Supplementary information

The online competition between pro- and anti-vaccination views

In the format provided by the authors and unedited

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Supplementary Information (SI) accompanies
'Mapping the online ecology and interactions of vaccine views'
by N.F. Johnson et al.

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A. Theoretical description at scale of clusters (Fig. 3b lower left panel).

As yet, there is no full mathematical theory that applies seamlessly across all scales (e.g. using renormalized parameters and equations) to take us from a fully generative microscopic picture mathematically through to the entire ecology (Fig. 3b). However we believe that the below approximate mathematical descriptions for each of the scales in Fig. 3b should form part of such a full theory. At the very least, each of the three provide concrete expressions that we have tested against numerical simulations and have also, where possible, tested against data in other contexts (see Refs. 20,21,22 of main paper).

We start here with the theoretical description at scale of clusters (Fig. 3b lower left panel). This material draws heavily from Ref. 20 in the main paper, of N.F. Johnson and co-authors. We refer to Ref. 20 in the main paper for demonstrations of good agreement between the core mathematics and approximations that we use, and numerical simulations – and hence numerical justifications for the approximations that we use. We start with a set of rate equations for the concentration $c_k(t)$ of small clumps (i.e. microscopically small clusters) of individuals size k ($k = 1, 2, ...$). These small clumps of individuals may be anywhere online, in some informal community setting (e.g. some people discussing another topic and/or on another platform). As yet, these clumps of individuals have not yet aggregated (i.e. 'gelled') into a large observable cluster (i.e. a Facebook Page as in Fig. 1a) that is for example anti-vax (i.e. a Red cluster in Fig. 1a). When it does, that large cluster can be called a gel that emerges out of this soup of microscopic clumps – and represents one of the observable Facebook Pages (clusters) in Fig. 1a. We include heterogeneity among the interacting elements (small clumps of size $k = 1$) and consider that this heterogeneity ultimately dictates the evolution of the aggregation process, i.e. it produces the observed flavors of FB Pages seen in the distrust ecology online (Fig. 1a). As in Ref. 20 of the main paper, a hidden variable x that we for simplicity call 'character', is randomly assigned to each element taken from a given distribution $q(x)$. The interaction is described in terms of the similarity or dissimilarity of the interacting elements. We define the similarity S_{ij} between element i and element j as $S_{ij} = 1 - |x_i - x_j|$, so that elements with alike character have a high similarity and otherwise for a pair of elements with unlike character. We consider that the probability of aggregation for any two individuals i and j is given by $\mathcal{C} = S_{ij}$. Our definition also recognizes the opposite mechanism which tends to form clumps of dissimilar individuals, where the aggregation probability between i and j is $\mathcal{C} = 1 - S_{ij}$. The random case is recovered

in the limit where the aggregation probability is independent of x, which is $\mathcal{C} = 1$. Doing this in 1,2,3... etc. dimensions leads to the diversity of flavors of gel emerging as shown in Fig. 3b of the main paper for the simple case of a model with x being 2-dimensional, i.e. Fig. 3b upper left resulted from a simulation that we performed in 2 dimensions as an illustration. It shows clearly the type of spread in flavors that we observe in the empirical clusters. The heterogeneous aspect of the aggregation process is transferred by means of a mean-field probability for aggregation. For example, for a uniform character distribution $q(x)$, the probability density function (PDF) of the similarity $y = S_{ij}$, for homophily is $f(y) = 2y$ and hence the mean-field aggregation probability F, becomes:

$$F = \int_0^1 yf(y)dy = 2/3. \tag{1}$$

By contrast, for dissimilarity defining $z = 1 - S_{ij}$, the PDF $f(z) = 2(1-z)$ resulting into a mean-field aggregation probability F, of:

$$F = \int_0^1 zf(z)dz = 1/3. \tag{2}$$

The homogeneous limit (i.e. random limit) occurs when $y = 1$ (or $z = 0$) and the diversity distribution is a Dirac delta which yields $F = 1$. In general, F determines the likelihood for any pair of elements i and j to merge into a new clump at a given timestep t. With this in mind we can rewrite a set of equations for the number of clumps of size k (n_k), for the heterogeneous system as:

$$\dot{n}_k(t) = -2F\frac{kn_k}{N^2}\sum_{r=1}^{\infty} rn_r + \frac{F}{N^2}\sum_{r=1}^{k} rn_r(k-r)n_{k-r}, \quad k \geq 2 \tag{3}$$

$$\dot{n}_1(t) = -2F\frac{n_1}{N^2}\sum_{r=1}^{\infty} rn_r, \quad k = 1, \tag{4}$$

where N is the subpopulation from which a particular flavor of future Facebook Page (gel) might emerge if gelation occurs (e.g. X, Y or Z in Fig. 3b). The first term of (3) and (4) represents the population of clumps of size k that merge with other clumps, while the second term in (3) is the population of smaller clumps that merge to form clumps of size k, consisting of the well-known product kernel. By considering $N = \sum_{r=1}^{\infty} kn_k$, equation (4) can be immediately solved and the expression for the evolution number of individual elements is:

$$n_1(t) = Ne^{-\frac{2F}{N}t}, \tag{5}$$

where we have assumed that initially the system is comprised by individual elements only, $(n_1(0) = N)$. Equation (5) can be used to solve equation (3) for the case of $k = 2$. The result is:

$$n_2(t) = Fte^{-\frac{4Ft}{N}}. \tag{6}$$

Similarly, the found expressions for n_1 and n_2 are used in equation (3) to solve for $k = 3$ (n_3) resulting in:

$$n_3(t) = \frac{2F^2t^2}{N}e^{-\frac{6Ft}{N}}. \tag{7}$$

This recursive process is repeated to solve for higher k values. The general expression for any $k \geq 2$ is found to be:

$$n_k(t) = \frac{1}{k!}\left(\frac{k}{N}\right)^{k-2}(2Ft)^{k-1}e^{-\frac{2kF}{N}t}. \tag{8}$$

For finite systems at some point into the dynamics a finite non-negligible fraction of the total population condenses into a single large cluster. This phenomena is known as gelation and divides the dynamics of the system. Each Facebook Page is a large cluster which we can call a gel. After the gel (i.e. empirical cluster in Fig. 1a, and model cluster in Fig. 3b) is formed, the moments of the size distribution is decomposed into the small clumps (or *solution*) and the largest gel cluster (Facebook page) in the following way:

$$M_j = \sum_{k\geq 1} k^j n_k = \sum_{sol} k^j n_k + (k^j n_k)_{gel}. \tag{9}$$

The importance of this decomposition becomes evident when analyzing the zeroth moment, $M_0 = \sum_{k\geq 1} n_k$, which provides the number of clumps of any size. By looking at its first derivative we find:

$$\begin{aligned}
\frac{dM_0}{dt} &= \sum_{k\geq 1}\frac{dn_k}{dt} \\
&= -2F\sum_k \frac{kn_k}{N} + \frac{F}{N^2}\sum_k \sum_{i+j}^k (in_i)(jn_j) \\
&= -F, \quad \Rightarrow \quad M_0(t) = N - Ft. \tag{10}
\end{aligned}$$

The solution for the zeroth moment becomes negative when $t > N/F$ which is problematic since M_0 gives the total number of clumps present. This

problem is solved by using, above the gel point, $\sum_{k\geq 1} k n_k = N - C$, where C is the size of the gel cluster (Facebook page). With this correction the derivative of the zeroth moment becomes:

$$
\begin{aligned}
\frac{dM_0}{dt} &= -\frac{2F}{N}(N-C) + \frac{F}{N^2}(N-C)^2 \\
&= \frac{F}{N}(N-C)\left(\frac{N-C-2N}{N}\right) = -\frac{F}{N^2}(N-C)(N+C) \\
&= \frac{F}{N^2}\left(C^2 - N^2\right).
\end{aligned}
\tag{11}
$$

Note that equation (11) indicates that the number of clumps stops decreasing when the gel reaches the system size N. The appearance of the gel cluster is mathematically manifested as a singularity in the second moment of the size distribution. The evolution of the second moment is given by:

$$
\frac{dM_2}{dt} = \sum_{k\geq 1} k^2 \frac{dn_k}{dt}.
\tag{12}
$$

Using equation (3), we can work out this expression as follows:

$$
\begin{aligned}
\frac{dM_2}{dt} &= \sum_{k\geq 1}\left(\frac{k}{N}\right)^2 F \sum_{i+j=k} i n_i j n_j - \sum_{k\geq 1} k^3 n_k \frac{2F}{N} \\
&= \sum_{\substack{i\geq 1 \\ j\geq 1}} (i+j)^2 \frac{F}{N^2} i n_i j n_j - \sum_{k\geq 1} k^3 n_k \frac{2F}{N} \\
&= \sum_{\substack{i\geq 1 \\ j\geq 1}} \left(i^3 j n_i n_j + 2 i^2 j^2 n_i n_j + i j^3 n_i n_j\right)\frac{F}{N^2} - \sum_{k\geq 1} k^3 n_k \frac{2F}{N} \\
&= \sum_{\substack{i\geq 1 \\ j\geq 1}} \left(i^2 n_i\right)\left(j^2 n_j\right)\frac{2F}{N^2} + \left(i^3 n_i j n_j + i n_i j^3 n_j\right)\frac{F}{N^2} - \sum_{k\geq 1} k^3 n_k \frac{2F}{N} \\
&= \sum_{\substack{i\geq 1 \\ j\geq 1}} \left(i^2 n_i\right)\left(j^2 n_j\right)\frac{2F}{N^2} + \sum_{k\geq 1} k^3 n_k \frac{2F}{N} - \sum_{k\geq 1} k^3 n_k \frac{2F}{N} \\
&= \sum_{\substack{i\geq 1 \\ j\geq 1}} \left(i^2 n_i\right)\left(j^2 n_j\right)\frac{2F}{N^2} \\
&= M_2^2 \frac{2F}{N},
\end{aligned}
\tag{13}
$$

which gives a closed differential equation for the second moment of the size distribution. The solution for the initial condition where all clumps are of size one ($M_2(0) = N$), is:

$$M_2(t) = \left(\frac{1}{N} - \frac{2Ft}{N^2} \right)^{-1},\tag{14}$$

which has a singularity at the time $t_c = N/2F$, showing the point where the gel transition takes place. This critical time depends on the mean-field aggregation probability F and hence in the formation process. For a uniform character distribution, unlike clusters (dissimilarity) are slower to be formed and hence the transition occurs at a later time than alike cluster formation (homophily). Random clusters are the quickest to form since they have the maximum mean-field aggregation probability per timestep ($F = 1$). The expression for the evolution of the gel size (Facebook Page such as X, Y or Z in Fig. 3b) is obtained by means of the exponential generating function $\mathcal{E}(y,t) \equiv \sum_{k \geq 1} k n_k e^{yk}$. This function can also be use to solve non-recursively equation (3). The equation of motion for $\mathcal{E}$ can be found by its partial time derivative the use equation (3) as follows:

$$
\begin{aligned}
\frac{\partial \mathcal{E}}{\partial t} &= \sum_{k \geq 1} k \frac{\partial n_k}{\partial t} e^{yk} \\
&= -\frac{2F}{N} \sum_k k^2 n_k e^{yk} + \frac{F}{N^2} \sum_{i \geq 1} \sum_{j \geq 1} (i+j) i n_i j n_j e^{yk} \\
&= -\frac{2F}{N} \sum_k k^2 n_k e^{yk} + \frac{F}{N^2} \sum_i i^2 n_i e^{yi} \sum_j j n_j e^{yj} + \frac{F}{N^2} \sum_i i n_i e^{yi} \sum_j j^2 n_j e^{yj} \\
&= \frac{2F}{N^2} \mathcal{E} \frac{\partial \mathcal{E}}{\partial y} - \frac{2F}{N} \frac{\partial \mathcal{E}}{\partial y} \\
&= \frac{\partial \mathcal{E}}{\partial y} \frac{2F}{N} \left(\frac{\mathcal{E}}{N} - 1 \right).
\end{aligned}
\tag{15}
$$

Equation (15) is known as the inviscid Burgers equation which is the simplest nonlinear hyperbolic equation and can be solved by the method of characteristics. For this type of partial differential equation, the characteristics are straight lines in the y-t plane where $\mathcal{E}$ is constant and have slope $\alpha(1 - \mathcal{E}')$, where for simplicity we have defined $\alpha = 2F/N$ and $\mathcal{E}' = \mathcal{E}/N$. The equation of motion for y along the characteristic is therefore:

$$\frac{dy}{dt} = \alpha(1 - \mathcal{E}').\tag{16}$$

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Since $\mathcal{E}$ (and hence $\mathcal{E}'$) is constant, the solution for $y(t)$ along the characteristic is:

$$y(t) = \alpha(1 - \mathcal{E}')t + f(\mathcal{E}), \tag{17}$$

where $f(\mathcal{E})$ depends on the initial conditions which for the generating function we find it to be $\mathcal{E}(y, t = 0) = Ne^y$ which yield $y(t = 0) = \ln \mathcal{E}'$. The derivation moves forward as follows:

$$
\begin{aligned}
y &= \ln \mathcal{E}' + \alpha t(1 - \mathcal{E}) \\
e^y &= \mathcal{E}' e^{\alpha t(1 - \mathcal{E}')} \\
e^{y - \alpha t} &= \mathcal{E}' e^{-\alpha t \mathcal{E}'}.
\end{aligned}
\tag{18}
$$

Now note that the generating function for $y = 0$ yields $\mathcal{E}(0, t) = N - C$ above the gel point and the following expression for the largest cluster is found:

$$\frac{C}{N} = 1 - e^{-\frac{2Ft}{N^2}C}. \tag{19}$$

The solution of equation (19) can by written by means of the W-Lambert function as:

$$C = N(1 - W(ze^z)/z), \quad z = -2Ft/N. \tag{20}$$

which is the equation given in the main paper. The theoretical model predicts an approximate power-law (PL) size distribution at the transition point. This can be seen in equation (8) when we look at large k. Using the Stirling approximation this equation can be written as:

$$
\begin{aligned}
n_k(t) &\approx \left(\frac{e}{k}\right)^k \left(\frac{k}{N}\right)^{k-2} \frac{1}{\sqrt{2\pi k}} (2Ft)^{k-1} e^{-2kFt/N} \\
&= \frac{N^2}{2Ft} \left(\frac{2Ft}{N}\right)^k \frac{1}{\sqrt{2\pi}} e^{-\frac{2F}{N}k\left(t - \frac{N}{2F}\right)} k^{-5/2} \\
&= \frac{N}{\sqrt{2\pi}} \left(\frac{t}{t_c}\right)^{k-1} e^{-\frac{k}{t_c}(t - t_c)} k^{-5/2}
\end{aligned}
\tag{21}
$$

which around $t \approx t_c$, we can approximate $e^{-k(\tau - \ln \tau - 1)} \rightarrow e^{-k(1-\tau)^2/2}$, which yields:

$$n_k(t) \rightarrow \frac{N}{\sqrt{2\pi}} e^{-\frac{k}{2}\left(1 - \frac{t}{t_c}\right)^2} k^{-5/2}. \tag{22}$$

For $t = t_c$ it yields a PL distribution with exponent $-5/2$ that also serves as a signal of the gel transition (i.e. FB Page emergence). Drawing from multiple such 5/2 systems then yields an approximate PL system with exponent

in the range around 1.6, as indeed observed empirically for the anti-vax subpopulation.

B. Theoretical description at scale of battlefield(s) (Fig. 3b lower middle panel).

This material draws heavily from Ref. 21 in the main paper, of N.F. Johnson and co-authors. For convenience and generality, we retain the nomenclature of that earlier publication. We refer to Ref. 21 in the main paper for demonstrations of good agreement between the core mathematics and approximations that we use, and numerical simulations – and hence numerical justifications for the approximations that we use. The clusters at this scale of description, are the clusters in Fig. 1a (i.e. each is a Facebook Page) – they are not the microscopically small clusters (clumps) that eventually may gel into a Facebook Page in part A above. With probability ν_A or ν_B, clusters of type A or B become inactive (e.g. Page members basically lose interest or Page gets shut down). If it doesn't, a second cluster is randomly selected with probability again proportional to size. If the cluster is of the same type (i.e. A or B) the two clusters coalesce, mimicking the observation that clusters may try to build up the noticeability of their core narrative. Most importantly, the term 'coalesce' here can simply mean that two clusters act in a coordinated way by for example having a very similar narrative, or become linked – not that they literally become physically joined. If of opposite type, their interaction leaves an A or B cluster of size $|s_A - s_B|$ if $s_A > s_B$ or $s_B > s_A$ respectively (or zero is $s_A = s_B$) where s_A and s_B are A and B cluster sizes. We have checked that other forms of attrition rules yield similar results. At time t, populations A and B hence comprise $n_s^A(t)$ and $n_s^B(t)$ clusters of size s, where $\sum s n_s^A(t) = N_A(t)$ and $\sum s n_s^B(t) = N_B(t)$. Interactions are distance-independent like FB interactions. Numerical and analytic results agree well with the expression for the duration T. The initial condition for the numerical simulations comprises isolated individuals, however the curve is insensitive to these initial conditions since the initial cluster formation times act like a small additive term. Following the model mechanisms discussed above, the probability Q_{AB} that any A cluster is selected and interacts with a B cluster is the sum over all s of the probability for an A cluster of size s to interact with any B cluster, which gives $(1 - \nu_A)N_A(t)N_B(t)/[N_A(t) + N_B(t)]^2$. The probability Q_{BA} is similar, with ν_A replaced by ν_B. After an interaction, A and B are reduced by the size of the smallest interacting cluster, whose average value c (i.e. average interaction size) is well approximated by unity plus a small linear correction term $0.2(1 + x)^{-1}(1 - x)(1 - \nu_A)(1 - \nu_B)$ because clusters are

generally very small over a large proportion of T. Note c is not formally the same as the average cluster size – in part because interactions do not occur at every timestep and the entire system is actually time-dependent – but they tend to take on similar values. Employing constant c, the populations after i interactions become $N_A(t) = N_A(0) - ic$, $N_B(t) = N_B(0) - ic$. The probability for an interaction between A and B clusters after i previous interactions is $Q(i) = Q_{AB} + Q_{BA}$ and hence

$$Q(i) = \frac{(N_A(0) - ic)(N_B(0) - ic)}{(N_A(0) + N_B(0) - 2ic)^2}(2 - \nu_A - \nu_B) \qquad (23)$$

To reduce $N_A(t)$ and $N_B(t)$ by c takes $1/Q(i)$ timesteps on average. The time to reduce one population to zero is the sum of the timesteps required for each interaction, until the population is eliminated. Supposing B is the smaller population, it requires $N_B(0)/c$ interactions to eliminate it, hence the final interaction happens after $N_B(0)/c - 1$ previous interactions. The time T to eliminate the smaller population B is therefore $\sum Q^{-1}(i)$ with i running from 0 to $\frac{N_B(0)}{c} - 1$. Using $\sum_1^n \frac{1}{i} = \gamma + \psi_0(n+1)$, where γ is the Euler-Mascheroni constant and ψ_0 is the digamma function, and $\sum_{a+1}^n = \sum_1^n - \sum_1^a$, we obtain the duration:

$$
\begin{aligned}
T &= \frac{N_A(0) - N_B(0)}{c(2 - \nu_A - \nu_B)}\Big[\frac{4N_B(0)}{N_A(0) - N_B(0)} \\
&\quad + \Big[\gamma + \psi_0\Big(\frac{N_B(0)}{c} + 1\Big)\Big] \\
&\quad - \Big[\psi_0\Big(\frac{N_A(0)}{c} + 1\Big) - \psi_0\Big(\frac{N_A(0) - N_B(0)}{c} + 1\Big)\Big]\Big] \ .
\end{aligned}
\qquad (24)
$$

When A is the smaller population (e.g. Red in Red-Blue attrition), the form is identical but with A and B interchanged. This T expression depends only on the initial populations of A and B, hence $T \equiv T(x, \{\nu\})$ for constant N, where $\{\nu\} \equiv (\nu_A, \nu_B)$. Differentiation yields a maximum T at $x_{\max} \simeq 0.788$ for $\nu_A = \nu_B$ and $N = 10^3$, independent of $\{\nu\}$. Numerical simulations confirm that $T(x, \{\nu\}) \sim t_1(\{\nu\})t_2(x)$, with $t_1(\{\nu\}) \sim 1/(2 - \nu_A - \nu_B)$ thereby supporting our use of a constant average interaction size c. Two factors therefore determine the duration T: one originates from the clustering dynamics within a given population (i.e. $t_1(\{\nu\})$), while the other originates from the asymmetry (i.e. $t_2(x)$). Replacing sums by integrals yields:

$$
\begin{aligned}
T_{\text{cont}} &= \frac{N_A(0) - N_B(0)}{c(2 - \nu_A - \nu_B)}\Big[\ln\frac{N_B(0)[N_A(0) - N_B(0) + c]}{cN_A(0)} \\
&\quad + 4\Big(\frac{N_B(0) - c}{N_A(0) - N_B(0)}\Big)\Big]
\end{aligned}
\qquad (25)
$$

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which becomes the expression in the main paper in the typical limit of $N_B(0)$ being much larger than c. We have checked that the peak at $x_{\max}$ (Fig. 3b lower middle panel) is robust to a variety of model variants, and can be understood as follows: When $x \sim 0$, clusters of A and B are abundant and have a reasonably large average size. Interactions between A and B clusters are frequent and the attrition per interaction is high, hence T is small. As x increases, with A being the larger population, an interaction between an A and B cluster is increasingly likely to eliminate the B cluster completely since the A cluster is increasingly likely to be the larger cluster. However the interaction rate is decreasing rapidly, and T increases overall. For $x \to 1$, it may take a long time to find a B cluster however there are very few to find, hence T becomes smaller. Interestingly, the distribution of time-intervals between interactions of A and B clusters is approximately exponential for all x, except near $x_{\max}$ where it becomes approximately power-law. Note that if the attrition were to end after a given fraction of the initial population is eliminated, the same qualitative results would still emerge since the theory is essentially invariant under overall changes of timescale. The duration T remains essentially unchanged if the larger population chooses a static internal structure comprising rigid units of a particular size. If the smaller population adopts such rigid units, T decreases significantly. Hence T is largely dictated by the internal group dynamics of the minority population. If both A and B are internally rigid, T is small for all x. By contrast, the mass-action equations traditionally used for attrition are: (1) $dN_A(t)/dt = -u_L N_A(t) N_B(t)$ and $dN_B(t)/dt = -u_L N_A(t) N_B(t)$, called Lanchester's undirected mass-action model; (2) $dN_A(t)/dt = -d_L N_B(t)$ and $dN_B(t)/dt = -d_L N_A(t)$, called Lanchester's directed mass-action model where u_L and d_L are constants. These typical mass-action theories produce decreasing functions as a function of increasing asymmetry in Fig. 3b lower middle panel, as opposed to the actual non-monotonic behavior when we correctly account for the cluster dynamics (i.e. the curve shown in Fig. 3b lower middle panel). The model used to produce Fig. 3a is in essence the same model, but now with some recruiting as described in the main text. The battlefields in Figs. 1a and 2a emerge spontaneously and bottom-up from the network layout. In other situations, individual battlefields may be hard to identify or separate – just as in an actual conflict in real space.

C. Theoretical description at scale of entire ecology (Fig. 3b lower right panel). This material draws heavily from Ref. 22 in the main paper, of N.F. Johnson and co-authors. Again for simplicity and generality, we

retain the nomenclature from that earlier publication. We refer to Ref. 22 in the main paper for demonstrations of good agreement between the core mathematics and approximations that we use, and numerical simulations – and hence numerical justifications for the approximations that we use. The discussion in this part operates at the level of clusters forming into clusters-of-clusters (i.e. interlinked clusters that form battlefields and interconnected battlefields in Figs. 1a and 2a of the main paper). It says nothing about individuals within each cluster (i.e. within each Facebook Page), nor does it need to. Consider the probability $\eta_{\text{SI}}(t)$ that a particular cluster-to-cluster link instantaneously exists *and* that it connects a 'susceptible' cluster in Fig. 1a (i.e. a cluster without a particular narrative or piece of information) and an 'infected' cluster (i.e. one with). Thus, out of a potential totality of $N(N-1)/2$ links among N clusters, only $\eta_{\text{SI}}(t) \cdot N(N-1)/2$ are typically present. This provides an accurate equation for the number of susceptibles $S(t)$ in a given epidemic sequence: $\dot{S}(t) = -p.\eta_{\text{SI}}(t).N(N-1)/2$, with p is the infectivity parameter quantifying the probability that a particular S is infected by a particular I to which it is linked. We rewrite this in the conventional epidemiological form $\dot{S}(t) = -pP_{\text{SI}}(t)S(t)I(t)$, where $P_{\text{SI}}(t)$ is equivalent to $\eta_{\text{SI}}(t)N(N-1)/[2S(t)I(t)]$ and hence now incorporates the complex dynamics which are so hard to capture analytically. We now approximate $P_{\text{SI}}(t)$ by a constant term P, which is the time-averaged probability that any two arbitrarily chosen nodes belong to the same cluster independent of SI-infection status. This approximation throws out the dynamical details of $I(t)$, but can provide useful insights, as shown below on the non-spreading to spreading transition, provided that several cluster-of-cluster link-forming (coalescence) and cluster-of-cluster link-breaking (fragmentation) processes occur over the timescale of the entire outbreak. In order to develop a more detailed analytic analysis, we start with the identification of P as the average value of $P_{i,j}$, where $P_{i,j}$ means the probability that specific nodes (clusters) i and j are connected. Our numerical simulations enable us to track individual pairs and hence deduce numerical values for P as a function of ν_{coal}, ν_{frag} and N. In the main paper, ν_{coal} is equivalent to r_{link} and ν_{frag} is equivalent to r_{inactive}. We note in passing that if we are taking one of these events as happening in a timestep, $\nu_{\text{coal}} + \nu_{\text{frag}} = 1$: hence if we think of r_{link} and r_{inactive} as probabilities instead of rates (i.e. they are rates per unit timestep) then $r_{\text{link}} + r_{\text{inactive}} = 1$ in the main paper. This would add a diagonal boundary with negative slope of -1 to Fig. 3b lower right panel, corresponding to $r_{\text{link}} + r_{\text{inactive}} = 1$. There are several ways that one can obtain the quantity P numerically. One could follow a certain pair of nodes over a very long simulation run of the model, counting how many timesteps

these two nodes happen to be in the same cluster. Alternatively, to reduce run times, one may follow a certain number of pairs (e.g. 50 or 100) over a particular time-window. We find that the results do not depend on the precise method used. The numerical results suggest that the variation in P can be well described by the following empirical relation:

$$P = \frac{\nu_{\text{coal}}}{\nu_{\text{coal}} + N\nu_{\text{frag}}} = \frac{1}{1 + N\frac{\nu_{\text{frag}}}{\nu_{\text{coal}}}} \quad . \tag{26}$$

This expression contains an explicit dependence on N, the number of nodes in the system, and a dependence on the ratio $\nu_{\text{frag}}/\nu_{\text{coal}}$. We have shown using numerical simulations that for each N value, different simulations with different parameters $(\nu_{\text{coal}}, \nu_{\text{frag}})$, yield dependences of P as a function of $\nu_{\text{frag}}/\nu_{\text{coal}}$ which all collapse on the same curve. For $N\nu_{\text{frag}} \gg \nu_{\text{coal}}$, Eq. 26 reduces to the approximate form

$$P = \frac{\nu_{\text{coal}}}{N\nu_{\text{frag}}} \quad . \tag{27}$$

Having demonstrated the quantitative accuracy using quantitative results from the model simulation, we now turn to the task of trying to understand this result analytically. Starting with the master equation approach, the dynamics of $P_{i,j}$ follow:

$$\frac{dP_{i,j}}{dt} = -P_{i,j}\frac{1}{N}\sum_{k\in\{..i.\}} P_{k,i}\nu_{\text{frag}} + (1 - P_{i,j})\frac{1}{N}\sum_{m\in\{..i.\}} P_{m,i}\frac{1}{N}\sum_{n\notin\{..i.\}} P_{n,j}\nu_{\text{coal}} \quad . \tag{28}$$

As indicated, the sums are restricted to either the nodes within the cluster containing node i, or to the nodes outside that cluster. We note that the first term on the right-hand side can alternatively be written in a completely symmetric way in terms of i and j, simply by splitting the term into two equal pieces (one in i and one in j) and adding a factor of one half to avoid double counting. Two particular situations will significantly affect the value of $P_{i,j}$: one situation is where the nodes (i.e. clusters) i and j are together in the same cluster-of-clusters but are going to break-up at the next timestep. The second situation is where the nodes i and j are not currently together in the same cluster-of-clusters, but are going to join together at the next timestep. The two terms on the right-hand side of Eq. 28 correspond to these two cases. The first term on the right-hand side describes the case where nodes i and j are together in the same cluster-of-clusters ($P_{i,j}$) and then one node k is picked ($\frac{1}{N}$) which is in the same cluster-of-clusters as i and j ($P_{k,i}$) and so the cluster-of-clusters fragments (ν_{frag}). The second term

describes the case where nodes i and j are not together $(1 - P_{i,j})$, and then one node m is picked $(\frac{1}{N})$ which is in the same cluster-of-clusters as i $(P_{m,i})$, as well as one node n being picked $(\frac{1}{N})$ in the same cluster-of-clusters as j $(P_{n,j})$. They then form links between the clusters-of-clusters (ν_{coal}). We stress that the third summation $\sum_{n \notin \{..i.\}}$ sums over all the nodes outside the cluster-of-clusters containing node i, and hence $\sum_{n \notin \{..i.\}} P_{n,j} = 1$. In the steady-state, we can write $P = P_{i,j}$ for all i and j. The remaining two summations over nodes within the cluster-of-clusters containing node i, then become equal to the average cluster-of-clusters size multiplied by P. Setting the left-hand side of Eq. 28 equal to zero and solving for P, yields

$$P = \frac{\nu_{\text{coal}}}{\nu_{\text{coal}} + N\nu_{\text{frag}}} = \frac{1}{1 + N\frac{\nu_{\text{frag}}}{\nu_{\text{coal}}}}$$

which is exactly Eq.26. The limiting case Eq. 27 can also be obtained in the limit $N\nu_{\text{frag}} \gg \nu_{\text{coal}}$, by considering the master equation for the number n_s of clusters-of-clusters with size s in the model:

$$\frac{\partial n_s}{\partial t} = -\frac{\nu_{\text{frag}} s n_s}{N} + \frac{\nu_{\text{coal}}}{N^2} \sum_{s'=1}^{s-1} s' n_{s'}(s-s')n_{s-s'} - \frac{2\nu_{\text{coal}} s n_s}{N^2} \sum_{s'=1}^{\infty} s' n_{s'} \quad (29)$$

for $s \geq 2$, with a similar but truncated form for $s = 1$:

$$\frac{\partial n_1}{\partial t} = \frac{\nu_{\text{frag}}}{N} \sum_{s'=2}^{\infty} (s')^2 n_{s'} - \frac{2\nu_{\text{coal}} n_1}{N^2} \sum_{s'=1}^{\infty} s' n_{s'} \quad . \quad (30)$$

For a steady-state distribution, we have

$$s n_s = \frac{\nu_{\text{coal}}}{2\nu_{\text{coal}} + \nu_{\text{frag}}} \frac{1}{N} \sum_{s'=1}^{s-1} s' n_{s'}(s-s')n_{s-s'} \quad (31)$$

for $s \geq 2$, while for $s = 1$ we have

$$n_1 = \frac{\nu_{\text{frag}}}{2\nu_{\text{coal}}} \sum_{s'=2}^{\infty} (s')^2 n_{s'} \quad . \quad (32)$$

Therefore on average, we obtain:

$$P = \sum_{s=2}^{\infty} \frac{s n_s}{N} \frac{s-1}{N} = \frac{1}{N^2} \sum_{s=2}^{\infty} (s^2 n_s - s n_s) = \frac{1}{N^2} \frac{2\nu_{\text{coal}}}{\nu_{\text{frag}}} n_1 - \frac{N - n_1}{N^2} \quad (33)$$

13

where the only unknown quantity is n_1. We now define a generating function:

$$G[y] = \sum_{k=0}^{\infty} k n_k y^k = n_1 y + \sum_{k=2}^{\infty} k n_k y^k = n_1 y + g[y] \quad . \tag{34}$$

Taking Eq. 31 multiplied by y^s and then summing from $s = 2$ to ∞, yields

$$g[y] = \frac{\nu_{\text{coal}}}{2\nu_{\text{coal}} + \nu_{\text{frag}}} \frac{1}{N} G[y]^2 \tag{35}$$

i.e.

$$g[y]^2 - \left(\frac{2\nu_{\text{coal}} + \nu_{\text{frag}}}{\nu_{\text{coal}}} N - 2n_1 y\right) g[y] + n_1^2 y^2 = 0 \tag{36}$$

where $g[y] = \sum_{s=2}^{\infty} s n_s y^s$ and $g[1] = N - n_1$. Solving this quadratic equation gives

$$n_1 = \frac{\nu_{\text{frag}} + \nu_{\text{coal}}}{\nu_{\text{frag}} + 2\nu_{\text{coal}}} N \quad . \tag{37}$$

Substituting into Eq. 33, we obtain Eq. 27. We now address the condition for there to be epidemic spreading at the entire ecology level. We take N_0 clusters (Facebook Pages) as being initially infected with a given material (narrative, rumor etc.). In the simulations, at $t = 0$ we consider that $N_0 \ll N$ clusters of the instantaneously largest cluster-of-clusters are infected, though our analytic results are more general. Although many further features could be added, we focus here on a simple case in order to better understand the effect of the initial reaction. The number of susceptibles in the long-time limit $S(\infty)$ with $N \gg 1$ is then given by the solution $\overline{z}$ to the following generalized form, $z = \exp[-\kappa(1 - z)]$ where $z \equiv S(\infty)/N$ and $\kappa \equiv p\nu_{\text{coal}}/q\nu_{\text{frag}}$ where κ plays the role of the basic reproductive rate. For $\kappa \leq 1$, the only solution is $\overline{z} = 1$, corresponding to a vanishingly small fraction of infected clusters (i.e. total number of infected $R(\infty)$ does not exceed $N_0 \ll N$). This solution bifurcates at $\kappa = 1$ into the following stable solution $\overline{z} = -(1/\kappa) \cdot W(-\kappa \cdot e^{-\kappa})$ valid for $\kappa > 1$, where $W(z)$ is the Lambert function. For $\kappa > 1.5$, $\overline{z}$ is very well-approximated by $\overline{z} \approx e^{-\kappa}/\kappa$. This shows a rather abrupt transition from the non-spreading situation for $\kappa < 1$ to infection across the entire ecology for $\kappa > 1$. Recall from the main paper that p is the average rate at which a cluster shares material with another cluster and q is the average rate at which a cluster becomes inactive. Hence the form of the epidemic control parameter $\kappa \equiv p\nu_{\text{coal}}/q\nu_{\text{frag}}$ shows

explicitly that cluster infectivity (p) and coalescence (link forming) play together against cluster loss-of-activity (q) and fragmentation (link breaking) in controlling the propagation of the epidemics: Cluster infectivity and link forming promote the infection propagation, while cluster loss-of-activity and link breaking hinders its spread. Not only is our theory for the spreading tipping point in good agreement with numerical simulation results, its simple analytic form suggests a distrust epidemic control scheme based on manipulation of the cluster-of-cluster link forming and link breaking timescales (i.e. ν_{coal}^{-1} and ν_{frag}^{-1}) and hence the reciprocals of r_{link} and r_{inactive} in the main paper. An imminent ecology-wide spreading can be *suppressed* (i.e. $R(\infty) < N_0$) by increasing the timescale for link forming with respect to the timescale for link breaking (i.e. decrease ν_{coal} with respect to ν_{frag}, and hence decrease r_{link} with respect to r_{inactive} in the language of the main paper), but it will get *amplified* if we decrease the link forming timescale with respect to the link breaking timescale (i.e. increase ν_{coal} with respect to ν_{frag}, and hence increase r_{link} with respect to r_{inactive} in the language of the main paper). We stress that there is no assumption that the N_0 clusters which carry the initial infected case at $t = 0$, remain in that initial cluster-of-clusters (e.g. battlefield). Hence this theory – and hence the expression given in the main paper – allows for dynamically evolving battlefields in terms of their total number, the number and identity of their constituent clusters and their linkages.

D. Description of model used to produce Fig. 3a. The model builds on the empirical finding of Ref. 29 of the main paper (G. Palla, A.L. Barabasi, T. Vicsek. Quantifying social group evolution. Nature 446, 664 (2007)) and others in the literature, that the rate of interaction between communities is approximately proportional to the product of the sizes of the communities (i.e. so-called product kernel). This is shown to be a good approximation for online interactions between groups in Ref. 20 of Palla et al. It is also consistent with the common-sense notion that given that the interactions between two clusters will be initiated by individuals from each cluster, then the rate of interaction will increase with cluster size since there are by definition more chances of larger clusters being picked. The model also takes the growth of pro- and anti-vaccine communities as being determined by their interactions with undecided communities, since these provide a pool of potential new recruits. This yields an instantaneous growth rate of $\dot{n}_r = g_r \sum_{i,j} n_r^i n_g^j$, where n_r^i is the the number of followers on the ith anti-vax page, n_g^j is the number of followers on the jth undecided page, and

$g_r > 0$ is a constant to be determined by the data. We may then view the interactions required for community merging as being undertaken by users who maintain their allegiance to the pro/anti-vaccine pages that they follow, but are unreliable in their engagement and active endorsement of the page. (See also for example, the general discussion in C. Wimble and T.M. Witten, Applications to Aging Networks, in Aging and Health – A Systems Biology Perspective. Interdiscipl Top Gerontol. Basel, Karger, 2015, vol 40, pp 18–34 (DOI: 10.1159/000364925, A.I. Yashin, S.M. Jazwinski (eds)). Taking each agent as being on average equally unreliable in their engagement, a simple loss term can be added to our instantaneous growth rate. This yields cluster-based equations of the form

$$\frac{\partial n_r}{\partial t} = g_r \sum_{i,j} n_r^i n_g^j - \nu_r \sum_i n_r^i. \tag{38}$$

These equations describe the number of *actively* engaged users that follow a page, which in turn implies the number of *passively* engaged users

$$\frac{\partial f_r}{\partial t} = g_r \sum_{i,j} n_r^i n_g^j \tag{39}$$

We checked empirically that this expression gives a reasonable approximation for the actual number of followers on a page, since the number of users that unfollow a page is observed to be small, even during periods of drastic reductions in page engagement. Though these passively engaged users may no longer proliferate misinformation online, it is possible that they still do so in offline social networks, and hence remain of interest as a threat to public health. We present this model not as the guaranteed future outcome of the populations, but as a reasonable projection based on the *current* ecology, for the case that there is no future intervention. We stress that we checked further that the main conclusion is robust against variations of these approximations. Our model is similar to the model used in 3-sided conflict presented by the group of Johnson et al: Common ecology quantifies human insurgency, J.C. Bohorquez, Nature 462, 911 (2009) doi:10.1038/nature08631. This cluster model was further developed in Anomalously Slow Attrition Times for Asymmetric Populations with Internal Group Dynamics, Z. Zhao, J.C. Bohorquez, A. Dixon, and N.F. Johnson, Phys. Rev. Lett. 103, 148701 (2009). It is also similar in spirit to the models mentioned in Ref. 24 of the main paper, in particular, S. Gavrilets. Collective action and the collaborative brain. J. R. Soc. Interface 12, 20141067 (2015); S. Havlin, D.Y. Kenett, A. Bashan, J. Gao, H.E. Stanley. Vulnerability of network of networks. The

European Physical Journal Special Topics. 223, 2087 (2014). It is also a cluster-based generalization of the model in Ref. 15 of the main paper: J.M. Fryxell, A. Mosser, A.R.E. Sinclair, C. Packer. Group formation stabilizes predator–prey dynamics. Nature 449, 1041–1043(2007).

To simulate the dynamics given by Eqs. 38 and 39, we implement the following stochastic update procedure, with i ranging over a total number of pages $N = N_r + N_b + N_g$ and c_i denoting the polarity of the ith page:

Algorithm 1 Update Algorithm

1: **function** SELECT BY SIZE($\{n_{c_i}^i\}$)
2:     return random page with probability proportional to size
3: **end function**

4: **function** PRODUCT KERNEL($\{n_{c_i}^i\}$,$\{g_{c_i}\}$)
5:     $i = $
6:     **function** SELECT BY SIZE($\{n_{c_i}^i\}$)
7:     $j = $
8:     **function** SELECT BY SIZE($\{n_{c_i}^i\}$)
9:     **if** $(c_i, c_j) \in \{(r,r),(b,b),(g,g)\}$ **then**
10:         **continue**   ▷ No self interaction if same type of page
11:     **end if**
12:     **if** $(c_i, c_j) \in \{(r,b),(b,r)\}$ **then**
13:         **continue**   ▷ No pro/anti-vaccine interaction
14:     **end if**
15:     **if** $(c_i, c_j) \in \{(r,g),(b,g)\}$ **then**
16:         $n_{c_i}^i \leftarrow n_{c_i}^i + g_{c_i} n_{c_j}^j$ ▷ ith page recruits from neutral jth page
17:     **end if**
18:     **if** $(c_i, c_j) \in \{(g,r),(g,b)\}$ **then**
19:         $n_{c_j}^j \leftarrow n_{c_j}^j + g_{c_j} n_{c_i}^i$ ▷ jth page recruits from neutral jth page
20:     **end if**
21: **end function**

22: **function** LINEAR LOSSES($\{n_{c_i}^i\}$,$\{\nu_{c_i}\}$)
23:     **for** $i \in \{1, N\}$ **do**
24:         $n_{c_i}^i \leftarrow (1 - \nu_{c_i})n_{c_i}^i$
25:     **end for**
26: **end function**

The appropriate parameters for $g_r, g_b, \nu_r,$ and ν_b were found by an iter-

ative search so as to match the observed conditions between March 2019 - October 2019.

At the end of these sections is the listing of the computer code for the model.

E. Data collection and data. Our online cluster search methodology follows our earlier works referenced in the main paper (Refs. 16 and 17), albeit in this paper we look for public Facebook fan pages that focus on pro vs anti vaccination. Edges represent a fan page recommending (i.e. 'fanning') another fan page. Adopting this mesolevel approach allows us to avoid needing to identify personal account information (which is forbidden by Facebook's public API terms of service). Common alternatives such as a repost network (akin to a Twitter mention or retweet network) require a greater number of API calls. Furthermore, inter fan-page recommendations are the product of the recommending fan page's administrator and thus represent an authoritative signal to the page's followers; they are always public which ensures transparency; and they are unique, so all recommendations have an equal weight, thus facilitating network modelling. The indexing method is based on connectivity and follows a snowball approach. We start with a seed of manually identified pages discussing either vaccines, public policies about vaccination, or the pro-vs-anti vaccination debate. Then we index their connections to other fan pages. In each step we vet new findings through a combination of human coding and computer assisted filters. To classify a cluster as being pro-vaccine (blue), undecided (green), or anti-vaccine (red) we reviewed the fan page's posts, about, and self-described category. Pro and anti-vaccine classifications required that either (a) at least 2 of the most recent 25 posts dealt with the pro or anti vaccine debate, or (b) the fan page's title or about section described it as a pro or anti vaccine page. The undecided classification required that (c) either 5 of the most recent 25 posts referred to the vaccine debate, but that they did not explicitly took a side pro or against, or (d) the about section clearly classified the page as a neutral in the pro-vs-anti vaccine debate, or (e) none of the most recent 25 posts dealt with vaccines but the page self-classified as either an NGO, a cause, a community, or a grass roots organization. At least two different researchers classified each node independently, and when they disagreed on their suggested classification, a third researcher reviewed the posts, and then all three reviewers discussed these cases. Agreement was reached in each case. Finally, we note that we will make screenshots of clusters available to any reader who asks. These are not included in the

main paper or here since we did not want to risk naming any individuals involved or showing pictures and photos.

We now note some terminology concerning Facebook, which explains our interest in focusing on them in this study. Facebook Pages, also known as a Fan Pages or Public Pages, are accounts meant to represent organizations, causes, communities, or public figures, and according to Facebook policies, "Content posted to a Page is public and can be viewed by everyone who can see the Page" (https://www.facebook.com/policies/pages_groups_events). A Facebook page is different from a Facebook personal account. Personal accounts are meant to represent a private individual and its posts and interactions are considered more private and targeted to its immediate contacts. This paper does not look into personal accounts. Finally we note that FB's 2019 action was to place establishment advertisemnts from the U.S. Center for Disease Control and/or United Nations' World Health Organization, within fan pages' virtual walls (https://about.fb.com/news/2019/03/combatting-vaccine-misinformation).

At the end of these sections, after the listing of the computer code for the model, we provide the data itself.

```c
int select_by_size(cluster *cluster, int N_c){
  // choose cluster with probability proportional to size
  double r = ran();
  double sum = 0.;
  double norm = 0.;
  int i;
  // find normalization for size weighted interval
  for(i=0;i<buf*N_c;i++) norm += cluster[i].size;

  for(i=0;i<buf*N_c;i++){
   sum += (double) cluster[i].size/norm;
   if ( sum>=r ) break;
  }
  return i;
}


void linear_losses(cluster *cluster, int N){

  int i;
  for(i=0;i<buf*N;i++){
   double lambda = nu[mod(cluster[i].type,3)];
   int n = cluster[i].size;
   if(cluster[i].type>=-1){
    cluster[i].size *= (1.-lambda);
    n_i[mod(cluster[i].type,3)] += n - cluster[i].size;
    if( cluster[i].size<5 ){
     cluster[i].size=0;
     cluster[i].type=-1;
    }
   }
  }
}


void product_kernel(cluster *cluster, int N, int *n_i){

  int j1,j2;
  int p,q;
   int g,rb;

  int inter = 0; // condition to break from while loop
  while(inter==0){
  j1 = select_by_size(cluster,N);
  j2 = select_by_size(cluster,N);
  if ( j2 == j1 ){
   continue; // make sure same cluster is not selected twice
  }
  else if ( j2 != j1 ){
   m = cluster[j1].type;
   n = cluster[j2].type;
   p = -1*(m+n)%2; // variable mapping pair selected to interaction type
   q = (m*n)<0; // second varable mapping pair selected to interaction type
   if ( (p+q) == 0 ){
    ///  self interaction block, r-r,b-b,g-g
    inter = 1;
   }
   else if ( (p+q) == -1 ){
    ///  r-b interaction block
    inter = 1;
   }
   else if ( (p+q) == 1 ){
    /// aggregation of greens block, r-g -> r & b-g -> b
    if ( cluster[j1].type == -1 ){
     int g = j1;
```

```
68        cluster[rb].size += gain; // red or blue recruits from green
69       inter = 1;
70      }
71      else if ( cluster[j2].type == -1 ){
72       int g = j2;
73       int rb = j1;
74           int gain = cluster[g].size*chi[cluster[rb].type];
75           cluster[rb].size += gain; // red or blue recruits from green
76       inter = 1;
77      }
78     }
79    }
80   }
81 }
```

node_table

selector	polarity	x	y	banner_cdc	fan_count	degree	in_degree
a_001	anti_vaccines	1567.709717	-24218.750000	FALSE	94	0	0
a_00100	anti_vaccines	-1835.667725	25781.250000	NA	0	0	0
a_001001	anti_vaccines	160.108688	-749.809448	FALSE	22175	3	3
a_001002	anti_vaccines	-137.362717	-676.494263	TRUE	423	7	6
a_001003	anti_vaccines	181.973236	-107.275665	TRUE	289	8	8
a_001004	anti_vaccines	176.026443	-575.499146	FALSE	1860	6	6
a_001005	anti_vaccines	-50.205498	-907.537720	TRUE	563	6	6
a_001007	anti_vaccines	837.199768	38.245033	FALSE	1026	3	3
a_001008	anti_vaccines	-117.373650	-622.076111	TRUE	2354	7	6
a_001009	anti_vaccines	53.465477	-324.690552	TRUE	2925	31	12
a_001011	anti_vaccines	54.520298	-621.831482	TRUE	142	15	7
a_001014	anti_vaccines	-75.267494	-802.321655	TRUE	1513	14	8
a_001016	anti_vaccines	6.519486	-932.641663	FALSE	9216	6	6
a_001019	anti_vaccines	462.794830	-116.848625	FALSE	1415	9	7
a_001024	anti_vaccines	81.046906	-582.994446	TRUE	1442	9	9
a_001028	anti_vaccines	-72.713120	-493.466034	TRUE	1152	9	9
a_001029	anti_vaccines	110.291908	-224.102448	TRUE	3508	6	2
a_00103	anti_vaccines	15453.017578	25549.517578	NA	0	0	0
a_001040	anti_vaccines	267.351624	-288.252686	FALSE	764	9	4
a_001041	anti_vaccines	53.860798	-732.543823	TRUE	136673	20	13
a_001049	anti_vaccines	110.372841	-868.761597	FALSE	2619	9	7
a_001050	anti_vaccines	-89.425812	-509.199707	TRUE	1019	30	8
a_001051	anti_vaccines	138.217285	-307.899017	TRUE	733	25	11
a_001054	anti_vaccines	-36.371891	-309.687653	TRUE	10181	20	18
a_001061	anti_vaccines	-95.632202	-785.845459	TRUE	1171	9	7
a_001062	anti_vaccines	444.685608	1168.882568	FALSE	268	4	4
a_001063	anti_vaccines	55.324318	-591.818359	FALSE	366	6	5
a_001067	anti_vaccines	-14.824056	-886.660645	TRUE	27242	20	11
a_001073	anti_vaccines	18.576029	-377.503693	FALSE	505	9	9
a_001081	anti_vaccines	116.449966	-458.224304	FALSE	358	9	7
a_001083	anti_vaccines	277.977875	-814.742371	TRUE	5926	13	8
a_001084	anti_vaccines	382.203949	-339.271637	FALSE	1854	10	10
a_001091	anti_vaccines	433.884552	-284.751984	FALSE	2959	13	12
a_001094	anti_vaccines	-28.354509	-672.581726	TRUE	735	38	8
a_001097	anti_vaccines	-167.710144	-514.150269	FALSE	883	5	5
a_001100	anti_vaccines	182.277054	134.434296	TRUE	1685	18	14
a_001102	anti_vaccines	-65.443886	-759.760437	TRUE	9564	20	13
a_001107	anti_vaccines	-73.370262	-620.110229	TRUE	1530	8	6
a_001110	anti_vaccines	172.852936	-659.073975	TRUE	2806	12	12

node_table

a_001112	anti_vaccines	357.791321	-761.266418	TRUE	24648	13	12
a_001117	anti_vaccines	-81.608658	-468.728973	TRUE	3161	15	13
a_001118	anti_vaccines	-36.336441	-972.009033	FALSE	31139	8	7
a_00112	anti_vaccines	13509.939453	-24218.750000	FALSE	28	0	0
a_001123	anti_vaccines	430.950562	-546.550598	TRUE	3319	7	7
a_001124	anti_vaccines	130.692749	-527.191833	FALSE	14277	21	17
a_001125	anti_vaccines	120.156944	-657.889404	FALSE	12577	11	11
a_001126	anti_vaccines	287.437866	-356.429718	TRUE	4708	33	16
a_001129	anti_vaccines	144.861542	-668.897583	TRUE	90665	14	14
a_001130	anti_vaccines	80.484711	-660.403870	TRUE	8144	34	21
a_001131	anti_vaccines	1022.304077	275.938843	FALSE	33195	25	11
a_001134	anti_vaccines	166.278442	-315.568390	FALSE	3367	31	21
a_001135	anti_vaccines	90.594177	-451.054626	FALSE	1769	17	14
a_001136	anti_vaccines	45.270550	-234.143677	FALSE	393	35	14
a_001139	anti_vaccines	155.689316	-515.911682	TRUE	5127	18	18
a_001143	anti_vaccines	-27.857672	-841.053955	TRUE	14870	9	8
a_001152	anti_vaccines	194.973587	-420.981750	FALSE	804	15	14
a_001153	anti_vaccines	-15.140057	-296.583466	TRUE	1985	18	14
a_001155	anti_vaccines	-1.287170	-346.097260	TRUE	2417	18	17
a_001166	anti_vaccines	98.540504	-689.981995	TRUE	26782	7	7
a_001167	anti_vaccines	-7.767019	-865.067322	TRUE	11367	13	13
a_001170	anti_vaccines	-51.361454	-813.110596	TRUE	16125	27	18
a_001173	anti_vaccines	-1.287079	-251.877823	TRUE	3033	25	23
a_001178	anti_vaccines	73.572037	-343.014435	TRUE	6055	43	17
a_001187	anti_vaccines	-38.784168	-552.581421	TRUE	7762	35	20
a_00119	anti_vaccines	-22151.123047	-19807.921875	TRUE	4730	0	0
a_001191	anti_vaccines	-33.938931	-257.060883	FALSE	3229	22	20
a_001193	anti_vaccines	18.651434	-300.260834	FALSE	4854	32	27
a_001198	anti_vaccines	-104.572540	-379.176758	TRUE	35344	67	26
a_00120	anti_vaccines	25781.250000	-5537.466797	FALSE	335	0	0
a_001205	anti_vaccines	372.314606	1197.045410	FALSE	1925	46	10
a_001206	anti_vaccines	-630.302490	-29.959759	FALSE	18740	39	35
a_00121	anti_vaccines	-1159.033081	-897.653442	FALSE	3900	2	0
a_001215	anti_vaccines	181.988846	-796.541321	TRUE	11625	157	21
a_001217	anti_vaccines	34.169716	-862.784485	TRUE	23440	91	27
a_001222	anti_vaccines	103.799210	-795.997803	TRUE	130677	137	21
a_001224	anti_vaccines	-83.351158	-656.032471	TRUE	10064	81	19
a_001225	anti_vaccines	5.052397	-526.542664	TRUE	3093	29	29
a_001234	anti_vaccines	74.099731	-254.425873	TRUE	15120	48	35
a_001238	anti_vaccines	149.493256	-466.680023	FALSE	3959	93	27

a_001242	anti_vaccines	-72.523651	-350.546631	FALSE	8601	35	30
a_001244	anti_vaccines	188.529724	-440.032928	FALSE	92505	33	33
a_001247	anti_vaccines	197.935547	-526.593567	TRUE	9701	62	39
a_001249	anti_vaccines	-449.400452	-225.427490	TRUE	544420	56	55
a_001251	anti_vaccines	-146.123688	-569.784058	TRUE	4202	195	37
a_001264	anti_vaccines	111.228271	-338.368530	TRUE	15243	84	72
a_001265	anti_vaccines	-343.213043	-358.098358	FALSE	534311	88	66
a_001268	anti_vaccines	163.663223	-409.606598	FALSE	26411	60	49
a_001269	anti_vaccines	344.903656	-535.418152	FALSE	120925	46	46
a_001270	anti_vaccines	118.675964	-416.008179	FALSE	16769	58	58
a_001271	anti_vaccines	177.044632	-361.055328	FALSE	21127	80	52
a_001272	anti_vaccines	615.811951	-172.375046	TRUE	217349	74	59
a_001273	anti_vaccines	59.188076	-497.318390	FALSE	27785	69	63
a_001278	anti_vaccines	-82.640945	-424.837738	TRUE	90620	74	65
a_001280	anti_vaccines	-14.938364	-423.047363	TRUE	232927	136	135
a_001281	anti_vaccines	54.354935	-433.633179	TRUE	218425	154	146
a_001284	anti_vaccines	-155.126282	-1056.450317	FALSE	29	1	1
a_001285	anti_vaccines	-144.271332	-1047.620361	TRUE	141	1	1
a_001288	anti_vaccines	-157.670654	-1047.075806	FALSE	539	1	1
a_001292	anti_vaccines	-189.872559	-1239.414551	FALSE	27	2	1
a_001293	anti_vaccines	5.386761	-597.322266	FALSE	116	22	1
a_001294	anti_vaccines	-430.316925	-885.488770	FALSE	271	2	1
a_001297	anti_vaccines	25781.250000	19230.406250	FALSE	32353	1	1
a_00131	anti_vaccines	-24218.750000	-2992.194092	FALSE	1177	0	0
a_001319	anti_vaccines	-770.444946	207.194916	FALSE	1744	11	1
a_001324	anti_vaccines	638.743652	-1216.281616	FALSE	5390	1	1
a_00135	anti_vaccines	21406.166016	-20705.277344	TRUE	944	0	0
a_00138	anti_vaccines	11946.205078	25781.250000	TRUE	528	0	0
a_00139	anti_vaccines	-15533.195313	25381.675781	FALSE	1754	0	0
a_00140	anti_vaccines	25781.250000	-9959.649414	TRUE	3005	0	0
a_00143	anti_vaccines	341.771606	-826.329163	TRUE	3977	1	1
a_00148	anti_vaccines	260.346466	-1084.415649	FALSE	289	2	1
a_00149	anti_vaccines	242.997467	-974.230408	FALSE	987	5	1
a_00154	anti_vaccines	555.961121	-1094.254395	FALSE	27458	3	1
a_00174	anti_vaccines	96.794090	-1095.422119	TRUE	2090	1	1
a_00175	anti_vaccines	208.177170	-683.031921	TRUE	368	15	1
a_00187	anti_vaccines	-161.292633	-798.329407	FALSE	179	1	1
a_00189	anti_vaccines	656.191101	-227.006516	FALSE	1495	4	1
a_00203	anti_vaccines	316.430542	-1154.706055	FALSE	261	2	2
a_00205	anti_vaccines	250.529480	-1105.924805	FALSE	3175	2	1

a_00207	anti_vaccines	204.594177	-336.172058	FALSE	9749	11	1
a_00228	anti_vaccines	-161.969055	-780.393921	TRUE	3204	1	1
a_00237	anti_vaccines	137.409470	-817.111816	FALSE	13385	12	2
a_00241	anti_vaccines	-21.017128	-938.843933	FALSE	181	1	1
a_0026	anti_vaccines	-20972.990234	-21099.679688	FALSE	398	0	0
a_00265	anti_vaccines	656.033264	-773.676392	FALSE	114	1	1
a_00267	anti_vaccines	656.599060	-748.226685	FALSE	117	1	1
a_00279	anti_vaccines	588.394714	-742.063843	FALSE	3050	2	2
a_00281	anti_vaccines	-649.982849	-489.099854	FALSE	1773	2	2
a_003	anti_vaccines	19960.234375	22200.105469	TRUE	446	0	0
a_00305	anti_vaccines	-101.492958	-547.830017	FALSE	747	4	1
a_00307	anti_vaccines	-160.886139	-348.997406	TRUE	961	16	1
a_00323	anti_vaccines	-242.003250	-969.197571	FALSE	199	1	1
a_00327	anti_vaccines	-1326.080566	-402.942841	FALSE	192	2	2
a_00328	anti_vaccines	54.915405	-285.499054	FALSE	692	24	1
a_00337	anti_vaccines	283.403290	-1097.885376	FALSE	508	5	1
a_0034	anti_vaccines	20874.062500	-21289.425781	TRUE	1364	0	0
a_0036	anti_vaccines	25781.250000	-13445.538086	FALSE	2448	0	0
a_00360	anti_vaccines	303.692230	-1487.382568	FALSE	219	3	2
a_00361	anti_vaccines	286.289368	-1223.085693	FALSE	1064	3	2
a_00372	anti_vaccines	545.369507	-94.747284	FALSE	1688	1	1
a_00373	anti_vaccines	-62.074028	-192.374527	FALSE	1004	12	1
a_00375	anti_vaccines	-214.662109	-467.782104	TRUE	943	2	2
a_00376	anti_vaccines	321.309387	-1606.796753	FALSE	3643	3	3
a_0038	anti_vaccines	571.746704	-24218.750000	NA	0	0	0
a_00386	anti_vaccines	396.087677	-413.484039	FALSE	70	2	2
a_00387	anti_vaccines	106.943115	-375.360596	TRUE	1472	18	3
a_00389	anti_vaccines	262.968689	685.329773	TRUE	30	13	1
a_00397	anti_vaccines	156.066757	-547.281006	TRUE	1289	2	2
a_00398	anti_vaccines	245.634720	-706.233337	TRUE	621	3	3
a_004	anti_vaccines	-18484.548828	23372.326172	TRUE	356	0	0
a_0040	anti_vaccines	-24218.750000	3776.789307	FALSE	161	0	0
a_00422	anti_vaccines	201.651398	-469.292755	FALSE	381	5	2
a_00432	anti_vaccines	-127.370285	-920.271912	TRUE	96	2	2
a_00434	anti_vaccines	-936.404419	296.343994	FALSE	534	32	5
a_0044	anti_vaccines	-14440.770508	25781.250000	FALSE	1768	0	0
a_00447	anti_vaccines	-95.843620	-984.088989	FALSE	2845	3	2
a_00448	anti_vaccines	295.627014	-601.989319	TRUE	1291	10	2
a_00452	anti_vaccines	254.824219	121.058212	FALSE	618	3	2
a_00454	anti_vaccines	26.520128	-343.253296	TRUE	1562	21	3

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a_00458	anti_vaccines	-195.476959	-486.100189	FALSE	49	3	2
a_0046	anti_vaccines	1055.184082	25781.250000	NA	0	0	0
a_00460	anti_vaccines	259.383728	-374.403687	TRUE	1181	19	4
a_00462	anti_vaccines	86.115898	-909.208313	TRUE	2587	89	4
a_00471	anti_vaccines	806.754456	261.055084	FALSE	324	1	1
a_0048	anti_vaccines	383.386993	-486.025146	TRUE	1574	3	0
a_00483	anti_vaccines	-218.882217	-144.510620	FALSE	484	5	4
a_00487	anti_vaccines	9.663320	-203.179901	FALSE	241	10	4
a_00502	anti_vaccines	461.044495	-231.491623	FALSE	228	4	3
a_00504	anti_vaccines	496.651520	-521.107849	TRUE	2456	5	2
a_00508	anti_vaccines	96.171043	-223.147491	FALSE	3066	3	2
a_00513	anti_vaccines	-135.455429	-868.051270	TRUE	2181	27	3
a_00520	anti_vaccines	138.942245	-875.718994	TRUE	1840	8	1
a_00521	anti_vaccines	282.257416	-975.793518	FALSE	2945	1	1
a_00523	anti_vaccines	285.125610	-968.431885	TRUE	2923	1	1
a_00524	anti_vaccines	271.678101	-976.362244	FALSE	997	1	1
a_00527	anti_vaccines	270.817139	-967.338379	TRUE	240	1	1
a_00528	anti_vaccines	283.815674	-985.733154	FALSE	5861	1	1
a_0053	anti_vaccines	21845.060547	-20282.630859	TRUE	299	0	0
a_00537	anti_vaccines	228.726822	-722.976135	TRUE	901	3	3
a_00545	anti_vaccines	28.974291	-1072.881958	FALSE	172	1	1
a_00549	anti_vaccines	141.806625	-1006.689819	TRUE	2662	1	1
a_0055	anti_vaccines	25781.250000	3954.445557	NA	0	0	0
a_00552	anti_vaccines	153.435364	-1014.000244	FALSE	53	1	1
a_00557	anti_vaccines	177.819153	-1006.803467	TRUE	2971	1	1
a_00558	anti_vaccines	243.440262	-785.290527	FALSE	8436	9	1
a_00559	anti_vaccines	156.140167	-1003.973083	TRUE	136	1	1
a_00561	anti_vaccines	168.048615	-1000.311279	FALSE	397	1	1
a_00563	anti_vaccines	-241.970184	-499.521118	FALSE	20423	3	1
a_00564	anti_vaccines	160.315872	-992.627441	FALSE	8738	1	1
a_00565	anti_vaccines	139.553650	-1018.060120	FALSE	1716	1	1
a_00566	anti_vaccines	-205.906311	-798.449890	FALSE	4591	4	1
a_00567	anti_vaccines	148.631042	-998.427002	FALSE	125	1	1
a_00574	anti_vaccines	320.001068	-900.722839	TRUE	305	2	2
a_00575	anti_vaccines	-22.198111	-761.547607	TRUE	478	5	2
a_00586	anti_vaccines	166.931427	-1101.844238	FALSE	314	2	2
a_00588	anti_vaccines	251.998489	-925.664917	FALSE	5046	2	2
a_00589	anti_vaccines	-248.539139	40.052559	FALSE	33381	6	6
a_00598	anti_vaccines	282.119720	-530.866699	TRUE	1364	8	4
a_006	anti_vaccines	-531.540161	-1004.376343	FALSE	11204	1	0

a_00604	anti_vaccines	460.387177	-810.938965	FALSE	47	2	2
a_00608	anti_vaccines	35.126389	-981.787720	TRUE	2828	2	2
a_00616	anti_vaccines	-19.621683	-541.182007	TRUE	731	6	5
a_00618	anti_vaccines	-173.004807	-229.925125	FALSE	35108	6	3
a_0062	anti_vaccines	-79.955872	-1175.026123	FALSE	25	1	0
a_00621	anti_vaccines	182.494278	-857.607056	TRUE	1434	19	2
a_00625	anti_vaccines	-332.153259	184.856339	FALSE	1944	38	5
a_00626	anti_vaccines	232.306412	-444.894745	TRUE	1900	12	3
a_00634	anti_vaccines	181.644318	-1186.468994	FALSE	5609	3	3
a_00640	anti_vaccines	395.734375	-929.877930	FALSE	1798	2	2
a_00643	anti_vaccines	42.198250	-613.610718	TRUE	1213	4	3
a_00645	anti_vaccines	79.092659	-745.067871	TRUE	19439	9	5
a_0065	anti_vaccines	-83.486526	-859.926514	FALSE	1328	38	0
a_00655	anti_vaccines	523.620667	1509.981812	FALSE	94	5	1
a_00658	anti_vaccines	268.924591	-1513.076538	FALSE	12272	17	4
a_0066	anti_vaccines	25781.250000	-10814.534180	TRUE	32	0	0
a_00662	anti_vaccines	-451.322113	-176.576813	FALSE	5072	3	3
a_00668	anti_vaccines	284.660858	-1355.586914	FALSE	12221	11	6
a_0067	anti_vaccines	-19860.230469	22174.109375	FALSE	173	0	0
a_00670	anti_vaccines	420.328918	-377.399841	NA	84	3	3
a_00691	anti_vaccines	-299.137604	-691.346069	TRUE	481	1	1
a_00692	anti_vaccines	-136.487076	-508.299408	FALSE	7490	3	1
a_00693	anti_vaccines	-8.676091	-709.471436	FALSE	244	6	1
a_00694	anti_vaccines	-209.819641	-642.290649	FALSE	175	11	1
a_00695	anti_vaccines	312.015137	42.357189	TRUE	385	3	3
a_0070	anti_vaccines	-131.334137	-693.070251	TRUE	267	2	0
a_00702	anti_vaccines	-220.512802	-842.037903	FALSE	59	2	2
a_00704	anti_vaccines	164.305588	-691.869690	FALSE	442	6	6
a_00706	anti_vaccines	-271.790619	-513.640442	FALSE	989	2	2
a_00713	anti_vaccines	-21.661671	-612.387939	TRUE	2348	7	2
a_00724	anti_vaccines	585.995056	218.571838	FALSE	3526	4	1
a_00726	anti_vaccines	-1448.770996	-292.874847	FALSE	11918	4	4
a_00728	anti_vaccines	26.710888	281.542847	FALSE	309	3	3
a_00733	anti_vaccines	-225.424637	-931.505859	FALSE	85	3	2
a_00738	anti_vaccines	150.513229	-1244.011475	FALSE	380	10	5
a_00739	anti_vaccines	132.925598	-1240.334473	FALSE	635	10	5
a_0074	anti_vaccines	-20945.849609	21079.865234	FALSE	86	0	0
a_00740	anti_vaccines	-65.687012	-313.952576	TRUE	1582	12	5
a_00741	anti_vaccines	250.580505	-295.982666	FALSE	106	6	5
a_00742	anti_vaccines	-10.737994	-817.202820	TRUE	743	34	3

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a_00753	anti_vaccines	211.925156	-181.929581	FALSE	51	6	6
a_00754	anti_vaccines	137.166000	-688.754150	TRUE	1269	4	4
a_00756	anti_vaccines	-690.018066	276.056946	FALSE	8879	13	12
a_00762	anti_vaccines	14.512136	-721.235718	TRUE	479	19	2
a_00764	anti_vaccines	22.211405	-975.121948	TRUE	5222	4	4
a_00765	anti_vaccines	30.537178	-695.736694	FALSE	1372	10	2
a_00771	anti_vaccines	-46.737034	-629.686340	TRUE	343	5	2
a_00773	anti_vaccines	74.008369	-997.639099	TRUE	1232	2	2
a_00778	anti_vaccines	146.678909	-913.897888	FALSE	2902	15	3
a_00779	anti_vaccines	166.647964	-529.150146	TRUE	539	7	4
a_0078	anti_vaccines	-984.035156	-460.960632	FALSE	11310	6	0
a_00780	anti_vaccines	19.918343	-906.151978	FALSE	3521	3	3
a_00782	anti_vaccines	265.626373	-900.392517	FALSE	13236	3	3
a_00784	anti_vaccines	522.828735	-665.757996	TRUE	1089	27	3
a_0079	anti_vaccines	-8259.031250	25781.250000	FALSE	128	0	0
a_00799	anti_vaccines	-185.762115	-808.314819	FALSE	127	4	4
a_008	anti_vaccines	-41.222881	-1007.590210	FALSE	1568	1	0
a_0080	anti_vaccines	-23562.371094	18040.142578	FALSE	25	0	0
a_00805	anti_vaccines	44.884663	-962.889771	TRUE	6464	4	4
a_0081	anti_vaccines	-17804.371094	23792.929688	NA	0	0	0
a_00811	anti_vaccines	86.284424	-1084.192017	TRUE	658	5	4
a_00815	anti_vaccines	104.874725	-548.418945	TRUE	8124	78	8
a_00816	anti_vaccines	-41.744644	-849.510986	FALSE	3507	3	3
a_00817	anti_vaccines	-349.519501	-565.070190	FALSE	734	4	4
a_00818	anti_vaccines	-178.451981	-759.876099	FALSE	621	8	4
a_0082	anti_vaccines	3991.867920	-24218.750000	NA	0	0	0
a_00821	anti_vaccines	-103.853889	-300.132050	FALSE	990	4	4
a_00827	anti_vaccines	-456.877228	-351.620972	FALSE	861	3	2
a_00828	anti_vaccines	-70.788094	-258.389038	FALSE	2074	19	4
a_00832	anti_vaccines	271.344666	-416.354065	TRUE	877	82	2
a_00833	anti_vaccines	-41.323383	-696.583862	FALSE	2276	3	2
a_00848	anti_vaccines	215.939194	-215.077515	TRUE	2435	31	10
a_00849	anti_vaccines	253.960724	-622.796265	FALSE	11045	12	3
a_0085	anti_vaccines	2031.296997	25781.250000	NA	0	0	0
a_00854	anti_vaccines	53.377583	-812.576904	TRUE	1938	8	3
a_00855	anti_vaccines	122.302460	-586.783813	FALSE	1191	4	4
a_00861	anti_vaccines	150.924088	-968.959534	TRUE	7304	4	4
a_00863	anti_vaccines	300.963989	-512.396057	NA	836	4	4
a_00865	anti_vaccines	-34.797878	-464.675659	TRUE	2263	18	6
a_00866	anti_vaccines	-73.715477	-595.316162	FALSE	693	2	2

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a_00882	anti_vaccines	-121.106453	-739.887024	TRUE	138	3	3
a_00883	anti_vaccines	-148.712524	-842.639893	FALSE	2840	3	3
a_00886	anti_vaccines	337.572998	1147.618652	FALSE	44	3	3
a_00890	anti_vaccines	466.211548	-573.859985	TRUE	1100	9	3
a_00891	anti_vaccines	27.118261	-804.133057	FALSE	3747	29	4
a_00894	anti_vaccines	81.237083	-625.390686	FALSE	3327	8	5
a_00899	anti_vaccines	886.568237	-2.458357	FALSE	587	12	3
a_009	anti_vaccines	-23132.966797	-18677.656250	FALSE	19	0	0
a_00900	anti_vaccines	160.715637	-230.712921	TRUE	1265	85	8
a_00908	anti_vaccines	215.469177	-837.924194	TRUE	1962	7	5
a_00917	anti_vaccines	36.803757	-915.206909	TRUE	4557	7	7
a_0092	anti_vaccines	-16444.339844	24793.718750	FALSE	846	0	0
a_00923	anti_vaccines	128.601334	-967.534363	FALSE	9798	6	6
a_00929	anti_vaccines	-372.882172	-287.045593	FALSE	4438	9	5
a_00930	anti_vaccines	181.216507	-689.086914	TRUE	1420	7	6
a_00931	anti_vaccines	145.233353	-630.573730	TRUE	12562	6	6
a_00936	anti_vaccines	-28.440199	-511.848328	FALSE	261	6	4
a_00938	anti_vaccines	-222.050323	-363.384247	FALSE	737	1	1
a_0094	anti_vaccines	19606.337891	-22511.761719	NA	0	0	0
a_00943	anti_vaccines	-110.444885	-817.548462	TRUE	6827	6	6
a_00945	anti_vaccines	-26.597435	-862.953491	TRUE	810	7	5
a_00949	anti_vaccines	-355.984283	-89.235313	FALSE	925	6	3
a_00950	anti_vaccines	-17.322969	-911.523010	FALSE	1283	3	3
a_00952	anti_vaccines	-207.814682	-506.907959	FALSE	31427	12	9
a_00954	anti_vaccines	204.576904	-492.030853	FALSE	2316	23	11
a_00957	anti_vaccines	110.139969	-980.518555	TRUE	2851	8	6
a_00959	anti_vaccines	278.172302	-506.597992	TRUE	1432	10	4
a_0096	anti_vaccines	117.555153	-255.340729	TRUE	917	13	0
a_00961	anti_vaccines	-114.184273	-673.961060	FALSE	1007	4	3
a_00972	anti_vaccines	233.153275	-349.410095	FALSE	234	6	5
a_00975	anti_vaccines	-153.212112	-391.217041	FALSE	1012	10	5
a_00976	anti_vaccines	443.907593	-836.634277	FALSE	7080	13	8
a_00979	anti_vaccines	22.515127	-176.450027	FALSE	453974	14	14
a_00980	anti_vaccines	-232.603226	-414.662140	TRUE	1694	67	7
a_00995	anti_vaccines	192.256943	-261.049225	FALSE	1011	9	9
a_00997	anti_vaccines	70.481995	-716.156189	FALSE	3914	5	4
a_00998	anti_vaccines	282.506409	-625.494324	TRUE	10535	13	6
a_00999	anti_vaccines	-438.396271	-322.967468	FALSE	13064	10	9
n_0010	neutral	17761.111328	23976.785156	NA	902	0	0
n_001000	neutral	1058.918457	-3.577850	NA	25959	7	6

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n_001006	neutral	-491.008423	-152.023087	NA	331936	3	3
n_00101	neutral	25781.250000	7293.756348	NA	2	0	0
n_001010	neutral	-14.479670	61.866756	NA	22109	12	12
n_001012	neutral	461.415649	1461.393433	NA	45	2	2
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node_table

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node_table

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node_table

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node_table

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node_table

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node_table

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node_table

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node_table

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edge_table

source	target	polarity	T1	capture_date
p_00667	n_00381	pro_vaccines	FALSE	2019-10-05
a_00502	a_001280	anti_vaccines	TRUE	2019-10-05
p_00914	p_001274	pro_vaccines	TRUE	2019-10-05
p_00914	p_001233	pro_vaccines	TRUE	2019-10-05
p_00914	p_001142	pro_vaccines	TRUE	2019-10-05
p_00914	n_00987	pro_vaccines	TRUE	2019-10-05
p_00914	p_001226	pro_vaccines	TRUE	2019-10-05
p_00914	p_001279	pro_vaccines	TRUE	2019-10-05
p_00914	p_001109	pro_vaccines	TRUE	2019-10-05
p_00914	p_001267	pro_vaccines	TRUE	2019-10-05
p_00914	n_001056	pro_vaccines	TRUE	2019-10-05
p_00914	p_001275	pro_vaccines	TRUE	2019-10-05
a_00175	a_001051	anti_vaccines	TRUE	2019-10-05
a_00175	a_001238	anti_vaccines	TRUE	2019-10-05
a_00175	n_00745	anti_vaccines	TRUE	2019-10-05
a_00175	a_00537	anti_vaccines	TRUE	2019-10-05
a_00175	n_00806	anti_vaccines	TRUE	2019-10-05
a_00175	a_00704	anti_vaccines	TRUE	2019-10-05
a_00175	a_001264	anti_vaccines	TRUE	2019-10-05
a_00175	a_00462	anti_vaccines	TRUE	2019-10-05
a_00175	a_001130	anti_vaccines	TRUE	2019-10-05
a_00175	n_001245	anti_vaccines	TRUE	2019-10-05
a_00175	a_001198	anti_vaccines	TRUE	2019-10-05
a_00175	a_00143	anti_vaccines	TRUE	2019-10-05
a_00175	a_001281	anti_vaccines	TRUE	2019-10-05
a_00175	a_001244	anti_vaccines	TRUE	2019-10-05
a_001135	a_001273	anti_vaccines	TRUE	2019-10-05
a_001135	a_001281	anti_vaccines	TRUE	2019-10-05
a_001135	a_001280	anti_vaccines	TRUE	2019-10-05
a_00694	a_001273	anti_vaccines	TRUE	2019-10-05
a_00694	n_00210	anti_vaccines	TRUE	2019-10-05
a_00694	a_00799	anti_vaccines	TRUE	2019-10-05
a_00694	a_001251	anti_vaccines	TRUE	2019-10-05
a_00694	a_001041	anti_vaccines	TRUE	2019-10-05
a_00694	n_001237	anti_vaccines	TRUE	2019-10-05
a_00694	a_001281	anti_vaccines	TRUE	2019-10-05
a_00694	a_001270	anti_vaccines	TRUE	2019-10-05
a_00694	a_001280	anti_vaccines	TRUE	2019-10-05
a_00694	n_00211	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001108	p_00440	pro_vaccines	FALSE	2019-10-05
p_001108	p_00904	pro_vaccines	TRUE	2019-10-05
p_001108	p_00705	pro_vaccines	FALSE	2019-10-05
p_001108	p_001226	pro_vaccines	TRUE	2019-10-05
p_001108	n_00496	pro_vaccines	TRUE	2019-10-05
p_001108	p_00464	pro_vaccines	FALSE	2019-10-05
p_001108	p_001274	pro_vaccines	FALSE	2019-10-05
p_001108	p_00534	pro_vaccines	FALSE	2019-10-05
p_001229	n_001026	pro_vaccines	TRUE	2019-10-05
p_001229	n_00981	pro_vaccines	TRUE	2019-10-05
p_001229	n_00768	pro_vaccines	TRUE	2019-10-05
p_001229	n_001000	pro_vaccines	TRUE	2019-10-05
p_001229	n_00568	pro_vaccines	TRUE	2019-10-05
p_001229	p_001263	pro_vaccines	TRUE	2019-10-05
p_001229	n_001042	pro_vaccines	TRUE	2019-10-05
p_00857	p_00534	pro_vaccines	TRUE	2019-10-05
p_00857	p_001274	pro_vaccines	TRUE	2019-10-05
p_00978	n_001246	pro_vaccines	TRUE	2019-10-05
p_00752	n_00594	pro_vaccines	TRUE	2019-10-05
p_00752	p_00464	pro_vaccines	TRUE	2019-10-05
p_00752	p_00857	pro_vaccines	TRUE	2019-10-05
p_00752	n_00286	pro_vaccines	TRUE	2019-10-05
p_00752	p_00892	pro_vaccines	TRUE	2019-10-05
p_00752	p_001274	pro_vaccines	TRUE	2019-10-05
p_00752	p_00534	pro_vaccines	TRUE	2019-10-05
p_00752	p_001267	pro_vaccines	TRUE	2019-10-05
p_00440	n_00921	pro_vaccines	TRUE	2019-10-05
p_00160	p_00963	pro_vaccines	TRUE	2019-10-05
n_00457	a_001244	neutral	TRUE	2019-10-05
a_00739	n_00644	anti_vaccines	TRUE	2019-10-05
a_00739	a_00738	anti_vaccines	TRUE	2019-10-05
a_00739	n_00953	anti_vaccines	TRUE	2019-10-05
a_00739	n_00879	anti_vaccines	TRUE	2019-10-05
a_00739	n_00878	anti_vaccines	TRUE	2019-10-05
a_00307	a_001268	anti_vaccines	TRUE	2019-10-05
a_00307	a_001234	anti_vaccines	TRUE	2019-10-05
a_00307	n_001048	anti_vaccines	TRUE	2019-10-05
a_00307	a_001249	anti_vaccines	TRUE	2019-10-05
a_00307	n_00744	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00307	a_00931	anti_vaccines	TRUE	2019-10-05
a_00307	n_00793	anti_vaccines	TRUE	2019-10-05
a_00307	a_00999	anti_vaccines	TRUE	2019-10-05
a_00307	a_00815	anti_vaccines	TRUE	2019-10-05
a_00307	n_00500	anti_vaccines	TRUE	2019-10-05
a_00307	a_001280	anti_vaccines	TRUE	2019-10-05
a_00307	a_001281	anti_vaccines	TRUE	2019-10-05
a_00307	n_001277	anti_vaccines	TRUE	2019-10-05
a_00307	n_00581	anti_vaccines	TRUE	2019-10-05
a_00307	n_00974	anti_vaccines	TRUE	2019-10-05
a_00575	n_00190	anti_vaccines	TRUE	2019-10-05
a_00575	a_00713	anti_vaccines	TRUE	2019-10-05
a_00575	a_001281	anti_vaccines	TRUE	2019-10-05
a_001191	a_001173	anti_vaccines	TRUE	2019-10-05
a_001191	n_001277	anti_vaccines	TRUE	2019-10-05
a_001118	n_00699	anti_vaccines	TRUE	2019-10-05
a_00643	a_001041	anti_vaccines	FALSE	2019-10-05
a_00999	n_001237	anti_vaccines	TRUE	2019-10-05
a_00961	a_001270	anti_vaccines	TRUE	2019-10-05
a_00566	a_001166	anti_vaccines	TRUE	2019-10-05
a_00566	a_001265	anti_vaccines	TRUE	2019-10-05
a_00566	n_00167	anti_vaccines	TRUE	2019-10-05
p_001214	p_001241	pro_vaccines	TRUE	2019-10-05
a_00693	a_001251	anti_vaccines	TRUE	2019-10-05
a_00693	a_001280	anti_vaccines	TRUE	2019-10-05
a_00693	n_001232	anti_vaccines	TRUE	2019-10-05
a_00693	n_00791	anti_vaccines	TRUE	2019-10-05
a_00693	a_001269	anti_vaccines	TRUE	2019-10-05
p_00133	p_00705	pro_vaccines	TRUE	2019-10-05
p_00731	p_001071	pro_vaccines	TRUE	2019-10-05
p_00731	p_001274	pro_vaccines	TRUE	2019-10-05
p_00731	p_001279	pro_vaccines	TRUE	2019-10-05
p_00731	p_001255	pro_vaccines	TRUE	2019-10-05
p_00731	p_001260	pro_vaccines	TRUE	2019-10-05
p_001078	p_001276	pro_vaccines	TRUE	2019-10-05
p_001078	p_001279	pro_vaccines	FALSE	2019-10-05
p_00132	p_00270	pro_vaccines	TRUE	2019-10-05
p_001323	n_001318	pro_vaccines	TRUE	2019-10-05
a_00771	a_001280	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00771	a_001278	anti_vaccines	TRUE	2019-10-05
a_00771	a_001281	anti_vaccines	TRUE	2019-10-05
a_001265	a_00997	anti_vaccines	FALSE	2019-10-05
a_001265	a_00827	anti_vaccines	TRUE	2019-10-05
a_001265	n_001015	anti_vaccines	TRUE	2019-10-05
a_001265	n_001088	anti_vaccines	TRUE	2019-10-05
a_001265	n_00808	anti_vaccines	TRUE	2019-10-05
a_001265	n_00906	anti_vaccines	TRUE	2019-10-05
a_001265	a_001278	anti_vaccines	TRUE	2019-10-05
a_001265	a_001273	anti_vaccines	TRUE	2019-10-05
a_001265	n_00825	anti_vaccines	TRUE	2019-10-05
a_001265	n_00813	anti_vaccines	TRUE	2019-10-05
a_001265	n_001174	anti_vaccines	TRUE	2019-10-05
a_001265	n_001149	anti_vaccines	TRUE	2019-10-05
a_001265	a_00929	anti_vaccines	TRUE	2019-10-05
a_001265	n_00809	anti_vaccines	TRUE	2019-10-05
a_001265	n_00787	anti_vaccines	TRUE	2019-10-05
a_001265	n_00942	anti_vaccines	TRUE	2019-10-05
a_001265	n_001095	anti_vaccines	TRUE	2019-10-05
a_001265	a_00975	anti_vaccines	TRUE	2019-10-05
a_001265	n_00786	anti_vaccines	TRUE	2019-10-05
a_001265	n_00851	anti_vaccines	TRUE	2019-10-05
a_001265	n_001277	anti_vaccines	FALSE	2019-10-05
a_001265	a_001281	anti_vaccines	FALSE	2019-10-05
p_001274	p_00904	pro_vaccines	TRUE	2019-10-05
p_001274	n_00921	pro_vaccines	TRUE	2019-10-05
p_001274	n_00834	pro_vaccines	TRUE	2019-10-05
p_001274	n_00996	pro_vaccines	TRUE	2019-10-05
p_001274	p_001108	pro_vaccines	FALSE	2019-10-05
p_001274	n_00982	pro_vaccines	TRUE	2019-10-05
p_001274	n_00839	pro_vaccines	TRUE	2019-10-05
p_001274	n_00837	pro_vaccines	TRUE	2019-10-05
p_001274	p_00840	pro_vaccines	TRUE	2019-10-05
p_001274	n_00838	pro_vaccines	TRUE	2019-10-05
p_001274	n_00835	pro_vaccines	TRUE	2019-10-05
p_001274	p_00857	pro_vaccines	FALSE	2019-10-05
p_001274	p_001226	pro_vaccines	TRUE	2019-10-05
p_001274	n_00836	pro_vaccines	TRUE	2019-10-05
p_001274	p_00841	pro_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00302	n_00829	neutral	TRUE	2019-10-05
n_00302	n_00147	neutral	TRUE	2019-10-05
a_00949	a_001191	anti_vaccines	TRUE	2019-10-05
a_00949	a_001173	anti_vaccines	TRUE	2019-10-05
a_00949	n_001277	anti_vaccines	TRUE	2019-10-05
p_00672	n_00290	pro_vaccines	TRUE	2019-10-05
p_00672	n_00488	pro_vaccines	TRUE	2019-10-05
p_00672	n_00377	pro_vaccines	TRUE	2019-10-05
p_00672	n_00599	pro_vaccines	TRUE	2019-10-05
p_00672	n_00509	pro_vaccines	TRUE	2019-10-05
p_00672	n_00797	pro_vaccines	FALSE	2019-10-05
p_001322	p_001279	pro_vaccines	TRUE	2019-10-05
p_001322	n_001312	pro_vaccines	TRUE	2019-10-05
p_001322	p_001252	pro_vaccines	TRUE	2019-10-05
p_001322	p_001274	pro_vaccines	TRUE	2019-10-05
p_001267	p_00737	pro_vaccines	TRUE	2019-10-05
p_001267	n_00898	pro_vaccines	TRUE	2019-10-05
p_001267	p_00752	pro_vaccines	TRUE	2019-10-05
p_001267	p_001260	pro_vaccines	TRUE	2019-10-05
p_001267	n_00736	pro_vaccines	TRUE	2019-10-05
p_001267	p_001276	pro_vaccines	TRUE	2019-10-05
p_001267	n_00996	pro_vaccines	TRUE	2019-10-05
p_001267	n_00735	pro_vaccines	TRUE	2019-10-05
p_001267	n_001023	pro_vaccines	TRUE	2019-10-05
p_001267	n_00867	pro_vaccines	TRUE	2019-10-05
p_001267	p_001279	pro_vaccines	TRUE	2019-10-05
p_001267	p_001274	pro_vaccines	FALSE	2019-10-05
a_00740	n_00927	anti_vaccines	TRUE	2019-10-05
a_00740	a_001281	anti_vaccines	TRUE	2019-10-05
a_00740	a_001280	anti_vaccines	TRUE	2019-10-05
a_00740	n_001277	anti_vaccines	TRUE	2019-10-05
a_00740	n_001066	anti_vaccines	TRUE	2019-10-05
a_00740	a_001028	anti_vaccines	TRUE	2019-10-05
a_00740	a_001234	anti_vaccines	TRUE	2019-10-05
a_001170	a_00952	anti_vaccines	FALSE	2019-10-05
a_001170	a_001016	anti_vaccines	FALSE	2019-10-05
a_001170	a_001014	anti_vaccines	FALSE	2019-10-05
a_001170	a_001118	anti_vaccines	FALSE	2019-10-05
a_001170	a_001049	anti_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001170	a_00891	anti_vaccines	FALSE	2019-10-05
a_001170	a_001281	anti_vaccines	FALSE	2019-10-05
a_001170	a_001167	anti_vaccines	TRUE	2019-10-05
a_001170	a_00513	anti_vaccines	TRUE	2019-10-05
a_001054	a_001281	anti_vaccines	TRUE	2019-10-05
a_001054	n_00824	anti_vaccines	TRUE	2019-10-05
p_001260	p_001233	pro_vaccines	TRUE	2019-10-05
p_001260	p_001275	pro_vaccines	TRUE	2019-10-05
p_001260	n_001065	pro_vaccines	TRUE	2019-10-05
p_001260	p_001241	pro_vaccines	TRUE	2019-10-05
p_001260	p_001252	pro_vaccines	TRUE	2019-10-05
p_001260	p_001262	pro_vaccines	TRUE	2019-10-05
p_001260	a_001205	pro_vaccines	TRUE	2019-10-05
p_001260	p_001064	pro_vaccines	TRUE	2019-10-05
p_001260	n_001103	pro_vaccines	TRUE	2019-10-05
p_001260	p_001108	pro_vaccines	FALSE	2019-10-05
p_001260	n_00982	pro_vaccines	TRUE	2019-10-05
p_001260	n_001023	pro_vaccines	TRUE	2019-10-05
p_001260	p_001267	pro_vaccines	TRUE	2019-10-05
p_001260	p_001274	pro_vaccines	FALSE	2019-10-05
p_001260	p_001276	pro_vaccines	TRUE	2019-10-05
p_001260	p_001279	pro_vaccines	FALSE	2019-10-05
a_00952	a_001269	anti_vaccines	TRUE	2019-10-05
a_00952	n_00419	anti_vaccines	TRUE	2019-10-05
a_00952	a_001225	anti_vaccines	TRUE	2019-10-05
a_00563	a_001281	anti_vaccines	TRUE	2019-10-05
a_00563	n_001154	anti_vaccines	TRUE	2019-10-05
a_00692	a_001281	anti_vaccines	TRUE	2019-10-05
a_00692	n_001277	anti_vaccines	TRUE	2019-10-05
n_00489	n_00220	neutral	TRUE	2019-10-05
n_00489	n_00215	neutral	TRUE	2019-10-05
n_00489	n_00219	neutral	TRUE	2019-10-05
n_00489	n_00350	neutral	TRUE	2019-10-05
n_00489	n_00351	neutral	TRUE	2019-10-05
n_00489	n_00439	neutral	TRUE	2019-10-05
n_00489	n_00216	neutral	TRUE	2019-10-05
n_00489	n_00357	neutral	TRUE	2019-10-05
n_00489	n_00450	neutral	TRUE	2019-10-05
n_00489	n_00356	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00489	n_00218	neutral	TRUE	2019-10-05
n_00489	n_00433	neutral	TRUE	2019-10-05
n_00489	n_00217	neutral	TRUE	2019-10-05
n_00489	n_00393	neutral	TRUE	2019-10-05
n_00489	n_00451	neutral	TRUE	2019-10-05
n_00489	n_00571	neutral	TRUE	2019-10-05
n_00489	n_00438	neutral	TRUE	2019-10-05
n_00489	n_00492	neutral	TRUE	2019-10-05
n_00489	n_00310	neutral	TRUE	2019-10-05
n_00489	n_00343	neutral	TRUE	2019-10-05
n_00489	n_00797	neutral	FALSE	2019-10-05
n_00489	n_00311	neutral	TRUE	2019-10-05
n_00489	n_00221	neutral	TRUE	2019-10-05
n_00489	n_00507	neutral	TRUE	2019-10-05
a_001278	n_00990	anti_vaccines	FALSE	2019-10-05
a_001278	n_001006	anti_vaccines	TRUE	2019-10-05
a_001278	a_001265	anti_vaccines	TRUE	2019-10-05
a_001278	a_001167	anti_vaccines	TRUE	2019-10-05
a_001278	a_001269	anti_vaccines	TRUE	2019-10-05
a_001278	a_001244	anti_vaccines	TRUE	2019-10-05
a_001278	a_001224	anti_vaccines	TRUE	2019-10-05
a_001278	a_001270	anti_vaccines	TRUE	2019-10-05
a_001278	n_001209	anti_vaccines	TRUE	2019-10-05
a_00487	a_001280	anti_vaccines	TRUE	2019-10-05
a_00487	n_001209	anti_vaccines	TRUE	2019-10-05
a_00487	a_001264	anti_vaccines	TRUE	2019-10-05
a_00487	a_001003	anti_vaccines	TRUE	2019-10-05
a_00487	n_001277	anti_vaccines	TRUE	2019-10-05
a_00487	a_001234	anti_vaccines	TRUE	2019-10-05
p_001211	n_00951	pro_vaccines	TRUE	2019-10-05
p_001211	n_001043	pro_vaccines	TRUE	2019-10-05
p_001211	p_001160	pro_vaccines	TRUE	2019-10-05
p_001211	p_001279	pro_vaccines	TRUE	2019-10-05
p_001211	n_001256	pro_vaccines	TRUE	2019-10-05
p_001211	p_001255	pro_vaccines	TRUE	2019-10-05
p_00125	p_00495	pro_vaccines	TRUE	2019-10-05
a_001222	a_00930	anti_vaccines	FALSE	2019-10-05
a_001222	n_00676	anti_vaccines	FALSE	2019-10-05
a_001222	a_00849	anti_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001222	a_00979	anti_vaccines	FALSE	2019-10-05
a_001222	a_001067	anti_vaccines	FALSE	2019-10-05
a_001222	a_001083	anti_vaccines	FALSE	2019-10-05
a_001222	n_001245	anti_vaccines	FALSE	2019-10-05
a_001222	a_001238	anti_vaccines	FALSE	2019-10-05
a_001222	a_00917	anti_vaccines	FALSE	2019-10-05
a_001222	a_00957	anti_vaccines	FALSE	2019-10-05
a_001222	n_00962	anti_vaccines	FALSE	2019-10-05
a_001222	a_001124	anti_vaccines	FALSE	2019-10-05
a_001222	a_001014	anti_vaccines	FALSE	2019-10-05
a_001222	a_001269	anti_vaccines	FALSE	2019-10-05
a_001222	n_00699	anti_vaccines	FALSE	2019-10-05
a_001222	n_00547	anti_vaccines	FALSE	2019-10-05
a_001222	n_001164	anti_vaccines	FALSE	2019-10-05
a_001222	a_00861	anti_vaccines	FALSE	2019-10-05
a_001222	a_001280	anti_vaccines	FALSE	2019-10-05
a_001222	a_00891	anti_vaccines	FALSE	2019-10-05
a_001222	a_00883	anti_vaccines	FALSE	2019-10-05
a_001222	a_00608	anti_vaccines	TRUE	2019-10-05
a_001222	a_001123	anti_vaccines	FALSE	2019-10-05
a_001222	a_001166	anti_vaccines	FALSE	2019-10-05
a_001222	n_001209	anti_vaccines	FALSE	2019-10-05
a_001222	n_00551	anti_vaccines	TRUE	2019-10-05
a_001222	a_001244	anti_vaccines	FALSE	2019-10-05
a_001222	n_00796	anti_vaccines	FALSE	2019-10-05
a_001222	n_001277	anti_vaccines	FALSE	2019-10-05
a_001222	a_00740	anti_vaccines	FALSE	2019-10-05
a_001222	n_00555	anti_vaccines	TRUE	2019-10-05
a_001222	n_00554	anti_vaccines	TRUE	2019-10-05
a_001222	a_001102	anti_vaccines	FALSE	2019-10-05
a_001222	a_00997	anti_vaccines	TRUE	2019-10-05
a_001222	a_00557	anti_vaccines	TRUE	2019-10-05
a_001222	a_00854	anti_vaccines	TRUE	2019-10-05
a_001222	n_00990	anti_vaccines	TRUE	2019-10-05
a_001222	a_001265	anti_vaccines	FALSE	2019-10-05
a_001222	a_00561	anti_vaccines	TRUE	2019-10-05
a_001222	n_00550	anti_vaccines	TRUE	2019-10-05
a_001222	a_001143	anti_vaccines	FALSE	2019-10-05
a_001222	n_00591	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001222	a_001272	anti_vaccines	FALSE	2019-10-05
a_001222	n_001113	anti_vaccines	TRUE	2019-10-05
a_001222	n_00609	anti_vaccines	TRUE	2019-10-05
a_001222	a_001268	anti_vaccines	FALSE	2019-10-05
a_001222	a_00773	anti_vaccines	FALSE	2019-10-05
a_001222	n_001120	anti_vaccines	FALSE	2019-10-05
a_001222	a_00552	anti_vaccines	TRUE	2019-10-05
a_001222	a_00563	anti_vaccines	FALSE	2019-10-05
a_001222	n_00791	anti_vaccines	FALSE	2019-10-05
a_001222	a_00931	anti_vaccines	TRUE	2019-10-05
a_001222	n_00757	anti_vaccines	FALSE	2019-10-05
a_001222	a_00559	anti_vaccines	TRUE	2019-10-05
a_001222	n_00546	anti_vaccines	TRUE	2019-10-05
a_001222	a_001061	anti_vaccines	FALSE	2019-10-05
a_001222	a_00908	anti_vaccines	FALSE	2019-10-05
a_001222	n_00553	anti_vaccines	TRUE	2019-10-05
a_001222	a_001041	anti_vaccines	FALSE	2019-10-05
a_001222	n_00810	anti_vaccines	TRUE	2019-10-05
a_001222	a_001167	anti_vaccines	FALSE	2019-10-05
a_001222	n_00881	anti_vaccines	FALSE	2019-10-05
a_001222	a_001170	anti_vaccines	FALSE	2019-10-05
a_001222	n_001232	anti_vaccines	FALSE	2019-10-05
a_001222	a_00784	anti_vaccines	TRUE	2019-10-05
a_001222	n_00869	anti_vaccines	FALSE	2019-10-05
a_001222	a_00565	anti_vaccines	TRUE	2019-10-05
a_001222	a_001050	anti_vaccines	FALSE	2019-10-05
a_001222	a_001198	anti_vaccines	FALSE	2019-10-05
a_001222	n_00660	anti_vaccines	FALSE	2019-10-05
a_001222	a_00771	anti_vaccines	FALSE	2019-10-05
a_001222	a_00634	anti_vaccines	FALSE	2019-10-05
a_001222	a_001270	anti_vaccines	FALSE	2019-10-05
a_001222	a_00782	anti_vaccines	TRUE	2019-10-05
a_001222	a_00567	anti_vaccines	TRUE	2019-10-05
a_001222	n_00627	anti_vaccines	FALSE	2019-10-05
a_001222	a_001028	anti_vaccines	FALSE	2019-10-05
a_001222	n_00548	anti_vaccines	FALSE	2019-10-05
a_001222	n_00560	anti_vaccines	TRUE	2019-10-05
a_001222	n_001235	anti_vaccines	FALSE	2019-10-05
a_001222	n_001202	anti_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001222	n_00656	anti_vaccines	TRUE	2019-10-05
a_001222	a_001234	anti_vaccines	FALSE	2019-10-05
a_001222	n_001027	anti_vaccines	FALSE	2019-10-05
a_001222	n_00562	anti_vaccines	TRUE	2019-10-05
a_001222	a_00588	anti_vaccines	FALSE	2019-10-05
a_001222	a_00575	anti_vaccines	FALSE	2019-10-05
a_001222	a_00558	anti_vaccines	TRUE	2019-10-05
a_001222	a_00923	anti_vaccines	TRUE	2019-10-05
a_001222	a_00811	anti_vaccines	TRUE	2019-10-05
a_001222	a_00805	anti_vaccines	FALSE	2019-10-05
a_001222	a_00566	anti_vaccines	TRUE	2019-10-05
a_001222	a_001187	anti_vaccines	FALSE	2019-10-05
a_001222	a_00564	anti_vaccines	FALSE	2019-10-05
a_001222	a_001049	anti_vaccines	TRUE	2019-10-05
a_001222	n_001045	anti_vaccines	FALSE	2019-10-05
a_001222	a_001126	anti_vaccines	FALSE	2019-10-05
a_001222	a_00980	anti_vaccines	FALSE	2019-10-05
a_001222	n_00577	anti_vaccines	TRUE	2019-10-05
a_001222	a_001273	anti_vaccines	FALSE	2019-10-05
a_001222	a_001225	anti_vaccines	FALSE	2019-10-05
a_001222	a_001112	anti_vaccines	TRUE	2019-10-05
a_001222	a_00549	anti_vaccines	FALSE	2019-10-05
a_001222	n_001188	anti_vaccines	FALSE	2019-10-05
a_001222	a_00765	anti_vaccines	TRUE	2019-10-05
a_001222	a_001016	anti_vaccines	FALSE	2019-10-05
a_001222	n_001137	anti_vaccines	FALSE	2019-10-05
a_001222	a_001251	anti_vaccines	FALSE	2019-10-05
a_001222	a_001224	anti_vaccines	FALSE	2019-10-05
a_001222	a_00943	anti_vaccines	FALSE	2019-10-05
a_001222	a_001215	anti_vaccines	FALSE	2019-10-05
a_001222	n_00556	anti_vaccines	TRUE	2019-10-05
a_001222	a_001217	anti_vaccines	TRUE	2019-10-05
a_001222	n_00587	anti_vaccines	TRUE	2019-10-05
a_001222	a_00586	anti_vaccines	FALSE	2019-10-05
a_001222	n_001210	anti_vaccines	FALSE	2019-10-05
n_00345	n_00268	neutral	TRUE	2019-10-05
n_00345	n_00797	neutral	TRUE	2019-10-05
a_001091	a_001272	anti_vaccines	TRUE	2019-10-05
a_001112	a_001247	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001273	n_001048	anti_vaccines	TRUE	2019-10-05
a_001273	a_001281	anti_vaccines	TRUE	2019-10-05
a_001273	a_001278	anti_vaccines	TRUE	2019-10-05
a_001273	n_00897	anti_vaccines	TRUE	2019-10-05
a_001273	a_001063	anti_vaccines	TRUE	2019-10-05
a_001273	a_001081	anti_vaccines	TRUE	2019-10-05
p_001071	p_001109	pro_vaccines	TRUE	2019-10-05
p_001071	p_001086	pro_vaccines	TRUE	2019-10-05
p_001071	p_001276	pro_vaccines	TRUE	2019-10-05
p_001071	p_001275	pro_vaccines	TRUE	2019-10-05
p_001071	p_00731	pro_vaccines	TRUE	2019-10-05
p_001071	p_001255	pro_vaccines	TRUE	2019-10-05
p_001071	p_001279	pro_vaccines	TRUE	2019-10-05
p_001071	n_001256	pro_vaccines	TRUE	2019-10-05
p_001071	p_001211	pro_vaccines	TRUE	2019-10-05
p_001071	p_001260	pro_vaccines	TRUE	2019-10-05
a_001272	a_00998	anti_vaccines	FALSE	2019-10-05
a_001272	a_001166	anti_vaccines	FALSE	2019-10-05
a_001272	n_001232	anti_vaccines	FALSE	2019-10-05
a_001272	n_00983	anti_vaccines	TRUE	2019-10-05
a_001272	n_001180	anti_vaccines	TRUE	2019-10-05
a_001272	a_001222	anti_vaccines	TRUE	2019-10-05
a_001272	a_001125	anti_vaccines	TRUE	2019-10-05
a_001272	a_001112	anti_vaccines	TRUE	2019-10-05
a_001272	a_001123	anti_vaccines	TRUE	2019-10-05
a_001272	n_00969	anti_vaccines	TRUE	2019-10-05
a_001272	a_001007	anti_vaccines	TRUE	2019-10-05
a_001272	a_001269	anti_vaccines	TRUE	2019-10-05
a_001272	n_001223	anti_vaccines	TRUE	2019-10-05
a_001272	a_001281	anti_vaccines	TRUE	2019-10-05
a_001272	a_001091	anti_vaccines	TRUE	2019-10-05
a_001083	n_00477	anti_vaccines	FALSE	2019-10-05
a_001083	n_00441	anti_vaccines	TRUE	2019-10-05
a_001083	n_00465	anti_vaccines	TRUE	2019-10-05
a_001083	n_00413	anti_vaccines	TRUE	2019-10-05
a_001083	a_001222	anti_vaccines	TRUE	2019-10-05
a_00618	a_001280	anti_vaccines	TRUE	2019-10-05
a_00618	n_001133	anti_vaccines	TRUE	2019-10-05
a_00618	a_001265	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_00472	n_00162	pro_vaccines	TRUE	2019-10-05
p_00472	a_00279	pro_vaccines	TRUE	2019-10-05
a_00121	n_00212	anti_vaccines	TRUE	2019-10-05
a_00121	n_001291	anti_vaccines	TRUE	2019-10-05
a_00828	a_001178	anti_vaccines	TRUE	2019-10-05
a_00828	a_001238	anti_vaccines	TRUE	2019-10-05
a_00828	a_00589	anti_vaccines	TRUE	2019-10-05
a_00828	a_00865	anti_vaccines	TRUE	2019-10-05
a_00828	a_001054	anti_vaccines	TRUE	2019-10-05
a_00828	a_001242	anti_vaccines	TRUE	2019-10-05
a_00828	n_001010	anti_vaccines	TRUE	2019-10-05
a_00828	a_001117	anti_vaccines	TRUE	2019-10-05
a_00828	a_001193	anti_vaccines	TRUE	2019-10-05
a_00828	a_001278	anti_vaccines	TRUE	2019-10-05
a_00828	n_001277	anti_vaccines	TRUE	2019-10-05
a_00828	a_001264	anti_vaccines	TRUE	2019-10-05
a_00828	a_001281	anti_vaccines	TRUE	2019-10-05
a_00828	n_001066	anti_vaccines	TRUE	2019-10-05
a_00828	a_001280	anti_vaccines	TRUE	2019-10-05
a_00848	n_00394	anti_vaccines	TRUE	2019-10-05
a_00848	n_00321	anti_vaccines	TRUE	2019-10-05
a_00848	n_00968	anti_vaccines	TRUE	2019-10-05
a_00848	n_001147	anti_vaccines	TRUE	2019-10-05
a_00848	a_001178	anti_vaccines	TRUE	2019-10-05
a_00848	a_001271	anti_vaccines	TRUE	2019-10-05
a_00848	n_00320	anti_vaccines	TRUE	2019-10-05
a_00848	n_001027	anti_vaccines	TRUE	2019-10-05
a_00848	n_00480	anti_vaccines	TRUE	2019-10-05
a_00848	a_001139	anti_vaccines	TRUE	2019-10-05
a_00848	a_001270	anti_vaccines	TRUE	2019-10-05
a_00848	a_00900	anti_vaccines	TRUE	2019-10-05
a_00848	a_001054	anti_vaccines	TRUE	2019-10-05
a_00848	p_001229	anti_vaccines	TRUE	2019-10-05
a_00848	a_001278	anti_vaccines	TRUE	2019-10-05
a_00848	a_00502	anti_vaccines	TRUE	2019-10-05
a_00848	a_001281	anti_vaccines	TRUE	2019-10-05
a_00848	a_001126	anti_vaccines	TRUE	2019-10-05
a_00848	a_00972	anti_vaccines	TRUE	2019-10-05
a_00848	a_001268	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00848	n_001245	anti_vaccines	TRUE	2019-10-05
p_001252	n_001201	pro_vaccines	TRUE	2019-10-05
p_001252	p_00966	pro_vaccines	TRUE	2019-10-05
p_001252	n_001172	pro_vaccines	TRUE	2019-10-05
p_001252	n_001194	pro_vaccines	TRUE	2019-10-05
p_001252	n_001087	pro_vaccines	TRUE	2019-10-05
p_001252	p_001059	pro_vaccines	TRUE	2019-10-05
p_001252	n_001221	pro_vaccines	TRUE	2019-10-05
p_001252	n_00964	pro_vaccines	TRUE	2019-10-05
p_001252	n_001121	pro_vaccines	TRUE	2019-10-05
p_001252	n_001017	pro_vaccines	TRUE	2019-10-05
p_001252	n_00654	pro_vaccines	TRUE	2019-10-05
p_001252	p_001233	pro_vaccines	FALSE	2019-10-05
p_001252	n_00790	pro_vaccines	TRUE	2019-10-05
p_001252	n_001044	pro_vaccines	TRUE	2019-10-05
p_001252	n_001199	pro_vaccines	TRUE	2019-10-05
p_001252	n_001236	pro_vaccines	TRUE	2019-10-05
p_001252	n_00960	pro_vaccines	TRUE	2019-10-05
p_001252	p_001181	pro_vaccines	FALSE	2019-10-05
p_001252	n_001157	pro_vaccines	TRUE	2019-10-05
p_001252	n_001080	pro_vaccines	TRUE	2019-10-05
p_001252	p_001259	pro_vaccines	TRUE	2019-10-05
p_001252	n_001197	pro_vaccines	TRUE	2019-10-05
p_001252	p_001175	pro_vaccines	TRUE	2019-10-05
p_001252	n_001183	pro_vaccines	TRUE	2019-10-05
p_001252	n_001089	pro_vaccines	TRUE	2019-10-05
p_001252	n_001240	pro_vaccines	TRUE	2019-10-05
p_001252	a_00655	pro_vaccines	TRUE	2019-10-05
p_001252	n_001243	pro_vaccines	TRUE	2019-10-05
p_001252	n_00653	pro_vaccines	TRUE	2019-10-05
p_001252	n_00652	pro_vaccines	TRUE	2019-10-05
p_001252	n_00647	pro_vaccines	TRUE	2019-10-05
p_001252	n_00651	pro_vaccines	TRUE	2019-10-05
p_001252	n_001246	pro_vaccines	TRUE	2019-10-05
p_001252	n_00649	pro_vaccines	TRUE	2019-10-05
p_001252	n_00650	pro_vaccines	TRUE	2019-10-05
p_001252	n_001043	pro_vaccines	FALSE	2019-10-05
p_001252	n_00648	pro_vaccines	TRUE	2019-10-05
p_001252	p_001261	pro_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001252	a_001131	pro_vaccines	TRUE	2019-10-05
p_001252	p_001159	pro_vaccines	TRUE	2019-10-05
p_001252	n_001266	pro_vaccines	FALSE	2019-10-05
p_001252	n_00746	pro_vaccines	TRUE	2019-10-05
p_001252	n_001053	pro_vaccines	TRUE	2019-10-05
p_001252	p_00988	pro_vaccines	FALSE	2019-10-05
p_001252	n_001248	pro_vaccines	FALSE	2019-10-05
p_001252	p_001098	pro_vaccines	FALSE	2019-10-05
p_001252	n_00951	pro_vaccines	TRUE	2019-10-05
p_001252	n_001228	pro_vaccines	FALSE	2019-10-05
p_001252	p_001226	pro_vaccines	FALSE	2019-10-05
p_001252	n_00843	pro_vaccines	FALSE	2019-10-05
p_001252	n_001207	pro_vaccines	FALSE	2019-10-05
p_001252	n_001161	pro_vaccines	FALSE	2019-10-05
p_001252	p_00770	pro_vaccines	TRUE	2019-10-05
p_001252	n_001116	pro_vaccines	TRUE	2019-10-05
p_001252	n_001012	pro_vaccines	FALSE	2019-10-05
p_001252	n_001065	pro_vaccines	FALSE	2019-10-05
p_001252	p_00727	pro_vaccines	TRUE	2019-10-05
p_001252	n_001186	pro_vaccines	TRUE	2019-10-05
p_001252	a_001062	pro_vaccines	FALSE	2019-10-05
p_001252	n_001250	pro_vaccines	TRUE	2019-10-05
p_001252	n_001145	pro_vaccines	TRUE	2019-10-05
p_001252	p_001092	pro_vaccines	FALSE	2019-10-05
p_001252	p_001216	pro_vaccines	FALSE	2019-10-05
p_001252	p_001220	pro_vaccines	FALSE	2019-10-05
p_001252	p_00747	pro_vaccines	FALSE	2019-10-05
p_001252	p_001165	pro_vaccines	FALSE	2019-10-05
p_001252	p_001169	pro_vaccines	FALSE	2019-10-05
p_001252	p_001185	pro_vaccines	FALSE	2019-10-05
p_001252	p_001253	pro_vaccines	FALSE	2019-10-05
p_001252	p_001258	pro_vaccines	FALSE	2019-10-05
p_001252	n_001256	pro_vaccines	FALSE	2019-10-05
p_001252	n_001171	pro_vaccines	TRUE	2019-10-05
p_001252	p_001275	pro_vaccines	FALSE	2019-10-05
p_001252	p_001214	pro_vaccines	FALSE	2019-10-05
p_001252	p_001241	pro_vaccines	FALSE	2019-10-05
p_001252	p_001254	pro_vaccines	FALSE	2019-10-05
p_001252	p_001108	pro_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001252	n_001103	pro_vaccines	FALSE	2019-10-05
p_001252	p_001064	pro_vaccines	FALSE	2019-10-05
p_001252	a_001205	pro_vaccines	TRUE	2019-10-05
p_001252	p_001262	pro_vaccines	FALSE	2019-10-05
p_001252	n_001079	pro_vaccines	TRUE	2019-10-05
p_001252	p_001255	pro_vaccines	FALSE	2019-10-05
p_001252	p_001260	pro_vaccines	FALSE	2019-10-05
p_001252	n_001227	pro_vaccines	FALSE	2019-10-05
p_001252	p_001150	pro_vaccines	FALSE	2019-10-05
p_001252	p_001267	pro_vaccines	FALSE	2019-10-05
p_001252	p_001276	pro_vaccines	FALSE	2019-10-05
p_001252	p_001274	pro_vaccines	FALSE	2019-10-05
p_001252	p_001211	pro_vaccines	FALSE	2019-10-05
p_001252	p_001279	pro_vaccines	FALSE	2019-10-05
a_001117	a_001198	anti_vaccines	TRUE	2019-10-05
a_001117	a_001134	anti_vaccines	TRUE	2019-10-05
a_001019	a_00372	anti_vaccines	TRUE	2019-10-05
a_001019	a_00821	anti_vaccines	TRUE	2019-10-05
p_00673	n_00247	pro_vaccines	TRUE	2019-10-05
p_00673	n_00244	pro_vaccines	TRUE	2019-10-05
p_00673	n_00253	pro_vaccines	TRUE	2019-10-05
p_00673	n_00248	pro_vaccines	TRUE	2019-10-05
p_00673	n_00245	pro_vaccines	TRUE	2019-10-05
p_00673	n_00318	pro_vaccines	TRUE	2019-10-05
p_00673	n_00250	pro_vaccines	TRUE	2019-10-05
p_00673	n_00246	pro_vaccines	TRUE	2019-10-05
p_00673	n_00254	pro_vaccines	TRUE	2019-10-05
p_00673	n_00378	pro_vaccines	TRUE	2019-10-05
p_00673	n_00358	pro_vaccines	TRUE	2019-10-05
p_00673	n_001189	pro_vaccines	TRUE	2019-10-05
p_00673	n_00243	pro_vaccines	TRUE	2019-10-05
p_00673	p_00963	pro_vaccines	FALSE	2019-10-05
p_00673	n_00312	pro_vaccines	TRUE	2019-10-05
p_00673	n_001256	pro_vaccines	TRUE	2019-10-05
p_00673	p_001275	pro_vaccines	TRUE	2019-10-05
p_00673	p_001279	pro_vaccines	FALSE	2019-10-05
p_00673	n_00470	pro_vaccines	TRUE	2019-10-05
p_00673	n_00249	pro_vaccines	TRUE	2019-10-05
p_00673	n_00251	pro_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_00673	n_00252	pro_vaccines	TRUE	2019-10-05
p_00673	n_00313	pro_vaccines	TRUE	2019-10-05
p_00534	p_001274	pro_vaccines	TRUE	2019-10-05
p_001098	p_001275	pro_vaccines	TRUE	2019-10-05
p_001098	p_001276	pro_vaccines	TRUE	2019-10-05
a_00558	n_00627	anti_vaccines	TRUE	2019-10-05
a_00558	a_00784	anti_vaccines	TRUE	2019-10-05
a_00558	a_001112	anti_vaccines	TRUE	2019-10-05
a_00558	a_001050	anti_vaccines	TRUE	2019-10-05
a_00558	a_001225	anti_vaccines	TRUE	2019-10-05
a_00558	a_001198	anti_vaccines	TRUE	2019-10-05
a_00558	a_001222	anti_vaccines	TRUE	2019-10-05
a_00558	a_00588	anti_vaccines	TRUE	2019-10-05
p_00474	n_00177	pro_vaccines	FALSE	2019-10-05
p_00474	p_00495	pro_vaccines	TRUE	2019-10-05
a_00452	n_00880	anti_vaccines	TRUE	2019-10-05
p_001169	p_001276	pro_vaccines	TRUE	2019-10-05
p_001169	n_001227	pro_vaccines	TRUE	2019-10-05
p_001169	p_001279	pro_vaccines	TRUE	2019-10-05
a_001136	a_001249	anti_vaccines	TRUE	2019-10-05
a_001136	a_001100	anti_vaccines	TRUE	2019-10-05
a_001136	a_001270	anti_vaccines	TRUE	2019-10-05
a_001136	a_001268	anti_vaccines	TRUE	2019-10-05
a_001136	a_001271	anti_vaccines	TRUE	2019-10-05
a_001136	a_001242	anti_vaccines	TRUE	2019-10-05
a_001136	a_001009	anti_vaccines	TRUE	2019-10-05
a_001136	n_00700	anti_vaccines	TRUE	2019-10-05
a_001136	n_00801	anti_vaccines	TRUE	2019-10-05
a_001136	a_001073	anti_vaccines	TRUE	2019-10-05
a_001136	a_001193	anti_vaccines	TRUE	2019-10-05
a_001136	n_001058	anti_vaccines	TRUE	2019-10-05
a_001136	a_001281	anti_vaccines	TRUE	2019-10-05
a_001136	n_001209	anti_vaccines	TRUE	2019-10-05
a_001136	n_001277	anti_vaccines	TRUE	2019-10-05
a_001136	a_001278	anti_vaccines	TRUE	2019-10-05
a_001136	a_001264	anti_vaccines	TRUE	2019-10-05
a_001136	a_001273	anti_vaccines	TRUE	2019-10-05
a_001136	n_001085	anti_vaccines	TRUE	2019-10-05
a_001136	a_001117	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001136	a_001280	anti_vaccines	TRUE	2019-10-05
a_00833	a_001280	anti_vaccines	TRUE	2019-10-05
a_00997	a_001269	anti_vaccines	FALSE	2019-10-05
p_00495	n_00371	pro_vaccines	TRUE	2019-10-05
p_00495	n_001035	pro_vaccines	FALSE	2019-10-05
p_00495	p_00270	pro_vaccines	FALSE	2019-10-05
p_00495	p_00474	pro_vaccines	FALSE	2019-10-05
p_00495	p_00673	pro_vaccines	FALSE	2019-10-05
p_00495	n_00368	pro_vaccines	FALSE	2019-10-05
p_00495	p_00638	pro_vaccines	FALSE	2019-10-05
p_00495	p_00963	pro_vaccines	FALSE	2019-10-05
p_00495	p_00925	pro_vaccines	FALSE	2019-10-05
p_00495	n_00533	pro_vaccines	TRUE	2019-10-05
p_00495	n_00209	pro_vaccines	TRUE	2019-10-05
a_00508	a_00387	anti_vaccines	TRUE	2019-10-05
a_00929	a_001264	anti_vaccines	FALSE	2019-10-05
a_00929	a_001280	anti_vaccines	FALSE	2019-10-05
a_00929	n_001154	anti_vaccines	TRUE	2019-10-05
a_00929	a_001265	anti_vaccines	FALSE	2019-10-05
p_00705	n_00284	pro_vaccines	TRUE	2019-10-05
p_00705	n_00371	pro_vaccines	TRUE	2019-10-05
p_00705	n_00353	pro_vaccines	TRUE	2019-10-05
p_00705	n_00285	pro_vaccines	TRUE	2019-10-05
p_00705	n_00533	pro_vaccines	TRUE	2019-10-05
p_00705	p_00963	pro_vaccines	TRUE	2019-10-05
p_00705	p_00514	pro_vaccines	TRUE	2019-10-05
p_00941	n_00610	pro_vaccines	FALSE	2019-10-05
p_00941	n_00317	pro_vaccines	TRUE	2019-10-05
p_00941	p_001267	pro_vaccines	FALSE	2019-10-05
p_00941	p_001276	pro_vaccines	TRUE	2019-10-05
p_00941	p_00747	pro_vaccines	TRUE	2019-10-05
p_00941	p_001275	pro_vaccines	TRUE	2019-10-05
p_00941	p_001274	pro_vaccines	FALSE	2019-10-05
p_00941	p_00892	pro_vaccines	TRUE	2019-10-05
a_001124	a_001217	anti_vaccines	TRUE	2019-10-05
a_001124	a_00930	anti_vaccines	TRUE	2019-10-05
a_001124	n_001277	anti_vaccines	TRUE	2019-10-05
a_001124	a_001272	anti_vaccines	TRUE	2019-10-05
p_001255	p_001071	pro_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001255	p_001279	pro_vaccines	TRUE	2019-10-05
a_00930	a_001273	anti_vaccines	TRUE	2019-10-05
p_00747	n_00884	pro_vaccines	TRUE	2019-10-05
p_00841	n_00497	pro_vaccines	TRUE	2019-10-05
p_00841	p_001274	pro_vaccines	TRUE	2019-10-05
a_00454	a_001265	anti_vaccines	TRUE	2019-10-05
a_00454	a_001280	anti_vaccines	TRUE	2019-10-05
a_00454	n_001277	anti_vaccines	TRUE	2019-10-05
a_00454	a_001242	anti_vaccines	TRUE	2019-10-05
a_00454	a_001281	anti_vaccines	TRUE	2019-10-05
a_00454	a_001244	anti_vaccines	TRUE	2019-10-05
a_00454	a_001268	anti_vaccines	TRUE	2019-10-05
a_00454	a_001247	anti_vaccines	TRUE	2019-10-05
a_00454	a_001135	anti_vaccines	TRUE	2019-10-05
a_00454	a_001193	anti_vaccines	TRUE	2019-10-05
a_00454	a_001152	anti_vaccines	TRUE	2019-10-05
a_00454	a_001270	anti_vaccines	TRUE	2019-10-05
a_00454	a_001225	anti_vaccines	TRUE	2019-10-05
a_00454	a_001100	anti_vaccines	TRUE	2019-10-05
a_00454	a_001278	anti_vaccines	TRUE	2019-10-05
a_00454	n_001085	anti_vaccines	TRUE	2019-10-05
a_00454	a_001273	anti_vaccines	TRUE	2019-10-05
a_00454	a_001264	anti_vaccines	TRUE	2019-10-05
p_001261	n_00971	pro_vaccines	FALSE	2019-10-05
p_001261	a_001268	pro_vaccines	FALSE	2019-10-05
p_001261	n_001096	pro_vaccines	FALSE	2019-10-05
p_001261	a_001281	pro_vaccines	FALSE	2019-10-05
p_001261	n_00725	pro_vaccines	TRUE	2019-10-05
p_001261	n_00981	pro_vaccines	FALSE	2019-10-05
p_001261	n_00847	pro_vaccines	FALSE	2019-10-05
p_001261	a_00779	pro_vaccines	FALSE	2019-10-05
p_001261	n_00983	pro_vaccines	FALSE	2019-10-05
p_001261	n_001026	pro_vaccines	TRUE	2019-10-05
p_001261	n_00993	pro_vaccines	FALSE	2019-10-05
p_001261	n_00823	pro_vaccines	TRUE	2019-10-05
p_001261	p_00934	pro_vaccines	FALSE	2019-10-05
p_001261	p_001261	pro_vaccines	FALSE	2019-10-05
p_001261	n_001101	pro_vaccines	FALSE	2019-10-05
p_001261	a_001007	pro_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001261	n_00992	pro_vaccines	TRUE	2019-10-05
p_001261	n_001151	pro_vaccines	FALSE	2019-10-05
p_001261	a_001110	pro_vaccines	FALSE	2019-10-05
p_001261	n_00918	pro_vaccines	FALSE	2019-10-05
p_001261	n_001030	pro_vaccines	FALSE	2019-10-05
p_001261	n_00761	pro_vaccines	FALSE	2019-10-05
p_001261	n_001075	pro_vaccines	FALSE	2019-10-05
p_001261	n_001042	pro_vaccines	FALSE	2019-10-05
p_001261	n_001145	pro_vaccines	FALSE	2019-10-05
p_001261	n_00986	pro_vaccines	FALSE	2019-10-05
p_001261	n_001168	pro_vaccines	FALSE	2019-10-05
p_001261	n_001053	pro_vaccines	FALSE	2019-10-05
p_001261	n_001144	pro_vaccines	FALSE	2019-10-05
p_001261	n_001148	pro_vaccines	FALSE	2019-10-05
p_001261	p_001159	pro_vaccines	FALSE	2019-10-05
p_001261	a_00724	pro_vaccines	FALSE	2019-10-05
p_001261	n_001204	pro_vaccines	FALSE	2019-10-05
p_001261	n_001163	pro_vaccines	FALSE	2019-10-05
p_001261	n_001111	pro_vaccines	FALSE	2019-10-05
p_001261	n_001190	pro_vaccines	FALSE	2019-10-05
p_001261	n_001177	pro_vaccines	FALSE	2019-10-05
p_001261	n_001218	pro_vaccines	FALSE	2019-10-05
p_001261	n_001119	pro_vaccines	FALSE	2019-10-05
p_001261	n_001035	pro_vaccines	FALSE	2019-10-05
p_001261	n_001020	pro_vaccines	FALSE	2019-10-05
p_001261	n_001219	pro_vaccines	FALSE	2019-10-05
p_001261	n_001196	pro_vaccines	FALSE	2019-10-05
p_001261	n_001161	pro_vaccines	FALSE	2019-10-05
p_001261	p_001229	pro_vaccines	FALSE	2019-10-05
p_001261	n_001212	pro_vaccines	FALSE	2019-10-05
p_001261	n_001213	pro_vaccines	FALSE	2019-10-05
p_001261	n_001038	pro_vaccines	FALSE	2019-10-05
p_001261	n_001182	pro_vaccines	FALSE	2019-10-05
p_001261	n_001120	pro_vaccines	FALSE	2019-10-05
p_001261	n_001180	pro_vaccines	FALSE	2019-10-05
p_001261	n_001192	pro_vaccines	FALSE	2019-10-05
p_001261	n_001200	pro_vaccines	FALSE	2019-10-05
p_001261	n_001128	pro_vaccines	FALSE	2019-10-05
p_001261	n_001156	pro_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001261	n_001176	pro_vaccines	FALSE	2019-10-05
p_001261	n_001052	pro_vaccines	FALSE	2019-10-05
p_001261	n_001231	pro_vaccines	FALSE	2019-10-05
p_001261	n_001184	pro_vaccines	FALSE	2019-10-05
p_001261	n_001127	pro_vaccines	FALSE	2019-10-05
p_001261	n_001046	pro_vaccines	FALSE	2019-10-05
p_001261	n_001203	pro_vaccines	FALSE	2019-10-05
p_001261	n_001223	pro_vaccines	FALSE	2019-10-05
p_001261	a_001272	pro_vaccines	FALSE	2019-10-05
p_001261	n_001239	pro_vaccines	FALSE	2019-10-05
p_001261	n_001266	pro_vaccines	FALSE	2019-10-05
p_001261	n_001257	pro_vaccines	FALSE	2019-10-05
p_001261	p_001263	pro_vaccines	FALSE	2019-10-05
p_001261	n_001179	pro_vaccines	FALSE	2019-10-05
p_001261	n_001208	pro_vaccines	FALSE	2019-10-05
p_00464	p_001274	pro_vaccines	TRUE	2019-10-05
p_00464	n_00496	pro_vaccines	TRUE	2019-10-05
p_00464	p_00752	pro_vaccines	TRUE	2019-10-05
a_00422	a_001273	anti_vaccines	TRUE	2019-10-05
a_00422	a_001281	anti_vaccines	TRUE	2019-10-05
a_00422	a_001264	anti_vaccines	TRUE	2019-10-05
a_001217	a_001273	anti_vaccines	FALSE	2019-10-05
a_001217	a_00545	anti_vaccines	TRUE	2019-10-05
a_001217	a_00764	anti_vaccines	FALSE	2019-10-05
a_001217	a_00957	anti_vaccines	TRUE	2019-10-05
a_001217	n_00538	anti_vaccines	TRUE	2019-10-05
a_001217	a_001001	anti_vaccines	TRUE	2019-10-05
a_001217	n_00543	anti_vaccines	TRUE	2019-10-05
a_001217	a_001118	anti_vaccines	FALSE	2019-10-05
a_001217	a_001222	anti_vaccines	FALSE	2019-10-05
a_001217	n_00542	anti_vaccines	TRUE	2019-10-05
a_001217	n_00541	anti_vaccines	TRUE	2019-10-05
a_001217	n_00540	anti_vaccines	TRUE	2019-10-05
a_001217	a_00773	anti_vaccines	TRUE	2019-10-05
a_001217	a_001269	anti_vaccines	TRUE	2019-10-05
a_001217	n_001164	anti_vaccines	TRUE	2019-10-05
a_001217	n_00539	anti_vaccines	TRUE	2019-10-05
a_001217	n_001232	anti_vaccines	TRUE	2019-10-05
a_001217	n_001113	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001217	n_001195	anti_vaccines	TRUE	2019-10-05
a_001217	n_00911	anti_vaccines	TRUE	2019-10-05
a_001217	a_00762	anti_vaccines	TRUE	2019-10-05
a_001217	a_00950	anti_vaccines	TRUE	2019-10-05
a_001217	a_001167	anti_vaccines	FALSE	2019-10-05
a_001217	a_001014	anti_vaccines	TRUE	2019-10-05
a_001217	a_001170	anti_vaccines	FALSE	2019-10-05
a_001217	a_001005	anti_vaccines	TRUE	2019-10-05
a_001217	a_001061	anti_vaccines	TRUE	2019-10-05
a_001217	a_001225	anti_vaccines	FALSE	2019-10-05
a_001217	a_001094	anti_vaccines	TRUE	2019-10-05
a_001217	a_001129	anti_vaccines	TRUE	2019-10-05
a_001217	n_00878	anti_vaccines	TRUE	2019-10-05
a_001217	n_00879	anti_vaccines	TRUE	2019-10-05
a_001217	a_00894	anti_vaccines	FALSE	2019-10-05
a_001217	a_001271	anti_vaccines	FALSE	2019-10-05
a_001217	a_001102	anti_vaccines	TRUE	2019-10-05
a_001217	n_00788	anti_vaccines	TRUE	2019-10-05
a_001217	a_00945	anti_vaccines	TRUE	2019-10-05
a_001217	a_001251	anti_vaccines	TRUE	2019-10-05
a_001217	a_001124	anti_vaccines	FALSE	2019-10-05
a_001217	a_00816	anti_vaccines	TRUE	2019-10-05
a_001217	a_00658	anti_vaccines	TRUE	2019-10-05
a_001217	a_00778	anti_vaccines	TRUE	2019-10-05
a_001217	n_00763	anti_vaccines	TRUE	2019-10-05
a_001217	n_00573	anti_vaccines	TRUE	2019-10-05
a_001217	n_00593	anti_vaccines	FALSE	2019-10-05
a_001217	n_001137	anti_vaccines	TRUE	2019-10-05
a_001217	n_001210	anti_vaccines	TRUE	2019-10-05
a_001217	a_00780	anti_vaccines	TRUE	2019-10-05
a_001217	n_001245	anti_vaccines	TRUE	2019-10-05
a_001217	a_001143	anti_vaccines	TRUE	2019-10-05
a_001217	n_00544	anti_vaccines	TRUE	2019-10-05
a_001217	a_001193	anti_vaccines	FALSE	2019-10-05
a_001217	a_001198	anti_vaccines	TRUE	2019-10-05
a_001217	a_001244	anti_vaccines	FALSE	2019-10-05
a_001217	n_001237	anti_vaccines	FALSE	2019-10-05
a_001217	a_001268	anti_vaccines	TRUE	2019-10-05
a_001217	n_00777	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001217	a_001178	anti_vaccines	TRUE	2019-10-05
a_001217	a_001215	anti_vaccines	TRUE	2019-10-05
a_001217	a_001278	anti_vaccines	FALSE	2019-10-05
a_001217	n_001188	anti_vaccines	TRUE	2019-10-05
a_001217	n_001230	anti_vaccines	TRUE	2019-10-05
a_001217	a_001280	anti_vaccines	FALSE	2019-10-05
a_001217	a_001281	anti_vaccines	FALSE	2019-10-05
p_001259	p_00922	pro_vaccines	FALSE	2019-10-05
p_001259	n_001201	pro_vaccines	TRUE	2019-10-05
p_001259	n_001039	pro_vaccines	TRUE	2019-10-05
p_001259	n_00714	pro_vaccines	TRUE	2019-10-05
p_001259	n_00895	pro_vaccines	TRUE	2019-10-05
p_001259	n_001105	pro_vaccines	FALSE	2019-10-05
p_001259	n_00785	pro_vaccines	TRUE	2019-10-05
p_001259	n_001069	pro_vaccines	TRUE	2019-10-05
p_001259	p_001059	pro_vaccines	TRUE	2019-10-05
p_001259	n_001099	pro_vaccines	TRUE	2019-10-05
p_001259	n_001087	pro_vaccines	TRUE	2019-10-05
p_001259	n_001132	pro_vaccines	FALSE	2019-10-05
p_001259	n_001172	pro_vaccines	FALSE	2019-10-05
p_001259	n_00715	pro_vaccines	TRUE	2019-10-05
p_001259	n_001122	pro_vaccines	FALSE	2019-10-05
p_001259	n_001194	pro_vaccines	FALSE	2019-10-05
p_001259	n_001157	pro_vaccines	TRUE	2019-10-05
p_001259	p_001175	pro_vaccines	TRUE	2019-10-05
p_001259	n_001171	pro_vaccines	TRUE	2019-10-05
p_001259	p_001276	pro_vaccines	FALSE	2019-10-05
p_001259	p_001253	pro_vaccines	FALSE	2019-10-05
p_001259	n_001146	pro_vaccines	TRUE	2019-10-05
p_001259	n_001036	pro_vaccines	TRUE	2019-10-05
p_001259	p_001267	pro_vaccines	FALSE	2019-10-05
p_001259	n_001243	pro_vaccines	TRUE	2019-10-05
p_001259	n_001236	pro_vaccines	FALSE	2019-10-05
p_001259	n_001246	pro_vaccines	TRUE	2019-10-05
p_001259	n_001221	pro_vaccines	TRUE	2019-10-05
p_001259	p_001275	pro_vaccines	FALSE	2019-10-05
p_001259	n_00960	pro_vaccines	TRUE	2019-10-05
p_001259	n_001044	pro_vaccines	TRUE	2019-10-05
p_001259	p_001252	pro_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001259	p_001181	pro_vaccines	FALSE	2019-10-05
p_001259	p_00988	pro_vaccines	FALSE	2019-10-05
p_001259	p_001098	pro_vaccines	FALSE	2019-10-05
p_001259	p_001258	pro_vaccines	FALSE	2019-10-05
p_001259	p_001262	pro_vaccines	FALSE	2019-10-05
p_001259	p_001279	pro_vaccines	FALSE	2019-10-05
p_001259	n_001250	pro_vaccines	FALSE	2019-10-05
p_001259	n_001248	pro_vaccines	FALSE	2019-10-05
p_001259	p_001216	pro_vaccines	FALSE	2019-10-05
a_001173	a_001191	anti_vaccines	TRUE	2019-10-05
a_001173	n_001277	anti_vaccines	TRUE	2019-10-05
p_00109	a_001215	pro_vaccines	TRUE	2019-10-05
p_00109	a_001281	pro_vaccines	FALSE	2019-10-05
p_00109	n_001230	pro_vaccines	TRUE	2019-10-05
p_00109	p_001298	pro_vaccines	FALSE	2019-10-05
p_00109	p_001267	pro_vaccines	FALSE	2019-10-05
p_00109	n_00578	pro_vaccines	FALSE	2019-10-05
p_00109	p_00534	pro_vaccines	FALSE	2019-10-05
p_00888	n_001069	pro_vaccines	TRUE	2019-10-05
p_00888	p_001275	pro_vaccines	TRUE	2019-10-05
p_00888	p_001109	pro_vaccines	TRUE	2019-10-05
p_00888	p_001059	pro_vaccines	TRUE	2019-10-05
p_00888	n_001246	pro_vaccines	TRUE	2019-10-05
p_00888	p_00913	pro_vaccines	TRUE	2019-10-05
p_00888	n_001248	pro_vaccines	TRUE	2019-10-05
p_00188	n_00146	pro_vaccines	TRUE	2019-10-05
a_001249	a_001249	anti_vaccines	TRUE	2019-10-05
a_001134	a_001268	anti_vaccines	TRUE	2019-10-05
a_001134	a_001281	anti_vaccines	TRUE	2019-10-05
a_001134	a_001271	anti_vaccines	TRUE	2019-10-05
a_001134	a_001264	anti_vaccines	TRUE	2019-10-05
a_001134	a_001280	anti_vaccines	TRUE	2019-10-05
a_001134	a_001270	anti_vaccines	TRUE	2019-10-05
a_001134	a_001152	anti_vaccines	TRUE	2019-10-05
a_001134	a_00954	anti_vaccines	TRUE	2019-10-05
a_001134	a_001247	anti_vaccines	TRUE	2019-10-05
a_001134	a_001193	anti_vaccines	TRUE	2019-10-05
a_001247	a_00954	anti_vaccines	TRUE	2019-10-05
a_001247	a_001040	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001247	a_001130	anti_vaccines	TRUE	2019-10-05
a_001247	n_001230	anti_vaccines	TRUE	2019-10-05
a_001247	a_001004	anti_vaccines	TRUE	2019-10-05
a_001247	a_001224	anti_vaccines	TRUE	2019-10-05
a_001247	a_001271	anti_vaccines	TRUE	2019-10-05
a_001247	a_001238	anti_vaccines	TRUE	2019-10-05
a_001247	a_001251	anti_vaccines	TRUE	2019-10-05
a_001247	a_001152	anti_vaccines	TRUE	2019-10-05
a_001247	a_001008	anti_vaccines	TRUE	2019-10-05
a_001247	a_001278	anti_vaccines	TRUE	2019-10-05
a_001247	a_001273	anti_vaccines	TRUE	2019-10-05
a_001247	n_001052	anti_vaccines	TRUE	2019-10-05
a_001247	a_001091	anti_vaccines	TRUE	2019-10-05
a_001247	p_001263	anti_vaccines	TRUE	2019-10-05
a_001247	a_001270	anti_vaccines	TRUE	2019-10-05
a_001247	a_001242	anti_vaccines	TRUE	2019-10-05
a_001247	a_001281	anti_vaccines	TRUE	2019-10-05
a_001247	n_001277	anti_vaccines	TRUE	2019-10-05
a_001247	a_001280	anti_vaccines	TRUE	2019-10-05
a_001247	a_001264	anti_vaccines	TRUE	2019-10-05
a_001247	a_001272	anti_vaccines	TRUE	2019-10-05
a_00361	a_00954	anti_vaccines	TRUE	2019-10-05
a_00655	p_001279	anti_vaccines	TRUE	2019-10-05
a_00655	n_001246	anti_vaccines	TRUE	2019-10-05
a_00655	p_001252	anti_vaccines	TRUE	2019-10-05
a_00655	p_001275	anti_vaccines	TRUE	2019-10-05
p_001175	p_00514	pro_vaccines	FALSE	2019-10-05
p_001175	n_00468	pro_vaccines	TRUE	2019-10-05
p_001175	p_00856	pro_vaccines	TRUE	2019-10-05
p_001175	n_00956	pro_vaccines	TRUE	2019-10-05
p_001175	p_001279	pro_vaccines	FALSE	2019-10-05
p_001175	p_001109	pro_vaccines	TRUE	2019-10-05
p_001175	n_001099	pro_vaccines	TRUE	2019-10-05
p_001175	n_001031	pro_vaccines	FALSE	2019-10-05
p_001175	n_001069	pro_vaccines	TRUE	2019-10-05
p_001175	p_001059	pro_vaccines	TRUE	2019-10-05
p_001175	n_001101	pro_vaccines	TRUE	2019-10-05
p_001175	n_001199	pro_vaccines	TRUE	2019-10-05
p_001175	n_001018	pro_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001175	n_001121	pro_vaccines	TRUE	2019-10-05
p_001175	n_00584	pro_vaccines	TRUE	2019-10-05
p_001175	n_001197	pro_vaccines	TRUE	2019-10-05
p_001175	n_001036	pro_vaccines	TRUE	2019-10-05
p_001175	n_001186	pro_vaccines	TRUE	2019-10-05
p_001175	p_001253	pro_vaccines	FALSE	2019-10-05
p_001175	n_001201	pro_vaccines	TRUE	2019-10-05
p_001175	n_001122	pro_vaccines	TRUE	2019-10-05
p_001175	n_001221	pro_vaccines	TRUE	2019-10-05
p_001175	n_00965	pro_vaccines	TRUE	2019-10-05
p_001175	n_001146	pro_vaccines	TRUE	2019-10-05
p_001175	n_001194	pro_vaccines	TRUE	2019-10-05
p_001175	n_001172	pro_vaccines	TRUE	2019-10-05
p_001175	p_001252	pro_vaccines	FALSE	2019-10-05
p_001175	n_001240	pro_vaccines	TRUE	2019-10-05
p_001175	n_001093	pro_vaccines	TRUE	2019-10-05
p_001175	n_001157	pro_vaccines	TRUE	2019-10-05
p_001175	n_001248	pro_vaccines	FALSE	2019-10-05
p_001175	n_001246	pro_vaccines	TRUE	2019-10-05
p_001175	n_001243	pro_vaccines	TRUE	2019-10-05
p_001175	n_001076	pro_vaccines	FALSE	2019-10-05
p_001175	a_001271	pro_vaccines	TRUE	2019-10-05
p_001175	p_001275	pro_vaccines	TRUE	2019-10-05
p_001175	p_001276	pro_vaccines	TRUE	2019-10-05
p_001175	p_001181	pro_vaccines	FALSE	2019-10-05
p_001175	p_001259	pro_vaccines	TRUE	2019-10-05
p_001175	a_001198	pro_vaccines	TRUE	2019-10-05
p_001175	n_001237	pro_vaccines	FALSE	2019-10-05
p_001175	a_001281	pro_vaccines	FALSE	2019-10-05
p_001175	n_001277	pro_vaccines	FALSE	2019-10-05
n_00201	n_00325	neutral	TRUE	2019-10-05
n_00201	n_00324	neutral	TRUE	2019-10-05
p_00904	p_001274	pro_vaccines	TRUE	2019-10-05
a_001187	a_001222	anti_vaccines	TRUE	2019-10-05
a_001187	n_001232	anti_vaccines	TRUE	2019-10-05
a_001187	n_001113	anti_vaccines	TRUE	2019-10-05
a_001187	a_001224	anti_vaccines	TRUE	2019-10-05
a_001187	a_001251	anti_vaccines	TRUE	2019-10-05
a_001187	n_00494	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001187	n_001237	anti_vaccines	TRUE	2019-10-05
a_001187	a_001135	anti_vaccines	TRUE	2019-10-05
a_001187	a_001280	anti_vaccines	TRUE	2019-10-05
a_001187	a_001270	anti_vaccines	TRUE	2019-10-05
a_001187	a_001264	anti_vaccines	TRUE	2019-10-05
a_001187	n_001277	anti_vaccines	TRUE	2019-10-05
a_001187	a_001244	anti_vaccines	TRUE	2019-10-05
a_001187	a_00972	anti_vaccines	TRUE	2019-10-05
a_001187	a_001281	anti_vaccines	TRUE	2019-10-05
a_00205	n_00577	anti_vaccines	TRUE	2019-10-05
p_00104	n_00594	pro_vaccines	TRUE	2019-10-05
p_00892	p_001108	pro_vaccines	TRUE	2019-10-05
p_00892	p_001274	pro_vaccines	TRUE	2019-10-05
a_001094	a_001061	anti_vaccines	TRUE	2019-10-05
a_001094	a_001041	anti_vaccines	TRUE	2019-10-05
a_001094	a_001167	anti_vaccines	TRUE	2019-10-05
a_001094	n_001113	anti_vaccines	TRUE	2019-10-05
a_001094	a_001281	anti_vaccines	TRUE	2019-10-05
a_001094	a_00917	anti_vaccines	TRUE	2019-10-05
a_001094	n_001277	anti_vaccines	TRUE	2019-10-05
a_001094	a_00943	anti_vaccines	TRUE	2019-10-05
a_001094	n_001189	anti_vaccines	TRUE	2019-10-05
a_001094	n_00416	anti_vaccines	TRUE	2019-10-05
a_001094	a_001280	anti_vaccines	TRUE	2019-10-05
a_001094	a_001273	anti_vaccines	TRUE	2019-10-05
a_001094	a_001143	anti_vaccines	TRUE	2019-10-05
a_001094	a_001102	anti_vaccines	TRUE	2019-10-05
a_001094	a_001244	anti_vaccines	TRUE	2019-10-05
a_001094	p_00673	anti_vaccines	TRUE	2019-10-05
a_001094	a_001238	anti_vaccines	TRUE	2019-10-05
a_001094	n_001195	anti_vaccines	TRUE	2019-10-05
a_001094	n_001188	anti_vaccines	TRUE	2019-10-05
a_001094	a_00432	anti_vaccines	TRUE	2019-10-05
a_001094	a_001011	anti_vaccines	TRUE	2019-10-05
a_001094	a_001224	anti_vaccines	TRUE	2019-10-05
a_001094	a_001014	anti_vaccines	TRUE	2019-10-05
a_001094	a_001005	anti_vaccines	TRUE	2019-10-05
a_001094	a_001225	anti_vaccines	TRUE	2019-10-05
a_001094	a_00818	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001094	a_001251	anti_vaccines	TRUE	2019-10-05
a_001094	a_001067	anti_vaccines	TRUE	2019-10-05
a_001094	a_001217	anti_vaccines	TRUE	2019-10-05
a_001094	a_001215	anti_vaccines	TRUE	2019-10-05
p_001254	a_001234	pro_vaccines	FALSE	2019-10-05
p_001254	n_001090	pro_vaccines	TRUE	2019-10-05
p_001254	p_001241	pro_vaccines	TRUE	2019-10-05
p_001254	p_001260	pro_vaccines	TRUE	2019-10-05
p_001254	n_001227	pro_vaccines	TRUE	2019-10-05
p_001254	p_001255	pro_vaccines	TRUE	2019-10-05
p_001254	n_001256	pro_vaccines	TRUE	2019-10-05
p_001254	p_001279	pro_vaccines	TRUE	2019-10-05
p_001254	p_001214	pro_vaccines	TRUE	2019-10-05
p_00840	p_001274	pro_vaccines	TRUE	2019-10-05
a_001281	n_001195	anti_vaccines	TRUE	2019-10-05
a_001281	a_001215	anti_vaccines	TRUE	2019-10-05
a_001281	a_001271	anti_vaccines	TRUE	2019-10-05
a_001281	n_001137	anti_vaccines	TRUE	2019-10-05
a_001281	a_001278	anti_vaccines	TRUE	2019-10-05
a_001281	n_001230	anti_vaccines	TRUE	2019-10-05
a_001281	a_001268	anti_vaccines	TRUE	2019-10-05
a_001281	n_001237	anti_vaccines	TRUE	2019-10-05
p_001220	n_001199	pro_vaccines	TRUE	2019-10-05
p_001220	p_001275	pro_vaccines	TRUE	2019-10-05
p_001220	n_001089	pro_vaccines	TRUE	2019-10-05
p_001220	p_001160	pro_vaccines	TRUE	2019-10-05
p_001220	a_001205	pro_vaccines	TRUE	2019-10-05
p_001220	p_001279	pro_vaccines	TRUE	2019-10-05
p_001220	p_001276	pro_vaccines	TRUE	2019-10-05
p_001220	n_001228	pro_vaccines	TRUE	2019-10-05
p_001220	n_001256	pro_vaccines	TRUE	2019-10-05
p_001220	p_001185	pro_vaccines	TRUE	2019-10-05
p_001220	p_001214	pro_vaccines	TRUE	2019-10-05
p_001220	n_001207	pro_vaccines	TRUE	2019-10-05
p_001220	p_001258	pro_vaccines	TRUE	2019-10-05
p_001220	p_001254	pro_vaccines	TRUE	2019-10-05
p_001220	p_001241	pro_vaccines	TRUE	2019-10-05
p_001220	p_001262	pro_vaccines	TRUE	2019-10-05
p_001220	p_001253	pro_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001220	p_001216	pro_vaccines	TRUE	2019-10-05
a_001294	a_001251	anti_vaccines	TRUE	2019-10-05
a_00713	a_00228	anti_vaccines	TRUE	2019-10-05
a_00713	a_001271	anti_vaccines	TRUE	2019-10-05
a_00713	a_001280	anti_vaccines	TRUE	2019-10-05
a_00713	a_001281	anti_vaccines	TRUE	2019-10-05
a_00713	a_001247	anti_vaccines	TRUE	2019-10-05
a_00434	n_00446	anti_vaccines	FALSE	2019-10-05
a_00434	n_00182	anti_vaccines	TRUE	2019-10-05
a_00434	n_00179	anti_vaccines	TRUE	2019-10-05
a_00434	n_00180	anti_vaccines	TRUE	2019-10-05
a_00434	n_00405	anti_vaccines	TRUE	2019-10-05
a_00434	n_00729	anti_vaccines	FALSE	2019-10-05
a_00434	n_00297	anti_vaccines	TRUE	2019-10-05
a_00434	n_00349	anti_vaccines	TRUE	2019-10-05
a_00434	n_00319	anti_vaccines	TRUE	2019-10-05
a_00434	n_00184	anti_vaccines	TRUE	2019-10-05
a_00434	n_00425	anti_vaccines	TRUE	2019-10-05
a_00434	n_00408	anti_vaccines	TRUE	2019-10-05
a_00434	n_00411	anti_vaccines	TRUE	2019-10-05
a_00434	n_00183	anti_vaccines	TRUE	2019-10-05
a_00434	n_00295	anti_vaccines	TRUE	2019-10-05
a_00434	n_00181	anti_vaccines	TRUE	2019-10-05
a_00434	n_00475	anti_vaccines	TRUE	2019-10-05
a_00434	n_001277	anti_vaccines	FALSE	2019-10-05
a_00434	n_00276	anti_vaccines	TRUE	2019-10-05
a_00434	n_00296	anti_vaccines	TRUE	2019-10-05
a_00434	n_00340	anti_vaccines	TRUE	2019-10-05
a_00434	n_00503	anti_vaccines	TRUE	2019-10-05
a_00434	n_001158	anti_vaccines	FALSE	2019-10-05
a_00434	a_00756	anti_vaccines	TRUE	2019-10-05
a_00434	n_00355	anti_vaccines	TRUE	2019-10-05
a_00434	n_00515	anti_vaccines	FALSE	2019-10-05
a_00434	n_00505	anti_vaccines	TRUE	2019-10-05
p_00877	p_001276	pro_vaccines	TRUE	2019-10-05
p_00877	p_00888	pro_vaccines	TRUE	2019-10-05
p_00877	p_001279	pro_vaccines	TRUE	2019-10-05
p_00877	p_00913	pro_vaccines	TRUE	2019-10-05
a_00975	a_001264	anti_vaccines	TRUE	2019-10-05

source	target	polarity	T1	capture_date
a_00975	a_001247	anti_vaccines	TRUE	2019-10-05
a_00975	a_001273	anti_vaccines	TRUE	2019-10-05
a_00975	a_001265	anti_vaccines	TRUE	2019-10-05
a_00975	a_001280	anti_vaccines	TRUE	2019-10-05
a_0096	a_001129	anti_vaccines	TRUE	2019-10-05
a_0096	a_001249	anti_vaccines	TRUE	2019-10-05
a_0096	n_001277	anti_vaccines	TRUE	2019-10-05
a_0096	n_001245	anti_vaccines	TRUE	2019-10-05
a_0096	a_001270	anti_vaccines	TRUE	2019-10-05
a_0096	a_001100	anti_vaccines	TRUE	2019-10-05
a_0096	a_001009	anti_vaccines	TRUE	2019-10-05
a_0096	a_00741	anti_vaccines	TRUE	2019-10-05
a_0096	a_001124	anti_vaccines	TRUE	2019-10-05
a_0096	a_001265	anti_vaccines	TRUE	2019-10-05
a_0096	n_001266	anti_vaccines	TRUE	2019-10-05
a_0096	a_001281	anti_vaccines	TRUE	2019-10-05
a_0096	a_001280	anti_vaccines	TRUE	2019-10-05
a_001063	a_001273	anti_vaccines	TRUE	2019-10-05
a_001193	n_001277	anti_vaccines	TRUE	2019-10-05
a_001193	n_00700	anti_vaccines	TRUE	2019-10-05
a_001193	a_001073	anti_vaccines	TRUE	2019-10-05
a_001193	a_001278	anti_vaccines	TRUE	2019-10-05
a_001193	n_00801	anti_vaccines	TRUE	2019-10-05
a_00980	n_00459	anti_vaccines	TRUE	2019-10-05
a_00980	n_00481	anti_vaccines	TRUE	2019-10-05
a_00980	n_001210	anti_vaccines	TRUE	2019-10-05
a_00980	n_00639	anti_vaccines	TRUE	2019-10-05
a_00980	a_001152	anti_vaccines	FALSE	2019-10-05
a_00980	n_001082	anti_vaccines	FALSE	2019-10-05
a_00980	a_001251	anti_vaccines	TRUE	2019-10-05
a_00980	n_001027	anti_vaccines	FALSE	2019-10-05
a_00980	a_001249	anti_vaccines	FALSE	2019-10-05
a_00980	n_001235	anti_vaccines	TRUE	2019-10-05
a_00980	n_001076	anti_vaccines	FALSE	2019-10-05
a_00980	a_00616	anti_vaccines	TRUE	2019-10-05
a_00980	n_00973	anti_vaccines	TRUE	2019-10-05
a_00980	n_00864	anti_vaccines	TRUE	2019-10-05
a_00980	a_00448	anti_vaccines	FALSE	2019-10-05
a_00980	n_00955	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00980	a_00754	anti_vaccines	FALSE	2019-10-05
a_00980	a_001124	anti_vaccines	FALSE	2019-10-05
a_00980	n_001176	anti_vaccines	TRUE	2019-10-05
a_00980	a_001278	anti_vaccines	FALSE	2019-10-05
a_00980	a_001073	anti_vaccines	FALSE	2019-10-05
a_00980	a_001273	anti_vaccines	FALSE	2019-10-05
a_00980	a_001264	anti_vaccines	FALSE	2019-10-05
a_00980	n_00512	anti_vaccines	TRUE	2019-10-05
a_00980	n_00842	anti_vaccines	TRUE	2019-10-05
a_00980	n_00869	anti_vaccines	TRUE	2019-10-05
a_00980	a_001173	anti_vaccines	FALSE	2019-10-05
a_00980	a_001191	anti_vaccines	FALSE	2019-10-05
a_00980	a_001153	anti_vaccines	FALSE	2019-10-05
a_00980	a_001155	anti_vaccines	FALSE	2019-10-05
a_00980	n_001162	anti_vaccines	TRUE	2019-10-05
a_00980	n_00829	anti_vaccines	TRUE	2019-10-05
a_00980	n_001237	anti_vaccines	FALSE	2019-10-05
a_00980	n_00831	anti_vaccines	FALSE	2019-10-05
a_00980	a_001134	anti_vaccines	FALSE	2019-10-05
a_00980	a_00952	anti_vaccines	FALSE	2019-10-05
a_00980	n_001022	anti_vaccines	TRUE	2019-10-05
a_00980	n_001070	anti_vaccines	TRUE	2019-10-05
a_00980	n_00968	anti_vaccines	TRUE	2019-10-05
a_00980	n_001245	anti_vaccines	TRUE	2019-10-05
a_00980	a_00817	anti_vaccines	TRUE	2019-10-05
a_00980	a_00458	anti_vaccines	FALSE	2019-10-05
a_00980	a_00936	anti_vaccines	FALSE	2019-10-05
a_00980	a_001280	anti_vaccines	FALSE	2019-10-05
a_00980	a_001187	anti_vaccines	FALSE	2019-10-05
a_00980	a_00900	anti_vaccines	FALSE	2019-10-05
a_00980	a_00454	anti_vaccines	FALSE	2019-10-05
a_00980	a_001051	anti_vaccines	FALSE	2019-10-05
a_00980	a_001225	anti_vaccines	FALSE	2019-10-05
a_00980	a_001242	anti_vaccines	FALSE	2019-10-05
a_00980	n_001066	anti_vaccines	FALSE	2019-10-05
a_00980	a_001281	anti_vaccines	FALSE	2019-10-05
a_00980	n_001277	anti_vaccines	FALSE	2019-10-05
a_00980	n_00801	anti_vaccines	FALSE	2019-10-05
a_00980	a_001193	anti_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00980	a_001170	anti_vaccines	FALSE	2019-10-05
a_00980	a_001268	anti_vaccines	FALSE	2019-10-05
a_00980	a_001270	anti_vaccines	FALSE	2019-10-05
a_00980	n_001085	anti_vaccines	FALSE	2019-10-05
a_00980	a_001117	anti_vaccines	FALSE	2019-10-05
a_00738	a_00739	anti_vaccines	TRUE	2019-10-05
a_00738	n_00878	anti_vaccines	TRUE	2019-10-05
a_00738	n_00953	anti_vaccines	TRUE	2019-10-05
a_00738	n_00879	anti_vaccines	TRUE	2019-10-05
a_00738	n_00644	anti_vaccines	TRUE	2019-10-05
p_00293	p_00426	pro_vaccines	TRUE	2019-10-05
p_00293	n_00348	pro_vaccines	TRUE	2019-10-05
p_00293	p_00792	pro_vaccines	TRUE	2019-10-05
p_00934	n_00341	pro_vaccines	TRUE	2019-10-05
p_00934	p_001261	pro_vaccines	TRUE	2019-10-05
p_00934	n_00479	pro_vaccines	TRUE	2019-10-05
p_00934	n_00823	pro_vaccines	TRUE	2019-10-05
p_00934	n_001075	pro_vaccines	TRUE	2019-10-05
p_00934	n_00748	pro_vaccines	TRUE	2019-10-05
p_00934	n_00498	pro_vaccines	TRUE	2019-10-05
p_00934	n_00580	pro_vaccines	TRUE	2019-10-05
p_00934	n_00772	pro_vaccines	TRUE	2019-10-05
p_00934	n_00511	pro_vaccines	TRUE	2019-10-05
p_00934	n_001250	pro_vaccines	TRUE	2019-10-05
p_00934	n_001257	pro_vaccines	TRUE	2019-10-05
p_00934	n_001053	pro_vaccines	TRUE	2019-10-05
p_00934	n_00746	pro_vaccines	TRUE	2019-10-05
p_00934	n_001266	pro_vaccines	FALSE	2019-10-05
p_00934	n_001204	pro_vaccines	TRUE	2019-10-05
p_00934	p_001159	pro_vaccines	TRUE	2019-10-05
p_00934	a_001131	pro_vaccines	TRUE	2019-10-05
a_001319	n_00719	anti_vaccines	FALSE	2019-10-05
a_001319	a_001206	anti_vaccines	FALSE	2019-10-05
a_001319	n_001309	anti_vaccines	TRUE	2019-10-05
a_001319	n_001021	anti_vaccines	FALSE	2019-10-05
a_001319	n_001307	anti_vaccines	TRUE	2019-10-05
a_001319	n_00417	anti_vaccines	TRUE	2019-10-05
a_001319	n_00606	anti_vaccines	TRUE	2019-10-05
a_001319	n_001306	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001319	n_00461	anti_vaccines	TRUE	2019-10-05
a_001319	n_001308	anti_vaccines	TRUE	2019-10-05
a_001293	a_001198	anti_vaccines	TRUE	2019-10-05
a_001293	n_001245	anti_vaccines	TRUE	2019-10-05
a_001293	a_001238	anti_vaccines	TRUE	2019-10-05
a_001293	a_001170	anti_vaccines	TRUE	2019-10-05
a_001293	a_001224	anti_vaccines	TRUE	2019-10-05
a_001293	a_001187	anti_vaccines	TRUE	2019-10-05
a_001293	a_001251	anti_vaccines	TRUE	2019-10-05
a_001293	a_001107	anti_vaccines	TRUE	2019-10-05
a_001293	a_00387	anti_vaccines	TRUE	2019-10-05
a_001293	a_001054	anti_vaccines	TRUE	2019-10-05
a_001293	a_001124	anti_vaccines	TRUE	2019-10-05
a_001293	n_00864	anti_vaccines	TRUE	2019-10-05
a_001293	n_001210	anti_vaccines	TRUE	2019-10-05
a_001293	a_001268	anti_vaccines	TRUE	2019-10-05
a_001293	a_001244	anti_vaccines	TRUE	2019-10-05
a_001293	a_001215	anti_vaccines	TRUE	2019-10-05
a_001293	a_001125	anti_vaccines	TRUE	2019-10-05
a_001293	n_001277	anti_vaccines	TRUE	2019-10-05
a_001293	a_001281	anti_vaccines	TRUE	2019-10-05
a_001293	a_001280	anti_vaccines	TRUE	2019-10-05
a_001293	a_001271	anti_vaccines	TRUE	2019-10-05
a_001292	n_001301	anti_vaccines	TRUE	2019-10-05
a_001067	a_001217	anti_vaccines	TRUE	2019-10-05
a_001067	n_001195	anti_vaccines	TRUE	2019-10-05
a_001067	a_001005	anti_vaccines	TRUE	2019-10-05
a_001067	a_001251	anti_vaccines	TRUE	2019-10-05
a_001067	n_001188	anti_vaccines	TRUE	2019-10-05
a_001067	a_001268	anti_vaccines	TRUE	2019-10-05
a_001067	n_001230	anti_vaccines	TRUE	2019-10-05
a_001067	a_00447	anti_vaccines	TRUE	2019-10-05
a_001067	a_001110	anti_vaccines	TRUE	2019-10-05
a_00149	n_001277	anti_vaccines	TRUE	2019-10-05
a_00149	a_00203	anti_vaccines	TRUE	2019-10-05
a_00149	a_00668	anti_vaccines	TRUE	2019-10-05
a_00149	a_001264	anti_vaccines	TRUE	2019-10-05
a_00765	a_001281	anti_vaccines	TRUE	2019-10-05
a_00765	a_00241	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00765	a_001130	anti_vaccines	TRUE	2019-10-05
a_00765	n_00442	anti_vaccines	TRUE	2019-10-05
a_00765	a_001270	anti_vaccines	TRUE	2019-10-05
a_00765	n_001230	anti_vaccines	TRUE	2019-10-05
a_00765	a_001280	anti_vaccines	TRUE	2019-10-05
a_00765	n_00473	anti_vaccines	TRUE	2019-10-05
a_00458	a_001280	anti_vaccines	TRUE	2019-10-05
p_00947	n_001023	pro_vaccines	TRUE	2019-10-05
p_00947	p_001267	pro_vaccines	TRUE	2019-10-05
p_00947	p_001279	pro_vaccines	TRUE	2019-10-05
a_00891	a_001271	anti_vaccines	TRUE	2019-10-05
a_00891	n_001032	anti_vaccines	TRUE	2019-10-05
a_00891	a_001280	anti_vaccines	TRUE	2019-10-05
a_00891	n_00309	anti_vaccines	TRUE	2019-10-05
a_00891	a_001187	anti_vaccines	TRUE	2019-10-05
a_00891	a_00957	anti_vaccines	TRUE	2019-10-05
a_00891	a_001016	anti_vaccines	TRUE	2019-10-05
a_00891	a_00621	anti_vaccines	TRUE	2019-10-05
a_00891	n_001164	anti_vaccines	TRUE	2019-10-05
a_00891	a_001215	anti_vaccines	TRUE	2019-10-05
a_00891	a_001281	anti_vaccines	TRUE	2019-10-05
a_00891	a_00923	anti_vaccines	TRUE	2019-10-05
a_00891	a_001238	anti_vaccines	TRUE	2019-10-05
a_00891	a_001265	anti_vaccines	TRUE	2019-10-05
a_00891	n_00622	anti_vaccines	TRUE	2019-10-05
a_00891	a_001110	anti_vaccines	TRUE	2019-10-05
a_00891	a_001049	anti_vaccines	TRUE	2019-10-05
a_00891	a_001269	anti_vaccines	TRUE	2019-10-05
a_00891	a_001008	anti_vaccines	TRUE	2019-10-05
a_00891	a_001251	anti_vaccines	TRUE	2019-10-05
a_00891	a_001224	anti_vaccines	TRUE	2019-10-05
a_00891	a_001217	anti_vaccines	TRUE	2019-10-05
a_00891	a_001170	anti_vaccines	TRUE	2019-10-05
a_00891	a_001067	anti_vaccines	TRUE	2019-10-05
a_00891	n_001195	anti_vaccines	TRUE	2019-10-05
a_001008	a_001265	anti_vaccines	FALSE	2019-10-05
a_00849	a_001234	anti_vaccines	TRUE	2019-10-05
a_00849	a_001269	anti_vaccines	TRUE	2019-10-05
a_00849	a_001222	anti_vaccines	TRUE	2019-10-05

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source	target	polarity	T1	capture_date
a_00849	a_00917	anti_vaccines	TRUE	2019-10-05
a_00849	a_001272	anti_vaccines	TRUE	2019-10-05
a_00849	n_001188	anti_vaccines	TRUE	2019-10-05
a_00849	a_001273	anti_vaccines	TRUE	2019-10-05
a_00849	a_001281	anti_vaccines	TRUE	2019-10-05
a_00849	a_00998	anti_vaccines	TRUE	2019-10-05
p_00426	p_00792	pro_vaccines	TRUE	2019-10-05
p_00426	n_00637	pro_vaccines	TRUE	2019-10-05
p_00426	p_001263	pro_vaccines	TRUE	2019-10-05
a_00447	n_001188	anti_vaccines	TRUE	2019-10-05
a_001130	n_00605	anti_vaccines	TRUE	2019-10-05
a_001130	a_00537	anti_vaccines	TRUE	2019-10-05
a_001130	n_00745	anti_vaccines	TRUE	2019-10-05
a_001130	a_00704	anti_vaccines	TRUE	2019-10-05
a_001130	n_00806	anti_vaccines	TRUE	2019-10-05
a_001130	a_00908	anti_vaccines	TRUE	2019-10-05
a_001130	a_001281	anti_vaccines	TRUE	2019-10-05
a_001130	a_001247	anti_vaccines	TRUE	2019-10-05
a_001130	a_001238	anti_vaccines	TRUE	2019-10-05
a_001130	n_00633	anti_vaccines	TRUE	2019-10-05
a_001130	n_00499	anti_vaccines	TRUE	2019-10-05
a_001130	n_001245	anti_vaccines	TRUE	2019-10-05
a_001130	a_00815	anti_vaccines	TRUE	2019-10-05
a_00957	n_00338	anti_vaccines	TRUE	2019-10-05
a_00957	n_001232	anti_vaccines	TRUE	2019-10-05
a_00865	a_001280	anti_vaccines	TRUE	2019-10-05
a_00865	a_001273	anti_vaccines	TRUE	2019-10-05
a_00865	a_001270	anti_vaccines	TRUE	2019-10-05
a_00865	a_001117	anti_vaccines	TRUE	2019-10-05
a_00865	a_001278	anti_vaccines	TRUE	2019-10-05
a_00865	a_001271	anti_vaccines	TRUE	2019-10-05
a_00865	n_001277	anti_vaccines	TRUE	2019-10-05
a_00865	a_001193	anti_vaccines	TRUE	2019-10-05
a_00865	a_001264	anti_vaccines	TRUE	2019-10-05
a_00865	n_00927	anti_vaccines	TRUE	2019-10-05
a_00865	a_001242	anti_vaccines	TRUE	2019-10-05
a_00865	a_001281	anti_vaccines	TRUE	2019-10-05
a_00337	a_00148	anti_vaccines	TRUE	2019-10-05
a_00337	a_00203	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00337	a_00149	anti_vaccines	TRUE	2019-10-05
a_00337	a_00668	anti_vaccines	TRUE	2019-10-05
a_00784	n_00339	anti_vaccines	TRUE	2019-10-05
a_00784	a_001112	anti_vaccines	TRUE	2019-10-05
a_00784	n_00603	anti_vaccines	TRUE	2019-10-05
a_00784	n_00262	anti_vaccines	TRUE	2019-10-05
a_00784	n_00315	anti_vaccines	TRUE	2019-10-05
a_00784	a_00265	anti_vaccines	TRUE	2019-10-05
a_00784	a_001152	anti_vaccines	TRUE	2019-10-05
a_00784	n_00266	anti_vaccines	TRUE	2019-10-05
a_00784	n_00258	anti_vaccines	TRUE	2019-10-05
a_00784	n_00257	anti_vaccines	TRUE	2019-10-05
a_00784	a_00604	anti_vaccines	TRUE	2019-10-05
a_00784	n_00261	anti_vaccines	TRUE	2019-10-05
a_00784	a_00267	anti_vaccines	TRUE	2019-10-05
a_00784	n_00264	anti_vaccines	TRUE	2019-10-05
a_00784	n_00605	anti_vaccines	TRUE	2019-10-05
a_00784	n_00831	anti_vaccines	TRUE	2019-10-05
a_00784	a_00954	anti_vaccines	TRUE	2019-10-05
a_00784	a_001134	anti_vaccines	TRUE	2019-10-05
a_00784	n_00916	anti_vaccines	TRUE	2019-10-05
a_00784	n_00260	anti_vaccines	TRUE	2019-10-05
a_00784	n_00263	anti_vaccines	TRUE	2019-10-05
a_00784	n_00259	anti_vaccines	TRUE	2019-10-05
a_00784	n_00316	anti_vaccines	TRUE	2019-10-05
a_00784	n_00391	anti_vaccines	TRUE	2019-10-05
a_00762	a_001222	anti_vaccines	TRUE	2019-10-05
a_00762	a_001094	anti_vaccines	TRUE	2019-10-05
a_00762	a_001050	anti_vaccines	TRUE	2019-10-05
a_00762	n_00400	anti_vaccines	TRUE	2019-10-05
a_00762	a_00954	anti_vaccines	TRUE	2019-10-05
a_00762	a_001041	anti_vaccines	TRUE	2019-10-05
a_00762	a_001167	anti_vaccines	TRUE	2019-10-05
a_00762	a_001014	anti_vaccines	TRUE	2019-10-05
a_00762	a_001251	anti_vaccines	TRUE	2019-10-05
a_00762	n_001277	anti_vaccines	TRUE	2019-10-05
a_00762	a_001270	anti_vaccines	TRUE	2019-10-05
a_00762	a_001110	anti_vaccines	TRUE	2019-10-05
a_00762	a_001225	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00762	n_00401	anti_vaccines	TRUE	2019-10-05
a_00762	a_001247	anti_vaccines	TRUE	2019-10-05
a_00762	a_001281	anti_vaccines	TRUE	2019-10-05
a_00762	a_001280	anti_vaccines	TRUE	2019-10-05
p_00966	n_001201	pro_vaccines	TRUE	2019-10-05
p_00966	p_001267	pro_vaccines	FALSE	2019-10-05
p_00966	n_00332	pro_vaccines	TRUE	2019-10-05
p_00966	n_001221	pro_vaccines	TRUE	2019-10-05
p_00966	p_001262	pro_vaccines	FALSE	2019-10-05
p_00966	n_00331	pro_vaccines	TRUE	2019-10-05
p_00966	n_00951	pro_vaccines	TRUE	2019-10-05
p_00966	p_001241	pro_vaccines	FALSE	2019-10-05
p_00966	n_00843	pro_vaccines	FALSE	2019-10-05
p_00966	p_00925	pro_vaccines	FALSE	2019-10-05
p_00966	p_001254	pro_vaccines	FALSE	2019-10-05
p_00966	n_001248	pro_vaccines	FALSE	2019-10-05
p_00966	n_00696	pro_vaccines	FALSE	2019-10-05
p_00966	n_001183	pro_vaccines	TRUE	2019-10-05
p_00966	p_001259	pro_vaccines	TRUE	2019-10-05
p_00966	n_00964	pro_vaccines	TRUE	2019-10-05
p_00966	n_001240	pro_vaccines	TRUE	2019-10-05
p_00966	n_001197	pro_vaccines	TRUE	2019-10-05
p_00966	n_001034	pro_vaccines	TRUE	2019-10-05
p_00966	p_001108	pro_vaccines	FALSE	2019-10-05
p_00966	n_001093	pro_vaccines	TRUE	2019-10-05
p_00966	n_00893	pro_vaccines	TRUE	2019-10-05
p_00966	p_001279	pro_vaccines	FALSE	2019-10-05
p_00966	p_001274	pro_vaccines	FALSE	2019-10-05
p_00966	n_001043	pro_vaccines	FALSE	2019-10-05
p_00966	p_001275	pro_vaccines	TRUE	2019-10-05
p_00966	n_001146	pro_vaccines	TRUE	2019-10-05
p_00988	p_001276	pro_vaccines	TRUE	2019-10-05
p_00988	p_001258	pro_vaccines	TRUE	2019-10-05
p_00988	n_001250	pro_vaccines	TRUE	2019-10-05
p_00988	p_001262	pro_vaccines	TRUE	2019-10-05
p_00988	p_001279	pro_vaccines	TRUE	2019-10-05
p_00988	p_001275	pro_vaccines	TRUE	2019-10-05
a_00148	a_00237	anti_vaccines	TRUE	2019-10-05
a_00504	a_001126	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00504	a_00890	anti_vaccines	TRUE	2019-10-05
a_00504	a_001123	anti_vaccines	TRUE	2019-10-05
p_00922	n_00381	pro_vaccines	TRUE	2019-10-05
p_00922	n_00314	pro_vaccines	TRUE	2019-10-05
p_00922	p_001274	pro_vaccines	TRUE	2019-10-05
p_00922	p_001233	pro_vaccines	TRUE	2019-10-05
p_00922	p_001142	pro_vaccines	TRUE	2019-10-05
p_00922	n_00987	pro_vaccines	TRUE	2019-10-05
p_00922	p_001226	pro_vaccines	TRUE	2019-10-05
p_00922	p_001279	pro_vaccines	TRUE	2019-10-05
p_00922	p_001109	pro_vaccines	TRUE	2019-10-05
p_00922	p_001267	pro_vaccines	TRUE	2019-10-05
p_00922	p_001275	pro_vaccines	TRUE	2019-10-05
p_00922	n_001056	pro_vaccines	TRUE	2019-10-05
p_00922	n_00352	pro_vaccines	TRUE	2019-10-05
a_001280	n_001013	anti_vaccines	TRUE	2019-10-05
a_00460	n_00399	anti_vaccines	TRUE	2019-10-05
a_00460	n_00907	anti_vaccines	TRUE	2019-10-05
a_00460	n_00916	anti_vaccines	TRUE	2019-10-05
a_00460	a_001280	anti_vaccines	TRUE	2019-10-05
a_00460	a_001271	anti_vaccines	TRUE	2019-10-05
a_00460	a_001009	anti_vaccines	TRUE	2019-10-05
a_00460	a_001234	anti_vaccines	TRUE	2019-10-05
a_00460	n_001277	anti_vaccines	TRUE	2019-10-05
a_00460	a_001268	anti_vaccines	TRUE	2019-10-05
a_00460	a_001264	anti_vaccines	TRUE	2019-10-05
a_00460	a_00979	anti_vaccines	TRUE	2019-10-05
a_00460	a_001273	anti_vaccines	TRUE	2019-10-05
a_00460	a_00815	anti_vaccines	TRUE	2019-10-05
a_00460	a_001134	anti_vaccines	TRUE	2019-10-05
a_00460	a_001247	anti_vaccines	TRUE	2019-10-05
a_00462	n_00170	anti_vaccines	TRUE	2019-10-05
a_00462	a_00634	anti_vaccines	FALSE	2019-10-05
a_00462	a_00237	anti_vaccines	FALSE	2019-10-05
a_00462	a_00980	anti_vaccines	FALSE	2019-10-05
a_00462	a_00174	anti_vaccines	TRUE	2019-10-05
a_00462	a_00764	anti_vaccines	FALSE	2019-10-05
a_00462	n_00810	anti_vaccines	TRUE	2019-10-05
a_00462	n_00390	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00462	n_00334	anti_vaccines	TRUE	2019-10-05
a_00462	n_00171	anti_vaccines	TRUE	2019-10-05
a_00462	a_001016	anti_vaccines	FALSE	2019-10-05
a_00462	a_00865	anti_vaccines	FALSE	2019-10-05
a_00462	a_00923	anti_vaccines	TRUE	2019-10-05
a_00462	n_00477	anti_vaccines	TRUE	2019-10-05
a_00462	a_00917	anti_vaccines	TRUE	2019-10-05
a_00462	a_001051	anti_vaccines	FALSE	2019-10-05
a_00462	n_001045	anti_vaccines	FALSE	2019-10-05
a_00462	n_00788	anti_vaccines	TRUE	2019-10-05
a_00462	n_00169	anti_vaccines	TRUE	2019-10-05
a_00462	n_001070	anti_vaccines	TRUE	2019-10-05
a_00462	n_00176	anti_vaccines	TRUE	2019-10-05
a_00462	n_001113	anti_vaccines	TRUE	2019-10-05
a_00462	n_00796	anti_vaccines	TRUE	2019-10-05
a_00462	a_001112	anti_vaccines	TRUE	2019-10-05
a_00462	n_00955	anti_vaccines	TRUE	2019-10-05
a_00462	n_001195	anti_vaccines	FALSE	2019-10-05
a_00462	n_00864	anti_vaccines	TRUE	2019-10-05
a_00462	n_00242	anti_vaccines	TRUE	2019-10-05
a_00462	a_00854	anti_vaccines	TRUE	2019-10-05
a_00462	n_00406	anti_vaccines	TRUE	2019-10-05
a_00462	n_00745	anti_vaccines	FALSE	2019-10-05
a_00462	a_00175	anti_vaccines	TRUE	2019-10-05
a_00462	a_001271	anti_vaccines	FALSE	2019-10-05
a_00462	a_00738	anti_vaccines	TRUE	2019-10-05
a_00462	n_00644	anti_vaccines	TRUE	2019-10-05
a_00462	a_001129	anti_vaccines	TRUE	2019-10-05
a_00462	a_001234	anti_vaccines	FALSE	2019-10-05
a_00462	n_00829	anti_vaccines	FALSE	2019-10-05
a_00462	n_00641	anti_vaccines	TRUE	2019-10-05
a_00462	n_00989	anti_vaccines	TRUE	2019-10-05
a_00462	a_00861	anti_vaccines	TRUE	2019-10-05
a_00462	n_00878	anti_vaccines	TRUE	2019-10-05
a_00462	n_00879	anti_vaccines	TRUE	2019-10-05
a_00462	n_00953	anti_vaccines	TRUE	2019-10-05
a_00462	a_001061	anti_vaccines	FALSE	2019-10-05
a_00462	a_00739	anti_vaccines	TRUE	2019-10-05
a_00462	a_001102	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00462	a_00398	anti_vaccines	FALSE	2019-10-05
a_00462	n_00591	anti_vaccines	TRUE	2019-10-05
a_00462	a_00658	anti_vaccines	FALSE	2019-10-05
a_00462	n_00711	anti_vaccines	TRUE	2019-10-05
a_00462	a_001215	anti_vaccines	FALSE	2019-10-05
a_00462	a_001247	anti_vaccines	FALSE	2019-10-05
a_00462	a_00645	anti_vaccines	TRUE	2019-10-05
a_00462	n_00903	anti_vaccines	TRUE	2019-10-05
a_00462	n_00172	anti_vaccines	TRUE	2019-10-05
a_00462	a_001264	anti_vaccines	FALSE	2019-10-05
a_00462	a_00513	anti_vaccines	TRUE	2019-10-05
a_00462	a_001281	anti_vaccines	FALSE	2019-10-05
a_00462	n_00168	anti_vaccines	TRUE	2019-10-05
a_00462	a_001143	anti_vaccines	TRUE	2019-10-05
a_00462	a_001224	anti_vaccines	FALSE	2019-10-05
a_00462	n_00173	anti_vaccines	TRUE	2019-10-05
a_00462	a_001251	anti_vaccines	FALSE	2019-10-05
a_00462	a_00695	anti_vaccines	FALSE	2019-10-05
a_00462	n_00916	anti_vaccines	FALSE	2019-10-05
a_00462	a_00908	anti_vaccines	FALSE	2019-10-05
a_00462	a_00279	anti_vaccines	TRUE	2019-10-05
a_00462	a_001067	anti_vaccines	TRUE	2019-10-05
a_00462	n_00712	anti_vaccines	TRUE	2019-10-05
a_00462	a_00815	anti_vaccines	FALSE	2019-10-05
a_00462	n_00370	anti_vaccines	TRUE	2019-10-05
a_00462	n_001245	anti_vaccines	FALSE	2019-10-05
a_00462	a_001198	anti_vaccines	FALSE	2019-10-05
a_00462	n_001048	anti_vaccines	TRUE	2019-10-05
a_00462	n_001210	anti_vaccines	TRUE	2019-10-05
a_00462	a_001244	anti_vaccines	FALSE	2019-10-05
a_00462	a_001217	anti_vaccines	TRUE	2019-10-05
a_00462	n_00367	anti_vaccines	FALSE	2019-10-05
a_00462	n_00793	anti_vaccines	TRUE	2019-10-05
a_00462	n_001277	anti_vaccines	FALSE	2019-10-05
a_00462	a_001280	anti_vaccines	FALSE	2019-10-05
a_00462	a_001041	anti_vaccines	TRUE	2019-10-05
a_00462	a_00943	anti_vaccines	TRUE	2019-10-05
a_00462	n_001230	anti_vaccines	TRUE	2019-10-05
a_00811	n_00274	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00448	a_001269	anti_vaccines	TRUE	2019-10-05
a_00448	a_001112	anti_vaccines	TRUE	2019-10-05
a_00448	n_001232	anti_vaccines	TRUE	2019-10-05
a_00448	a_001272	anti_vaccines	TRUE	2019-10-05
a_00448	a_001222	anti_vaccines	TRUE	2019-10-05
a_00448	a_001234	anti_vaccines	TRUE	2019-10-05
a_00448	a_00815	anti_vaccines	TRUE	2019-10-05
a_00448	n_00342	anti_vaccines	TRUE	2019-10-05
a_001049	a_001269	anti_vaccines	FALSE	2019-10-05
a_001049	a_001222	anti_vaccines	TRUE	2019-10-05
a_0078	a_001265	anti_vaccines	FALSE	2019-10-05
a_0078	n_001290	anti_vaccines	TRUE	2019-10-05
a_0078	n_001295	anti_vaccines	TRUE	2019-10-05
a_0078	n_00912	anti_vaccines	FALSE	2019-10-05
a_0078	n_00631	anti_vaccines	TRUE	2019-10-05
a_0078	a_00281	anti_vaccines	FALSE	2019-10-05
a_001242	n_00642	anti_vaccines	TRUE	2019-10-05
a_001242	n_00781	anti_vaccines	TRUE	2019-10-05
a_001242	n_00927	anti_vaccines	TRUE	2019-10-05
a_001242	a_001264	anti_vaccines	TRUE	2019-10-05
a_001242	n_00977	anti_vaccines	TRUE	2019-10-05
n_00272	n_00151	neutral	TRUE	2019-10-05
n_00272	p_00385	neutral	TRUE	2019-10-05
a_00954	a_00931	anti_vaccines	TRUE	2019-10-05
a_00954	a_001134	anti_vaccines	TRUE	2019-10-05
a_00954	a_001278	anti_vaccines	TRUE	2019-10-05
a_00954	a_001264	anti_vaccines	TRUE	2019-10-05
a_00954	a_001280	anti_vaccines	TRUE	2019-10-05
a_00954	a_001193	anti_vaccines	TRUE	2019-10-05
a_00954	a_001225	anti_vaccines	TRUE	2019-10-05
a_00954	a_001273	anti_vaccines	TRUE	2019-10-05
a_00954	n_001277	anti_vaccines	TRUE	2019-10-05
a_00954	n_001042	anti_vaccines	TRUE	2019-10-05
a_00954	n_00362	anti_vaccines	TRUE	2019-10-05
a_00954	a_001281	anti_vaccines	TRUE	2019-10-05
a_001206	n_001235	anti_vaccines	TRUE	2019-10-05
a_001206	n_00939	anti_vaccines	TRUE	2019-10-05
a_001206	n_001141	anti_vaccines	TRUE	2019-10-05
a_001206	n_001202	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001081	a_001280	anti_vaccines	TRUE	2019-10-05
a_001081	a_001273	anti_vaccines	TRUE	2019-10-05
p_001253	p_001275	pro_vaccines	TRUE	2019-10-05
p_001253	n_001116	pro_vaccines	TRUE	2019-10-05
p_001253	n_001236	pro_vaccines	TRUE	2019-10-05
p_001253	n_001207	pro_vaccines	TRUE	2019-10-05
p_001253	n_001186	pro_vaccines	TRUE	2019-10-05
p_001253	p_001254	pro_vaccines	TRUE	2019-10-05
p_001253	n_001250	pro_vaccines	TRUE	2019-10-05
p_001253	p_001276	pro_vaccines	TRUE	2019-10-05
p_001253	p_001165	pro_vaccines	TRUE	2019-10-05
p_001253	p_001274	pro_vaccines	TRUE	2019-10-05
p_001253	n_001228	pro_vaccines	TRUE	2019-10-05
p_001253	p_001279	pro_vaccines	TRUE	2019-10-05
a_00854	n_00289	anti_vaccines	TRUE	2019-10-05
a_00854	n_00641	anti_vaccines	TRUE	2019-10-05
a_00854	a_001110	anti_vaccines	TRUE	2019-10-05
a_00854	n_001277	anti_vaccines	TRUE	2019-10-05
a_00854	a_001280	anti_vaccines	TRUE	2019-10-05
a_00598	a_00855	anti_vaccines	TRUE	2019-10-05
a_00598	a_001280	anti_vaccines	TRUE	2019-10-05
a_00598	a_00959	anti_vaccines	TRUE	2019-10-05
a_00598	n_001277	anti_vaccines	TRUE	2019-10-05
a_0070	a_001281	anti_vaccines	TRUE	2019-10-05
a_0070	n_001113	anti_vaccines	TRUE	2019-10-05
p_001185	p_001220	pro_vaccines	TRUE	2019-10-05
p_001185	a_001234	pro_vaccines	FALSE	2019-10-05
p_001185	n_001207	pro_vaccines	TRUE	2019-10-05
p_001185	p_001254	pro_vaccines	TRUE	2019-10-05
p_001185	n_001250	pro_vaccines	TRUE	2019-10-05
p_001185	n_001228	pro_vaccines	TRUE	2019-10-05
p_001185	p_001262	pro_vaccines	TRUE	2019-10-05
p_001185	p_001258	pro_vaccines	TRUE	2019-10-05
p_001185	n_001074	pro_vaccines	TRUE	2019-10-05
p_001185	p_001214	pro_vaccines	TRUE	2019-10-05
p_001185	p_001169	pro_vaccines	TRUE	2019-10-05
p_001185	p_00731	pro_vaccines	TRUE	2019-10-05
p_001185	p_001211	pro_vaccines	TRUE	2019-10-05
p_001185	p_001255	pro_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001185	p_001150	pro_vaccines	TRUE	2019-10-05
p_001185	p_001276	pro_vaccines	TRUE	2019-10-05
p_001185	p_001279	pro_vaccines	FALSE	2019-10-05
a_00483	a_001265	anti_vaccines	TRUE	2019-10-05
p_001109	n_001017	pro_vaccines	TRUE	2019-10-05
p_001109	p_001279	pro_vaccines	TRUE	2019-10-05
p_001109	p_001275	pro_vaccines	TRUE	2019-10-05
a_001271	a_001123	anti_vaccines	TRUE	2019-10-05
a_001271	a_00890	anti_vaccines	TRUE	2019-10-05
a_001271	n_00985	anti_vaccines	TRUE	2019-10-05
a_001271	a_00976	anti_vaccines	TRUE	2019-10-05
a_001271	a_001040	anti_vaccines	TRUE	2019-10-05
a_001271	n_00814	anti_vaccines	TRUE	2019-10-05
a_001271	a_001224	anti_vaccines	TRUE	2019-10-05
a_001271	a_001247	anti_vaccines	TRUE	2019-10-05
a_001271	n_00820	anti_vaccines	TRUE	2019-10-05
a_001271	a_001234	anti_vaccines	TRUE	2019-10-05
a_001271	a_001051	anti_vaccines	TRUE	2019-10-05
a_001271	a_001136	anti_vaccines	TRUE	2019-10-05
a_001271	n_001010	anti_vaccines	TRUE	2019-10-05
a_001271	a_001264	anti_vaccines	TRUE	2019-10-05
a_001271	n_001066	anti_vaccines	TRUE	2019-10-05
a_001271	a_00863	anti_vaccines	TRUE	2019-10-05
a_001271	n_00868	anti_vaccines	TRUE	2019-10-05
a_001271	a_001273	anti_vaccines	TRUE	2019-10-05
a_001271	a_001193	anti_vaccines	TRUE	2019-10-05
a_001271	a_001270	anti_vaccines	TRUE	2019-10-05
a_001271	a_001242	anti_vaccines	TRUE	2019-10-05
a_001271	a_001003	anti_vaccines	TRUE	2019-10-05
a_001271	a_001117	anti_vaccines	TRUE	2019-10-05
a_001271	a_00959	anti_vaccines	TRUE	2019-10-05
a_001271	n_001277	anti_vaccines	TRUE	2019-10-05
a_001271	a_001281	anti_vaccines	TRUE	2019-10-05
a_001271	a_001278	anti_vaccines	TRUE	2019-10-05
a_001271	a_001280	anti_vaccines	TRUE	2019-10-05
a_00972	a_001281	anti_vaccines	TRUE	2019-10-05
p_001276	p_001142	pro_vaccines	TRUE	2019-10-05
p_001276	p_001109	pro_vaccines	FALSE	2019-10-05
p_001276	n_001056	pro_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001276	p_001226	pro_vaccines	FALSE	2019-10-05
p_001276	n_00987	pro_vaccines	FALSE	2019-10-05
p_001276	a_001205	pro_vaccines	TRUE	2019-10-05
p_001276	n_001115	pro_vaccines	TRUE	2019-10-05
p_001276	n_00872	pro_vaccines	TRUE	2019-10-05
p_001276	p_001220	pro_vaccines	FALSE	2019-10-05
p_001276	p_001092	pro_vaccines	TRUE	2019-10-05
p_001276	n_001114	pro_vaccines	TRUE	2019-10-05
p_001276	p_001241	pro_vaccines	FALSE	2019-10-05
p_001276	p_001086	pro_vaccines	TRUE	2019-10-05
p_001276	n_001189	pro_vaccines	TRUE	2019-10-05
p_001276	n_001243	pro_vaccines	TRUE	2019-10-05
p_001276	n_00870	pro_vaccines	TRUE	2019-10-05
p_001276	n_001240	pro_vaccines	TRUE	2019-10-05
p_001276	n_00875	pro_vaccines	TRUE	2019-10-05
p_001276	n_00873	pro_vaccines	TRUE	2019-10-05
p_001276	p_00877	pro_vaccines	TRUE	2019-10-05
p_001276	p_001078	pro_vaccines	FALSE	2019-10-05
p_001276	p_00941	pro_vaccines	FALSE	2019-10-05
p_001276	n_00915	pro_vaccines	TRUE	2019-10-05
p_001276	n_00928	pro_vaccines	TRUE	2019-10-05
p_001276	p_001233	pro_vaccines	FALSE	2019-10-05
p_001276	n_00956	pro_vaccines	TRUE	2019-10-05
p_001276	n_00920	pro_vaccines	TRUE	2019-10-05
p_001276	n_00876	pro_vaccines	TRUE	2019-10-05
p_001276	n_001017	pro_vaccines	TRUE	2019-10-05
p_001276	n_001236	pro_vaccines	TRUE	2019-10-05
p_001276	p_001252	pro_vaccines	FALSE	2019-10-05
p_001276	n_00871	pro_vaccines	TRUE	2019-10-05
p_001276	p_001275	pro_vaccines	TRUE	2019-10-05
p_001276	n_001077	pro_vaccines	TRUE	2019-10-05
p_001276	n_001065	pro_vaccines	TRUE	2019-10-05
p_001276	n_001116	pro_vaccines	TRUE	2019-10-05
p_001276	n_00896	pro_vaccines	TRUE	2019-10-05
p_001276	n_00874	pro_vaccines	TRUE	2019-10-05
p_001276	a_001062	pro_vaccines	TRUE	2019-10-05
p_001276	n_001106	pro_vaccines	TRUE	2019-10-05
p_001276	p_001262	pro_vaccines	FALSE	2019-10-05
p_001276	n_001186	pro_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001276	n_001103	pro_vaccines	FALSE	2019-10-05
p_001276	p_00963	pro_vaccines	FALSE	2019-10-05
p_001276	n_001250	pro_vaccines	TRUE	2019-10-05
p_001276	p_001165	pro_vaccines	TRUE	2019-10-05
p_001276	n_001227	pro_vaccines	FALSE	2019-10-05
p_001276	n_001207	pro_vaccines	FALSE	2019-10-05
p_001276	p_001071	pro_vaccines	FALSE	2019-10-05
p_001276	p_001267	pro_vaccines	FALSE	2019-10-05
p_001276	p_001214	pro_vaccines	FALSE	2019-10-05
p_001276	p_001211	pro_vaccines	FALSE	2019-10-05
p_001276	p_001258	pro_vaccines	TRUE	2019-10-05
p_001276	n_001228	pro_vaccines	FALSE	2019-10-05
p_001276	n_001074	pro_vaccines	FALSE	2019-10-05
p_001276	n_001256	pro_vaccines	FALSE	2019-10-05
p_001276	p_001254	pro_vaccines	FALSE	2019-10-05
p_001276	p_001169	pro_vaccines	FALSE	2019-10-05
p_001276	p_001260	pro_vaccines	FALSE	2019-10-05
p_001276	p_001279	pro_vaccines	FALSE	2019-10-05
p_001276	p_001150	pro_vaccines	FALSE	2019-10-05
p_001276	p_001274	pro_vaccines	FALSE	2019-10-05
p_001276	p_001255	pro_vaccines	FALSE	2019-10-05
p_001276	p_001253	pro_vaccines	FALSE	2019-10-05
a_0065	a_001225	anti_vaccines	TRUE	2019-10-05
a_0065	a_001050	anti_vaccines	TRUE	2019-10-05
a_0065	a_001067	anti_vaccines	TRUE	2019-10-05
a_0065	a_001167	anti_vaccines	TRUE	2019-10-05
a_0065	a_001215	anti_vaccines	TRUE	2019-10-05
a_0065	a_001264	anti_vaccines	TRUE	2019-10-05
a_0065	a_00943	anti_vaccines	TRUE	2019-10-05
a_0065	a_001125	anti_vaccines	TRUE	2019-10-05
a_0065	a_001280	anti_vaccines	TRUE	2019-10-05
a_0065	a_001217	anti_vaccines	TRUE	2019-10-05
a_0065	a_001273	anti_vaccines	TRUE	2019-10-05
a_0065	a_001224	anti_vaccines	TRUE	2019-10-05
a_0065	a_00799	anti_vaccines	TRUE	2019-10-05
a_0065	a_001292	anti_vaccines	TRUE	2019-10-05
a_0065	a_00917	anti_vaccines	TRUE	2019-10-05
a_0065	a_001238	anti_vaccines	TRUE	2019-10-05
a_0065	a_001107	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_0065	a_001170	anti_vaccines	TRUE	2019-10-05
a_0065	a_00818	anti_vaccines	TRUE	2019-10-05
a_0065	a_00575	anti_vaccines	TRUE	2019-10-05
a_0065	a_001251	anti_vaccines	TRUE	2019-10-05
a_0065	a_001005	anti_vaccines	TRUE	2019-10-05
a_0065	a_001014	anti_vaccines	TRUE	2019-10-05
a_0065	a_00432	anti_vaccines	TRUE	2019-10-05
a_0065	a_001281	anti_vaccines	TRUE	2019-10-05
a_0065	n_001283	anti_vaccines	TRUE	2019-10-05
a_0065	n_00573	anti_vaccines	TRUE	2019-10-05
a_0065	a_00702	anti_vaccines	TRUE	2019-10-05
a_0065	a_00805	anti_vaccines	TRUE	2019-10-05
a_0065	a_001293	anti_vaccines	TRUE	2019-10-05
a_0065	a_00779	anti_vaccines	TRUE	2019-10-05
a_0065	a_001288	anti_vaccines	TRUE	2019-10-05
a_0065	a_00882	anti_vaccines	TRUE	2019-10-05
a_0065	a_001285	anti_vaccines	TRUE	2019-10-05
a_0065	a_001284	anti_vaccines	TRUE	2019-10-05
a_0065	a_001011	anti_vaccines	TRUE	2019-10-05
a_0065	a_001129	anti_vaccines	TRUE	2019-10-05
a_0065	a_001094	anti_vaccines	TRUE	2019-10-05
p_001226	p_00978	pro_vaccines	FALSE	2019-10-05
p_001226	n_00610	pro_vaccines	FALSE	2019-10-05
p_001226	p_00572	pro_vaccines	TRUE	2019-10-05
p_001226	n_00594	pro_vaccines	TRUE	2019-10-05
p_001226	p_001108	pro_vaccines	TRUE	2019-10-05
p_001226	p_001267	pro_vaccines	TRUE	2019-10-05
p_001226	p_001279	pro_vaccines	TRUE	2019-10-05
p_001226	n_00867	pro_vaccines	TRUE	2019-10-05
p_001226	n_001023	pro_vaccines	TRUE	2019-10-05
p_001226	p_001276	pro_vaccines	TRUE	2019-10-05
p_001226	p_001274	pro_vaccines	TRUE	2019-10-05
p_00150	n_00489	pro_vaccines	TRUE	2019-10-05
p_00150	n_00592	pro_vaccines	TRUE	2019-10-05
a_001009	n_001149	anti_vaccines	TRUE	2019-10-05
a_001009	a_001265	anti_vaccines	TRUE	2019-10-05
a_001009	a_001139	anti_vaccines	TRUE	2019-10-05
a_001009	a_001054	anti_vaccines	TRUE	2019-10-05
a_001009	a_001272	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001009	n_001277	anti_vaccines	TRUE	2019-10-05
a_001009	a_001234	anti_vaccines	TRUE	2019-10-05
a_001009	a_001193	anti_vaccines	TRUE	2019-10-05
a_001009	a_001273	anti_vaccines	TRUE	2019-10-05
a_001009	a_001268	anti_vaccines	TRUE	2019-10-05
a_001009	a_001271	anti_vaccines	TRUE	2019-10-05
a_001009	a_00999	anti_vaccines	TRUE	2019-10-05
a_001009	a_001136	anti_vaccines	TRUE	2019-10-05
a_001009	a_001270	anti_vaccines	TRUE	2019-10-05
a_001009	a_001264	anti_vaccines	TRUE	2019-10-05
a_001009	a_001278	anti_vaccines	TRUE	2019-10-05
a_001009	a_001280	anti_vaccines	TRUE	2019-10-05
a_001009	a_001281	anti_vaccines	TRUE	2019-10-05
a_001009	a_001135	anti_vaccines	TRUE	2019-10-05
p_001241	p_00966	pro_vaccines	TRUE	2019-10-05
p_001241	n_001246	pro_vaccines	TRUE	2019-10-05
p_001241	p_001252	pro_vaccines	TRUE	2019-10-05
p_001241	n_001250	pro_vaccines	TRUE	2019-10-05
p_001241	p_001220	pro_vaccines	TRUE	2019-10-05
p_001241	p_001262	pro_vaccines	TRUE	2019-10-05
p_001241	p_001216	pro_vaccines	TRUE	2019-10-05
p_001241	p_001253	pro_vaccines	TRUE	2019-10-05
p_001241	p_001267	pro_vaccines	TRUE	2019-10-05
p_001241	p_001275	pro_vaccines	TRUE	2019-10-05
p_001241	p_001165	pro_vaccines	TRUE	2019-10-05
p_001241	n_001079	pro_vaccines	TRUE	2019-10-05
p_001241	p_001098	pro_vaccines	TRUE	2019-10-05
p_001241	a_001280	pro_vaccines	TRUE	2019-10-05
p_001241	p_001260	pro_vaccines	TRUE	2019-10-05
p_001241	n_001277	pro_vaccines	TRUE	2019-10-05
p_001241	n_00951	pro_vaccines	TRUE	2019-10-05
p_001241	p_001258	pro_vaccines	TRUE	2019-10-05
p_001241	p_001214	pro_vaccines	TRUE	2019-10-05
p_001241	p_001276	pro_vaccines	TRUE	2019-10-05
p_001241	n_001145	pro_vaccines	TRUE	2019-10-05
p_001241	p_001279	pro_vaccines	TRUE	2019-10-05
p_001241	n_001256	pro_vaccines	TRUE	2019-10-05
p_001241	p_001254	pro_vaccines	TRUE	2019-10-05
a_00900	a_001217	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00900	n_001230	anti_vaccines	TRUE	2019-10-05
a_00900	n_001013	anti_vaccines	TRUE	2019-10-05
a_00900	n_001057	anti_vaccines	TRUE	2019-10-05
a_00900	n_00646	anti_vaccines	TRUE	2019-10-05
a_00900	n_00853	anti_vaccines	TRUE	2019-10-05
a_00900	n_00578	anti_vaccines	TRUE	2019-10-05
a_00900	n_00629	anti_vaccines	TRUE	2019-10-05
a_00900	n_00671	anti_vaccines	TRUE	2019-10-05
a_00900	n_00897	anti_vaccines	FALSE	2019-10-05
a_00900	a_00616	anti_vaccines	TRUE	2019-10-05
a_00900	a_001130	anti_vaccines	TRUE	2019-10-05
a_00900	n_00783	anti_vaccines	TRUE	2019-10-05
a_00900	a_00328	anti_vaccines	TRUE	2019-10-05
a_00900	n_001209	anti_vaccines	FALSE	2019-10-05
a_00900	a_001271	anti_vaccines	TRUE	2019-10-05
a_00900	a_001124	anti_vaccines	FALSE	2019-10-05
a_00900	n_001085	anti_vaccines	TRUE	2019-10-05
a_00900	a_001136	anti_vaccines	FALSE	2019-10-05
a_00900	a_001242	anti_vaccines	FALSE	2019-10-05
a_00900	a_001273	anti_vaccines	FALSE	2019-10-05
a_00900	a_001100	anti_vaccines	TRUE	2019-10-05
a_00900	n_00977	anti_vaccines	FALSE	2019-10-05
a_00900	a_00741	anti_vaccines	TRUE	2019-10-05
a_00900	a_001234	anti_vaccines	FALSE	2019-10-05
a_00900	a_001178	anti_vaccines	TRUE	2019-10-05
a_00900	a_00753	anti_vaccines	TRUE	2019-10-05
a_00900	a_00848	anti_vaccines	FALSE	2019-10-05
a_00900	a_001091	anti_vaccines	FALSE	2019-10-05
a_00900	n_001237	anti_vaccines	TRUE	2019-10-05
a_00900	n_00329	anti_vaccines	TRUE	2019-10-05
a_00900	n_001046	anti_vaccines	TRUE	2019-10-05
a_00900	a_001081	anti_vaccines	FALSE	2019-10-05
a_00900	a_001134	anti_vaccines	FALSE	2019-10-05
a_00900	a_00863	anti_vaccines	FALSE	2019-10-05
a_00900	n_00868	anti_vaccines	FALSE	2019-10-05
a_00900	a_00959	anti_vaccines	FALSE	2019-10-05
a_00900	a_00598	anti_vaccines	TRUE	2019-10-05
a_00900	a_00398	anti_vaccines	TRUE	2019-10-05
a_00900	a_00483	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00900	a_001009	anti_vaccines	TRUE	2019-10-05
a_00900	a_001215	anti_vaccines	TRUE	2019-10-05
a_00900	a_00618	anti_vaccines	FALSE	2019-10-05
a_00900	a_001187	anti_vaccines	FALSE	2019-10-05
a_00900	a_00740	anti_vaccines	FALSE	2019-10-05
a_00900	a_001155	anti_vaccines	TRUE	2019-10-05
a_00900	a_001191	anti_vaccines	FALSE	2019-10-05
a_00900	n_001245	anti_vaccines	TRUE	2019-10-05
a_00900	a_001126	anti_vaccines	TRUE	2019-10-05
a_00900	a_001139	anti_vaccines	TRUE	2019-10-05
a_00900	a_001153	anti_vaccines	TRUE	2019-10-05
a_00900	n_001277	anti_vaccines	FALSE	2019-10-05
a_00900	n_00944	anti_vaccines	TRUE	2019-10-05
a_00900	n_001021	anti_vaccines	TRUE	2019-10-05
a_00900	a_001244	anti_vaccines	FALSE	2019-10-05
a_00900	n_001257	anti_vaccines	TRUE	2019-10-05
a_00900	a_001272	anti_vaccines	FALSE	2019-10-05
a_00900	n_00660	anti_vaccines	TRUE	2019-10-05
a_00900	n_00665	anti_vaccines	TRUE	2019-10-05
a_00900	a_001238	anti_vaccines	TRUE	2019-10-05
a_00900	a_001028	anti_vaccines	TRUE	2019-10-05
a_00900	n_00661	anti_vaccines	TRUE	2019-10-05
a_00900	n_00330	anti_vaccines	TRUE	2019-10-05
a_00900	a_001084	anti_vaccines	FALSE	2019-10-05
a_00900	n_00880	anti_vaccines	FALSE	2019-10-05
a_00900	a_001193	anti_vaccines	TRUE	2019-10-05
a_00900	n_00757	anti_vaccines	TRUE	2019-10-05
a_00900	n_00403	anti_vaccines	TRUE	2019-10-05
a_00900	a_001268	anti_vaccines	TRUE	2019-10-05
a_00900	a_00386	anti_vaccines	FALSE	2019-10-05
a_00900	p_001229	anti_vaccines	FALSE	2019-10-05
a_00900	n_00491	anti_vaccines	TRUE	2019-10-05
a_00900	a_001278	anti_vaccines	FALSE	2019-10-05
a_00900	a_001281	anti_vaccines	FALSE	2019-10-05
a_00900	a_001270	anti_vaccines	TRUE	2019-10-05
a_00900	a_001264	anti_vaccines	FALSE	2019-10-05
a_00900	a_001280	anti_vaccines	FALSE	2019-10-05
p_00792	p_00293	pro_vaccines	TRUE	2019-10-05
p_00792	n_00292	pro_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_00792	n_00590	pro_vaccines	TRUE	2019-10-05
p_00792	n_00346	pro_vaccines	TRUE	2019-10-05
p_00792	n_00291	pro_vaccines	TRUE	2019-10-05
p_00792	n_00348	pro_vaccines	TRUE	2019-10-05
p_00792	p_00426	pro_vaccines	TRUE	2019-10-05
p_00792	n_00347	pro_vaccines	TRUE	2019-10-05
p_00792	n_00294	pro_vaccines	TRUE	2019-10-05
a_0062	a_001118	anti_vaccines	TRUE	2019-10-05
p_0061	p_001286	pro_vaccines	TRUE	2019-10-05
a_00373	n_00153	anti_vaccines	TRUE	2019-10-05
a_00373	a_001264	anti_vaccines	FALSE	2019-10-05
a_00373	a_00454	anti_vaccines	TRUE	2019-10-05
a_00373	a_001280	anti_vaccines	FALSE	2019-10-05
a_00373	a_001271	anti_vaccines	TRUE	2019-10-05
a_00373	n_001232	anti_vaccines	TRUE	2019-10-05
a_00373	a_001129	anti_vaccines	TRUE	2019-10-05
a_00373	n_001158	anti_vaccines	FALSE	2019-10-05
a_00373	n_00991	anti_vaccines	TRUE	2019-10-05
a_00373	a_001281	anti_vaccines	FALSE	2019-10-05
a_00373	n_00632	anti_vaccines	TRUE	2019-10-05
n_0058	n_00166	neutral	TRUE	2019-10-05
n_0058	n_001088	neutral	FALSE	2019-10-05
n_0058	n_00991	neutral	FALSE	2019-10-05
a_001051	a_001271	anti_vaccines	TRUE	2019-10-05
a_001051	a_001280	anti_vaccines	TRUE	2019-10-05
a_001051	n_001277	anti_vaccines	TRUE	2019-10-05
a_001051	a_001136	anti_vaccines	TRUE	2019-10-05
a_001051	a_001278	anti_vaccines	TRUE	2019-10-05
a_001051	a_00972	anti_vaccines	TRUE	2019-10-05
a_001051	a_001139	anti_vaccines	TRUE	2019-10-05
a_001051	a_001126	anti_vaccines	TRUE	2019-10-05
a_001051	a_001054	anti_vaccines	TRUE	2019-10-05
a_001051	a_001281	anti_vaccines	TRUE	2019-10-05
a_001051	a_001273	anti_vaccines	TRUE	2019-10-05
a_001051	a_001268	anti_vaccines	TRUE	2019-10-05
a_001051	a_001264	anti_vaccines	TRUE	2019-10-05
a_001051	a_001073	anti_vaccines	TRUE	2019-10-05
a_00154	n_00380	anti_vaccines	TRUE	2019-10-05
a_00154	a_001324	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001233	n_00885	pro_vaccines	TRUE	2019-10-05
p_001233	p_001260	pro_vaccines	TRUE	2019-10-05
p_001233	p_001274	pro_vaccines	TRUE	2019-10-05
p_001233	p_00892	pro_vaccines	TRUE	2019-10-05
p_001233	p_001267	pro_vaccines	TRUE	2019-10-05
p_001262	n_001056	pro_vaccines	TRUE	2019-10-05
p_001262	n_001114	pro_vaccines	TRUE	2019-10-05
p_001262	p_001267	pro_vaccines	TRUE	2019-10-05
p_001262	p_001226	pro_vaccines	TRUE	2019-10-05
p_001262	p_001275	pro_vaccines	TRUE	2019-10-05
p_001262	p_001092	pro_vaccines	TRUE	2019-10-05
p_001262	p_001216	pro_vaccines	TRUE	2019-10-05
p_001262	n_001145	pro_vaccines	TRUE	2019-10-05
p_001262	n_001090	pro_vaccines	TRUE	2019-10-05
p_001262	n_001207	pro_vaccines	TRUE	2019-10-05
p_001262	n_001106	pro_vaccines	TRUE	2019-10-05
p_001262	n_00901	pro_vaccines	TRUE	2019-10-05
p_001262	n_001161	pro_vaccines	TRUE	2019-10-05
p_001262	p_001274	pro_vaccines	TRUE	2019-10-05
p_001262	n_001089	pro_vaccines	TRUE	2019-10-05
p_001262	a_001205	pro_vaccines	TRUE	2019-10-05
p_001262	p_001160	pro_vaccines	TRUE	2019-10-05
p_001262	p_001255	pro_vaccines	TRUE	2019-10-05
p_001262	a_00886	pro_vaccines	TRUE	2019-10-05
p_001262	p_001260	pro_vaccines	TRUE	2019-10-05
p_001262	p_001241	pro_vaccines	TRUE	2019-10-05
p_001262	p_001254	pro_vaccines	TRUE	2019-10-05
p_001262	n_001256	pro_vaccines	TRUE	2019-10-05
p_001262	p_001214	pro_vaccines	TRUE	2019-10-05
p_001262	p_001169	pro_vaccines	TRUE	2019-10-05
p_001262	p_001185	pro_vaccines	TRUE	2019-10-05
p_001262	p_001276	pro_vaccines	TRUE	2019-10-05
p_001262	n_001074	pro_vaccines	TRUE	2019-10-05
p_001262	n_001228	pro_vaccines	TRUE	2019-10-05
p_001262	p_001258	pro_vaccines	TRUE	2019-10-05
p_001262	p_001279	pro_vaccines	TRUE	2019-10-05
a_00360	a_00668	anti_vaccines	TRUE	2019-10-05
a_001126	n_00796	anti_vaccines	TRUE	2019-10-05
a_001126	a_00998	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001126	a_00890	anti_vaccines	TRUE	2019-10-05
a_001126	a_001123	anti_vaccines	TRUE	2019-10-05
a_001126	n_00985	anti_vaccines	TRUE	2019-10-05
a_001126	a_00504	anti_vaccines	TRUE	2019-10-05
a_001126	a_001270	anti_vaccines	TRUE	2019-10-05
a_001126	a_001264	anti_vaccines	TRUE	2019-10-05
a_001126	a_001193	anti_vaccines	TRUE	2019-10-05
a_001126	a_001271	anti_vaccines	TRUE	2019-10-05
a_001126	a_001281	anti_vaccines	TRUE	2019-10-05
a_001126	n_00968	anti_vaccines	TRUE	2019-10-05
a_001126	a_001191	anti_vaccines	TRUE	2019-10-05
a_001126	a_001280	anti_vaccines	TRUE	2019-10-05
a_001126	a_001234	anti_vaccines	TRUE	2019-10-05
a_001126	a_001278	anti_vaccines	TRUE	2019-10-05
a_001126	n_001277	anti_vaccines	TRUE	2019-10-05
a_001155	n_001277	anti_vaccines	TRUE	2019-10-05
a_00626	a_001268	anti_vaccines	TRUE	2019-10-05
a_00626	a_001273	anti_vaccines	TRUE	2019-10-05
a_00626	a_001191	anti_vaccines	TRUE	2019-10-05
a_00626	a_001173	anti_vaccines	TRUE	2019-10-05
a_00626	a_001153	anti_vaccines	TRUE	2019-10-05
a_00626	a_001155	anti_vaccines	TRUE	2019-10-05
a_00626	a_001272	anti_vaccines	TRUE	2019-10-05
a_00626	n_001277	anti_vaccines	TRUE	2019-10-05
a_00626	a_001124	anti_vaccines	TRUE	2019-10-05
a_00899	n_001266	anti_vaccines	TRUE	2019-10-05
a_00899	p_001263	anti_vaccines	TRUE	2019-10-05
a_00899	n_00384	anti_vaccines	TRUE	2019-10-05
a_00899	n_001179	anti_vaccines	TRUE	2019-10-05
a_00899	n_001148	anti_vaccines	TRUE	2019-10-05
a_00899	n_001200	anti_vaccines	TRUE	2019-10-05
a_00899	n_001257	anti_vaccines	TRUE	2019-10-05
a_00899	n_001138	anti_vaccines	TRUE	2019-10-05
a_00899	a_001272	anti_vaccines	TRUE	2019-10-05
n_00301	n_00239	neutral	TRUE	2019-10-05
n_00301	n_00238	neutral	TRUE	2019-10-05
n_00301	p_00925	neutral	TRUE	2019-10-05
n_00301	n_00402	neutral	TRUE	2019-10-05
n_00301	n_00157	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00301	n_00156	neutral	TRUE	2019-10-05
n_00301	n_00354	neutral	TRUE	2019-10-05
n_00732	a_00327	neutral	TRUE	2019-10-05
n_00732	n_00326	neutral	TRUE	2019-10-05
n_00732	n_00414	neutral	TRUE	2019-10-05
n_00732	n_00443	neutral	TRUE	2019-10-05
n_00732	n_00611	neutral	TRUE	2019-10-05
n_00732	n_00424	neutral	TRUE	2019-10-05
n_00732	n_00449	neutral	TRUE	2019-10-05
n_00732	n_00576	neutral	TRUE	2019-10-05
n_00732	n_00924	neutral	TRUE	2019-10-05
n_00732	n_00631	neutral	TRUE	2019-10-05
n_00732	n_00860	neutral	FALSE	2019-10-05
n_00732	n_00859	neutral	TRUE	2019-10-05
n_00732	n_00937	neutral	TRUE	2019-10-05
n_00732	n_00703	neutral	TRUE	2019-10-05
n_00732	n_00912	neutral	FALSE	2019-10-05
n_00732	n_00775	neutral	TRUE	2019-10-05
n_00732	n_00583	neutral	TRUE	2019-10-05
n_00732	n_00366	neutral	TRUE	2019-10-05
n_00732	n_00846	neutral	TRUE	2019-10-05
n_00732	n_00675	neutral	TRUE	2019-10-05
n_00732	n_00858	neutral	TRUE	2019-10-05
n_00732	n_00501	neutral	TRUE	2019-10-05
n_00732	n_00709	neutral	TRUE	2019-10-05
n_00732	n_00804	neutral	TRUE	2019-10-05
n_00732	n_00910	neutral	TRUE	2019-10-05
n_00732	n_00721	neutral	TRUE	2019-10-05
n_00732	n_00769	neutral	TRUE	2019-10-05
a_001268	n_00971	anti_vaccines	TRUE	2019-10-05
a_001268	a_001251	anti_vaccines	TRUE	2019-10-05
a_001268	a_00972	anti_vaccines	TRUE	2019-10-05
a_001268	a_001126	anti_vaccines	TRUE	2019-10-05
a_001268	a_001139	anti_vaccines	TRUE	2019-10-05
a_001268	a_001136	anti_vaccines	TRUE	2019-10-05
a_001268	a_001278	anti_vaccines	TRUE	2019-10-05
a_001268	a_001273	anti_vaccines	TRUE	2019-10-05
a_001268	n_001277	anti_vaccines	TRUE	2019-10-05
a_001268	a_001280	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001268	a_001281	anti_vaccines	TRUE	2019-10-05
a_00936	a_001124	anti_vaccines	TRUE	2019-10-05
a_00936	a_001242	anti_vaccines	TRUE	2019-10-05
a_00207	a_001249	anti_vaccines	TRUE	2019-10-05
a_00207	a_001269	anti_vaccines	TRUE	2019-10-05
a_00207	a_001272	anti_vaccines	TRUE	2019-10-05
a_00207	a_001173	anti_vaccines	TRUE	2019-10-05
a_00207	a_001091	anti_vaccines	TRUE	2019-10-05
a_00207	a_001270	anti_vaccines	TRUE	2019-10-05
a_00207	a_001264	anti_vaccines	TRUE	2019-10-05
a_00207	a_001273	anti_vaccines	TRUE	2019-10-05
a_00207	a_001280	anti_vaccines	TRUE	2019-10-05
a_00207	a_001054	anti_vaccines	TRUE	2019-10-05
a_00237	a_001067	anti_vaccines	TRUE	2019-10-05
a_00237	a_001270	anti_vaccines	TRUE	2019-10-05
a_00237	n_001230	anti_vaccines	TRUE	2019-10-05
a_00237	a_001217	anti_vaccines	TRUE	2019-10-05
a_00237	a_001139	anti_vaccines	TRUE	2019-10-05
a_00237	a_001198	anti_vaccines	TRUE	2019-10-05
a_00237	a_001271	anti_vaccines	TRUE	2019-10-05
a_00237	a_001130	anti_vaccines	TRUE	2019-10-05
a_00237	a_001280	anti_vaccines	TRUE	2019-10-05
a_00237	a_00668	anti_vaccines	TRUE	2019-10-05
p_001165	p_001241	pro_vaccines	TRUE	2019-10-05
p_001165	n_001079	pro_vaccines	TRUE	2019-10-05
p_001165	p_001258	pro_vaccines	TRUE	2019-10-05
p_001165	p_001276	pro_vaccines	TRUE	2019-10-05
p_001165	p_001279	pro_vaccines	TRUE	2019-10-05
a_00389	p_001216	anti_vaccines	TRUE	2019-10-05
a_00389	a_001234	anti_vaccines	TRUE	2019-10-05
a_00389	n_001256	anti_vaccines	TRUE	2019-10-05
a_00389	a_001062	anti_vaccines	TRUE	2019-10-05
a_00389	a_001281	anti_vaccines	TRUE	2019-10-05
a_00389	p_001258	anti_vaccines	TRUE	2019-10-05
a_00389	n_001277	anti_vaccines	TRUE	2019-10-05
a_00389	p_001276	anti_vaccines	TRUE	2019-10-05
a_00389	a_001264	anti_vaccines	TRUE	2019-10-05
a_00389	p_001262	anti_vaccines	TRUE	2019-10-05
a_00389	a_001280	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00389	p_001279	anti_vaccines	TRUE	2019-10-05
a_00387	n_001048	anti_vaccines	TRUE	2019-10-05
a_00387	n_00986	anti_vaccines	TRUE	2019-10-05
a_00387	a_001130	anti_vaccines	TRUE	2019-10-05
a_00387	a_001278	anti_vaccines	TRUE	2019-10-05
a_00387	a_001173	anti_vaccines	TRUE	2019-10-05
a_00387	n_001277	anti_vaccines	TRUE	2019-10-05
a_00387	a_001191	anti_vaccines	TRUE	2019-10-05
a_00387	a_001247	anti_vaccines	TRUE	2019-10-05
a_00387	a_001051	anti_vaccines	TRUE	2019-10-05
a_00387	a_001139	anti_vaccines	TRUE	2019-10-05
a_00387	a_001281	anti_vaccines	TRUE	2019-10-05
a_00387	a_001270	anti_vaccines	TRUE	2019-10-05
a_00387	a_001125	anti_vaccines	TRUE	2019-10-05
a_00387	a_001238	anti_vaccines	TRUE	2019-10-05
a_00387	a_001198	anti_vaccines	TRUE	2019-10-05
a_001050	n_001237	anti_vaccines	TRUE	2019-10-05
a_001050	a_001281	anti_vaccines	TRUE	2019-10-05
a_001050	a_001268	anti_vaccines	TRUE	2019-10-05
a_001050	a_00662	anti_vaccines	TRUE	2019-10-05
a_001050	a_001247	anti_vaccines	TRUE	2019-10-05
a_001050	n_00666	anti_vaccines	TRUE	2019-10-05
a_001050	n_00697	anti_vaccines	TRUE	2019-10-05
a_001050	a_00952	anti_vaccines	TRUE	2019-10-05
a_001050	a_001134	anti_vaccines	TRUE	2019-10-05
a_001050	a_001270	anti_vaccines	TRUE	2019-10-05
a_001050	n_00383	anti_vaccines	TRUE	2019-10-05
a_001050	n_00617	anti_vaccines	TRUE	2019-10-05
a_001050	a_001084	anti_vaccines	TRUE	2019-10-05
a_001050	a_001002	anti_vaccines	TRUE	2019-10-05
a_001050	a_001187	anti_vaccines	TRUE	2019-10-05
a_001050	a_00900	anti_vaccines	TRUE	2019-10-05
a_001050	a_00865	anti_vaccines	TRUE	2019-10-05
a_001050	n_00659	anti_vaccines	TRUE	2019-10-05
a_001050	a_001178	anti_vaccines	TRUE	2019-10-05
a_001050	a_00817	anti_vaccines	TRUE	2019-10-05
a_001050	n_00760	anti_vaccines	TRUE	2019-10-05
a_001050	a_001271	anti_vaccines	TRUE	2019-10-05
a_001100	n_001240	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001100	p_001279	anti_vaccines	TRUE	2019-10-05
a_001100	n_001236	anti_vaccines	TRUE	2019-10-05
a_001100	p_001259	anti_vaccines	TRUE	2019-10-05
p_001092	n_00785	pro_vaccines	TRUE	2019-10-05
p_001092	p_00978	pro_vaccines	TRUE	2019-10-05
p_001092	p_00914	pro_vaccines	TRUE	2019-10-05
p_001092	n_001056	pro_vaccines	TRUE	2019-10-05
p_001092	p_001142	pro_vaccines	TRUE	2019-10-05
p_001092	p_001262	pro_vaccines	TRUE	2019-10-05
p_001092	p_001267	pro_vaccines	TRUE	2019-10-05
p_001092	a_001205	pro_vaccines	TRUE	2019-10-05
p_001092	p_001220	pro_vaccines	TRUE	2019-10-05
p_001092	p_001275	pro_vaccines	TRUE	2019-10-05
p_001092	n_001145	pro_vaccines	TRUE	2019-10-05
p_001092	p_001276	pro_vaccines	TRUE	2019-10-05
p_001092	p_001279	pro_vaccines	TRUE	2019-10-05
a_001153	a_001155	anti_vaccines	TRUE	2019-10-05
a_001153	a_001191	anti_vaccines	TRUE	2019-10-05
a_001153	a_001173	anti_vaccines	TRUE	2019-10-05
a_001153	n_001277	anti_vaccines	TRUE	2019-10-05
p_001086	p_001233	pro_vaccines	TRUE	2019-10-05
p_001086	p_001276	pro_vaccines	TRUE	2019-10-05
p_001086	n_001277	pro_vaccines	TRUE	2019-10-05
p_001086	p_001279	pro_vaccines	TRUE	2019-10-05
a_00305	n_00850	anti_vaccines	TRUE	2019-10-05
a_00305	n_001277	anti_vaccines	TRUE	2019-10-05
a_00305	a_001155	anti_vaccines	TRUE	2019-10-05
p_001258	n_001246	pro_vaccines	TRUE	2019-10-05
p_001258	p_001252	pro_vaccines	TRUE	2019-10-05
p_001258	n_001171	pro_vaccines	TRUE	2019-10-05
p_001258	p_001275	pro_vaccines	TRUE	2019-10-05
p_001258	p_001216	pro_vaccines	TRUE	2019-10-05
p_001258	p_001220	pro_vaccines	TRUE	2019-10-05
p_001258	n_001207	pro_vaccines	TRUE	2019-10-05
p_001258	p_001185	pro_vaccines	TRUE	2019-10-05
p_001258	p_001214	pro_vaccines	TRUE	2019-10-05
p_001258	n_001256	pro_vaccines	TRUE	2019-10-05
p_001258	p_001254	pro_vaccines	TRUE	2019-10-05
p_001258	n_001228	pro_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001258	p_001276	pro_vaccines	TRUE	2019-10-05
p_001258	p_001279	pro_vaccines	TRUE	2019-10-05
p_001275	n_00852	pro_vaccines	TRUE	2019-10-05
p_001275	p_00914	pro_vaccines	TRUE	2019-10-05
p_001275	p_00888	pro_vaccines	TRUE	2019-10-05
p_001275	p_00913	pro_vaccines	TRUE	2019-10-05
p_001275	p_00978	pro_vaccines	TRUE	2019-10-05
p_001275	n_001114	pro_vaccines	TRUE	2019-10-05
p_001275	p_001233	pro_vaccines	TRUE	2019-10-05
p_001275	n_001189	pro_vaccines	TRUE	2019-10-05
p_001275	n_00902	pro_vaccines	TRUE	2019-10-05
p_001275	p_001252	pro_vaccines	TRUE	2019-10-05
p_001275	p_001262	pro_vaccines	TRUE	2019-10-05
p_001275	p_001064	pro_vaccines	TRUE	2019-10-05
p_001275	n_00884	pro_vaccines	TRUE	2019-10-05
p_001275	n_001171	pro_vaccines	TRUE	2019-10-05
p_001275	p_001160	pro_vaccines	TRUE	2019-10-05
p_001275	p_001255	pro_vaccines	TRUE	2019-10-05
p_001275	p_001260	pro_vaccines	TRUE	2019-10-05
p_001275	n_001256	pro_vaccines	TRUE	2019-10-05
p_001275	p_001267	pro_vaccines	TRUE	2019-10-05
p_001275	p_001276	pro_vaccines	TRUE	2019-10-05
p_001275	p_001274	pro_vaccines	TRUE	2019-10-05
p_001275	p_001279	pro_vaccines	TRUE	2019-10-05
p_001279	n_00933	pro_vaccines	TRUE	2019-10-05
p_001279	p_001086	pro_vaccines	TRUE	2019-10-05
p_001279	p_001181	pro_vaccines	TRUE	2019-10-05
p_001279	p_001142	pro_vaccines	TRUE	2019-10-05
p_001279	n_00932	pro_vaccines	TRUE	2019-10-05
p_001279	p_001078	pro_vaccines	TRUE	2019-10-05
p_001279	p_001259	pro_vaccines	TRUE	2019-10-05
p_001279	p_001233	pro_vaccines	TRUE	2019-10-05
p_001279	p_001275	pro_vaccines	TRUE	2019-10-05
p_001279	n_001189	pro_vaccines	TRUE	2019-10-05
p_001279	p_001226	pro_vaccines	TRUE	2019-10-05
p_001279	n_001115	pro_vaccines	TRUE	2019-10-05
p_001279	p_00947	pro_vaccines	TRUE	2019-10-05
p_001279	p_001211	pro_vaccines	TRUE	2019-10-05
p_001279	p_001274	pro_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_001279	p_001276	pro_vaccines	TRUE	2019-10-05
p_001279	p_001267	pro_vaccines	TRUE	2019-10-05
p_001279	n_001012	pro_vaccines	TRUE	2019-10-05
p_001279	p_001150	pro_vaccines	TRUE	2019-10-05
p_001279	n_001227	pro_vaccines	TRUE	2019-10-05
p_001279	n_001256	pro_vaccines	TRUE	2019-10-05
p_001279	p_001260	pro_vaccines	TRUE	2019-10-05
p_001279	p_001255	pro_vaccines	TRUE	2019-10-05
a_001152	a_001247	anti_vaccines	TRUE	2019-10-05
a_00894	a_00733	anti_vaccines	TRUE	2019-10-05
a_00894	a_001278	anti_vaccines	TRUE	2019-10-05
a_00894	a_001247	anti_vaccines	TRUE	2019-10-05
n_00208	n_00346	neutral	TRUE	2019-10-05
n_00208	p_001274	neutral	FALSE	2019-10-05
a_00658	a_00360	anti_vaccines	TRUE	2019-10-05
a_00658	a_00376	anti_vaccines	TRUE	2019-10-05
a_00658	n_00223	anti_vaccines	TRUE	2019-10-05
a_00658	n_00224	anti_vaccines	TRUE	2019-10-05
a_00658	p_00227	anti_vaccines	TRUE	2019-10-05
a_00658	a_00361	anti_vaccines	TRUE	2019-10-05
a_00658	a_00634	anti_vaccines	TRUE	2019-10-05
a_00658	n_00225	anti_vaccines	TRUE	2019-10-05
a_00658	n_00288	anti_vaccines	TRUE	2019-10-05
a_00658	n_00222	anti_vaccines	TRUE	2019-10-05
a_00658	n_00359	anti_vaccines	TRUE	2019-10-05
a_00658	a_00668	anti_vaccines	TRUE	2019-10-05
a_00658	n_00226	anti_vaccines	TRUE	2019-10-05
a_00668	a_00360	anti_vaccines	TRUE	2019-10-05
a_00668	a_00361	anti_vaccines	TRUE	2019-10-05
a_00668	a_00658	anti_vaccines	TRUE	2019-10-05
a_00668	n_00359	anti_vaccines	TRUE	2019-10-05
a_00668	a_00376	anti_vaccines	TRUE	2019-10-05
a_0048	a_001269	anti_vaccines	TRUE	2019-10-05
a_0048	a_001084	anti_vaccines	TRUE	2019-10-05
a_0048	a_001273	anti_vaccines	TRUE	2019-10-05
p_001216	p_001275	pro_vaccines	TRUE	2019-10-05
p_001216	n_001106	pro_vaccines	TRUE	2019-10-05
a_00832	a_001269	anti_vaccines	TRUE	2019-10-05
a_00832	a_001222	anti_vaccines	FALSE	2019-10-05

source	target	polarity	T1	capture_date
a_00832	n_00277	anti_vaccines	TRUE	2019-10-05
a_00832	a_00626	anti_vaccines	TRUE	2019-10-05
a_00832	n_00907	anti_vaccines	TRUE	2019-10-05
a_00832	a_00848	anti_vaccines	FALSE	2019-10-05
a_00832	n_00278	anti_vaccines	TRUE	2019-10-05
a_00832	a_001217	anti_vaccines	TRUE	2019-10-05
a_00832	n_00605	anti_vaccines	TRUE	2019-10-05
a_00832	a_001130	anti_vaccines	FALSE	2019-10-05
a_00832	a_00460	anti_vaccines	FALSE	2019-10-05
a_00832	n_001045	anti_vaccines	TRUE	2019-10-05
a_00832	n_001218	anti_vaccines	TRUE	2019-10-05
a_00832	n_001231	anti_vaccines	TRUE	2019-10-05
a_00832	n_001266	anti_vaccines	FALSE	2019-10-05
a_00832	a_001272	anti_vaccines	FALSE	2019-10-05
a_00832	a_001011	anti_vaccines	TRUE	2019-10-05
a_00832	a_00670	anti_vaccines	FALSE	2019-10-05
a_00832	a_001004	anti_vaccines	TRUE	2019-10-05
a_00832	a_00894	anti_vaccines	FALSE	2019-10-05
a_00832	n_001070	anti_vaccines	TRUE	2019-10-05
a_00832	a_00936	anti_vaccines	TRUE	2019-10-05
a_00832	n_00862	anti_vaccines	TRUE	2019-10-05
a_00832	a_001244	anti_vaccines	FALSE	2019-10-05
a_00832	n_00751	anti_vaccines	TRUE	2019-10-05
a_00832	a_001271	anti_vaccines	TRUE	2019-10-05
a_00832	a_001238	anti_vaccines	TRUE	2019-10-05
a_00832	a_001073	anti_vaccines	FALSE	2019-10-05
a_00832	n_00829	anti_vaccines	TRUE	2019-10-05
a_00832	n_001085	anti_vaccines	FALSE	2019-10-05
a_00832	a_00995	anti_vaccines	FALSE	2019-10-05
a_00832	a_001050	anti_vaccines	TRUE	2019-10-05
a_00832	a_00865	anti_vaccines	FALSE	2019-10-05
a_00832	n_001245	anti_vaccines	TRUE	2019-10-05
a_00832	a_001091	anti_vaccines	FALSE	2019-10-05
a_00832	a_001134	anti_vaccines	FALSE	2019-10-05
a_00832	n_00831	anti_vaccines	TRUE	2019-10-05
a_00832	a_001215	anti_vaccines	TRUE	2019-10-05
a_00832	a_001178	anti_vaccines	TRUE	2019-10-05
a_00832	a_00598	anti_vaccines	TRUE	2019-10-05
a_00832	a_00487	anti_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00832	n_00968	anti_vaccines	TRUE	2019-10-05
a_00832	n_00967	anti_vaccines	FALSE	2019-10-05
a_00832	a_001278	anti_vaccines	FALSE	2019-10-05
a_00832	a_001153	anti_vaccines	TRUE	2019-10-05
a_00832	a_001155	anti_vaccines	TRUE	2019-10-05
a_00832	a_001124	anti_vaccines	FALSE	2019-10-05
a_00832	a_001193	anti_vaccines	FALSE	2019-10-05
a_00832	a_001173	anti_vaccines	FALSE	2019-10-05
a_00832	a_001191	anti_vaccines	FALSE	2019-10-05
a_00832	a_00422	anti_vaccines	FALSE	2019-10-05
a_00832	a_001136	anti_vaccines	FALSE	2019-10-05
a_00832	a_001126	anti_vaccines	TRUE	2019-10-05
a_00832	a_00900	anti_vaccines	TRUE	2019-10-05
a_00832	a_00972	anti_vaccines	TRUE	2019-10-05
a_00832	a_001139	anti_vaccines	TRUE	2019-10-05
a_00832	a_001117	anti_vaccines	FALSE	2019-10-05
a_00832	a_001024	anti_vaccines	TRUE	2019-10-05
a_00832	a_001187	anti_vaccines	FALSE	2019-10-05
a_00832	a_001003	anti_vaccines	FALSE	2019-10-05
a_00832	a_001251	anti_vaccines	TRUE	2019-10-05
a_00832	a_001225	anti_vaccines	TRUE	2019-10-05
a_00832	a_001135	anti_vaccines	FALSE	2019-10-05
a_00832	n_001209	anti_vaccines	FALSE	2019-10-05
a_00832	a_001242	anti_vaccines	FALSE	2019-10-05
a_00832	n_00758	anti_vaccines	TRUE	2019-10-05
a_00832	n_001013	anti_vaccines	TRUE	2019-10-05
a_00832	a_001280	anti_vaccines	FALSE	2019-10-05
a_00832	a_001281	anti_vaccines	FALSE	2019-10-05
a_00832	a_001268	anti_vaccines	TRUE	2019-10-05
a_00832	a_001081	anti_vaccines	FALSE	2019-10-05
a_00832	a_001063	anti_vaccines	FALSE	2019-10-05
a_00832	a_001273	anti_vaccines	FALSE	2019-10-05
a_00832	a_001152	anti_vaccines	TRUE	2019-10-05
a_00832	a_001247	anti_vaccines	FALSE	2019-10-05
a_00832	a_001100	anti_vaccines	TRUE	2019-10-05
a_00832	a_001249	anti_vaccines	FALSE	2019-10-05
a_00832	a_001270	anti_vaccines	TRUE	2019-10-05
a_00832	a_001264	anti_vaccines	FALSE	2019-10-05
a_00832	n_001277	anti_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00959	a_001124	anti_vaccines	TRUE	2019-10-05
a_00959	a_001264	anti_vaccines	TRUE	2019-10-05
a_00959	n_00335	anti_vaccines	TRUE	2019-10-05
a_00959	a_001280	anti_vaccines	TRUE	2019-10-05
a_00959	a_00598	anti_vaccines	TRUE	2019-10-05
a_00959	a_001281	anti_vaccines	TRUE	2019-10-05
a_001040	n_001277	anti_vaccines	TRUE	2019-10-05
a_001040	a_001155	anti_vaccines	TRUE	2019-10-05
a_001040	a_001271	anti_vaccines	TRUE	2019-10-05
a_001040	n_00701	anti_vaccines	TRUE	2019-10-05
a_001040	a_001247	anti_vaccines	TRUE	2019-10-05
a_001264	a_001251	anti_vaccines	TRUE	2019-10-05
a_001264	a_001269	anti_vaccines	TRUE	2019-10-05
a_001264	a_001278	anti_vaccines	TRUE	2019-10-05
a_001264	a_001247	anti_vaccines	TRUE	2019-10-05
a_001264	a_001135	anti_vaccines	TRUE	2019-10-05
a_001264	a_001268	anti_vaccines	TRUE	2019-10-05
a_001264	a_001281	anti_vaccines	TRUE	2019-10-05
a_001264	a_001273	anti_vaccines	TRUE	2019-10-05
a_001264	a_001100	anti_vaccines	TRUE	2019-10-05
a_001264	a_001225	anti_vaccines	TRUE	2019-10-05
a_001264	a_001270	anti_vaccines	TRUE	2019-10-05
a_001264	a_001152	anti_vaccines	TRUE	2019-10-05
n_00214	n_00615	neutral	TRUE	2019-10-05
n_00214	n_00152	neutral	TRUE	2019-10-05
n_00214	n_00200	neutral	TRUE	2019-10-05
a_00890	n_00796	anti_vaccines	TRUE	2019-10-05
a_00890	a_001126	anti_vaccines	TRUE	2019-10-05
a_00890	a_001123	anti_vaccines	TRUE	2019-10-05
a_00890	n_00985	anti_vaccines	TRUE	2019-10-05
a_00890	a_00976	anti_vaccines	TRUE	2019-10-05
a_00890	a_00504	anti_vaccines	TRUE	2019-10-05
a_00908	a_00704	anti_vaccines	TRUE	2019-10-05
a_00908	n_00806	anti_vaccines	TRUE	2019-10-05
a_001238	a_00866	anti_vaccines	TRUE	2019-10-05
a_001238	a_001094	anti_vaccines	TRUE	2019-10-05
a_001238	n_001195	anti_vaccines	TRUE	2019-10-05
a_001238	n_001188	anti_vaccines	TRUE	2019-10-05
a_001238	a_001217	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001238	n_001045	anti_vaccines	TRUE	2019-10-05
a_001238	n_00969	anti_vaccines	TRUE	2019-10-05
a_001238	n_00989	anti_vaccines	TRUE	2019-10-05
a_001238	a_001040	anti_vaccines	TRUE	2019-10-05
a_001238	n_00748	anti_vaccines	TRUE	2019-10-05
a_001238	n_00624	anti_vaccines	TRUE	2019-10-05
a_001238	n_00613	anti_vaccines	TRUE	2019-10-05
a_001238	a_001198	anti_vaccines	TRUE	2019-10-05
a_001238	a_001136	anti_vaccines	TRUE	2019-10-05
a_001238	a_00995	anti_vaccines	FALSE	2019-10-05
a_001238	a_00855	anti_vaccines	TRUE	2019-10-05
a_001238	n_001079	anti_vaccines	TRUE	2019-10-05
a_001238	a_001170	anti_vaccines	FALSE	2019-10-05
a_001238	n_001245	anti_vaccines	TRUE	2019-10-05
a_001238	a_001247	anti_vaccines	TRUE	2019-10-05
a_001238	p_001275	anti_vaccines	TRUE	2019-10-05
a_001238	a_001130	anti_vaccines	TRUE	2019-10-05
a_001238	n_00698	anti_vaccines	TRUE	2019-10-05
a_001238	a_001244	anti_vaccines	TRUE	2019-10-05
a_001238	n_00862	anti_vaccines	TRUE	2019-10-05
a_001238	n_00751	anti_vaccines	TRUE	2019-10-05
a_001238	n_00612	anti_vaccines	TRUE	2019-10-05
a_001238	a_001271	anti_vaccines	TRUE	2019-10-05
a_001238	a_001135	anti_vaccines	FALSE	2019-10-05
a_001238	a_001073	anti_vaccines	FALSE	2019-10-05
a_001238	a_001002	anti_vaccines	TRUE	2019-10-05
a_001238	a_001178	anti_vaccines	TRUE	2019-10-05
a_001238	a_00936	anti_vaccines	TRUE	2019-10-05
a_001238	a_001003	anti_vaccines	TRUE	2019-10-05
a_001238	n_001070	anti_vaccines	TRUE	2019-10-05
a_001238	n_00766	anti_vaccines	TRUE	2019-10-05
a_001238	p_001262	anti_vaccines	TRUE	2019-10-05
a_001238	n_00614	anti_vaccines	TRUE	2019-10-05
a_001238	a_00894	anti_vaccines	FALSE	2019-10-05
a_001238	a_001004	anti_vaccines	TRUE	2019-10-05
a_001238	a_00670	anti_vaccines	TRUE	2019-10-05
a_001238	a_001124	anti_vaccines	TRUE	2019-10-05
a_001238	a_001152	anti_vaccines	TRUE	2019-10-05
a_001238	a_00882	anti_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001238	a_001011	anti_vaccines	TRUE	2019-10-05
a_001238	a_001050	anti_vaccines	TRUE	2019-10-05
a_001238	a_001270	anti_vaccines	TRUE	2019-10-05
a_001238	a_001187	anti_vaccines	TRUE	2019-10-05
a_001238	a_001153	anti_vaccines	TRUE	2019-10-05
a_001238	a_001173	anti_vaccines	TRUE	2019-10-05
a_001238	a_001191	anti_vaccines	FALSE	2019-10-05
a_001238	a_001278	anti_vaccines	TRUE	2019-10-05
a_001238	a_00741	anti_vaccines	TRUE	2019-10-05
a_001238	n_001277	anti_vaccines	FALSE	2019-10-05
a_001238	a_001234	anti_vaccines	FALSE	2019-10-05
a_001238	a_001225	anti_vaccines	TRUE	2019-10-05
a_001238	a_001242	anti_vaccines	FALSE	2019-10-05
a_001238	a_001107	anti_vaccines	FALSE	2019-10-05
a_001238	n_00795	anti_vaccines	TRUE	2019-10-05
a_001238	a_001264	anti_vaccines	FALSE	2019-10-05
a_001238	a_001280	anti_vaccines	FALSE	2019-10-05
a_001238	a_001081	anti_vaccines	FALSE	2019-10-05
a_001238	a_001273	anti_vaccines	TRUE	2019-10-05
a_001238	a_001268	anti_vaccines	TRUE	2019-10-05
a_001238	a_001281	anti_vaccines	FALSE	2019-10-05
a_001238	a_001251	anti_vaccines	TRUE	2019-10-05
a_00778	a_001222	anti_vaccines	TRUE	2019-10-05
a_00778	n_00602	anti_vaccines	TRUE	2019-10-05
a_00778	a_001215	anti_vaccines	TRUE	2019-10-05
a_00778	n_001113	anti_vaccines	TRUE	2019-10-05
a_00778	a_00923	anti_vaccines	TRUE	2019-10-05
a_00778	a_001225	anti_vaccines	TRUE	2019-10-05
a_00778	a_001281	anti_vaccines	TRUE	2019-10-05
a_00778	a_001167	anti_vaccines	TRUE	2019-10-05
a_00778	n_001164	anti_vaccines	TRUE	2019-10-05
a_00778	n_00256	anti_vaccines	TRUE	2019-10-05
a_00778	n_00255	anti_vaccines	TRUE	2019-10-05
a_00778	a_00995	anti_vaccines	TRUE	2019-10-05
a_001002	a_001251	anti_vaccines	TRUE	2019-10-05
a_00741	a_001091	anti_vaccines	TRUE	2019-10-05
a_001178	n_00500	anti_vaccines	TRUE	2019-10-05
a_001178	a_00508	anti_vaccines	TRUE	2019-10-05
a_001178	n_00484	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001178	a_00828	anti_vaccines	TRUE	2019-10-05
a_001178	a_001124	anti_vaccines	TRUE	2019-10-05
a_001178	a_00618	anti_vaccines	TRUE	2019-10-05
a_001178	n_00766	anti_vaccines	TRUE	2019-10-05
a_001178	n_00485	anti_vaccines	TRUE	2019-10-05
a_001178	a_001244	anti_vaccines	TRUE	2019-10-05
a_001178	a_00848	anti_vaccines	TRUE	2019-10-05
a_001178	n_001046	anti_vaccines	TRUE	2019-10-05
a_001178	a_001265	anti_vaccines	TRUE	2019-10-05
a_001178	a_00753	anti_vaccines	TRUE	2019-10-05
a_001178	n_001245	anti_vaccines	TRUE	2019-10-05
a_001178	n_001055	anti_vaccines	TRUE	2019-10-05
a_001178	a_001264	anti_vaccines	TRUE	2019-10-05
a_001178	a_001280	anti_vaccines	TRUE	2019-10-05
a_001178	a_001187	anti_vaccines	TRUE	2019-10-05
a_001178	n_001277	anti_vaccines	TRUE	2019-10-05
a_001178	a_001278	anti_vaccines	TRUE	2019-10-05
a_001178	a_001242	anti_vaccines	TRUE	2019-10-05
a_001178	a_001268	anti_vaccines	TRUE	2019-10-05
a_001178	n_00774	anti_vaccines	TRUE	2019-10-05
a_001178	a_001251	anti_vaccines	TRUE	2019-10-05
a_001178	a_001281	anti_vaccines	TRUE	2019-10-05
a_001178	a_001271	anti_vaccines	TRUE	2019-10-05
a_001215	a_00891	anti_vaccines	FALSE	2019-10-05
a_001215	n_00791	anti_vaccines	FALSE	2019-10-05
a_001215	n_001164	anti_vaccines	FALSE	2019-10-05
a_001215	a_00520	anti_vaccines	TRUE	2019-10-05
a_001215	n_00531	anti_vaccines	TRUE	2019-10-05
a_001215	a_00742	anti_vaccines	FALSE	2019-10-05
a_001215	n_00529	anti_vaccines	TRUE	2019-10-05
a_001215	a_001224	anti_vaccines	FALSE	2019-10-05
a_001215	a_00762	anti_vaccines	TRUE	2019-10-05
a_001215	a_001170	anti_vaccines	FALSE	2019-10-05
a_001215	a_00621	anti_vaccines	FALSE	2019-10-05
a_001215	a_00957	anti_vaccines	TRUE	2019-10-05
a_001215	a_001005	anti_vaccines	TRUE	2019-10-05
a_001215	a_00521	anti_vaccines	TRUE	2019-10-05
a_001215	a_00997	anti_vaccines	TRUE	2019-10-05
a_001215	a_001014	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001215	a_00945	anti_vaccines	TRUE	2019-10-05
a_001215	a_00805	anti_vaccines	TRUE	2019-10-05
a_001215	a_001166	anti_vaccines	FALSE	2019-10-05
a_001215	n_00985	anti_vaccines	TRUE	2019-10-05
a_001215	a_001123	anti_vaccines	FALSE	2019-10-05
a_001215	a_00917	anti_vaccines	FALSE	2019-10-05
a_001215	a_00523	anti_vaccines	FALSE	2019-10-05
a_001215	a_001187	anti_vaccines	FALSE	2019-10-05
a_001215	n_00810	anti_vaccines	TRUE	2019-10-05
a_001215	n_00881	anti_vaccines	FALSE	2019-10-05
a_001215	a_001167	anti_vaccines	FALSE	2019-10-05
a_001215	n_001137	anti_vaccines	FALSE	2019-10-05
a_001215	n_00518	anti_vaccines	TRUE	2019-10-05
a_001215	a_001112	anti_vaccines	TRUE	2019-10-05
a_001215	a_00861	anti_vaccines	TRUE	2019-10-05
a_001215	a_00528	anti_vaccines	TRUE	2019-10-05
a_001215	a_00782	anti_vaccines	TRUE	2019-10-05
a_001215	a_001083	anti_vaccines	FALSE	2019-10-05
a_001215	n_00525	anti_vaccines	TRUE	2019-10-05
a_001215	n_00622	anti_vaccines	TRUE	2019-10-05
a_001215	a_00574	anti_vaccines	FALSE	2019-10-05
a_001215	a_00754	anti_vaccines	FALSE	2019-10-05
a_001215	a_00833	anti_vaccines	TRUE	2019-10-05
a_001215	a_001049	anti_vaccines	TRUE	2019-10-05
a_001215	a_001118	anti_vaccines	FALSE	2019-10-05
a_001215	a_00527	anti_vaccines	TRUE	2019-10-05
a_001215	a_00811	anti_vaccines	TRUE	2019-10-05
a_001215	a_00950	anti_vaccines	FALSE	2019-10-05
a_001215	a_001269	anti_vaccines	FALSE	2019-10-05
a_001215	n_001070	anti_vaccines	FALSE	2019-10-05
a_001215	n_00745	anti_vaccines	FALSE	2019-10-05
a_001215	a_001222	anti_vaccines	FALSE	2019-10-05
a_001215	a_00640	anti_vaccines	FALSE	2019-10-05
a_001215	n_001072	anti_vaccines	FALSE	2019-10-05
a_001215	a_00784	anti_vaccines	TRUE	2019-10-05
a_001215	n_00526	anti_vaccines	TRUE	2019-10-05
a_001215	n_00519	anti_vaccines	TRUE	2019-10-05
a_001215	a_001041	anti_vaccines	FALSE	2019-10-05
a_001215	n_001232	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001215	a_00923	anti_vaccines	TRUE	2019-10-05
a_001215	n_001195	anti_vaccines	FALSE	2019-10-05
a_001215	a_00952	anti_vaccines	FALSE	2019-10-05
a_001215	a_001094	anti_vaccines	TRUE	2019-10-05
a_001215	a_001011	anti_vaccines	FALSE	2019-10-05
a_001215	a_00832	anti_vaccines	FALSE	2019-10-05
a_001215	a_00643	anti_vaccines	FALSE	2019-10-05
a_001215	a_00816	anti_vaccines	TRUE	2019-10-05
a_001215	n_00641	anti_vaccines	TRUE	2019-10-05
a_001215	a_00738	anti_vaccines	TRUE	2019-10-05
a_001215	n_00878	anti_vaccines	FALSE	2019-10-05
a_001215	n_00879	anti_vaccines	TRUE	2019-10-05
a_001215	a_00739	anti_vaccines	TRUE	2019-10-05
a_001215	n_00953	anti_vaccines	TRUE	2019-10-05
a_001215	a_00976	anti_vaccines	TRUE	2019-10-05
a_001215	a_001129	anti_vaccines	TRUE	2019-10-05
a_001215	a_001130	anti_vaccines	FALSE	2019-10-05
a_001215	n_00916	anti_vaccines	FALSE	2019-10-05
a_001215	a_001016	anti_vaccines	FALSE	2019-10-05
a_001215	n_00603	anti_vaccines	FALSE	2019-10-05
a_001215	n_001113	anti_vaccines	TRUE	2019-10-05
a_001215	a_00930	anti_vaccines	FALSE	2019-10-05
a_001215	a_00815	anti_vaccines	FALSE	2019-10-05
a_001215	a_001102	anti_vaccines	TRUE	2019-10-05
a_001215	a_00998	anti_vaccines	TRUE	2019-10-05
a_001215	a_001178	anti_vaccines	FALSE	2019-10-05
a_001215	a_001067	anti_vaccines	TRUE	2019-10-05
a_001215	a_001198	anti_vaccines	FALSE	2019-10-05
a_001215	a_00668	anti_vaccines	FALSE	2019-10-05
a_001215	n_00903	anti_vaccines	TRUE	2019-10-05
a_001215	n_00763	anti_vaccines	TRUE	2019-10-05
a_001215	n_00806	anti_vaccines	TRUE	2019-10-05
a_001215	a_00908	anti_vaccines	FALSE	2019-10-05
a_001215	a_00626	anti_vaccines	FALSE	2019-10-05
a_001215	a_001004	anti_vaccines	FALSE	2019-10-05
a_001215	a_001143	anti_vaccines	TRUE	2019-10-05
a_001215	a_001139	anti_vaccines	FALSE	2019-10-05
a_001215	a_00931	anti_vaccines	TRUE	2019-10-05
a_001215	a_00778	anti_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001215	n_00602	anti_vaccines	TRUE	2019-10-05
a_001215	n_00570	anti_vaccines	TRUE	2019-10-05
a_001215	a_00645	anti_vaccines	FALSE	2019-10-05
a_001215	a_00604	anti_vaccines	FALSE	2019-10-05
a_001215	n_00585	anti_vaccines	TRUE	2019-10-05
a_001215	a_001265	anti_vaccines	FALSE	2019-10-05
a_001215	n_00619	anti_vaccines	TRUE	2019-10-05
a_001215	a_00855	anti_vaccines	FALSE	2019-10-05
a_001215	n_001230	anti_vaccines	TRUE	2019-10-05
a_001215	n_00955	anti_vaccines	TRUE	2019-10-05
a_001215	n_001045	anti_vaccines	FALSE	2019-10-05
a_001215	a_001238	anti_vaccines	FALSE	2019-10-05
a_001215	n_001188	anti_vaccines	TRUE	2019-10-05
a_001215	a_001217	anti_vaccines	TRUE	2019-10-05
a_001215	n_00777	anti_vaccines	FALSE	2019-10-05
a_001215	a_001242	anti_vaccines	FALSE	2019-10-05
a_001215	a_00765	anti_vaccines	TRUE	2019-10-05
a_001215	n_00522	anti_vaccines	TRUE	2019-10-05
a_001215	a_001264	anti_vaccines	FALSE	2019-10-05
a_001215	n_00530	anti_vaccines	TRUE	2019-10-05
a_001215	n_001210	anti_vaccines	TRUE	2019-10-05
a_001215	a_00959	anti_vaccines	FALSE	2019-10-05
a_001215	a_00524	anti_vaccines	FALSE	2019-10-05
a_001215	a_001244	anti_vaccines	FALSE	2019-10-05
a_001215	a_001097	anti_vaccines	TRUE	2019-10-05
a_001215	a_001009	anti_vaccines	FALSE	2019-10-05
a_001215	a_001125	anti_vaccines	TRUE	2019-10-05
a_001215	a_001271	anti_vaccines	FALSE	2019-10-05
a_001215	a_001268	anti_vaccines	FALSE	2019-10-05
a_001215	a_001281	anti_vaccines	FALSE	2019-10-05
a_001215	a_001247	anti_vaccines	FALSE	2019-10-05
a_001215	a_001270	anti_vaccines	FALSE	2019-10-05
a_001215	n_001277	anti_vaccines	FALSE	2019-10-05
a_001215	a_00900	anti_vaccines	FALSE	2019-10-05
a_001215	n_001245	anti_vaccines	FALSE	2019-10-05
a_001215	a_001251	anti_vaccines	FALSE	2019-10-05
a_001215	a_001234	anti_vaccines	FALSE	2019-10-05
a_001215	a_001273	anti_vaccines	FALSE	2019-10-05
a_001215	a_001278	anti_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001215	a_001280	anti_vaccines	FALSE	2019-10-05
a_001215	a_001024	anti_vaccines	FALSE	2019-10-05
a_001215	a_001225	anti_vaccines	FALSE	2019-10-05
a_00328	n_001076	anti_vaccines	TRUE	2019-10-05
a_00328	a_001268	anti_vaccines	TRUE	2019-10-05
a_00328	n_001245	anti_vaccines	TRUE	2019-10-05
a_00328	a_001191	anti_vaccines	TRUE	2019-10-05
a_00328	a_00848	anti_vaccines	TRUE	2019-10-05
a_00328	n_00968	anti_vaccines	TRUE	2019-10-05
a_00328	a_001271	anti_vaccines	TRUE	2019-10-05
a_00328	a_001081	anti_vaccines	TRUE	2019-10-05
a_00328	a_001193	anti_vaccines	TRUE	2019-10-05
a_00328	a_001273	anti_vaccines	TRUE	2019-10-05
a_00328	a_001124	anti_vaccines	TRUE	2019-10-05
a_00328	a_001225	anti_vaccines	TRUE	2019-10-05
a_00328	a_001178	anti_vaccines	TRUE	2019-10-05
a_00328	a_00980	anti_vaccines	TRUE	2019-10-05
a_00328	a_001117	anti_vaccines	TRUE	2019-10-05
a_00328	a_001173	anti_vaccines	TRUE	2019-10-05
a_00328	a_001136	anti_vaccines	TRUE	2019-10-05
a_00328	a_001100	anti_vaccines	TRUE	2019-10-05
a_00328	a_00753	anti_vaccines	TRUE	2019-10-05
a_00328	a_001264	anti_vaccines	TRUE	2019-10-05
a_00328	n_001277	anti_vaccines	TRUE	2019-10-05
a_00328	a_001281	anti_vaccines	TRUE	2019-10-05
a_00328	a_001280	anti_vaccines	TRUE	2019-10-05
a_001205	n_001199	anti_vaccines	FALSE	2019-10-05
a_001205	p_001092	anti_vaccines	TRUE	2019-10-05
a_001205	p_001185	anti_vaccines	TRUE	2019-10-05
a_001205	a_00886	anti_vaccines	TRUE	2019-10-05
a_001205	n_00664	anti_vaccines	TRUE	2019-10-05
a_001205	a_001244	anti_vaccines	TRUE	2019-10-05
a_001205	n_001089	anti_vaccines	TRUE	2019-10-05
a_001205	n_001106	anti_vaccines	TRUE	2019-10-05
a_001205	n_001207	anti_vaccines	TRUE	2019-10-05
a_001205	n_001186	anti_vaccines	TRUE	2019-10-05
a_001205	a_001281	anti_vaccines	TRUE	2019-10-05
a_001205	p_001274	anti_vaccines	FALSE	2019-10-05
a_001205	p_001160	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001205	p_001220	anti_vaccines	TRUE	2019-10-05
a_001205	n_001250	anti_vaccines	TRUE	2019-10-05
a_001205	n_001103	anti_vaccines	TRUE	2019-10-05
a_001205	p_001262	anti_vaccines	TRUE	2019-10-05
a_001205	p_001276	anti_vaccines	TRUE	2019-10-05
a_001205	p_001150	anti_vaccines	TRUE	2019-10-05
a_001205	p_001169	anti_vaccines	TRUE	2019-10-05
a_001205	n_001074	anti_vaccines	TRUE	2019-10-05
a_001205	n_001228	anti_vaccines	TRUE	2019-10-05
a_001205	p_001211	anti_vaccines	TRUE	2019-10-05
a_001205	p_001267	anti_vaccines	TRUE	2019-10-05
a_001205	p_001165	anti_vaccines	TRUE	2019-10-05
a_001205	p_001258	anti_vaccines	TRUE	2019-10-05
a_001205	p_001253	anti_vaccines	TRUE	2019-10-05
a_001205	p_001214	anti_vaccines	TRUE	2019-10-05
a_001205	p_001279	anti_vaccines	TRUE	2019-10-05
a_001205	n_001256	anti_vaccines	TRUE	2019-10-05
a_001205	p_001255	anti_vaccines	TRUE	2019-10-05
a_001205	n_001227	anti_vaccines	TRUE	2019-10-05
a_001205	p_001260	anti_vaccines	TRUE	2019-10-05
a_001205	n_001090	anti_vaccines	TRUE	2019-10-05
a_001205	p_001241	anti_vaccines	TRUE	2019-10-05
a_001205	p_001254	anti_vaccines	TRUE	2019-10-05
p_00158	n_001246	pro_vaccines	TRUE	2019-10-05
a_001224	a_001273	anti_vaccines	FALSE	2019-10-05
a_001224	a_001118	anti_vaccines	FALSE	2019-10-05
a_001224	n_001232	anti_vaccines	TRUE	2019-10-05
a_001224	n_001164	anti_vaccines	TRUE	2019-10-05
a_001224	a_001167	anti_vaccines	FALSE	2019-10-05
a_001224	n_00788	anti_vaccines	TRUE	2019-10-05
a_001224	a_00945	anti_vaccines	TRUE	2019-10-05
a_001224	a_00780	anti_vaccines	TRUE	2019-10-05
a_001224	a_001041	anti_vaccines	TRUE	2019-10-05
a_001224	n_001188	anti_vaccines	TRUE	2019-10-05
a_001224	a_001215	anti_vaccines	TRUE	2019-10-05
a_001224	a_001217	anti_vaccines	TRUE	2019-10-05
a_001224	a_00961	anti_vaccines	FALSE	2019-10-05
a_001224	n_00830	anti_vaccines	TRUE	2019-10-05
a_001224	n_001230	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001224	n_001032	anti_vaccines	TRUE	2019-10-05
a_001224	n_00734	anti_vaccines	TRUE	2019-10-05
a_001224	n_001235	anti_vaccines	TRUE	2019-10-05
a_001224	a_001234	anti_vaccines	FALSE	2019-10-05
a_001224	a_001269	anti_vaccines	TRUE	2019-10-05
a_001224	n_00822	anti_vaccines	TRUE	2019-10-05
a_001224	n_00907	anti_vaccines	TRUE	2019-10-05
a_001224	a_001061	anti_vaccines	TRUE	2019-10-05
a_001224	n_001210	anti_vaccines	TRUE	2019-10-05
a_001224	a_001002	anti_vaccines	TRUE	2019-10-05
a_001224	n_00916	anti_vaccines	TRUE	2019-10-05
a_001224	a_00771	anti_vaccines	FALSE	2019-10-05
a_001224	n_001048	anti_vaccines	TRUE	2019-10-05
a_001224	a_001271	anti_vaccines	TRUE	2019-10-05
a_001224	a_001134	anti_vaccines	FALSE	2019-10-05
a_001224	n_001245	anti_vaccines	TRUE	2019-10-05
a_001224	n_00824	anti_vaccines	TRUE	2019-10-05
a_001224	a_001198	anti_vaccines	TRUE	2019-10-05
a_001224	a_001280	anti_vaccines	FALSE	2019-10-05
a_001224	a_001242	anti_vaccines	FALSE	2019-10-05
a_001224	a_001125	anti_vaccines	TRUE	2019-10-05
a_001224	n_00844	anti_vaccines	TRUE	2019-10-05
a_001224	a_001063	anti_vaccines	FALSE	2019-10-05
a_001224	n_00536	anti_vaccines	TRUE	2019-10-05
a_001224	n_00850	anti_vaccines	TRUE	2019-10-05
a_001224	a_001265	anti_vaccines	FALSE	2019-10-05
a_001224	a_001024	anti_vaccines	TRUE	2019-10-05
a_001224	n_001037	anti_vaccines	TRUE	2019-10-05
a_001224	a_001050	anti_vaccines	TRUE	2019-10-05
a_001224	n_00535	anti_vaccines	TRUE	2019-10-05
a_001224	a_001247	anti_vaccines	FALSE	2019-10-05
a_001224	a_001008	anti_vaccines	FALSE	2019-10-05
a_001224	a_001135	anti_vaccines	FALSE	2019-10-05
a_001224	n_001070	anti_vaccines	TRUE	2019-10-05
a_001224	a_001084	anti_vaccines	FALSE	2019-10-05
a_001224	a_001270	anti_vaccines	TRUE	2019-10-05
a_001224	a_001264	anti_vaccines	FALSE	2019-10-05
a_001224	a_001268	anti_vaccines	TRUE	2019-10-05
a_001224	n_001237	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001224	a_001178	anti_vaccines	TRUE	2019-10-05
a_001224	n_001277	anti_vaccines	FALSE	2019-10-05
a_001224	a_001278	anti_vaccines	FALSE	2019-10-05
a_001224	a_001117	anti_vaccines	FALSE	2019-10-05
a_001224	a_001187	anti_vaccines	FALSE	2019-10-05
a_001224	a_001281	anti_vaccines	FALSE	2019-10-05
a_001224	a_001238	anti_vaccines	TRUE	2019-10-05
a_001224	a_001251	anti_vaccines	TRUE	2019-10-05
a_001011	a_001170	anti_vaccines	TRUE	2019-10-05
a_001011	a_001280	anti_vaccines	TRUE	2019-10-05
a_001011	a_001268	anti_vaccines	TRUE	2019-10-05
a_001011	a_001225	anti_vaccines	TRUE	2019-10-05
a_001011	a_001019	anti_vaccines	TRUE	2019-10-05
a_001011	a_001281	anti_vaccines	TRUE	2019-10-05
a_001011	a_001054	anti_vaccines	TRUE	2019-10-05
a_001011	n_00824	anti_vaccines	TRUE	2019-10-05
a_001198	n_00903	anti_vaccines	TRUE	2019-10-05
a_001198	n_00793	anti_vaccines	TRUE	2019-10-05
a_001198	n_001032	anti_vaccines	TRUE	2019-10-05
a_001198	n_00639	anti_vaccines	TRUE	2019-10-05
a_001198	n_00994	anti_vaccines	TRUE	2019-10-05
a_001198	n_00579	anti_vaccines	TRUE	2019-10-05
a_001198	a_001271	anti_vaccines	TRUE	2019-10-05
a_001198	a_001178	anti_vaccines	TRUE	2019-10-05
a_001198	a_001238	anti_vaccines	TRUE	2019-10-05
a_001198	n_001048	anti_vaccines	TRUE	2019-10-05
a_001198	n_00794	anti_vaccines	TRUE	2019-10-05
a_001198	n_00718	anti_vaccines	TRUE	2019-10-05
a_001198	a_001136	anti_vaccines	TRUE	2019-10-05
a_001198	a_001139	anti_vaccines	TRUE	2019-10-05
a_001198	n_001085	anti_vaccines	TRUE	2019-10-05
a_001198	a_001268	anti_vaccines	TRUE	2019-10-05
a_001198	a_001242	anti_vaccines	FALSE	2019-10-05
a_001198	a_001264	anti_vaccines	FALSE	2019-10-05
a_001198	a_001100	anti_vaccines	TRUE	2019-10-05
a_001198	n_001235	anti_vaccines	TRUE	2019-10-05
a_001198	n_00607	anti_vaccines	TRUE	2019-10-05
a_001198	n_00663	anti_vaccines	TRUE	2019-10-05
a_001198	n_00759	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001198	n_001047	anti_vaccines	TRUE	2019-10-05
a_001198	n_001057	anti_vaccines	TRUE	2019-10-05
a_001198	n_00962	anti_vaccines	TRUE	2019-10-05
a_001198	n_00510	anti_vaccines	TRUE	2019-10-05
a_001198	p_001263	anti_vaccines	FALSE	2019-10-05
a_001198	a_001272	anti_vaccines	FALSE	2019-10-05
a_001198	a_001124	anti_vaccines	TRUE	2019-10-05
a_001198	a_001173	anti_vaccines	TRUE	2019-10-05
a_001198	a_001153	anti_vaccines	TRUE	2019-10-05
a_001198	a_001155	anti_vaccines	TRUE	2019-10-05
a_001198	a_001278	anti_vaccines	TRUE	2019-10-05
a_001198	n_001245	anti_vaccines	TRUE	2019-10-05
a_001198	n_001025	anti_vaccines	TRUE	2019-10-05
a_001198	a_001265	anti_vaccines	FALSE	2019-10-05
a_001198	a_001280	anti_vaccines	FALSE	2019-10-05
a_001198	a_001273	anti_vaccines	TRUE	2019-10-05
a_001198	n_001277	anti_vaccines	FALSE	2019-10-05
a_001198	a_001281	anti_vaccines	FALSE	2019-10-05
p_00770	p_001252	pro_vaccines	TRUE	2019-10-05
a_00815	a_001269	anti_vaccines	TRUE	2019-10-05
a_00815	n_00303	anti_vaccines	TRUE	2019-10-05
a_00815	n_00306	anti_vaccines	TRUE	2019-10-05
a_00815	n_00304	anti_vaccines	TRUE	2019-10-05
a_00815	a_001217	anti_vaccines	TRUE	2019-10-05
a_00815	n_00344	anti_vaccines	TRUE	2019-10-05
a_00815	a_001102	anti_vaccines	TRUE	2019-10-05
a_00815	a_00537	anti_vaccines	TRUE	2019-10-05
a_00815	n_00370	anti_vaccines	TRUE	2019-10-05
a_00815	a_00908	anti_vaccines	TRUE	2019-10-05
a_00815	n_00633	anti_vaccines	TRUE	2019-10-05
a_00815	n_00382	anti_vaccines	TRUE	2019-10-05
a_00815	a_001139	anti_vaccines	TRUE	2019-10-05
a_00815	a_001215	anti_vaccines	TRUE	2019-10-05
a_00815	n_00619	anti_vaccines	TRUE	2019-10-05
a_00815	n_001230	anti_vaccines	TRUE	2019-10-05
a_00815	n_00793	anti_vaccines	TRUE	2019-10-05
a_00815	a_00462	anti_vaccines	TRUE	2019-10-05
a_00815	a_00952	anti_vaccines	FALSE	2019-10-05
a_00815	a_00387	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00815	n_001210	anti_vaccines	TRUE	2019-10-05
a_00815	n_00822	anti_vaccines	TRUE	2019-10-05
a_00815	a_001198	anti_vaccines	TRUE	2019-10-05
a_00815	a_001097	anti_vaccines	TRUE	2019-10-05
a_00815	a_00930	anti_vaccines	FALSE	2019-10-05
a_00815	n_001027	anti_vaccines	TRUE	2019-10-05
a_00815	a_001125	anti_vaccines	TRUE	2019-10-05
a_00815	a_00695	anti_vaccines	TRUE	2019-10-05
a_00815	a_001265	anti_vaccines	FALSE	2019-10-05
a_00815	n_00916	anti_vaccines	TRUE	2019-10-05
a_00815	a_001251	anti_vaccines	TRUE	2019-10-05
a_00815	a_001187	anti_vaccines	FALSE	2019-10-05
a_00815	a_001130	anti_vaccines	TRUE	2019-10-05
a_00815	a_00740	anti_vaccines	FALSE	2019-10-05
a_00815	a_001024	anti_vaccines	TRUE	2019-10-05
a_00815	a_001051	anti_vaccines	TRUE	2019-10-05
a_00815	a_00754	anti_vaccines	TRUE	2019-10-05
a_00815	a_001134	anti_vaccines	FALSE	2019-10-05
a_00815	a_001178	anti_vaccines	TRUE	2019-10-05
a_00815	a_001238	anti_vaccines	TRUE	2019-10-05
a_00815	a_00305	anti_vaccines	TRUE	2019-10-05
a_00815	a_001126	anti_vaccines	TRUE	2019-10-05
a_00815	n_001025	anti_vaccines	TRUE	2019-10-05
a_00815	n_00751	anti_vaccines	TRUE	2019-10-05
a_00815	a_00448	anti_vaccines	TRUE	2019-10-05
a_00815	a_001249	anti_vaccines	FALSE	2019-10-05
a_00815	a_001270	anti_vaccines	TRUE	2019-10-05
a_00815	a_001191	anti_vaccines	FALSE	2019-10-05
a_00815	a_001244	anti_vaccines	FALSE	2019-10-05
a_00815	n_001209	anti_vaccines	FALSE	2019-10-05
a_00815	a_001173	anti_vaccines	FALSE	2019-10-05
a_00815	a_001273	anti_vaccines	FALSE	2019-10-05
a_00815	a_001135	anti_vaccines	FALSE	2019-10-05
a_00815	a_00979	anti_vaccines	FALSE	2019-10-05
a_00815	a_001264	anti_vaccines	FALSE	2019-10-05
a_00815	a_00821	anti_vaccines	FALSE	2019-10-05
a_00815	a_001054	anti_vaccines	FALSE	2019-10-05
a_00815	a_001272	anti_vaccines	FALSE	2019-10-05
a_00815	a_001247	anti_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00815	a_001278	anti_vaccines	FALSE	2019-10-05
a_00815	a_00307	anti_vaccines	FALSE	2019-10-05
a_00815	a_00397	anti_vaccines	TRUE	2019-10-05
a_00815	a_001268	anti_vaccines	TRUE	2019-10-05
a_00815	n_001277	anti_vaccines	FALSE	2019-10-05
a_00815	a_001234	anti_vaccines	FALSE	2019-10-05
a_00815	n_001245	anti_vaccines	TRUE	2019-10-05
a_00815	a_001009	anti_vaccines	TRUE	2019-10-05
a_00815	a_001271	anti_vaccines	TRUE	2019-10-05
a_00815	a_001280	anti_vaccines	FALSE	2019-10-05
a_00815	a_001281	anti_vaccines	FALSE	2019-10-05
a_00818	a_001249	anti_vaccines	FALSE	2019-10-05
a_00818	a_001247	anti_vaccines	TRUE	2019-10-05
a_00818	a_00917	anti_vaccines	TRUE	2019-10-05
a_00818	n_00911	anti_vaccines	TRUE	2019-10-05
n_00163	n_00368	neutral	TRUE	2019-10-05
p_0042	p_001165	pro_vaccines	TRUE	2019-10-05
p_0042	n_001228	pro_vaccines	TRUE	2019-10-05
p_0042	n_001246	pro_vaccines	TRUE	2019-10-05
p_0042	n_001218	pro_vaccines	TRUE	2019-10-05
a_00724	p_001261	anti_vaccines	FALSE	2019-10-05
a_00724	n_00977	anti_vaccines	FALSE	2019-10-05
a_00724	n_00213	anti_vaccines	TRUE	2019-10-05
a_00616	a_001224	anti_vaccines	TRUE	2019-10-05
p_001313	n_001314	pro_vaccines	TRUE	2019-10-05
p_001313	n_001321	pro_vaccines	TRUE	2019-10-05
p_001313	n_001035	pro_vaccines	TRUE	2019-10-05
p_001313	n_001311	pro_vaccines	TRUE	2019-10-05
p_001313	n_001315	pro_vaccines	TRUE	2019-10-05
p_001313	n_001320	pro_vaccines	TRUE	2019-10-05
p_001313	n_001305	pro_vaccines	TRUE	2019-10-05
p_001313	n_001302	pro_vaccines	TRUE	2019-10-05
p_001313	n_001303	pro_vaccines	TRUE	2019-10-05
p_001313	n_001310	pro_vaccines	TRUE	2019-10-05
p_001313	n_001317	pro_vaccines	TRUE	2019-10-05
a_001029	n_00843	anti_vaccines	TRUE	2019-10-05
a_001029	a_00931	anti_vaccines	TRUE	2019-10-05
a_001029	n_00955	anti_vaccines	TRUE	2019-10-05
a_001029	a_001281	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
p_00856	n_001031	pro_vaccines	TRUE	2019-10-05
p_00856	n_001026	pro_vaccines	TRUE	2019-10-05
p_00856	n_00469	pro_vaccines	TRUE	2019-10-05
p_00856	n_00466	pro_vaccines	TRUE	2019-10-05
p_00856	n_001246	pro_vaccines	TRUE	2019-10-05
p_00856	n_001105	pro_vaccines	TRUE	2019-10-05
p_00856	n_001240	pro_vaccines	TRUE	2019-10-05
p_00856	n_001183	pro_vaccines	TRUE	2019-10-05
p_00856	p_001175	pro_vaccines	TRUE	2019-10-05
p_00856	n_001201	pro_vaccines	TRUE	2019-10-05
p_00856	n_001221	pro_vaccines	TRUE	2019-10-05
p_00856	n_001243	pro_vaccines	TRUE	2019-10-05
p_00856	p_001276	pro_vaccines	TRUE	2019-10-05
p_00856	n_001202	pro_vaccines	TRUE	2019-10-05
p_00856	n_00991	pro_vaccines	TRUE	2019-10-05
p_00856	n_001099	pro_vaccines	TRUE	2019-10-05
p_00856	n_00421	pro_vaccines	TRUE	2019-10-05
p_00856	n_001248	pro_vaccines	FALSE	2019-10-05
p_00856	p_001259	pro_vaccines	TRUE	2019-10-05
p_00856	n_001018	pro_vaccines	TRUE	2019-10-05
a_001251	a_00833	anti_vaccines	FALSE	2019-10-05
a_001251	a_001016	anti_vaccines	FALSE	2019-10-05
a_001251	a_001166	anti_vaccines	FALSE	2019-10-05
a_001251	a_00883	anti_vaccines	FALSE	2019-10-05
a_001251	a_001049	anti_vaccines	TRUE	2019-10-05
a_001251	a_001222	anti_vaccines	FALSE	2019-10-05
a_001251	a_001112	anti_vaccines	TRUE	2019-10-05
a_001251	n_001070	anti_vaccines	FALSE	2019-10-05
a_001251	n_001232	anti_vaccines	TRUE	2019-10-05
a_001251	a_00693	anti_vaccines	TRUE	2019-10-05
a_001251	a_001129	anti_vaccines	TRUE	2019-10-05
a_001251	a_00854	anti_vaccines	TRUE	2019-10-05
a_001251	a_001198	anti_vaccines	FALSE	2019-10-05
a_001251	a_001094	anti_vaccines	TRUE	2019-10-05
a_001251	a_001005	anti_vaccines	TRUE	2019-10-05
a_001251	n_001072	anti_vaccines	FALSE	2019-10-05
a_001251	a_00694	anti_vaccines	TRUE	2019-10-05
a_001251	n_00953	anti_vaccines	TRUE	2019-10-05
a_001251	n_001113	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001251	a_001102	anti_vaccines	TRUE	2019-10-05
a_001251	n_00711	anti_vaccines	TRUE	2019-10-05
a_001251	n_001164	anti_vaccines	FALSE	2019-10-05
a_001251	a_001067	anti_vaccines	TRUE	2019-10-05
a_001251	n_00911	anti_vaccines	TRUE	2019-10-05
a_001251	n_00678	anti_vaccines	TRUE	2019-10-05
a_001251	n_001055	anti_vaccines	FALSE	2019-10-05
a_001251	a_001143	anti_vaccines	TRUE	2019-10-05
a_001251	n_00679	anti_vaccines	TRUE	2019-10-05
a_001251	a_001097	anti_vaccines	TRUE	2019-10-05
a_001251	n_00681	anti_vaccines	TRUE	2019-10-05
a_001251	a_00713	anti_vaccines	TRUE	2019-10-05
a_001251	a_001029	anti_vaccines	FALSE	2019-10-05
a_001251	n_00831	anti_vaccines	FALSE	2019-10-05
a_001251	a_001028	anti_vaccines	FALSE	2019-10-05
a_001251	n_001230	anti_vaccines	TRUE	2019-10-05
a_001251	n_00682	anti_vaccines	TRUE	2019-10-05
a_001251	n_00716	anti_vaccines	TRUE	2019-10-05
a_001251	n_00684	anti_vaccines	TRUE	2019-10-05
a_001251	a_001217	anti_vaccines	TRUE	2019-10-05
a_001251	a_00943	anti_vaccines	TRUE	2019-10-05
a_001251	a_00950	anti_vaccines	FALSE	2019-10-05
a_001251	n_00712	anti_vaccines	TRUE	2019-10-05
a_001251	n_00685	anti_vaccines	TRUE	2019-10-05
a_001251	n_00683	anti_vaccines	TRUE	2019-10-05
a_001251	n_001195	anti_vaccines	FALSE	2019-10-05
a_001251	n_00680	anti_vaccines	TRUE	2019-10-05
a_001251	a_001002	anti_vaccines	FALSE	2019-10-05
a_001251	n_00907	anti_vaccines	TRUE	2019-10-05
a_001251	a_00818	anti_vaccines	FALSE	2019-10-05
a_001251	a_00799	anti_vaccines	TRUE	2019-10-05
a_001251	n_001188	anti_vaccines	TRUE	2019-10-05
a_001251	n_001045	anti_vaccines	FALSE	2019-10-05
a_001251	n_00994	anti_vaccines	FALSE	2019-10-05
a_001251	n_00686	anti_vaccines	TRUE	2019-10-05
a_001251	n_00688	anti_vaccines	TRUE	2019-10-05
a_001251	n_001210	anti_vaccines	TRUE	2019-10-05
a_001251	n_00689	anti_vaccines	TRUE	2019-10-05
a_001251	n_00687	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001251	n_00864	anti_vaccines	FALSE	2019-10-05
a_001251	a_001110	anti_vaccines	TRUE	2019-10-05
a_001251	a_00979	anti_vaccines	FALSE	2019-10-05
a_001251	n_001158	anti_vaccines	FALSE	2019-10-05
a_001251	a_001269	anti_vaccines	FALSE	2019-10-05
a_001251	n_001147	anti_vaccines	FALSE	2019-10-05
a_001251	a_001051	anti_vaccines	FALSE	2019-10-05
a_001251	a_001125	anti_vaccines	TRUE	2019-10-05
a_001251	n_00723	anti_vaccines	TRUE	2019-10-05
a_001251	n_00730	anti_vaccines	FALSE	2019-10-05
a_001251	n_00955	anti_vaccines	TRUE	2019-10-05
a_001251	a_001272	anti_vaccines	FALSE	2019-10-05
a_001251	p_001260	anti_vaccines	FALSE	2019-10-05
a_001251	a_001063	anti_vaccines	FALSE	2019-10-05
a_001251	a_001081	anti_vaccines	FALSE	2019-10-05
a_001251	a_00706	anti_vaccines	FALSE	2019-10-05
a_001251	n_001076	anti_vaccines	FALSE	2019-10-05
a_001251	n_001082	anti_vaccines	FALSE	2019-10-05
a_001251	n_00760	anti_vaccines	FALSE	2019-10-05
a_001251	n_00962	anti_vaccines	FALSE	2019-10-05
a_001251	a_00980	anti_vaccines	FALSE	2019-10-05
a_001251	n_00850	anti_vaccines	TRUE	2019-10-05
a_001251	a_001130	anti_vaccines	FALSE	2019-10-05
a_001251	a_00832	anti_vaccines	FALSE	2019-10-05
a_001251	n_001235	anti_vaccines	FALSE	2019-10-05
a_001251	a_001249	anti_vaccines	FALSE	2019-10-05
a_001251	n_001202	anti_vaccines	FALSE	2019-10-05
a_001251	n_00948	anti_vaccines	TRUE	2019-10-05
a_001251	n_001095	anti_vaccines	FALSE	2019-10-05
a_001251	a_00975	anti_vaccines	FALSE	2019-10-05
a_001251	a_001054	anti_vaccines	FALSE	2019-10-05
a_001251	n_001209	anti_vaccines	FALSE	2019-10-05
a_001251	a_001009	anti_vaccines	FALSE	2019-10-05
a_001251	n_00989	anti_vaccines	FALSE	2019-10-05
a_001251	n_00690	anti_vaccines	TRUE	2019-10-05
a_001251	a_00692	anti_vaccines	FALSE	2019-10-05
a_001251	n_00783	anti_vaccines	TRUE	2019-10-05
a_001251	a_001126	anti_vaccines	FALSE	2019-10-05
a_001251	a_00821	anti_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001251	a_00726	anti_vaccines	FALSE	2019-10-05
a_001251	a_001139	anti_vaccines	FALSE	2019-10-05
a_001251	a_001224	anti_vaccines	FALSE	2019-10-05
a_001251	n_00844	anti_vaccines	FALSE	2019-10-05
a_001251	a_00865	anti_vaccines	FALSE	2019-10-05
a_001251	a_00817	anti_vaccines	FALSE	2019-10-05
a_001251	a_001206	anti_vaccines	FALSE	2019-10-05
a_001251	a_00936	anti_vaccines	FALSE	2019-10-05
a_001251	a_001100	anti_vaccines	FALSE	2019-10-05
a_001251	a_001134	anti_vaccines	FALSE	2019-10-05
a_001251	a_001050	anti_vaccines	FALSE	2019-10-05
a_001251	n_001245	anti_vaccines	FALSE	2019-10-05
a_001251	a_001271	anti_vaccines	FALSE	2019-10-05
a_001251	a_001178	anti_vaccines	FALSE	2019-10-05
a_001251	n_00750	anti_vaccines	FALSE	2019-10-05
a_001251	a_001170	anti_vaccines	FALSE	2019-10-05
a_001251	a_001117	anti_vaccines	FALSE	2019-10-05
a_001251	a_00828	anti_vaccines	FALSE	2019-10-05
a_001251	a_00995	anti_vaccines	FALSE	2019-10-05
a_001251	a_001155	anti_vaccines	FALSE	2019-10-05
a_001251	n_001027	anti_vaccines	FALSE	2019-10-05
a_001251	a_001061	anti_vaccines	FALSE	2019-10-05
a_001251	a_001187	anti_vaccines	FALSE	2019-10-05
a_001251	a_001107	anti_vaccines	FALSE	2019-10-05
a_001251	a_001234	anti_vaccines	FALSE	2019-10-05
a_001251	a_001008	anti_vaccines	FALSE	2019-10-05
a_001251	a_001244	anti_vaccines	FALSE	2019-10-05
a_001251	n_001085	anti_vaccines	FALSE	2019-10-05
a_001251	a_001268	anti_vaccines	FALSE	2019-10-05
a_001251	a_001135	anti_vaccines	FALSE	2019-10-05
a_001251	n_00829	anti_vaccines	FALSE	2019-10-05
a_001251	a_001024	anti_vaccines	FALSE	2019-10-05
a_001251	a_00882	anti_vaccines	FALSE	2019-10-05
a_001251	a_001073	anti_vaccines	FALSE	2019-10-05
a_001251	a_001238	anti_vaccines	FALSE	2019-10-05
a_001251	a_001265	anti_vaccines	FALSE	2019-10-05
a_001251	a_00999	anti_vaccines	FALSE	2019-10-05
a_001251	n_001237	anti_vaccines	FALSE	2019-10-05
a_001251	a_00691	anti_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001251	a_001153	anti_vaccines	FALSE	2019-10-05
a_001251	a_001273	anti_vaccines	FALSE	2019-10-05
a_001251	a_001191	anti_vaccines	FALSE	2019-10-05
a_001251	n_001277	anti_vaccines	FALSE	2019-10-05
a_001251	a_001193	anti_vaccines	FALSE	2019-10-05
a_001251	a_001152	anti_vaccines	FALSE	2019-10-05
a_001251	a_001084	anti_vaccines	FALSE	2019-10-05
a_001251	a_00866	anti_vaccines	FALSE	2019-10-05
a_001251	a_00702	anti_vaccines	FALSE	2019-10-05
a_001251	a_001011	anti_vaccines	FALSE	2019-10-05
a_001251	a_00733	anti_vaccines	FALSE	2019-10-05
a_001251	a_001225	anti_vaccines	FALSE	2019-10-05
a_001251	a_001247	anti_vaccines	FALSE	2019-10-05
a_001251	a_001242	anti_vaccines	FALSE	2019-10-05
a_001251	a_001280	anti_vaccines	FALSE	2019-10-05
a_001251	a_001278	anti_vaccines	FALSE	2019-10-05
a_001251	n_001149	anti_vaccines	FALSE	2019-10-05
a_001251	n_001174	anti_vaccines	FALSE	2019-10-05
a_001251	a_00961	anti_vaccines	FALSE	2019-10-05
a_001251	a_001281	anti_vaccines	FALSE	2019-10-05
a_001251	a_001264	anti_vaccines	FALSE	2019-10-05
a_001251	a_001270	anti_vaccines	FALSE	2019-10-05
a_00733	n_00232	anti_vaccines	TRUE	2019-10-05
n_001127	n_001208	neutral	TRUE	2019-10-05
n_001119	n_00918	neutral	TRUE	2019-10-05
n_001119	p_001263	neutral	FALSE	2019-10-05
n_001119	n_001266	neutral	FALSE	2019-10-05
n_001119	n_001033	neutral	TRUE	2019-10-05
n_001119	n_001168	neutral	TRUE	2019-10-05
n_001119	n_001151	neutral	TRUE	2019-10-05
n_001119	p_001261	neutral	FALSE	2019-10-05
n_001119	n_001218	neutral	TRUE	2019-10-05
n_001119	n_001219	neutral	TRUE	2019-10-05
n_001119	n_001096	neutral	TRUE	2019-10-05
n_001119	n_001182	neutral	TRUE	2019-10-05
n_001119	n_001213	neutral	TRUE	2019-10-05
n_001119	n_001140	neutral	TRUE	2019-10-05
a_001061	n_001210	anti_vaccines	TRUE	2019-10-05
a_001061	n_001245	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001131	n_001266	anti_vaccines	FALSE	2019-10-05
a_001131	p_001263	anti_vaccines	FALSE	2019-10-05
a_001131	n_001144	anti_vaccines	TRUE	2019-10-05
a_001131	n_001196	anti_vaccines	TRUE	2019-10-05
a_001131	p_001159	anti_vaccines	TRUE	2019-10-05
a_001131	n_001204	anti_vaccines	TRUE	2019-10-05
a_001131	p_001261	anti_vaccines	FALSE	2019-10-05
a_001131	n_001163	anti_vaccines	TRUE	2019-10-05
a_001131	n_001190	anti_vaccines	TRUE	2019-10-05
a_001131	n_001219	anti_vaccines	TRUE	2019-10-05
a_001131	n_001192	anti_vaccines	TRUE	2019-10-05
a_001131	n_001212	anti_vaccines	TRUE	2019-10-05
a_001131	a_001272	anti_vaccines	FALSE	2019-10-05
a_001131	n_001182	anti_vaccines	TRUE	2019-10-05
a_00621	n_00308	anti_vaccines	TRUE	2019-10-05
a_00621	a_001269	anti_vaccines	TRUE	2019-10-05
a_00621	n_00627	anti_vaccines	TRUE	2019-10-05
a_00621	a_00957	anti_vaccines	TRUE	2019-10-05
a_00621	a_00945	anti_vaccines	TRUE	2019-10-05
a_00621	n_001188	anti_vaccines	TRUE	2019-10-05
a_00621	a_00462	anti_vaccines	TRUE	2019-10-05
a_00621	a_00205	anti_vaccines	TRUE	2019-10-05
a_00621	a_001170	anti_vaccines	TRUE	2019-10-05
a_00621	a_001271	anti_vaccines	TRUE	2019-10-05
a_00621	a_001130	anti_vaccines	TRUE	2019-10-05
a_00621	n_00390	anti_vaccines	TRUE	2019-10-05
a_00621	n_001245	anti_vaccines	TRUE	2019-10-05
a_00621	n_00204	anti_vaccines	TRUE	2019-10-05
a_00621	a_001268	anti_vaccines	TRUE	2019-10-05
a_00621	a_001281	anti_vaccines	TRUE	2019-10-05
a_00621	a_001280	anti_vaccines	TRUE	2019-10-05
a_00742	n_001032	anti_vaccines	FALSE	2019-10-05
a_00742	n_00609	anti_vaccines	FALSE	2019-10-05
a_00742	n_001232	anti_vaccines	FALSE	2019-10-05
a_00742	a_00957	anti_vaccines	FALSE	2019-10-05
a_00742	a_001049	anti_vaccines	FALSE	2019-10-05
a_00742	n_001210	anti_vaccines	FALSE	2019-10-05
a_00742	a_00811	anti_vaccines	FALSE	2019-10-05
a_00742	n_001164	anti_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00742	a_001224	anti_vaccines	FALSE	2019-10-05
a_00742	a_001167	anti_vaccines	FALSE	2019-10-05
a_00742	a_001238	anti_vaccines	FALSE	2019-10-05
a_00742	a_00805	anti_vaccines	FALSE	2019-10-05
a_00742	a_001143	anti_vaccines	FALSE	2019-10-05
a_00742	a_00891	anti_vaccines	TRUE	2019-10-05
a_00742	a_00608	anti_vaccines	TRUE	2019-10-05
a_00742	a_001215	anti_vaccines	TRUE	2019-10-05
a_00742	a_001008	anti_vaccines	TRUE	2019-10-05
a_00742	n_00233	anti_vaccines	TRUE	2019-10-05
a_00742	a_001187	anti_vaccines	TRUE	2019-10-05
a_00742	a_001166	anti_vaccines	TRUE	2019-10-05
a_00742	a_001129	anti_vaccines	TRUE	2019-10-05
a_00742	a_001041	anti_vaccines	TRUE	2019-10-05
a_00742	a_001278	anti_vaccines	TRUE	2019-10-05
a_00742	a_001281	anti_vaccines	TRUE	2019-10-05
a_00742	a_001242	anti_vaccines	TRUE	2019-10-05
a_00742	n_00824	anti_vaccines	TRUE	2019-10-05
a_00742	a_001280	anti_vaccines	TRUE	2019-10-05
a_00742	n_001277	anti_vaccines	TRUE	2019-10-05
a_00742	a_001269	anti_vaccines	TRUE	2019-10-05
a_00742	n_00334	anti_vaccines	TRUE	2019-10-05
a_00742	a_001102	anti_vaccines	TRUE	2019-10-05
p_001159	n_001218	pro_vaccines	TRUE	2019-10-05
p_001159	n_001208	pro_vaccines	TRUE	2019-10-05
p_001159	p_001261	pro_vaccines	TRUE	2019-10-05
p_001159	n_001213	pro_vaccines	TRUE	2019-10-05
p_001159	p_001229	pro_vaccines	FALSE	2019-10-05
p_001159	n_001231	pro_vaccines	TRUE	2019-10-05
p_001159	n_001177	pro_vaccines	TRUE	2019-10-05
p_001159	n_001203	pro_vaccines	TRUE	2019-10-05
p_001159	n_001266	pro_vaccines	FALSE	2019-10-05
p_001159	n_001239	pro_vaccines	FALSE	2019-10-05
p_001159	a_001272	pro_vaccines	FALSE	2019-10-05
n_00919	p_001263	neutral	TRUE	2019-10-05
n_00919	n_00919	neutral	TRUE	2019-10-05
a_00827	a_001265	anti_vaccines	TRUE	2019-10-05
a_001234	a_001269	anti_vaccines	TRUE	2019-10-05
a_001234	a_00849	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001234	n_001235	anti_vaccines	TRUE	2019-10-05
a_001234	n_00677	anti_vaccines	TRUE	2019-10-05
a_001234	a_001028	anti_vaccines	TRUE	2019-10-05
a_001234	n_001066	anti_vaccines	TRUE	2019-10-05
a_001234	n_001277	anti_vaccines	TRUE	2019-10-05
a_001234	a_00728	anti_vaccines	TRUE	2019-10-05
a_001234	a_001264	anti_vaccines	TRUE	2019-10-05
a_001234	a_001280	anti_vaccines	TRUE	2019-10-05
a_001234	a_001273	anti_vaccines	TRUE	2019-10-05
a_001234	a_001281	anti_vaccines	TRUE	2019-10-05
a_001234	n_00927	anti_vaccines	TRUE	2019-10-05
p_00415	n_00395	pro_vaccines	TRUE	2019-10-05
p_00415	n_00987	pro_vaccines	TRUE	2019-10-05
p_00415	p_00925	pro_vaccines	TRUE	2019-10-05
p_00415	n_00470	pro_vaccines	TRUE	2019-10-05
p_00415	n_00476	pro_vaccines	TRUE	2019-10-05
a_00756	n_00596	anti_vaccines	TRUE	2019-10-05
n_001287	n_00420	neutral	TRUE	2019-10-05
n_001287	n_00847	neutral	TRUE	2019-10-05
a_001107	a_001242	anti_vaccines	TRUE	2019-10-05
a_001107	a_001281	anti_vaccines	TRUE	2019-10-05
p_001263	n_001257	pro_vaccines	TRUE	2019-10-05
a_00189	n_001042	anti_vaccines	FALSE	2019-10-05
a_00189	n_00142	anti_vaccines	TRUE	2019-10-05
a_00189	n_00570	anti_vaccines	TRUE	2019-10-05
a_00625	n_00229	anti_vaccines	TRUE	2019-10-05
a_00625	n_00425	anti_vaccines	TRUE	2019-10-05
a_00625	n_00473	anti_vaccines	FALSE	2019-10-05
a_00625	n_00429	anti_vaccines	TRUE	2019-10-05
a_00625	n_001133	anti_vaccines	FALSE	2019-10-05
a_00625	n_00478	anti_vaccines	TRUE	2019-10-05
a_00625	n_001082	anti_vaccines	FALSE	2019-10-05
a_00625	n_00720	anti_vaccines	TRUE	2019-10-05
a_00625	n_001145	anti_vaccines	FALSE	2019-10-05
a_00625	n_001209	anti_vaccines	FALSE	2019-10-05
a_00625	n_00596	anti_vaccines	FALSE	2019-10-05
a_00625	a_00756	anti_vaccines	TRUE	2019-10-05
a_00625	a_00589	anti_vaccines	FALSE	2019-10-05
a_00625	n_001277	anti_vaccines	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00625	a_001191	anti_vaccines	FALSE	2019-10-05
a_00625	a_001173	anti_vaccines	FALSE	2019-10-05
a_00625	n_00230	anti_vaccines	FALSE	2019-10-05
a_00625	n_00743	anti_vaccines	FALSE	2019-10-05
a_00625	n_00991	anti_vaccines	FALSE	2019-10-05
a_00625	n_00970	anti_vaccines	FALSE	2019-10-05
a_00625	n_00803	anti_vaccines	TRUE	2019-10-05
a_00625	n_00802	anti_vaccines	FALSE	2019-10-05
a_00625	a_001249	anti_vaccines	FALSE	2019-10-05
a_00625	n_001088	anti_vaccines	FALSE	2019-10-05
a_00625	a_001265	anti_vaccines	FALSE	2019-10-05
a_00625	n_00973	anti_vaccines	FALSE	2019-10-05
a_00625	n_001154	anti_vaccines	FALSE	2019-10-05
a_00625	n_001068	anti_vaccines	FALSE	2019-10-05
a_00625	n_001235	anti_vaccines	FALSE	2019-10-05
a_00625	n_00729	anti_vaccines	TRUE	2019-10-05
a_00625	n_001158	anti_vaccines	FALSE	2019-10-05
a_00625	n_00455	anti_vaccines	FALSE	2019-10-05
a_00625	n_001077	anti_vaccines	FALSE	2019-10-05
a_001041	n_001277	anti_vaccines	FALSE	2019-10-05
a_001041	a_001280	anti_vaccines	FALSE	2019-10-05
a_001041	a_001269	anti_vaccines	FALSE	2019-10-05
a_001041	a_001281	anti_vaccines	TRUE	2019-10-05
a_001041	a_00931	anti_vaccines	TRUE	2019-10-05
a_001041	a_001251	anti_vaccines	TRUE	2019-10-05
a_001041	a_00799	anti_vaccines	TRUE	2019-10-05
a_00645	a_001102	anti_vaccines	TRUE	2019-10-05
a_00645	n_00231	anti_vaccines	TRUE	2019-10-05
a_00645	n_00382	anti_vaccines	TRUE	2019-10-05
a_00645	n_001277	anti_vaccines	TRUE	2019-10-05
n_00453	p_001263	neutral	FALSE	2019-10-05
n_00453	n_001266	neutral	FALSE	2019-10-05
n_00453	n_00918	neutral	TRUE	2019-10-05
n_00453	n_00657	neutral	TRUE	2019-10-05
n_00453	n_001075	neutral	TRUE	2019-10-05
n_00453	n_00940	neutral	TRUE	2019-10-05
n_00405	n_001088	neutral	TRUE	2019-10-05
n_00405	n_00620	neutral	TRUE	2019-10-05
a_001102	a_001249	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_001102	a_001273	anti_vaccines	TRUE	2019-10-05
a_001102	a_001281	anti_vaccines	TRUE	2019-10-05
a_001102	n_001277	anti_vaccines	TRUE	2019-10-05
a_001102	a_001280	anti_vaccines	TRUE	2019-10-05
a_001102	n_00431	anti_vaccines	TRUE	2019-10-05
a_001102	n_00430	anti_vaccines	TRUE	2019-10-05
a_008	n_001188	anti_vaccines	FALSE	2019-10-05
p_00280	n_00445	pro_vaccines	TRUE	2019-10-05
p_00280	n_00696	pro_vaccines	FALSE	2019-10-05
p_00280	n_00272	pro_vaccines	FALSE	2019-10-05
p_00280	p_00385	pro_vaccines	FALSE	2019-10-05
a_006	a_001294	anti_vaccines	FALSE	2019-10-05
a_00520	a_001170	anti_vaccines	FALSE	2019-10-05
a_00520	a_001238	anti_vaccines	FALSE	2019-10-05
a_00520	n_00308	anti_vaccines	FALSE	2019-10-05
a_00520	a_001222	anti_vaccines	FALSE	2019-10-05
a_00520	a_001102	anti_vaccines	FALSE	2019-10-05
a_00520	a_001129	anti_vaccines	FALSE	2019-10-05
a_00520	a_001067	anti_vaccines	FALSE	2019-10-05
a_00513	n_00191	anti_vaccines	TRUE	2019-10-05
a_00513	n_00491	anti_vaccines	TRUE	2019-10-05
a_00513	a_001117	anti_vaccines	TRUE	2019-10-05
a_00513	n_001210	anti_vaccines	TRUE	2019-10-05
a_00513	a_00447	anti_vaccines	TRUE	2019-10-05
a_00513	n_00195	anti_vaccines	TRUE	2019-10-05
a_00513	n_00196	anti_vaccines	TRUE	2019-10-05
a_00513	n_00593	anti_vaccines	TRUE	2019-10-05
a_00513	n_00192	anti_vaccines	TRUE	2019-10-05
a_00513	a_00779	anti_vaccines	TRUE	2019-10-05
a_00513	a_001011	anti_vaccines	TRUE	2019-10-05
a_00513	n_00194	anti_vaccines	TRUE	2019-10-05
a_00513	n_00193	anti_vaccines	TRUE	2019-10-05
a_00513	n_00197	anti_vaccines	TRUE	2019-10-05
a_00513	n_001045	anti_vaccines	TRUE	2019-10-05
a_00513	n_00198	anti_vaccines	TRUE	2019-10-05
a_00513	n_001188	anti_vaccines	TRUE	2019-10-05
a_00513	a_001270	anti_vaccines	TRUE	2019-10-05
a_00513	n_00442	anti_vaccines	TRUE	2019-10-05
a_00513	a_001217	anti_vaccines	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
a_00513	n_001230	anti_vaccines	TRUE	2019-10-05
a_00513	a_001251	anti_vaccines	TRUE	2019-10-05
a_00513	a_001281	anti_vaccines	TRUE	2019-10-05
a_00513	a_001280	anti_vaccines	TRUE	2019-10-05
a_001014	a_001222	anti_vaccines	TRUE	2019-10-05
a_001014	a_001244	anti_vaccines	TRUE	2019-10-05
a_001014	a_001265	anti_vaccines	TRUE	2019-10-05
a_001014	a_001041	anti_vaccines	TRUE	2019-10-05
a_001014	a_001281	anti_vaccines	TRUE	2019-10-05
a_001014	n_00374	anti_vaccines	TRUE	2019-10-05
a_00945	a_001224	anti_vaccines	TRUE	2019-10-05
a_00945	a_001217	anti_vaccines	TRUE	2019-10-05
p_00385	p_00280	pro_vaccines	FALSE	2019-10-05
p_00385	n_00272	pro_vaccines	FALSE	2019-10-05
a_00779	a_001281	anti_vaccines	TRUE	2019-10-05
a_00779	a_001265	anti_vaccines	TRUE	2019-10-05
a_00779	a_001280	anti_vaccines	TRUE	2019-10-05
a_001143	a_001170	anti_vaccines	TRUE	2019-10-05
a_00998	a_001269	anti_vaccines	TRUE	2019-10-05
a_00998	a_001222	anti_vaccines	TRUE	2019-10-05
a_00998	n_001188	anti_vaccines	TRUE	2019-10-05
a_00998	a_001234	anti_vaccines	TRUE	2019-10-05
a_00998	a_001281	anti_vaccines	TRUE	2019-10-05
a_00998	a_00754	anti_vaccines	TRUE	2019-10-05
a_00998	a_00849	anti_vaccines	TRUE	2019-10-05
a_00976	n_00380	anti_vaccines	TRUE	2019-10-05
a_00976	n_00363	anti_vaccines	TRUE	2019-10-05
a_00976	a_00598	anti_vaccines	TRUE	2019-10-05
a_00976	a_001112	anti_vaccines	TRUE	2019-10-05
a_00976	a_00640	anti_vaccines	TRUE	2019-10-05
p_00467	p_00456	pro_vaccines	FALSE	2019-10-05
p_00467	p_00482	pro_vaccines	FALSE	2019-10-05
n_00637	p_00628	neutral	FALSE	2019-10-05
n_00884	p_00747	neutral	TRUE	2019-10-05
n_00595	n_00595	neutral	TRUE	2019-10-05
n_00595	n_00637	neutral	TRUE	2019-10-05
n_00595	n_00569	neutral	TRUE	2019-10-05
n_00137	n_001035	neutral	TRUE	2019-10-05
n_00137	p_00280	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00341	p_001261	neutral	TRUE	2019-10-05
n_00341	n_001026	neutral	TRUE	2019-10-05
n_00341	n_00479	neutral	TRUE	2019-10-05
n_00341	p_00934	neutral	TRUE	2019-10-05
n_00341	n_00746	neutral	TRUE	2019-10-05
n_00341	a_001272	neutral	TRUE	2019-10-05
n_00781	n_001010	neutral	TRUE	2019-10-05
n_00509	n_00896	neutral	TRUE	2019-10-05
n_00509	n_00492	neutral	FALSE	2019-10-05
n_00509	n_00407	neutral	TRUE	2019-10-05
n_00509	p_00672	neutral	FALSE	2019-10-05
n_00509	n_00797	neutral	FALSE	2019-10-05
n_00509	n_00592	neutral	FALSE	2019-10-05
n_00509	n_00599	neutral	TRUE	2019-10-05
n_00232	n_00144	neutral	TRUE	2019-10-05
n_00880	a_00452	neutral	TRUE	2019-10-05
n_00314	p_00922	neutral	TRUE	2019-10-05
n_00129	a_00979	neutral	TRUE	2019-10-05
n_00479	p_001261	neutral	TRUE	2019-10-05
n_00479	n_00511	neutral	TRUE	2019-10-05
n_00479	n_00580	neutral	TRUE	2019-10-05
n_00592	n_00333	neutral	TRUE	2019-10-05
n_00592	n_00271	neutral	TRUE	2019-10-05
n_00592	n_00436	neutral	TRUE	2019-10-05
n_00592	n_00492	neutral	TRUE	2019-10-05
n_00592	p_00672	neutral	TRUE	2019-10-05
n_00592	n_00599	neutral	TRUE	2019-10-05
n_00592	n_00509	neutral	TRUE	2019-10-05
n_00592	n_00407	neutral	TRUE	2019-10-05
n_00128	p_00385	neutral	TRUE	2019-10-05
n_00239	n_00402	neutral	TRUE	2019-10-05
n_00239	n_00301	neutral	TRUE	2019-10-05
n_00146	p_00188	neutral	TRUE	2019-10-05
n_00294	n_00347	neutral	TRUE	2019-10-05
n_00294	p_00792	neutral	TRUE	2019-10-05
n_00127	p_00628	neutral	TRUE	2019-10-05
n_00127	n_00665	neutral	TRUE	2019-10-05
n_00124	a_001265	neutral	TRUE	2019-10-05
n_00124	a_00817	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00492	n_00439	neutral	TRUE	2019-10-05
n_00492	n_00436	neutral	TRUE	2019-10-05
n_00492	n_00571	neutral	TRUE	2019-10-05
n_00492	p_00672	neutral	TRUE	2019-10-05
n_00492	n_00599	neutral	TRUE	2019-10-05
n_00492	n_00797	neutral	TRUE	2019-10-05
n_00492	n_00489	neutral	TRUE	2019-10-05
n_00492	n_00507	neutral	TRUE	2019-10-05
n_00492	n_00509	neutral	TRUE	2019-10-05
n_00492	n_00592	neutral	TRUE	2019-10-05
n_00600	a_001008	neutral	TRUE	2019-10-05
n_00600	a_001272	neutral	TRUE	2019-10-05
n_00600	a_001270	neutral	TRUE	2019-10-05
n_00600	a_00999	neutral	TRUE	2019-10-05
n_00600	a_001281	neutral	TRUE	2019-10-05
n_00423	n_00580	neutral	TRUE	2019-10-05
n_00423	p_00934	neutral	TRUE	2019-10-05
n_00423	n_00746	neutral	TRUE	2019-10-05
n_00423	n_00511	neutral	TRUE	2019-10-05
n_00755	n_00776	neutral	TRUE	2019-10-05
n_00755	n_00749	neutral	TRUE	2019-10-05
n_00755	n_00948	neutral	TRUE	2019-10-05
n_00755	n_00722	neutral	FALSE	2019-10-05
n_00755	n_001202	neutral	TRUE	2019-10-05
n_00755	n_00939	neutral	TRUE	2019-10-05
n_00755	n_001162	neutral	TRUE	2019-10-05
n_00755	n_001082	neutral	TRUE	2019-10-05
n_00755	n_001235	neutral	TRUE	2019-10-05
n_00755	a_001206	neutral	TRUE	2019-10-05
n_00755	n_001104	neutral	TRUE	2019-10-05
n_00860	n_00611	neutral	TRUE	2019-10-05
n_00860	n_00583	neutral	TRUE	2019-10-05
n_00860	n_00424	neutral	TRUE	2019-10-05
n_00860	n_00732	neutral	TRUE	2019-10-05
n_00860	n_00709	neutral	TRUE	2019-10-05
n_00860	n_00775	neutral	TRUE	2019-10-05
n_00860	n_00721	neutral	TRUE	2019-10-05
n_00860	n_00859	neutral	TRUE	2019-10-05
n_00860	n_00675	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00860	n_00769	neutral	TRUE	2019-10-05
n_00860	n_00910	neutral	TRUE	2019-10-05
n_00860	n_00501	neutral	TRUE	2019-10-05
n_00860	n_001162	neutral	TRUE	2019-10-05
n_00860	a_001265	neutral	FALSE	2019-10-05
n_00860	n_001237	neutral	FALSE	2019-10-05
n_00860	n_00937	neutral	TRUE	2019-10-05
n_00860	n_00858	neutral	TRUE	2019-10-05
n_00860	n_00924	neutral	TRUE	2019-10-05
n_00860	n_00912	neutral	FALSE	2019-10-05
n_00860	n_00846	neutral	TRUE	2019-10-05
n_00123	n_00798	neutral	TRUE	2019-10-05
n_00123	a_001249	neutral	TRUE	2019-10-05
n_00123	n_001068	neutral	TRUE	2019-10-05
n_00123	a_001265	neutral	FALSE	2019-10-05
n_001023	p_001274	neutral	TRUE	2019-10-05
n_001023	p_001267	neutral	TRUE	2019-10-05
n_00987	n_00533	neutral	FALSE	2019-10-05
n_00987	p_00705	neutral	FALSE	2019-10-05
n_00987	p_00482	neutral	TRUE	2019-10-05
n_00987	n_00395	neutral	TRUE	2019-10-05
n_00987	p_001233	neutral	FALSE	2019-10-05
n_00987	n_00388	neutral	TRUE	2019-10-05
n_00987	n_00364	neutral	TRUE	2019-10-05
n_00987	p_00467	neutral	TRUE	2019-10-05
n_00987	p_00415	neutral	TRUE	2019-10-05
n_00987	n_00898	neutral	TRUE	2019-10-05
n_00987	p_001252	neutral	FALSE	2019-10-05
n_00987	n_00902	neutral	FALSE	2019-10-05
n_00987	p_001275	neutral	FALSE	2019-10-05
n_00987	n_00493	neutral	FALSE	2019-10-05
n_00987	p_00456	neutral	TRUE	2019-10-05
n_00987	n_00365	neutral	TRUE	2019-10-05
n_00987	n_001079	neutral	FALSE	2019-10-05
n_00987	p_001260	neutral	FALSE	2019-10-05
n_00987	p_001274	neutral	FALSE	2019-10-05
n_00987	p_00925	neutral	FALSE	2019-10-05
n_00987	n_00476	neutral	TRUE	2019-10-05
n_00987	n_00470	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00987	p_001276	neutral	FALSE	2019-10-05
n_00987	n_001237	neutral	FALSE	2019-10-05
n_00987	a_001281	neutral	FALSE	2019-10-05
n_00987	n_00986	neutral	FALSE	2019-10-05
n_00935	n_001057	neutral	TRUE	2019-10-05
n_00935	n_001230	neutral	TRUE	2019-10-05
n_00935	n_001032	neutral	TRUE	2019-10-05
n_00935	a_00827	neutral	TRUE	2019-10-05
n_00935	n_00807	neutral	TRUE	2019-10-05
n_00935	a_00952	neutral	FALSE	2019-10-05
n_00935	n_001162	neutral	TRUE	2019-10-05
n_00935	a_001054	neutral	FALSE	2019-10-05
n_00935	n_00661	neutral	TRUE	2019-10-05
n_00935	n_00617	neutral	TRUE	2019-10-05
n_00935	n_00942	neutral	FALSE	2019-10-05
n_00935	a_00929	neutral	FALSE	2019-10-05
n_00935	n_001133	neutral	FALSE	2019-10-05
n_00935	a_001280	neutral	FALSE	2019-10-05
n_00935	n_001076	neutral	FALSE	2019-10-05
n_00935	a_001265	neutral	FALSE	2019-10-05
n_00935	n_001027	neutral	FALSE	2019-10-05
n_00669	n_00935	neutral	TRUE	2019-10-05
n_00669	n_001133	neutral	TRUE	2019-10-05
n_00669	n_00789	neutral	TRUE	2019-10-05
n_00669	n_001095	neutral	TRUE	2019-10-05
n_00669	a_001280	neutral	TRUE	2019-10-05
n_00515	a_00434	neutral	TRUE	2019-10-05
n_00798	n_00842	neutral	TRUE	2019-10-05
n_00798	n_00845	neutral	TRUE	2019-10-05
n_00798	n_001202	neutral	TRUE	2019-10-05
n_00798	n_00755	neutral	TRUE	2019-10-05
n_00798	n_00812	neutral	TRUE	2019-10-05
n_00798	n_00722	neutral	TRUE	2019-10-05
n_00798	n_00776	neutral	TRUE	2019-10-05
n_00798	n_00905	neutral	TRUE	2019-10-05
n_00798	a_001206	neutral	TRUE	2019-10-05
n_00798	n_001174	neutral	TRUE	2019-10-05
n_00798	n_001149	neutral	TRUE	2019-10-05
n_00798	n_00789	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00798	n_001133	neutral	FALSE	2019-10-05
n_00798	a_001249	neutral	TRUE	2019-10-05
n_00798	n_00300	neutral	TRUE	2019-10-05
n_00798	n_001068	neutral	TRUE	2019-10-05
n_001209	n_00974	neutral	TRUE	2019-10-05
n_00967	a_00337	neutral	TRUE	2019-10-05
n_00967	a_001234	neutral	TRUE	2019-10-05
n_00967	a_001091	neutral	TRUE	2019-10-05
n_00967	n_001085	neutral	TRUE	2019-10-05
n_00967	a_001273	neutral	TRUE	2019-10-05
n_00967	a_001054	neutral	TRUE	2019-10-05
n_00967	n_001277	neutral	TRUE	2019-10-05
n_00967	n_001158	neutral	TRUE	2019-10-05
n_00967	a_001225	neutral	TRUE	2019-10-05
n_00967	a_001264	neutral	TRUE	2019-10-05
n_00967	n_001237	neutral	TRUE	2019-10-05
n_00967	a_001247	neutral	TRUE	2019-10-05
n_00967	a_001278	neutral	TRUE	2019-10-05
n_00967	a_001270	neutral	TRUE	2019-10-05
n_00967	a_001281	neutral	TRUE	2019-10-05
n_00967	a_001280	neutral	TRUE	2019-10-05
n_00393	n_00268	neutral	TRUE	2019-10-05
n_00115	a_00376	neutral	TRUE	2019-10-05
n_001295	n_00912	neutral	FALSE	2019-10-05
n_00486	n_001149	neutral	TRUE	2019-10-05
n_00486	n_001158	neutral	TRUE	2019-10-05
n_00486	a_001280	neutral	TRUE	2019-10-05
n_00165	a_00589	neutral	TRUE	2019-10-05
n_00165	a_00979	neutral	FALSE	2019-10-05
n_001200	n_001176	neutral	TRUE	2019-10-05
n_001200	n_001148	neutral	TRUE	2019-10-05
n_001200	n_001257	neutral	TRUE	2019-10-05
n_001200	n_00909	neutral	TRUE	2019-10-05
n_001200	n_001128	neutral	TRUE	2019-10-05
n_001200	n_001184	neutral	TRUE	2019-10-05
n_001200	n_001179	neutral	TRUE	2019-10-05
n_001200	n_001140	neutral	TRUE	2019-10-05
n_001200	n_001138	neutral	TRUE	2019-10-05
n_001154	n_00906	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001154	n_001235	neutral	TRUE	2019-10-05
n_001154	n_00826	neutral	TRUE	2019-10-05
n_001154	a_001249	neutral	TRUE	2019-10-05
n_00108	p_00705	neutral	TRUE	2019-10-05
n_00108	n_00353	neutral	TRUE	2019-10-05
n_00722	n_001158	neutral	FALSE	2019-10-05
n_00722	n_001047	neutral	TRUE	2019-10-05
n_00722	n_00845	neutral	TRUE	2019-10-05
n_00722	n_001202	neutral	TRUE	2019-10-05
n_00722	n_00812	neutral	TRUE	2019-10-05
n_00722	n_00905	neutral	TRUE	2019-10-05
n_00722	n_00776	neutral	TRUE	2019-10-05
n_00722	n_001037	neutral	TRUE	2019-10-05
n_00722	a_001249	neutral	TRUE	2019-10-05
n_00722	a_001206	neutral	TRUE	2019-10-05
n_00107	p_00705	neutral	TRUE	2019-10-05
n_00107	n_00286	neutral	TRUE	2019-10-05
n_00107	p_00534	neutral	TRUE	2019-10-05
n_00107	p_001108	neutral	FALSE	2019-10-05
n_00107	p_001274	neutral	FALSE	2019-10-05
n_001030	n_001177	neutral	TRUE	2019-10-05
n_001030	n_001144	neutral	TRUE	2019-10-05
n_001030	n_001231	neutral	TRUE	2019-10-05
n_001030	n_001213	neutral	TRUE	2019-10-05
n_001030	n_001119	neutral	TRUE	2019-10-05
n_001030	p_001261	neutral	FALSE	2019-10-05
n_001030	n_001053	neutral	TRUE	2019-10-05
n_001030	n_001127	neutral	TRUE	2019-10-05
n_001221	p_001181	neutral	TRUE	2019-10-05
n_001221	n_001105	neutral	TRUE	2019-10-05
n_001221	p_001059	neutral	TRUE	2019-10-05
n_001221	n_001101	neutral	TRUE	2019-10-05
n_001221	n_001087	neutral	TRUE	2019-10-05
n_001221	p_001175	neutral	TRUE	2019-10-05
n_001221	n_00965	neutral	TRUE	2019-10-05
n_001221	n_001197	neutral	TRUE	2019-10-05
n_001221	n_001093	neutral	TRUE	2019-10-05
n_001221	n_001246	neutral	TRUE	2019-10-05
n_001221	n_001018	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001221	n_001122	neutral	TRUE	2019-10-05
n_001221	n_001201	neutral	TRUE	2019-10-05
n_001221	n_001194	neutral	TRUE	2019-10-05
n_001221	n_001172	neutral	TRUE	2019-10-05
n_001221	n_001031	neutral	TRUE	2019-10-05
n_001221	n_001240	neutral	TRUE	2019-10-05
n_001221	n_001157	neutral	TRUE	2019-10-05
n_001221	n_001121	neutral	TRUE	2019-10-05
n_001221	n_001183	neutral	TRUE	2019-10-05
n_001221	n_001199	neutral	TRUE	2019-10-05
n_001221	n_00893	neutral	TRUE	2019-10-05
n_001221	n_001034	neutral	TRUE	2019-10-05
n_001221	p_001259	neutral	TRUE	2019-10-05
n_001221	n_001248	neutral	TRUE	2019-10-05
n_001221	n_001236	neutral	TRUE	2019-10-05
n_00851	n_001174	neutral	TRUE	2019-10-05
n_00851	a_001265	neutral	TRUE	2019-10-05
n_00340	n_00408	neutral	TRUE	2019-10-05
n_00340	a_00756	neutral	TRUE	2019-10-05
n_00340	n_00411	neutral	TRUE	2019-10-05
n_00340	n_00355	neutral	TRUE	2019-10-05
n_00340	n_00729	neutral	TRUE	2019-10-05
n_00340	n_00425	neutral	TRUE	2019-10-05
n_00340	n_001202	neutral	TRUE	2019-10-05
n_00340	n_00276	neutral	TRUE	2019-10-05
n_00355	n_001043	neutral	TRUE	2019-10-05
n_00556	n_00911	neutral	TRUE	2019-10-05
n_00105	a_00726	neutral	TRUE	2019-10-05
n_00503	n_001141	neutral	TRUE	2019-10-05
n_001146	n_001034	neutral	TRUE	2019-10-05
n_001146	p_00966	neutral	TRUE	2019-10-05
n_001146	n_001194	neutral	TRUE	2019-10-05
n_001146	n_001240	neutral	TRUE	2019-10-05
n_001146	p_001276	neutral	TRUE	2019-10-05
n_001146	p_001252	neutral	TRUE	2019-10-05
n_001146	n_001031	neutral	TRUE	2019-10-05
n_001146	n_001243	neutral	TRUE	2019-10-05
n_001146	n_001197	neutral	TRUE	2019-10-05
n_001146	p_001253	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001146	n_001183	neutral	TRUE	2019-10-05
n_001146	n_001246	neutral	TRUE	2019-10-05
n_001146	n_001248	neutral	TRUE	2019-10-05
n_001146	p_001259	neutral	TRUE	2019-10-05
n_00348	p_00792	neutral	TRUE	2019-10-05
n_00362	a_001129	neutral	TRUE	2019-10-05
n_00362	a_00998	neutral	TRUE	2019-10-05
n_00362	a_001278	neutral	FALSE	2019-10-05
n_00362	n_00912	neutral	FALSE	2019-10-05
n_00362	a_001134	neutral	FALSE	2019-10-05
n_00362	a_001281	neutral	FALSE	2019-10-05
n_00362	a_00954	neutral	TRUE	2019-10-05
n_00362	a_001280	neutral	FALSE	2019-10-05
n_00362	a_001273	neutral	FALSE	2019-10-05
n_00362	n_001158	neutral	FALSE	2019-10-05
n_00362	a_001249	neutral	FALSE	2019-10-05
n_00102	n_001300	neutral	TRUE	2019-10-05
n_00580	p_001261	neutral	TRUE	2019-10-05
n_00580	p_00934	neutral	TRUE	2019-10-05
n_00580	n_00823	neutral	TRUE	2019-10-05
n_00580	n_00748	neutral	TRUE	2019-10-05
n_00580	n_00498	neutral	TRUE	2019-10-05
n_00983	a_001272	neutral	TRUE	2019-10-05
n_00983	n_001266	neutral	TRUE	2019-10-05
n_00983	p_001263	neutral	TRUE	2019-10-05
n_00983	n_00768	neutral	TRUE	2019-10-05
n_00983	p_001229	neutral	TRUE	2019-10-05
n_00236	p_00150	neutral	TRUE	2019-10-05
n_00236	n_00797	neutral	FALSE	2019-10-05
n_00236	n_00463	neutral	FALSE	2019-10-05
n_00271	p_00672	neutral	TRUE	2019-10-05
n_00271	n_00592	neutral	TRUE	2019-10-05
n_00271	n_00797	neutral	TRUE	2019-10-05
n_00271	n_00236	neutral	TRUE	2019-10-05
n_0099	a_00756	neutral	TRUE	2019-10-05
n_00396	a_001225	neutral	TRUE	2019-10-05
n_00396	n_00322	neutral	TRUE	2019-10-05
n_00396	a_001280	neutral	FALSE	2019-10-05
n_00396	n_00757	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00425	n_00349	neutral	TRUE	2019-10-05
n_00425	n_00178	neutral	TRUE	2019-10-05
n_00425	n_00295	neutral	TRUE	2019-10-05
n_00425	a_00434	neutral	TRUE	2019-10-05
n_00425	n_00408	neutral	TRUE	2019-10-05
n_00425	n_00296	neutral	TRUE	2019-10-05
n_00425	n_00355	neutral	TRUE	2019-10-05
n_00425	n_00505	neutral	TRUE	2019-10-05
n_00425	n_00405	neutral	TRUE	2019-10-05
n_00425	n_00297	neutral	TRUE	2019-10-05
n_00425	a_00949	neutral	FALSE	2019-10-05
n_00425	n_00475	neutral	TRUE	2019-10-05
n_00425	a_00756	neutral	TRUE	2019-10-05
n_00425	n_00411	neutral	TRUE	2019-10-05
n_00425	n_00340	neutral	TRUE	2019-10-05
n_00425	n_00729	neutral	TRUE	2019-10-05
n_00425	n_00446	neutral	FALSE	2019-10-05
n_00425	n_00869	neutral	TRUE	2019-10-05
n_00578	n_00491	neutral	FALSE	2019-10-05
n_00578	n_00991	neutral	FALSE	2019-10-05
n_00578	n_00744	neutral	FALSE	2019-10-05
n_00578	n_00948	neutral	FALSE	2019-10-05
n_00578	n_00629	neutral	FALSE	2019-10-05
n_00578	n_00579	neutral	FALSE	2019-10-05
n_00578	a_001268	neutral	FALSE	2019-10-05
n_00578	a_001124	neutral	FALSE	2019-10-05
n_00578	n_00480	neutral	FALSE	2019-10-05
n_00578	n_00671	neutral	FALSE	2019-10-05
n_00578	n_001235	neutral	FALSE	2019-10-05
n_00578	n_001133	neutral	FALSE	2019-10-05
n_00578	a_001270	neutral	FALSE	2019-10-05
n_00578	n_00977	neutral	FALSE	2019-10-05
n_00578	n_001055	neutral	FALSE	2019-10-05
n_00578	n_00322	neutral	FALSE	2019-10-05
n_00578	a_00900	neutral	FALSE	2019-10-05
n_00578	n_00403	neutral	FALSE	2019-10-05
n_00578	n_00757	neutral	FALSE	2019-10-05
n_00578	n_00396	neutral	FALSE	2019-10-05
n_00578	a_001281	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00578	a_001280	neutral	FALSE	2019-10-05
n_00578	n_001095	neutral	FALSE	2019-10-05
n_00578	a_00979	neutral	FALSE	2019-10-05
n_00578	n_001010	neutral	FALSE	2019-10-05
n_00578	n_001066	neutral	FALSE	2019-10-05
n_00530	a_00645	neutral	TRUE	2019-10-05
n_00530	a_001264	neutral	TRUE	2019-10-05
n_00530	a_001270	neutral	TRUE	2019-10-05
n_00530	a_001110	neutral	TRUE	2019-10-05
n_00800	n_001158	neutral	TRUE	2019-10-05
n_00800	a_001281	neutral	TRUE	2019-10-05
n_00656	n_00926	neutral	TRUE	2019-10-05
n_00253	p_00474	neutral	TRUE	2019-10-05
n_00178	a_00434	neutral	TRUE	2019-10-05
n_00178	a_00949	neutral	FALSE	2019-10-05
n_00178	n_00475	neutral	TRUE	2019-10-05
n_00178	n_00515	neutral	FALSE	2019-10-05
n_00178	n_00425	neutral	TRUE	2019-10-05
n_00178	n_00408	neutral	TRUE	2019-10-05
n_00555	n_00587	neutral	TRUE	2019-10-05
n_00555	a_00586	neutral	TRUE	2019-10-05
n_00485	n_00212	neutral	FALSE	2019-10-05
n_00485	n_001158	neutral	FALSE	2019-10-05
n_00419	n_001158	neutral	TRUE	2019-10-05
n_00419	n_001277	neutral	TRUE	2019-10-05
n_00419	a_001280	neutral	TRUE	2019-10-05
n_00419	a_001206	neutral	TRUE	2019-10-05
n_00419	n_00798	neutral	TRUE	2019-10-05
n_00419	n_001068	neutral	TRUE	2019-10-05
n_00419	n_00789	neutral	TRUE	2019-10-05
n_00419	a_001249	neutral	TRUE	2019-10-05
n_00308	a_001269	neutral	TRUE	2019-10-05
n_0097	a_00502	neutral	TRUE	2019-10-05
n_0097	n_001282	neutral	TRUE	2019-10-05
n_00912	a_001234	neutral	FALSE	2019-10-05
n_00912	n_00721	neutral	TRUE	2019-10-05
n_00912	n_00775	neutral	TRUE	2019-10-05
n_00912	n_00732	neutral	TRUE	2019-10-05
n_00912	n_00703	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00912	n_00443	neutral	TRUE	2019-10-05
n_00912	a_00999	neutral	FALSE	2019-10-05
n_00912	n_001076	neutral	FALSE	2019-10-05
n_00912	n_00576	neutral	TRUE	2019-10-05
n_00912	n_00631	neutral	TRUE	2019-10-05
n_00912	n_00709	neutral	TRUE	2019-10-05
n_00912	n_00910	neutral	TRUE	2019-10-05
n_00912	n_00860	neutral	FALSE	2019-10-05
n_00912	n_00675	neutral	TRUE	2019-10-05
n_00912	n_00859	neutral	TRUE	2019-10-05
n_00912	n_00769	neutral	TRUE	2019-10-05
n_00912	n_00804	neutral	TRUE	2019-10-05
n_00912	n_00937	neutral	TRUE	2019-10-05
n_00912	n_00924	neutral	TRUE	2019-10-05
n_00912	n_00846	neutral	TRUE	2019-10-05
n_00912	n_00858	neutral	TRUE	2019-10-05
n_00912	n_001158	neutral	FALSE	2019-10-05
n_00793	n_00367	neutral	TRUE	2019-10-05
n_00591	n_001230	neutral	TRUE	2019-10-05
n_001068	a_001249	neutral	TRUE	2019-10-05
n_00408	n_00475	neutral	TRUE	2019-10-05
n_00408	n_00446	neutral	TRUE	2019-10-05
n_00748	n_00969	neutral	TRUE	2019-10-05
n_00748	n_00479	neutral	TRUE	2019-10-05
n_00748	p_00934	neutral	TRUE	2019-10-05
n_00748	n_00423	neutral	TRUE	2019-10-05
n_00748	n_00498	neutral	TRUE	2019-10-05
n_00748	n_00511	neutral	TRUE	2019-10-05
n_00748	p_001261	neutral	TRUE	2019-10-05
n_00876	p_001279	neutral	TRUE	2019-10-05
n_00876	p_001109	neutral	TRUE	2019-10-05
n_00876	p_001260	neutral	TRUE	2019-10-05
n_00876	p_001275	neutral	TRUE	2019-10-05
n_00876	p_001276	neutral	TRUE	2019-10-05
n_00325	n_00324	neutral	FALSE	2019-10-05
n_00325	n_00357	neutral	FALSE	2019-10-05
n_00325	n_00282	neutral	FALSE	2019-10-05
n_00325	n_00488	neutral	FALSE	2019-10-05
n_00325	n_00571	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00325	n_00451	neutral	FALSE	2019-10-05
n_00325	n_00377	neutral	FALSE	2019-10-05
n_00325	n_00433	neutral	FALSE	2019-10-05
n_00325	n_00393	neutral	FALSE	2019-10-05
n_00325	n_00463	neutral	FALSE	2019-10-05
n_00325	n_00809	neutral	FALSE	2019-10-05
n_00325	a_00726	neutral	FALSE	2019-10-05
n_00325	n_00797	neutral	FALSE	2019-10-05
n_00273	n_00501	neutral	TRUE	2019-10-05
n_00273	n_00414	neutral	TRUE	2019-10-05
n_00273	n_00703	neutral	FALSE	2019-10-05
n_00273	n_00859	neutral	TRUE	2019-10-05
n_00273	n_00583	neutral	FALSE	2019-10-05
n_00273	n_00611	neutral	TRUE	2019-10-05
n_00273	a_00327	neutral	TRUE	2019-10-05
n_00273	n_00326	neutral	TRUE	2019-10-05
n_00273	n_00633	neutral	FALSE	2019-10-05
n_00273	n_00910	neutral	FALSE	2019-10-05
n_00273	n_00631	neutral	TRUE	2019-10-05
n_00273	n_00924	neutral	FALSE	2019-10-05
n_00273	n_00846	neutral	FALSE	2019-10-05
n_00273	n_00858	neutral	TRUE	2019-10-05
n_00273	n_00912	neutral	FALSE	2019-10-05
n_00273	n_00860	neutral	FALSE	2019-10-05
n_00273	n_00937	neutral	TRUE	2019-10-05
n_00273	n_00804	neutral	TRUE	2019-10-05
n_00273	n_00801	neutral	FALSE	2019-10-05
n_00273	n_00449	neutral	TRUE	2019-10-05
n_00285	p_00440	neutral	FALSE	2019-10-05
n_00285	p_00495	neutral	FALSE	2019-10-05
n_00837	p_001274	neutral	FALSE	2019-10-05
n_001179	n_001200	neutral	FALSE	2019-10-05
n_001179	n_001192	neutral	TRUE	2019-10-05
n_001179	n_001180	neutral	TRUE	2019-10-05
n_001179	n_001120	neutral	TRUE	2019-10-05
n_001179	n_001182	neutral	TRUE	2019-10-05
n_001179	n_001038	neutral	TRUE	2019-10-05
n_001179	n_001213	neutral	TRUE	2019-10-05
n_001179	n_001212	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001179	p_001261	neutral	FALSE	2019-10-05
n_001179	n_00919	neutral	TRUE	2019-10-05
n_001179	a_001269	neutral	TRUE	2019-10-05
n_001179	a_001019	neutral	FALSE	2019-10-05
n_001179	n_001140	neutral	FALSE	2019-10-05
n_001179	n_001161	neutral	FALSE	2019-10-05
n_001179	n_001223	neutral	FALSE	2019-10-05
n_001179	n_001128	neutral	FALSE	2019-10-05
n_001179	n_001208	neutral	TRUE	2019-10-05
n_001179	n_001257	neutral	TRUE	2019-10-05
n_001179	n_001231	neutral	TRUE	2019-10-05
n_001179	n_001203	neutral	FALSE	2019-10-05
n_001179	p_001229	neutral	FALSE	2019-10-05
n_001179	a_001281	neutral	FALSE	2019-10-05
n_001179	a_001091	neutral	FALSE	2019-10-05
n_001179	n_001266	neutral	FALSE	2019-10-05
n_001179	n_001239	neutral	FALSE	2019-10-05
n_001179	a_001270	neutral	FALSE	2019-10-05
n_001179	n_001184	neutral	FALSE	2019-10-05
n_001179	p_001263	neutral	FALSE	2019-10-05
n_001179	a_001244	neutral	FALSE	2019-10-05
n_001179	a_001272	neutral	FALSE	2019-10-05
n_00410	n_00948	neutral	TRUE	2019-10-05
n_00410	a_001265	neutral	FALSE	2019-10-05
n_00410	n_001141	neutral	FALSE	2019-10-05
n_00410	n_001277	neutral	FALSE	2019-10-05
n_00410	a_001193	neutral	FALSE	2019-10-05
n_00410	n_001103	neutral	FALSE	2019-10-05
n_00410	a_00740	neutral	FALSE	2019-10-05
n_00410	n_00161	neutral	TRUE	2019-10-05
n_00410	n_00783	neutral	TRUE	2019-10-05
n_00410	n_001245	neutral	FALSE	2019-10-05
n_00410	n_00968	neutral	FALSE	2019-10-05
n_00410	n_00989	neutral	TRUE	2019-10-05
n_00410	a_001238	neutral	FALSE	2019-10-05
n_00410	n_00906	neutral	FALSE	2019-10-05
n_00410	n_001162	neutral	FALSE	2019-10-05
n_00410	a_001126	neutral	FALSE	2019-10-05
n_00410	a_001264	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00410	n_00927	neutral	FALSE	2019-10-05
n_00410	a_001281	neutral	FALSE	2019-10-05
n_00410	a_001273	neutral	FALSE	2019-10-05
n_00410	a_001280	neutral	FALSE	2019-10-05
n_00410	a_00728	neutral	FALSE	2019-10-05
n_00410	a_001028	neutral	FALSE	2019-10-05
n_00410	n_00677	neutral	FALSE	2019-10-05
n_00410	n_001235	neutral	FALSE	2019-10-05
n_00410	n_00759	neutral	FALSE	2019-10-05
n_00410	n_00973	neutral	FALSE	2019-10-05
n_00410	a_001234	neutral	FALSE	2019-10-05
n_00410	n_00905	neutral	FALSE	2019-10-05
n_00410	n_00845	neutral	FALSE	2019-10-05
n_00410	n_001047	neutral	FALSE	2019-10-05
n_00410	a_001249	neutral	FALSE	2019-10-05
n_00410	n_00435	neutral	TRUE	2019-10-05
n_00410	n_00869	neutral	FALSE	2019-10-05
n_00410	n_001154	neutral	FALSE	2019-10-05
n_00410	n_00776	neutral	TRUE	2019-10-05
n_00410	n_00808	neutral	FALSE	2019-10-05
n_00410	n_00722	neutral	FALSE	2019-10-05
n_00410	a_001206	neutral	FALSE	2019-10-05
n_00410	n_001037	neutral	FALSE	2019-10-05
n_00410	n_00812	neutral	FALSE	2019-10-05
n_00410	n_001202	neutral	TRUE	2019-10-05
n_0093	a_00616	neutral	TRUE	2019-10-05
n_0093	a_00398	neutral	TRUE	2019-10-05
n_0093	n_00624	neutral	TRUE	2019-10-05
n_0093	a_001281	neutral	TRUE	2019-10-05
n_0093	a_00863	neutral	TRUE	2019-10-05
n_0093	a_00780	neutral	TRUE	2019-10-05
n_0093	n_001210	neutral	TRUE	2019-10-05
n_00736	n_00921	neutral	TRUE	2019-10-05
n_00736	p_001267	neutral	TRUE	2019-10-05
n_00278	a_001281	neutral	TRUE	2019-10-05
n_00278	a_001280	neutral	TRUE	2019-10-05
n_00278	a_001268	neutral	TRUE	2019-10-05
n_00278	a_001054	neutral	TRUE	2019-10-05
n_00278	a_001091	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00278	a_001269	neutral	TRUE	2019-10-05
n_00278	n_001210	neutral	TRUE	2019-10-05
n_00278	n_00442	neutral	TRUE	2019-10-05
n_00278	a_001084	neutral	TRUE	2019-10-05
n_00278	a_001135	neutral	TRUE	2019-10-05
n_00278	a_001270	neutral	TRUE	2019-10-05
n_00278	a_001110	neutral	TRUE	2019-10-05
n_00278	a_001153	neutral	TRUE	2019-10-05
n_001128	n_001239	neutral	TRUE	2019-10-05
n_001128	p_001263	neutral	TRUE	2019-10-05
n_001128	n_001266	neutral	TRUE	2019-10-05
n_001027	a_001242	neutral	TRUE	2019-10-05
n_001027	a_001264	neutral	TRUE	2019-10-05
n_001027	n_001085	neutral	TRUE	2019-10-05
n_001027	n_00669	neutral	TRUE	2019-10-05
n_001027	a_00487	neutral	TRUE	2019-10-05
n_001027	a_001270	neutral	TRUE	2019-10-05
n_001027	a_001278	neutral	TRUE	2019-10-05
n_001027	a_001281	neutral	TRUE	2019-10-05
n_001027	a_001271	neutral	TRUE	2019-10-05
n_001027	a_001280	neutral	TRUE	2019-10-05
n_001027	n_001277	neutral	TRUE	2019-10-05
n_00181	n_00340	neutral	TRUE	2019-10-05
n_00181	a_001278	neutral	TRUE	2019-10-05
n_00632	n_00632	neutral	TRUE	2019-10-05
n_00632	n_00394	neutral	TRUE	2019-10-05
n_001076	a_001097	neutral	TRUE	2019-10-05
n_001076	a_001280	neutral	FALSE	2019-10-05
n_001076	n_00968	neutral	TRUE	2019-10-05
n_001076	n_00807	neutral	TRUE	2019-10-05
n_001076	n_001154	neutral	FALSE	2019-10-05
n_001076	n_00826	neutral	TRUE	2019-10-05
n_001076	n_001021	neutral	FALSE	2019-10-05
n_001076	n_001057	neutral	TRUE	2019-10-05
n_001076	n_001158	neutral	FALSE	2019-10-05
n_001076	n_00937	neutral	TRUE	2019-10-05
n_001076	n_00970	neutral	FALSE	2019-10-05
n_001076	n_001149	neutral	TRUE	2019-10-05
n_001076	a_001249	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001076	n_00794	neutral	FALSE	2019-10-05
n_001076	n_00935	neutral	FALSE	2019-10-05
n_001076	a_001278	neutral	FALSE	2019-10-05
n_00895	p_001259	neutral	TRUE	2019-10-05
n_00895	p_001274	neutral	TRUE	2019-10-05
n_00895	n_001240	neutral	TRUE	2019-10-05
n_00970	a_00625	neutral	TRUE	2019-10-05
n_00970	n_00802	neutral	FALSE	2019-10-05
n_00970	n_001141	neutral	FALSE	2019-10-05
n_00970	a_001271	neutral	FALSE	2019-10-05
n_00970	a_00900	neutral	FALSE	2019-10-05
n_00970	n_001202	neutral	TRUE	2019-10-05
n_00970	n_00776	neutral	TRUE	2019-10-05
n_00970	n_00812	neutral	FALSE	2019-10-05
n_00970	n_001047	neutral	FALSE	2019-10-05
n_00970	n_001037	neutral	FALSE	2019-10-05
n_00970	n_001147	neutral	FALSE	2019-10-05
n_00970	n_001145	neutral	TRUE	2019-10-05
n_00970	n_00720	neutral	TRUE	2019-10-05
n_00970	n_00803	neutral	TRUE	2019-10-05
n_00970	n_00767	neutral	FALSE	2019-10-05
n_00970	n_001077	neutral	FALSE	2019-10-05
n_00970	n_001055	neutral	FALSE	2019-10-05
n_00970	n_001245	neutral	FALSE	2019-10-05
n_00970	n_001162	neutral	FALSE	2019-10-05
n_00970	n_00665	neutral	FALSE	2019-10-05
n_00970	n_00845	neutral	FALSE	2019-10-05
n_00970	n_001082	neutral	FALSE	2019-10-05
n_00970	n_00455	neutral	FALSE	2019-10-05
n_00970	n_00924	neutral	FALSE	2019-10-05
n_00970	n_00807	neutral	FALSE	2019-10-05
n_00970	n_00991	neutral	FALSE	2019-10-05
n_00970	n_00429	neutral	TRUE	2019-10-05
n_00970	n_001104	neutral	FALSE	2019-10-05
n_00970	n_001088	neutral	FALSE	2019-10-05
n_00970	n_00461	neutral	FALSE	2019-10-05
n_00970	n_001235	neutral	FALSE	2019-10-05
n_00970	n_00946	neutral	FALSE	2019-10-05
n_00970	n_001021	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00970	n_001057	neutral	FALSE	2019-10-05
n_00970	n_001076	neutral	FALSE	2019-10-05
n_00970	a_00929	neutral	FALSE	2019-10-05
n_00970	a_00373	neutral	FALSE	2019-10-05
n_00970	a_001206	neutral	FALSE	2019-10-05
n_00970	n_001068	neutral	FALSE	2019-10-05
n_00970	n_00486	neutral	FALSE	2019-10-05
n_00970	a_00452	neutral	FALSE	2019-10-05
n_00970	n_001066	neutral	FALSE	2019-10-05
n_00970	n_001176	neutral	FALSE	2019-10-05
n_00970	a_00589	neutral	FALSE	2019-10-05
n_00970	n_00669	neutral	FALSE	2019-10-05
n_00970	n_00977	neutral	FALSE	2019-10-05
n_00970	a_001191	neutral	FALSE	2019-10-05
n_00970	a_001273	neutral	FALSE	2019-10-05
n_00970	a_001278	neutral	FALSE	2019-10-05
n_00970	n_001277	neutral	FALSE	2019-10-05
n_00970	n_00974	neutral	FALSE	2019-10-05
n_00970	n_00758	neutral	FALSE	2019-10-05
n_00970	a_00483	neutral	FALSE	2019-10-05
n_00970	n_001209	neutral	FALSE	2019-10-05
n_00970	n_00973	neutral	FALSE	2019-10-05
n_00970	n_00935	neutral	FALSE	2019-10-05
n_00970	a_00999	neutral	FALSE	2019-10-05
n_00970	n_001237	neutral	FALSE	2019-10-05
n_00970	n_001158	neutral	FALSE	2019-10-05
n_00970	a_001281	neutral	FALSE	2019-10-05
n_00970	a_001249	neutral	FALSE	2019-10-05
n_00970	a_001265	neutral	FALSE	2019-10-05
n_00970	n_001133	neutral	FALSE	2019-10-05
n_00970	n_001154	neutral	FALSE	2019-10-05
n_00970	a_001280	neutral	FALSE	2019-10-05
n_0091	p_00673	neutral	TRUE	2019-10-05
n_0091	p_00474	neutral	TRUE	2019-10-05
n_00507	n_00489	neutral	TRUE	2019-10-05
n_00507	n_00350	neutral	TRUE	2019-10-05
n_00507	n_00351	neutral	TRUE	2019-10-05
n_00507	n_00439	neutral	TRUE	2019-10-05
n_00507	n_00450	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00377	n_00311	neutral	FALSE	2019-10-05
n_00377	p_00672	neutral	FALSE	2019-10-05
n_00377	n_00345	neutral	FALSE	2019-10-05
n_00377	n_00463	neutral	FALSE	2019-10-05
n_00377	n_00797	neutral	FALSE	2019-10-05
n_00226	a_00658	neutral	TRUE	2019-10-05
n_00620	n_001209	neutral	TRUE	2019-10-05
n_00620	n_001235	neutral	TRUE	2019-10-05
n_00620	n_00720	neutral	TRUE	2019-10-05
n_00620	n_00717	neutral	TRUE	2019-10-05
n_00620	n_00946	neutral	TRUE	2019-10-05
n_00428	n_001101	neutral	TRUE	2019-10-05
n_00428	n_001105	neutral	TRUE	2019-10-05
n_00428	n_00956	neutral	TRUE	2019-10-05
n_00428	n_00469	neutral	TRUE	2019-10-05
n_00428	n_001093	neutral	TRUE	2019-10-05
n_00428	n_001228	neutral	TRUE	2019-10-05
n_00428	p_001254	neutral	TRUE	2019-10-05
n_00428	n_001099	neutral	TRUE	2019-10-05
n_00428	n_001240	neutral	TRUE	2019-10-05
n_00428	p_001275	neutral	TRUE	2019-10-05
n_00428	p_001258	neutral	TRUE	2019-10-05
n_00428	n_001114	neutral	TRUE	2019-10-05
n_00428	p_001165	neutral	TRUE	2019-10-05
n_00428	n_001248	neutral	TRUE	2019-10-05
n_00428	n_001087	neutral	TRUE	2019-10-05
n_00428	n_001121	neutral	TRUE	2019-10-05
n_00428	n_001246	neutral	TRUE	2019-10-05
n_00428	p_00856	neutral	TRUE	2019-10-05
n_00428	n_001194	neutral	TRUE	2019-10-05
n_00428	n_001183	neutral	TRUE	2019-10-05
n_00428	n_001199	neutral	TRUE	2019-10-05
n_00428	p_001259	neutral	TRUE	2019-10-05
n_00699	a_001118	neutral	TRUE	2019-10-05
n_001114	p_001275	neutral	TRUE	2019-10-05
n_001114	p_001142	neutral	TRUE	2019-10-05
n_00221	n_00489	neutral	TRUE	2019-10-05
n_00221	n_00507	neutral	TRUE	2019-10-05
n_00221	n_00797	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001184	n_001257	neutral	TRUE	2019-10-05
n_001184	n_001200	neutral	TRUE	2019-10-05
n_001184	n_001179	neutral	TRUE	2019-10-05
n_001184	n_001128	neutral	TRUE	2019-10-05
n_001184	n_001223	neutral	TRUE	2019-10-05
n_001184	n_001161	neutral	TRUE	2019-10-05
n_001184	n_001140	neutral	TRUE	2019-10-05
n_001184	n_001138	neutral	TRUE	2019-10-05
n_001184	a_001019	neutral	FALSE	2019-10-05
n_001184	n_001266	neutral	FALSE	2019-10-05
n_001184	n_00919	neutral	TRUE	2019-10-05
n_001184	n_001239	neutral	FALSE	2019-10-05
n_001184	a_001272	neutral	FALSE	2019-10-05
n_001184	p_001263	neutral	FALSE	2019-10-05
n_0089	p_001274	neutral	TRUE	2019-10-05
n_0089	n_001066	neutral	TRUE	2019-10-05
n_00529	a_001280	neutral	TRUE	2019-10-05
n_00365	p_001064	neutral	FALSE	2019-10-05
n_00365	p_001260	neutral	FALSE	2019-10-05
n_00365	n_00476	neutral	TRUE	2019-10-05
n_00365	p_00925	neutral	FALSE	2019-10-05
n_00365	n_00493	neutral	FALSE	2019-10-05
n_00365	n_00318	neutral	TRUE	2019-10-05
n_00365	p_00482	neutral	TRUE	2019-10-05
n_00365	p_00467	neutral	TRUE	2019-10-05
n_00365	n_00388	neutral	TRUE	2019-10-05
n_00365	p_00456	neutral	TRUE	2019-10-05
n_00584	n_001221	neutral	TRUE	2019-10-05
n_00584	n_001121	neutral	TRUE	2019-10-05
n_00584	n_001248	neutral	TRUE	2019-10-05
n_00584	n_001172	neutral	TRUE	2019-10-05
n_00584	p_001175	neutral	TRUE	2019-10-05
n_00584	n_001093	neutral	TRUE	2019-10-05
n_00584	n_001018	neutral	TRUE	2019-10-05
n_00584	n_00965	neutral	TRUE	2019-10-05
n_00584	n_001197	neutral	TRUE	2019-10-05
n_00584	n_001246	neutral	TRUE	2019-10-05
n_00584	n_001201	neutral	TRUE	2019-10-05
n_00584	n_001194	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00584	n_001240	neutral	TRUE	2019-10-05
n_00584	n_001199	neutral	TRUE	2019-10-05
n_00584	n_001034	neutral	TRUE	2019-10-05
n_00584	p_001259	neutral	TRUE	2019-10-05
n_00584	n_001236	neutral	TRUE	2019-10-05
n_00584	n_001101	neutral	TRUE	2019-10-05
n_00584	n_00893	neutral	TRUE	2019-10-05
n_00584	p_001059	neutral	TRUE	2019-10-05
n_00584	n_001069	neutral	TRUE	2019-10-05
n_00584	n_001105	neutral	TRUE	2019-10-05
n_00584	n_001036	neutral	TRUE	2019-10-05
n_00639	n_00793	neutral	TRUE	2019-10-05
n_00639	n_00585	neutral	TRUE	2019-10-05
n_00639	a_001014	neutral	TRUE	2019-10-05
n_00639	a_001238	neutral	TRUE	2019-10-05
n_00639	n_001137	neutral	TRUE	2019-10-05
n_00639	n_001277	neutral	TRUE	2019-10-05
n_00639	n_001210	neutral	TRUE	2019-10-05
n_00639	a_00980	neutral	TRUE	2019-10-05
n_00639	a_001281	neutral	TRUE	2019-10-05
n_00639	a_001273	neutral	TRUE	2019-10-05
n_0088	n_001189	neutral	TRUE	2019-10-05
n_0088	p_00941	neutral	TRUE	2019-10-05
n_0088	p_001279	neutral	TRUE	2019-10-05
n_00823	p_001261	neutral	TRUE	2019-10-05
n_00823	p_00934	neutral	TRUE	2019-10-05
n_00823	n_00580	neutral	TRUE	2019-10-05
n_00823	n_00761	neutral	TRUE	2019-10-05
n_00763	a_001198	neutral	TRUE	2019-10-05
n_00763	n_00903	neutral	TRUE	2019-10-05
n_00763	a_001265	neutral	TRUE	2019-10-05
n_00763	a_001278	neutral	TRUE	2019-10-05
n_00763	a_001130	neutral	TRUE	2019-10-05
n_00763	a_001281	neutral	TRUE	2019-10-05
n_00763	n_001245	neutral	TRUE	2019-10-05
n_00763	a_001264	neutral	TRUE	2019-10-05
n_00763	a_001271	neutral	TRUE	2019-10-05
n_00763	n_00390	neutral	TRUE	2019-10-05
n_00763	a_001280	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00763	a_001217	neutral	TRUE	2019-10-05
n_00763	a_001244	neutral	TRUE	2019-10-05
n_0087	n_001174	neutral	TRUE	2019-10-05
n_0087	n_00473	neutral	FALSE	2019-10-05
n_0087	a_001264	neutral	FALSE	2019-10-05
n_0087	a_001280	neutral	FALSE	2019-10-05
n_0087	a_001191	neutral	FALSE	2019-10-05
n_0087	n_001277	neutral	FALSE	2019-10-05
n_0087	a_001173	neutral	FALSE	2019-10-05
n_0087	a_00704	neutral	TRUE	2019-10-05
n_0087	a_001136	neutral	FALSE	2019-10-05
n_0087	a_001153	neutral	TRUE	2019-10-05
n_0087	a_001270	neutral	TRUE	2019-10-05
n_0086	a_001091	neutral	TRUE	2019-10-05
n_0086	n_001223	neutral	TRUE	2019-10-05
n_0086	a_001269	neutral	TRUE	2019-10-05
n_0086	a_001271	neutral	TRUE	2019-10-05
n_0086	n_001245	neutral	TRUE	2019-10-05
n_0086	a_001270	neutral	TRUE	2019-10-05
n_0086	a_001264	neutral	TRUE	2019-10-05
n_0086	a_001281	neutral	TRUE	2019-10-05
n_0086	n_001177	neutral	TRUE	2019-10-05
n_0086	a_00670	neutral	TRUE	2019-10-05
n_0086	n_001196	neutral	TRUE	2019-10-05
n_0086	n_001231	neutral	TRUE	2019-10-05
n_0086	a_001272	neutral	TRUE	2019-10-05
n_00808	n_00869	neutral	TRUE	2019-10-05
n_00808	n_001015	neutral	TRUE	2019-10-05
n_00956	n_001221	neutral	TRUE	2019-10-05
n_00956	n_001201	neutral	TRUE	2019-10-05
n_00956	p_001259	neutral	TRUE	2019-10-05
n_00956	n_001197	neutral	TRUE	2019-10-05
n_00956	n_001043	neutral	TRUE	2019-10-05
n_00956	n_001018	neutral	TRUE	2019-10-05
n_00956	n_001099	neutral	TRUE	2019-10-05
n_00956	n_001243	neutral	TRUE	2019-10-05
n_00956	n_00421	neutral	TRUE	2019-10-05
n_00956	p_001276	neutral	TRUE	2019-10-05
n_00956	p_001175	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001113	a_001273	neutral	TRUE	2019-10-05
n_001113	a_001278	neutral	TRUE	2019-10-05
n_001113	n_001210	neutral	TRUE	2019-10-05
n_001113	a_001265	neutral	TRUE	2019-10-05
n_001113	n_001277	neutral	TRUE	2019-10-05
n_001113	a_001280	neutral	TRUE	2019-10-05
n_001113	a_001281	neutral	TRUE	2019-10-05
n_00295	n_00425	neutral	TRUE	2019-10-05
n_00295	n_00349	neutral	TRUE	2019-10-05
n_00295	a_00434	neutral	TRUE	2019-10-05
n_001046	n_001144	neutral	TRUE	2019-10-05
n_001046	n_001192	neutral	TRUE	2019-10-05
n_001046	a_00753	neutral	TRUE	2019-10-05
n_001046	a_00848	neutral	TRUE	2019-10-05
n_001046	n_001245	neutral	TRUE	2019-10-05
n_001046	a_001178	neutral	TRUE	2019-10-05
n_001046	p_001261	neutral	TRUE	2019-10-05
n_001046	n_001266	neutral	FALSE	2019-10-05
n_001046	n_001257	neutral	TRUE	2019-10-05
n_001046	n_001179	neutral	TRUE	2019-10-05
n_001046	n_001200	neutral	TRUE	2019-10-05
n_001046	p_001263	neutral	FALSE	2019-10-05
n_001046	n_001184	neutral	TRUE	2019-10-05
n_001046	a_001272	neutral	FALSE	2019-10-05
n_001082	a_001206	neutral	TRUE	2019-10-05
n_001082	n_00719	neutral	TRUE	2019-10-05
n_001082	n_001068	neutral	TRUE	2019-10-05
n_001082	n_001162	neutral	TRUE	2019-10-05
n_001082	n_001174	neutral	TRUE	2019-10-05
n_001082	n_001149	neutral	TRUE	2019-10-05
n_00553	n_001147	neutral	TRUE	2019-10-05
n_001248	p_001259	neutral	TRUE	2019-10-05
n_001248	n_001221	neutral	TRUE	2019-10-05
n_001248	n_001243	neutral	TRUE	2019-10-05
n_001248	n_001080	neutral	TRUE	2019-10-05
n_001248	n_001246	neutral	TRUE	2019-10-05
n_001248	n_001199	neutral	TRUE	2019-10-05
n_001248	n_001183	neutral	TRUE	2019-10-05
n_001248	n_001236	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001248	p_001216	neutral	TRUE	2019-10-05
n_001248	n_001132	neutral	TRUE	2019-10-05
n_001248	p_001253	neutral	TRUE	2019-10-05
n_001248	n_00802	neutral	TRUE	2019-10-05
n_001248	p_001098	neutral	FALSE	2019-10-05
n_00369	a_001280	neutral	TRUE	2019-10-05
n_00369	n_00392	neutral	TRUE	2019-10-05
n_00369	n_00676	neutral	TRUE	2019-10-05
n_00264	a_00954	neutral	TRUE	2019-10-05
n_00264	n_00315	neutral	TRUE	2019-10-05
n_00264	n_00316	neutral	TRUE	2019-10-05
n_00264	n_00605	neutral	TRUE	2019-10-05
n_00264	n_00911	neutral	TRUE	2019-10-05
n_00264	n_00399	neutral	TRUE	2019-10-05
n_00264	a_00460	neutral	TRUE	2019-10-05
n_00264	n_00907	neutral	TRUE	2019-10-05
n_00264	n_00843	neutral	TRUE	2019-10-05
n_001121	n_001069	neutral	TRUE	2019-10-05
n_001121	n_00428	neutral	TRUE	2019-10-05
n_001121	p_00856	neutral	TRUE	2019-10-05
n_001121	n_001099	neutral	TRUE	2019-10-05
n_001121	n_001036	neutral	TRUE	2019-10-05
n_001121	n_001031	neutral	TRUE	2019-10-05
n_001121	n_001087	neutral	TRUE	2019-10-05
n_001121	n_001122	neutral	TRUE	2019-10-05
n_001121	n_001172	neutral	TRUE	2019-10-05
n_001121	n_00964	neutral	TRUE	2019-10-05
n_001121	p_001274	neutral	FALSE	2019-10-05
n_001121	n_001221	neutral	TRUE	2019-10-05
n_001121	n_001146	neutral	TRUE	2019-10-05
n_001121	p_00925	neutral	TRUE	2019-10-05
n_001121	n_001034	neutral	TRUE	2019-10-05
n_001121	n_001194	neutral	TRUE	2019-10-05
n_001121	n_001157	neutral	TRUE	2019-10-05
n_001121	n_001132	neutral	TRUE	2019-10-05
n_001121	n_001093	neutral	TRUE	2019-10-05
n_001121	p_001259	neutral	TRUE	2019-10-05
n_001121	n_001240	neutral	TRUE	2019-10-05
n_001121	p_001254	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001121	n_001243	neutral	TRUE	2019-10-05
n_001121	n_001201	neutral	TRUE	2019-10-05
n_001121	n_001246	neutral	TRUE	2019-10-05
n_001121	p_001275	neutral	TRUE	2019-10-05
n_001121	n_001250	neutral	TRUE	2019-10-05
n_001121	n_001199	neutral	TRUE	2019-10-05
n_00946	n_001032	neutral	TRUE	2019-10-05
n_00946	n_00697	neutral	TRUE	2019-10-05
n_00946	n_00581	neutral	TRUE	2019-10-05
n_00946	n_001147	neutral	TRUE	2019-10-05
n_00946	n_00718	neutral	FALSE	2019-10-05
n_00946	n_00486	neutral	FALSE	2019-10-05
n_00946	n_00794	neutral	FALSE	2019-10-05
n_00946	a_001153	neutral	TRUE	2019-10-05
n_00946	a_00855	neutral	FALSE	2019-10-05
n_00946	n_001277	neutral	FALSE	2019-10-05
n_00946	n_001158	neutral	FALSE	2019-10-05
n_00879	n_00644	neutral	TRUE	2019-10-05
n_00879	a_00738	neutral	TRUE	2019-10-05
n_00879	n_00953	neutral	TRUE	2019-10-05
n_00879	n_00878	neutral	TRUE	2019-10-05
n_00879	a_00739	neutral	TRUE	2019-10-05
n_001026	p_001229	neutral	FALSE	2019-10-05
n_001026	n_001101	neutral	TRUE	2019-10-05
n_001026	n_001218	neutral	TRUE	2019-10-05
n_001026	n_001266	neutral	FALSE	2019-10-05
n_001026	p_001261	neutral	TRUE	2019-10-05
n_00343	n_00356	neutral	TRUE	2019-10-05
n_00343	n_00310	neutral	TRUE	2019-10-05
n_00164	p_001275	neutral	TRUE	2019-10-05
n_00164	n_001246	neutral	TRUE	2019-10-05
n_00164	p_00922	neutral	TRUE	2019-10-05
n_00164	n_00352	neutral	TRUE	2019-10-05
n_00310	n_00356	neutral	TRUE	2019-10-05
n_00310	n_00343	neutral	TRUE	2019-10-05
n_00199	p_001275	neutral	TRUE	2019-10-05
n_00199	p_001267	neutral	TRUE	2019-10-05
n_00199	p_001279	neutral	TRUE	2019-10-05
n_00199	n_00928	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00199	n_00493	neutral	TRUE	2019-10-05
n_0084	p_001275	neutral	TRUE	2019-10-05
n_0083	a_00929	neutral	TRUE	2019-10-05
n_001140	n_001138	neutral	TRUE	2019-10-05
n_001223	p_001263	neutral	TRUE	2019-10-05
n_001223	n_001239	neutral	TRUE	2019-10-05
n_00981	n_00768	neutral	TRUE	2019-10-05
n_00981	n_001042	neutral	TRUE	2019-10-05
n_00981	n_001000	neutral	TRUE	2019-10-05
n_001161	n_001246	neutral	TRUE	2019-10-05
n_001161	p_001254	neutral	TRUE	2019-10-05
n_001161	p_001220	neutral	TRUE	2019-10-05
n_001161	p_00770	neutral	TRUE	2019-10-05
n_001161	n_001250	neutral	TRUE	2019-10-05
n_001161	n_001089	neutral	TRUE	2019-10-05
n_001161	p_001258	neutral	TRUE	2019-10-05
n_001161	n_00901	neutral	TRUE	2019-10-05
n_001161	p_001160	neutral	TRUE	2019-10-05
n_001161	n_001239	neutral	TRUE	2019-10-05
n_001161	p_001263	neutral	TRUE	2019-10-05
n_001161	n_001223	neutral	TRUE	2019-10-05
n_001161	p_001279	neutral	TRUE	2019-10-05
n_00275	a_001083	neutral	TRUE	2019-10-05
n_00275	a_00626	neutral	TRUE	2019-10-05
n_00275	a_001280	neutral	TRUE	2019-10-05
n_00275	a_001281	neutral	TRUE	2019-10-05
n_00275	a_001217	neutral	TRUE	2019-10-05
n_00275	n_00814	neutral	TRUE	2019-10-05
n_00379	n_00596	neutral	TRUE	2019-10-05
n_00379	a_00756	neutral	TRUE	2019-10-05
n_00379	n_001082	neutral	FALSE	2019-10-05
n_00379	n_00720	neutral	TRUE	2019-10-05
n_00379	n_00455	neutral	TRUE	2019-10-05
n_00379	n_00973	neutral	TRUE	2019-10-05
n_00379	n_00794	neutral	FALSE	2019-10-05
n_00379	n_001068	neutral	FALSE	2019-10-05
n_00379	n_001158	neutral	FALSE	2019-10-05
n_00379	n_001154	neutral	FALSE	2019-10-05
n_00743	a_00625	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001031	n_001228	neutral	FALSE	2019-10-05
n_001031	n_00469	neutral	TRUE	2019-10-05
n_001031	p_00856	neutral	FALSE	2019-10-05
n_001031	n_001183	neutral	FALSE	2019-10-05
n_001031	n_001199	neutral	FALSE	2019-10-05
n_001031	n_00584	neutral	TRUE	2019-10-05
n_001031	n_001101	neutral	TRUE	2019-10-05
n_001031	p_001175	neutral	TRUE	2019-10-05
n_001031	n_001087	neutral	TRUE	2019-10-05
n_001031	p_001059	neutral	TRUE	2019-10-05
n_001031	n_001221	neutral	TRUE	2019-10-05
n_001031	n_00991	neutral	FALSE	2019-10-05
n_001031	p_001254	neutral	FALSE	2019-10-05
n_001031	p_001233	neutral	FALSE	2019-10-05
n_001031	p_001275	neutral	FALSE	2019-10-05
n_001031	n_001121	neutral	TRUE	2019-10-05
n_001031	n_001201	neutral	FALSE	2019-10-05
n_001031	n_001080	neutral	TRUE	2019-10-05
n_001031	n_00790	neutral	FALSE	2019-10-05
n_001031	n_001043	neutral	FALSE	2019-10-05
n_001031	n_001157	neutral	FALSE	2019-10-05
n_001031	n_001246	neutral	TRUE	2019-10-05
n_001031	p_001258	neutral	FALSE	2019-10-05
n_001031	p_001259	neutral	TRUE	2019-10-05
n_001031	n_001197	neutral	FALSE	2019-10-05
n_001031	n_001018	neutral	TRUE	2019-10-05
n_001031	n_001132	neutral	FALSE	2019-10-05
n_001031	n_001240	neutral	TRUE	2019-10-05
n_001031	n_001146	neutral	TRUE	2019-10-05
n_001031	n_001243	neutral	TRUE	2019-10-05
n_001031	n_001250	neutral	FALSE	2019-10-05
n_001031	n_00893	neutral	FALSE	2019-10-05
n_001031	n_001248	neutral	FALSE	2019-10-05
n_001031	n_001145	neutral	FALSE	2019-10-05
n_001031	n_001077	neutral	FALSE	2019-10-05
n_00735	p_001267	neutral	TRUE	2019-10-05
n_00905	a_001249	neutral	TRUE	2019-10-05
n_00905	n_00789	neutral	TRUE	2019-10-05
n_00905	n_001174	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_0077	p_001279	neutral	TRUE	2019-10-05
n_0077	n_001010	neutral	TRUE	2019-10-05
n_001042	p_001229	neutral	FALSE	2019-10-05
n_001042	n_00981	neutral	TRUE	2019-10-05
n_001042	n_001000	neutral	FALSE	2019-10-05
n_00159	p_00188	neutral	TRUE	2019-10-05
n_00159	p_001279	neutral	TRUE	2019-10-05
n_00159	p_001275	neutral	TRUE	2019-10-05
n_00477	n_00404	neutral	TRUE	2019-10-05
n_00477	a_001278	neutral	TRUE	2019-10-05
n_00477	n_00185	neutral	TRUE	2019-10-05
n_00477	a_00187	neutral	TRUE	2019-10-05
n_00477	a_001234	neutral	TRUE	2019-10-05
n_00477	n_001245	neutral	TRUE	2019-10-05
n_00477	a_001264	neutral	TRUE	2019-10-05
n_00477	a_001280	neutral	TRUE	2019-10-05
n_00477	a_001281	neutral	TRUE	2019-10-05
n_00477	n_00186	neutral	TRUE	2019-10-05
n_00250	n_00659	neutral	TRUE	2019-10-05
n_00250	n_00437	neutral	TRUE	2019-10-05
n_00696	n_00427	neutral	TRUE	2019-10-05
n_001174	n_001006	neutral	TRUE	2019-10-05
n_001174	n_001162	neutral	FALSE	2019-10-05
n_001174	n_001149	neutral	FALSE	2019-10-05
n_00707	n_001158	neutral	FALSE	2019-10-05
n_00707	a_00952	neutral	FALSE	2019-10-05
n_00707	a_001249	neutral	FALSE	2019-10-05
n_00707	n_001202	neutral	TRUE	2019-10-05
n_00707	a_001280	neutral	FALSE	2019-10-05
n_00707	n_001154	neutral	FALSE	2019-10-05
n_00707	n_001162	neutral	TRUE	2019-10-05
n_00707	n_001133	neutral	FALSE	2019-10-05
n_00707	n_00767	neutral	TRUE	2019-10-05
n_00707	n_00942	neutral	FALSE	2019-10-05
n_00707	a_001265	neutral	FALSE	2019-10-05
n_00707	a_001268	neutral	TRUE	2019-10-05
n_001318	p_001323	neutral	TRUE	2019-10-05
n_00766	n_00793	neutral	TRUE	2019-10-05
n_00766	a_001271	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00766	n_001257	neutral	TRUE	2019-10-05
n_00766	a_001272	neutral	TRUE	2019-10-05
n_00766	n_00707	neutral	TRUE	2019-10-05
n_00766	a_001268	neutral	TRUE	2019-10-05
n_00766	a_001281	neutral	TRUE	2019-10-05
n_00766	a_001264	neutral	TRUE	2019-10-05
n_00665	n_00948	neutral	TRUE	2019-10-05
n_00665	n_00939	neutral	TRUE	2019-10-05
n_00665	n_001088	neutral	FALSE	2019-10-05
n_00665	a_001134	neutral	FALSE	2019-10-05
n_00665	n_00240	neutral	TRUE	2019-10-05
n_00665	n_00935	neutral	FALSE	2019-10-05
n_00665	a_001265	neutral	FALSE	2019-10-05
n_00665	n_001133	neutral	FALSE	2019-10-05
n_00665	n_00977	neutral	FALSE	2019-10-05
n_00499	a_001130	neutral	TRUE	2019-10-05
n_00499	n_00633	neutral	TRUE	2019-10-05
n_00354	n_00238	neutral	TRUE	2019-10-05
n_00354	n_00239	neutral	FALSE	2019-10-05
n_00354	n_00402	neutral	TRUE	2019-10-05
n_00354	n_00301	neutral	TRUE	2019-10-05
n_00354	p_001274	neutral	FALSE	2019-10-05
n_00354	p_00925	neutral	FALSE	2019-10-05
n_001256	p_00792	neutral	TRUE	2019-10-05
n_001256	n_001079	neutral	TRUE	2019-10-05
n_001256	p_001241	neutral	TRUE	2019-10-05
n_001256	p_001275	neutral	TRUE	2019-10-05
n_001256	p_001274	neutral	TRUE	2019-10-05
n_001256	p_001258	neutral	TRUE	2019-10-05
n_001256	p_001262	neutral	TRUE	2019-10-05
n_001256	p_001267	neutral	TRUE	2019-10-05
n_001256	n_001227	neutral	TRUE	2019-10-05
n_001256	p_001253	neutral	TRUE	2019-10-05
n_001256	p_001276	neutral	TRUE	2019-10-05
n_001256	p_001254	neutral	TRUE	2019-10-05
n_001256	p_001279	neutral	TRUE	2019-10-05
n_001256	p_001071	neutral	TRUE	2019-10-05
n_001256	p_001255	neutral	TRUE	2019-10-05
n_001256	p_001211	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001256	p_001260	neutral	TRUE	2019-10-05
n_00249	n_00313	neutral	TRUE	2019-10-05
n_00249	p_00673	neutral	TRUE	2019-10-05
n_001021	a_001206	neutral	FALSE	2019-10-05
n_001021	n_001022	neutral	TRUE	2019-10-05
n_001021	n_001141	neutral	FALSE	2019-10-05
n_001021	n_001104	neutral	FALSE	2019-10-05
n_001021	n_00606	neutral	TRUE	2019-10-05
n_001021	n_00707	neutral	FALSE	2019-10-05
n_001021	n_001162	neutral	TRUE	2019-10-05
n_001021	n_00986	neutral	FALSE	2019-10-05
n_001021	n_00417	neutral	TRUE	2019-10-05
n_001021	n_001174	neutral	FALSE	2019-10-05
n_001021	n_001149	neutral	TRUE	2019-10-05
n_00313	p_00673	neutral	TRUE	2019-10-05
n_00757	n_001113	neutral	TRUE	2019-10-05
n_00757	a_00952	neutral	FALSE	2019-10-05
n_00757	a_00943	neutral	TRUE	2019-10-05
n_00757	a_001251	neutral	FALSE	2019-10-05
n_00757	a_001281	neutral	FALSE	2019-10-05
n_00757	a_001225	neutral	FALSE	2019-10-05
n_00757	n_00734	neutral	TRUE	2019-10-05
n_00757	n_00578	neutral	FALSE	2019-10-05
n_00757	a_001280	neutral	FALSE	2019-10-05
n_00757	n_00396	neutral	FALSE	2019-10-05
n_00789	a_001249	neutral	TRUE	2019-10-05
n_00789	n_001068	neutral	TRUE	2019-10-05
n_0069	n_001296	neutral	TRUE	2019-10-05
n_0069	p_001299	neutral	TRUE	2019-10-05
n_0069	n_00637	neutral	FALSE	2019-10-05
n_0069	p_00628	neutral	FALSE	2019-10-05
n_0068	a_00976	neutral	TRUE	2019-10-05
n_0068	n_00369	neutral	TRUE	2019-10-05
n_0068	n_00392	neutral	TRUE	2019-10-05
n_001237	a_00999	neutral	TRUE	2019-10-05
n_001237	a_001281	neutral	TRUE	2019-10-05
n_00550	a_001222	neutral	TRUE	2019-10-05
n_00473	n_001158	neutral	TRUE	2019-10-05
n_00473	a_001281	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00473	a_001280	neutral	TRUE	2019-10-05
n_00473	a_001264	neutral	TRUE	2019-10-05
n_00473	a_001242	neutral	TRUE	2019-10-05
n_00300	a_00975	neutral	FALSE	2019-10-05
n_00300	a_001265	neutral	FALSE	2019-10-05
n_00300	n_00578	neutral	FALSE	2019-10-05
n_00300	n_00926	neutral	TRUE	2019-10-05
n_00300	n_00632	neutral	FALSE	2019-10-05
n_00300	n_00486	neutral	FALSE	2019-10-05
n_00300	a_00487	neutral	FALSE	2019-10-05
n_00300	a_001271	neutral	TRUE	2019-10-05
n_00300	n_001027	neutral	FALSE	2019-10-05
n_00300	a_001206	neutral	TRUE	2019-10-05
n_00300	n_00669	neutral	FALSE	2019-10-05
n_00300	n_00813	neutral	FALSE	2019-10-05
n_00300	n_00825	neutral	FALSE	2019-10-05
n_00300	a_00828	neutral	FALSE	2019-10-05
n_00300	a_001117	neutral	FALSE	2019-10-05
n_00300	a_001270	neutral	TRUE	2019-10-05
n_00300	a_001234	neutral	FALSE	2019-10-05
n_00300	a_001278	neutral	FALSE	2019-10-05
n_00300	a_001273	neutral	FALSE	2019-10-05
n_00300	n_00798	neutral	FALSE	2019-10-05
n_00300	n_001010	neutral	FALSE	2019-10-05
n_00300	n_001066	neutral	FALSE	2019-10-05
n_00300	a_00726	neutral	FALSE	2019-10-05
n_00300	a_001003	neutral	FALSE	2019-10-05
n_00300	a_00979	neutral	FALSE	2019-10-05
n_00300	n_001133	neutral	FALSE	2019-10-05
n_00300	n_001095	neutral	FALSE	2019-10-05
n_00300	a_001242	neutral	FALSE	2019-10-05
n_00300	n_001154	neutral	FALSE	2019-10-05
n_00300	n_00927	neutral	FALSE	2019-10-05
n_00300	a_001054	neutral	FALSE	2019-10-05
n_00300	a_001281	neutral	FALSE	2019-10-05
n_00300	n_001209	neutral	FALSE	2019-10-05
n_00300	n_001277	neutral	FALSE	2019-10-05
n_00300	a_001264	neutral	FALSE	2019-10-05
n_00300	n_001068	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00300	a_001249	neutral	FALSE	2019-10-05
n_00300	a_001280	neutral	FALSE	2019-10-05
n_00300	n_001158	neutral	FALSE	2019-10-05
n_00465	n_00339	neutral	FALSE	2019-10-05
n_00926	n_00944	neutral	TRUE	2019-10-05
n_00926	n_001147	neutral	TRUE	2019-10-05
n_00926	a_001244	neutral	TRUE	2019-10-05
n_00926	n_001010	neutral	FALSE	2019-10-05
n_00926	n_00781	neutral	FALSE	2019-10-05
n_00441	n_00465	neutral	FALSE	2019-10-05
n_00942	a_001281	neutral	TRUE	2019-10-05
n_00942	a_00929	neutral	TRUE	2019-10-05
n_00942	a_001265	neutral	TRUE	2019-10-05
n_001103	p_001142	neutral	TRUE	2019-10-05
n_001103	n_001043	neutral	TRUE	2019-10-05
n_001103	p_001109	neutral	TRUE	2019-10-05
n_001103	n_001246	neutral	TRUE	2019-10-05
n_001103	p_001252	neutral	TRUE	2019-10-05
n_001103	n_001171	neutral	TRUE	2019-10-05
n_001103	p_001258	neutral	TRUE	2019-10-05
n_001103	n_001106	neutral	TRUE	2019-10-05
n_001103	p_001220	neutral	TRUE	2019-10-05
n_001103	p_001275	neutral	TRUE	2019-10-05
n_001103	p_001254	neutral	TRUE	2019-10-05
n_001103	p_001216	neutral	TRUE	2019-10-05
n_001103	p_001253	neutral	TRUE	2019-10-05
n_001103	a_001205	neutral	TRUE	2019-10-05
n_001103	p_001262	neutral	TRUE	2019-10-05
n_001103	p_001160	neutral	TRUE	2019-10-05
n_001103	p_001274	neutral	FALSE	2019-10-05
n_001103	p_001276	neutral	TRUE	2019-10-05
n_001103	p_00941	neutral	TRUE	2019-10-05
n_001103	p_001260	neutral	TRUE	2019-10-05
n_001103	p_001267	neutral	TRUE	2019-10-05
n_001103	p_001255	neutral	TRUE	2019-10-05
n_001103	p_001279	neutral	FALSE	2019-10-05
n_001103	n_001256	neutral	TRUE	2019-10-05
n_00220	n_00571	neutral	TRUE	2019-10-05
n_00220	n_00343	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00220	n_00797	neutral	FALSE	2019-10-05
n_00220	n_00377	neutral	TRUE	2019-10-05
n_00569	n_00595	neutral	TRUE	2019-10-05
n_00569	p_00628	neutral	TRUE	2019-10-05
n_00569	n_00637	neutral	TRUE	2019-10-05
n_00610	n_00920	neutral	FALSE	2019-10-05
n_00610	p_001260	neutral	TRUE	2019-10-05
n_00610	n_00199	neutral	TRUE	2019-10-05
n_00610	p_001226	neutral	TRUE	2019-10-05
n_00610	p_00572	neutral	TRUE	2019-10-05
n_00610	p_001275	neutral	TRUE	2019-10-05
n_00610	p_00731	neutral	TRUE	2019-10-05
n_00610	p_001279	neutral	TRUE	2019-10-05
n_00610	n_001256	neutral	TRUE	2019-10-05
n_00610	p_00941	neutral	TRUE	2019-10-05
n_00610	p_001259	neutral	TRUE	2019-10-05
n_00427	n_00427	neutral	TRUE	2019-10-05
n_00427	n_00759	neutral	TRUE	2019-10-05
n_00427	n_00696	neutral	TRUE	2019-10-05
n_00590	p_00426	neutral	FALSE	2019-10-05
n_00590	n_00354	neutral	FALSE	2019-10-05
n_00590	n_00600	neutral	FALSE	2019-10-05
n_00590	n_00402	neutral	TRUE	2019-10-05
n_00590	p_00925	neutral	FALSE	2019-10-05
n_001228	p_001185	neutral	TRUE	2019-10-05
n_001228	p_001258	neutral	TRUE	2019-10-05
n_001228	p_001276	neutral	TRUE	2019-10-05
n_001228	p_001254	neutral	TRUE	2019-10-05
n_001228	p_001253	neutral	TRUE	2019-10-05
n_001228	p_001255	neutral	TRUE	2019-10-05
n_001228	p_001279	neutral	TRUE	2019-10-05
n_00357	n_00489	neutral	FALSE	2019-10-05
n_00357	n_00571	neutral	TRUE	2019-10-05
n_00357	n_00509	neutral	FALSE	2019-10-05
n_00357	n_00436	neutral	TRUE	2019-10-05
n_00357	n_00599	neutral	FALSE	2019-10-05
n_00357	n_00333	neutral	TRUE	2019-10-05
n_00357	n_00463	neutral	FALSE	2019-10-05
n_00357	p_00672	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00357	n_00451	neutral	FALSE	2019-10-05
n_00357	n_00797	neutral	FALSE	2019-10-05
n_00357	n_00345	neutral	FALSE	2019-10-05
n_001203	p_001229	neutral	FALSE	2019-10-05
n_001203	n_001177	neutral	TRUE	2019-10-05
n_001203	n_001257	neutral	FALSE	2019-10-05
n_001203	n_001060	neutral	TRUE	2019-10-05
n_001203	n_001144	neutral	TRUE	2019-10-05
n_001203	n_001140	neutral	FALSE	2019-10-05
n_001203	n_001196	neutral	FALSE	2019-10-05
n_001203	p_001261	neutral	FALSE	2019-10-05
n_001203	n_001218	neutral	TRUE	2019-10-05
n_001203	n_001223	neutral	FALSE	2019-10-05
n_001203	n_001035	neutral	FALSE	2019-10-05
n_001203	a_001206	neutral	FALSE	2019-10-05
n_001203	n_001266	neutral	FALSE	2019-10-05
n_001203	n_001239	neutral	FALSE	2019-10-05
n_001203	p_001263	neutral	FALSE	2019-10-05
n_001203	a_001272	neutral	FALSE	2019-10-05
n_00633	a_001130	neutral	TRUE	2019-10-05
n_00633	n_00499	neutral	TRUE	2019-10-05
n_00444	a_001206	neutral	TRUE	2019-10-05
n_00444	n_00597	neutral	TRUE	2019-10-05
n_00444	n_001082	neutral	TRUE	2019-10-05
n_00444	n_00418	neutral	TRUE	2019-10-05
n_0064	a_001281	neutral	TRUE	2019-10-05
n_0064	a_00930	neutral	TRUE	2019-10-05
n_001138	a_00899	neutral	TRUE	2019-10-05
n_001138	n_001257	neutral	TRUE	2019-10-05
n_001138	n_00909	neutral	TRUE	2019-10-05
n_001138	n_001140	neutral	TRUE	2019-10-05
n_001138	n_001179	neutral	TRUE	2019-10-05
n_001138	n_001239	neutral	FALSE	2019-10-05
n_001138	n_001200	neutral	TRUE	2019-10-05
n_001138	n_001266	neutral	FALSE	2019-10-05
n_001138	n_001184	neutral	TRUE	2019-10-05
n_001138	n_001128	neutral	TRUE	2019-10-05
n_001138	a_001272	neutral	FALSE	2019-10-05
n_001138	p_001263	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001138	n_00919	neutral	TRUE	2019-10-05
n_0063	a_001112	neutral	TRUE	2019-10-05
n_00491	a_001281	neutral	TRUE	2019-10-05
n_00814	a_001083	neutral	FALSE	2019-10-05
n_00814	n_001070	neutral	TRUE	2019-10-05
n_00814	a_001269	neutral	TRUE	2019-10-05
n_00814	n_001232	neutral	TRUE	2019-10-05
n_00814	n_00392	neutral	TRUE	2019-10-05
n_00814	a_001155	neutral	TRUE	2019-10-05
n_00814	a_001268	neutral	TRUE	2019-10-05
n_00814	a_001139	neutral	TRUE	2019-10-05
n_00814	n_001048	neutral	TRUE	2019-10-05
n_00814	n_00955	neutral	TRUE	2019-10-05
n_00814	a_001244	neutral	FALSE	2019-10-05
n_00814	a_001051	neutral	TRUE	2019-10-05
n_00814	n_00968	neutral	TRUE	2019-10-05
n_00814	n_001188	neutral	TRUE	2019-10-05
n_00814	a_001130	neutral	TRUE	2019-10-05
n_00814	a_001024	neutral	TRUE	2019-10-05
n_00814	a_001003	neutral	TRUE	2019-10-05
n_00814	a_00462	neutral	TRUE	2019-10-05
n_00814	a_001041	neutral	TRUE	2019-10-05
n_00814	a_00975	neutral	TRUE	2019-10-05
n_00814	a_001272	neutral	FALSE	2019-10-05
n_00814	a_001242	neutral	FALSE	2019-10-05
n_00814	a_00741	neutral	TRUE	2019-10-05
n_00814	n_001230	neutral	TRUE	2019-10-05
n_00814	a_001173	neutral	TRUE	2019-10-05
n_00814	n_00806	neutral	TRUE	2019-10-05
n_00814	n_001245	neutral	TRUE	2019-10-05
n_00814	n_001025	neutral	TRUE	2019-10-05
n_00814	a_001238	neutral	TRUE	2019-10-05
n_00814	a_001265	neutral	FALSE	2019-10-05
n_00814	a_001270	neutral	TRUE	2019-10-05
n_00814	a_001193	neutral	TRUE	2019-10-05
n_00814	n_00868	neutral	FALSE	2019-10-05
n_00814	a_00863	neutral	TRUE	2019-10-05
n_00814	a_001224	neutral	TRUE	2019-10-05
n_00814	a_001040	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00814	a_001264	neutral	FALSE	2019-10-05
n_00814	a_001136	neutral	FALSE	2019-10-05
n_00814	n_00820	neutral	TRUE	2019-10-05
n_00814	a_001247	neutral	TRUE	2019-10-05
n_00814	a_001278	neutral	FALSE	2019-10-05
n_00814	n_00369	neutral	TRUE	2019-10-05
n_00814	n_00342	neutral	TRUE	2019-10-05
n_00814	a_00976	neutral	TRUE	2019-10-05
n_00814	n_001137	neutral	TRUE	2019-10-05
n_00814	a_001281	neutral	FALSE	2019-10-05
n_00814	a_001167	neutral	FALSE	2019-10-05
n_00814	a_001280	neutral	FALSE	2019-10-05
n_00814	n_00275	neutral	TRUE	2019-10-05
n_00814	a_001273	neutral	FALSE	2019-10-05
n_00814	n_00676	neutral	TRUE	2019-10-05
n_00814	a_001198	neutral	TRUE	2019-10-05
n_00814	a_001271	neutral	TRUE	2019-10-05
n_00814	n_001277	neutral	FALSE	2019-10-05
n_00235	n_00710	neutral	TRUE	2019-10-05
n_00235	n_00629	neutral	TRUE	2019-10-05
n_00235	a_001173	neutral	TRUE	2019-10-05
n_00235	a_001153	neutral	TRUE	2019-10-05
n_00235	a_001278	neutral	TRUE	2019-10-05
n_00235	a_001193	neutral	TRUE	2019-10-05
n_00235	a_001126	neutral	TRUE	2019-10-05
n_00235	a_001273	neutral	TRUE	2019-10-05
n_00235	n_001277	neutral	FALSE	2019-10-05
n_00235	a_001271	neutral	TRUE	2019-10-05
n_00235	n_00944	neutral	TRUE	2019-10-05
n_00235	n_00202	neutral	TRUE	2019-10-05
n_00235	n_001055	neutral	TRUE	2019-10-05
n_00235	n_00974	neutral	TRUE	2019-10-05
n_00235	n_00926	neutral	TRUE	2019-10-05
n_00235	n_001085	neutral	TRUE	2019-10-05
n_00235	a_001280	neutral	FALSE	2019-10-05
n_00974	n_00758	neutral	TRUE	2019-10-05
n_001227	p_001279	neutral	TRUE	2019-10-05
n_00511	n_00580	neutral	TRUE	2019-10-05
n_00511	n_00423	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00511	a_001272	neutral	TRUE	2019-10-05
n_00511	n_001218	neutral	TRUE	2019-10-05
n_00511	p_00934	neutral	TRUE	2019-10-05
n_00353	n_00497	neutral	TRUE	2019-10-05
n_00351	n_00507	neutral	TRUE	2019-10-05
n_00351	n_00492	neutral	TRUE	2019-10-05
n_00351	n_00592	neutral	TRUE	2019-10-05
n_00351	n_00439	neutral	TRUE	2019-10-05
n_00351	n_00489	neutral	TRUE	2019-10-05
n_00351	n_00797	neutral	TRUE	2019-10-05
n_00831	a_001247	neutral	TRUE	2019-10-05
n_00831	a_001281	neutral	TRUE	2019-10-05
n_001105	p_00856	neutral	TRUE	2019-10-05
n_001105	n_001069	neutral	TRUE	2019-10-05
n_001105	n_001099	neutral	TRUE	2019-10-05
n_001105	n_00965	neutral	TRUE	2019-10-05
n_001105	n_001122	neutral	TRUE	2019-10-05
n_001105	n_00960	neutral	TRUE	2019-10-05
n_001105	n_001036	neutral	TRUE	2019-10-05
n_001105	n_001146	neutral	TRUE	2019-10-05
n_001105	n_001248	neutral	FALSE	2019-10-05
n_001105	n_001039	neutral	TRUE	2019-10-05
n_001105	n_001243	neutral	TRUE	2019-10-05
n_001105	p_001259	neutral	TRUE	2019-10-05
n_00455	n_001145	neutral	TRUE	2019-10-05
n_00455	a_00625	neutral	TRUE	2019-10-05
n_00455	n_00165	neutral	FALSE	2019-10-05
n_00455	n_001235	neutral	FALSE	2019-10-05
n_00455	n_001088	neutral	FALSE	2019-10-05
n_00455	n_00478	neutral	TRUE	2019-10-05
n_00455	n_001077	neutral	FALSE	2019-10-05
n_00455	n_00802	neutral	FALSE	2019-10-05
n_00455	n_00970	neutral	FALSE	2019-10-05
n_00455	n_001158	neutral	FALSE	2019-10-05
n_00455	n_00991	neutral	FALSE	2019-10-05
n_00455	n_001174	neutral	FALSE	2019-10-05
n_00455	n_001149	neutral	FALSE	2019-10-05
n_00758	n_00974	neutral	TRUE	2019-10-05
n_00177	p_00673	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00615	n_00986	neutral	FALSE	2019-10-05
n_00760	n_001095	neutral	TRUE	2019-10-05
n_00867	p_001267	neutral	TRUE	2019-10-05
n_00867	p_001226	neutral	TRUE	2019-10-05
n_00867	p_001274	neutral	TRUE	2019-10-05
n_00719	n_00789	neutral	TRUE	2019-10-05
n_00719	n_001068	neutral	TRUE	2019-10-05
n_00719	n_00798	neutral	TRUE	2019-10-05
n_00719	a_001249	neutral	TRUE	2019-10-05
n_00719	a_001206	neutral	TRUE	2019-10-05
n_00719	n_001133	neutral	FALSE	2019-10-05
n_00969	n_00718	neutral	TRUE	2019-10-05
n_00969	n_001239	neutral	TRUE	2019-10-05
n_00969	p_001263	neutral	TRUE	2019-10-05
n_00969	n_001266	neutral	TRUE	2019-10-05
n_00969	a_001272	neutral	TRUE	2019-10-05
n_001074	n_001099	neutral	TRUE	2019-10-05
n_001074	n_001240	neutral	TRUE	2019-10-05
n_001074	n_001197	neutral	TRUE	2019-10-05
n_001074	p_00856	neutral	TRUE	2019-10-05
n_001074	n_001221	neutral	TRUE	2019-10-05
n_001074	n_001105	neutral	TRUE	2019-10-05
n_001074	n_001194	neutral	TRUE	2019-10-05
n_001074	n_001201	neutral	TRUE	2019-10-05
n_001074	n_001146	neutral	TRUE	2019-10-05
n_001074	p_001259	neutral	TRUE	2019-10-05
n_001074	p_001175	neutral	TRUE	2019-10-05
n_001074	p_001275	neutral	TRUE	2019-10-05
n_001074	n_001093	neutral	TRUE	2019-10-05
n_001074	a_001134	neutral	TRUE	2019-10-05
n_001074	a_001051	neutral	TRUE	2019-10-05
n_001074	p_001274	neutral	TRUE	2019-10-05
n_001074	p_001169	neutral	TRUE	2019-10-05
n_001074	p_001276	neutral	TRUE	2019-10-05
n_001074	n_001207	neutral	TRUE	2019-10-05
n_001074	n_001250	neutral	TRUE	2019-10-05
n_001074	p_001254	neutral	TRUE	2019-10-05
n_001074	p_001185	neutral	TRUE	2019-10-05
n_001074	a_001264	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001074	p_001262	neutral	TRUE	2019-10-05
n_001074	p_001258	neutral	TRUE	2019-10-05
n_001074	n_001228	neutral	TRUE	2019-10-05
n_001074	a_00995	neutral	TRUE	2019-10-05
n_001074	p_001253	neutral	TRUE	2019-10-05
n_001074	n_001227	neutral	TRUE	2019-10-05
n_001074	a_001280	neutral	TRUE	2019-10-05
n_001074	a_001003	neutral	TRUE	2019-10-05
n_001074	p_001279	neutral	TRUE	2019-10-05
n_001141	n_00842	neutral	TRUE	2019-10-05
n_001141	n_001037	neutral	FALSE	2019-10-05
n_001141	n_001047	neutral	FALSE	2019-10-05
n_001141	a_001249	neutral	FALSE	2019-10-05
n_001141	n_001202	neutral	FALSE	2019-10-05
n_001141	a_001206	neutral	FALSE	2019-10-05
n_001141	n_001154	neutral	FALSE	2019-10-05
n_001141	n_001235	neutral	FALSE	2019-10-05
n_001141	n_001068	neutral	FALSE	2019-10-05
n_001141	n_001174	neutral	FALSE	2019-10-05
n_001141	n_001162	neutral	FALSE	2019-10-05
n_001141	n_001104	neutral	FALSE	2019-10-05
n_00367	n_00793	neutral	TRUE	2019-10-05
n_00367	a_001224	neutral	TRUE	2019-10-05
n_00367	n_001210	neutral	TRUE	2019-10-05
n_00367	a_001280	neutral	TRUE	2019-10-05
n_00801	a_001193	neutral	TRUE	2019-10-05
n_00909	n_001257	neutral	TRUE	2019-10-05
n_00909	n_001184	neutral	TRUE	2019-10-05
n_00909	n_001239	neutral	FALSE	2019-10-05
n_00909	p_001263	neutral	FALSE	2019-10-05
n_00909	n_001138	neutral	TRUE	2019-10-05
n_00909	n_001200	neutral	TRUE	2019-10-05
n_00909	n_001266	neutral	TRUE	2019-10-05
n_00909	a_001272	neutral	TRUE	2019-10-05
n_00582	n_001141	neutral	TRUE	2019-10-05
n_00582	n_001037	neutral	TRUE	2019-10-05
n_00582	a_001249	neutral	TRUE	2019-10-05
n_00582	n_001133	neutral	TRUE	2019-10-05
n_00583	n_00858	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00583	n_00912	neutral	TRUE	2019-10-05
n_00583	n_00769	neutral	TRUE	2019-10-05
n_00583	n_00910	neutral	TRUE	2019-10-05
n_00834	p_001274	neutral	TRUE	2019-10-05
n_001090	p_001254	neutral	TRUE	2019-10-05
n_0057	a_001297	neutral	TRUE	2019-10-05
n_001207	n_001250	neutral	TRUE	2019-10-05
n_001207	n_001090	neutral	TRUE	2019-10-05
n_001207	p_001262	neutral	TRUE	2019-10-05
n_001207	n_001228	neutral	TRUE	2019-10-05
n_001207	p_001185	neutral	TRUE	2019-10-05
n_001207	p_001253	neutral	TRUE	2019-10-05
n_001207	p_001276	neutral	TRUE	2019-10-05
n_001207	p_001169	neutral	TRUE	2019-10-05
n_001207	p_001258	neutral	TRUE	2019-10-05
n_001207	p_001274	neutral	TRUE	2019-10-05
n_001207	p_001254	neutral	TRUE	2019-10-05
n_001207	p_001279	neutral	TRUE	2019-10-05
n_00470	n_00493	neutral	TRUE	2019-10-05
n_00470	n_00987	neutral	TRUE	2019-10-05
n_0056	n_00336	neutral	TRUE	2019-10-05
n_0056	n_00829	neutral	TRUE	2019-10-05
n_00299	a_001269	neutral	TRUE	2019-10-05
n_00299	a_001129	neutral	TRUE	2019-10-05
n_00299	a_001249	neutral	TRUE	2019-10-05
n_00299	n_00862	neutral	TRUE	2019-10-05
n_00571	n_00592	neutral	FALSE	2019-10-05
n_00571	p_00672	neutral	FALSE	2019-10-05
n_00571	n_00451	neutral	FALSE	2019-10-05
n_00571	n_00507	neutral	FALSE	2019-10-05
n_00571	n_00797	neutral	FALSE	2019-10-05
n_00571	n_00450	neutral	TRUE	2019-10-05
n_00571	n_00438	neutral	TRUE	2019-10-05
n_00571	n_00463	neutral	FALSE	2019-10-05
n_00571	n_00393	neutral	FALSE	2019-10-05
n_00703	n_00631	neutral	TRUE	2019-10-05
n_00269	a_001265	neutral	TRUE	2019-10-05
n_00629	n_00646	neutral	TRUE	2019-10-05
n_00629	n_00235	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00629	n_001058	neutral	FALSE	2019-10-05
n_00629	p_001262	neutral	FALSE	2019-10-05
n_00629	n_00578	neutral	FALSE	2019-10-05
n_00629	n_00480	neutral	TRUE	2019-10-05
n_00629	n_00696	neutral	FALSE	2019-10-05
n_00629	n_00671	neutral	TRUE	2019-10-05
n_00629	n_001147	neutral	FALSE	2019-10-05
n_00629	n_001095	neutral	FALSE	2019-10-05
n_00629	n_00419	neutral	FALSE	2019-10-05
n_00629	n_00944	neutral	FALSE	2019-10-05
n_00629	n_00234	neutral	TRUE	2019-10-05
n_00629	n_001235	neutral	TRUE	2019-10-05
n_00629	n_00664	neutral	TRUE	2019-10-05
n_00629	n_00974	neutral	FALSE	2019-10-05
n_00629	n_001277	neutral	FALSE	2019-10-05
n_00629	n_00384	neutral	FALSE	2019-10-05
n_00629	n_001055	neutral	TRUE	2019-10-05
n_00629	n_00710	neutral	FALSE	2019-10-05
n_00629	n_001066	neutral	FALSE	2019-10-05
n_00629	n_001010	neutral	FALSE	2019-10-05
n_001257	n_001144	neutral	TRUE	2019-10-05
n_001257	n_001266	neutral	FALSE	2019-10-05
n_001257	p_001263	neutral	FALSE	2019-10-05
n_001257	n_00889	neutral	FALSE	2019-10-05
n_001257	n_001163	neutral	FALSE	2019-10-05
n_001257	p_001159	neutral	FALSE	2019-10-05
n_001257	n_00772	neutral	TRUE	2019-10-05
n_001257	n_001168	neutral	FALSE	2019-10-05
n_001257	n_001204	neutral	FALSE	2019-10-05
n_001257	n_00853	neutral	FALSE	2019-10-05
n_001257	n_001177	neutral	FALSE	2019-10-05
n_001257	n_001190	neutral	FALSE	2019-10-05
n_001257	n_001111	neutral	TRUE	2019-10-05
n_001257	n_001151	neutral	FALSE	2019-10-05
n_001257	n_001052	neutral	FALSE	2019-10-05
n_001257	p_001261	neutral	FALSE	2019-10-05
n_001257	n_00940	neutral	FALSE	2019-10-05
n_001257	n_001020	neutral	FALSE	2019-10-05
n_001257	n_001218	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001257	n_001033	neutral	FALSE	2019-10-05
n_001257	n_001147	neutral	FALSE	2019-10-05
n_001257	n_001060	neutral	FALSE	2019-10-05
n_001257	n_001180	neutral	FALSE	2019-10-05
n_001257	n_001096	neutral	TRUE	2019-10-05
n_001257	n_00708	neutral	FALSE	2019-10-05
n_001257	n_001119	neutral	FALSE	2019-10-05
n_001257	n_00958	neutral	FALSE	2019-10-05
n_001257	n_001213	neutral	FALSE	2019-10-05
n_001257	n_001000	neutral	FALSE	2019-10-05
n_001257	n_001212	neutral	FALSE	2019-10-05
n_001257	n_001219	neutral	FALSE	2019-10-05
n_001257	n_001192	neutral	FALSE	2019-10-05
n_001257	n_001120	neutral	FALSE	2019-10-05
n_001257	a_001131	neutral	FALSE	2019-10-05
n_001257	n_001038	neutral	FALSE	2019-10-05
n_001257	n_001182	neutral	FALSE	2019-10-05
n_001257	n_001176	neutral	FALSE	2019-10-05
n_001257	n_001231	neutral	FALSE	2019-10-05
n_001257	n_001196	neutral	FALSE	2019-10-05
n_001257	n_001127	neutral	FALSE	2019-10-05
n_001257	p_001274	neutral	FALSE	2019-10-05
n_001257	n_001208	neutral	FALSE	2019-10-05
n_001257	n_00819	neutral	FALSE	2019-10-05
n_001257	n_00993	neutral	FALSE	2019-10-05
n_001257	n_001042	neutral	FALSE	2019-10-05
n_001257	n_001058	neutral	FALSE	2019-10-05
n_001257	n_00909	neutral	FALSE	2019-10-05
n_001257	n_001156	neutral	FALSE	2019-10-05
n_001257	n_001140	neutral	FALSE	2019-10-05
n_001257	a_00899	neutral	FALSE	2019-10-05
n_001257	n_001148	neutral	FALSE	2019-10-05
n_001257	n_001046	neutral	FALSE	2019-10-05
n_001257	a_001269	neutral	FALSE	2019-10-05
n_001257	n_001161	neutral	FALSE	2019-10-05
n_001257	a_001019	neutral	FALSE	2019-10-05
n_001257	n_001223	neutral	FALSE	2019-10-05
n_001257	n_00880	neutral	FALSE	2019-10-05
n_001257	a_001084	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001257	n_001128	neutral	FALSE	2019-10-05
n_001257	p_001229	neutral	FALSE	2019-10-05
n_001257	n_001138	neutral	FALSE	2019-10-05
n_001257	n_001179	neutral	FALSE	2019-10-05
n_001257	n_001200	neutral	FALSE	2019-10-05
n_001257	n_001203	neutral	FALSE	2019-10-05
n_001257	n_001184	neutral	FALSE	2019-10-05
n_001257	n_001239	neutral	FALSE	2019-10-05
n_001257	a_001272	neutral	FALSE	2019-10-05
n_00506	a_001280	neutral	TRUE	2019-10-05
n_00506	n_001209	neutral	TRUE	2019-10-05
n_00506	n_00973	neutral	TRUE	2019-10-05
n_00506	n_001068	neutral	TRUE	2019-10-05
n_00506	n_001147	neutral	TRUE	2019-10-05
n_001148	n_001208	neutral	TRUE	2019-10-05
n_001148	n_001179	neutral	TRUE	2019-10-05
n_001196	n_001231	neutral	TRUE	2019-10-05
n_00579	a_001198	neutral	TRUE	2019-10-05
n_00579	a_001278	neutral	FALSE	2019-10-05
n_00579	a_00618	neutral	FALSE	2019-10-05
n_00579	n_001085	neutral	FALSE	2019-10-05
n_00579	n_00671	neutral	TRUE	2019-10-05
n_00579	n_00578	neutral	FALSE	2019-10-05
n_00579	n_001095	neutral	FALSE	2019-10-05
n_00579	n_001245	neutral	TRUE	2019-10-05
n_00579	a_001281	neutral	FALSE	2019-10-05
n_00579	a_001280	neutral	FALSE	2019-10-05
n_001104	n_00755	neutral	FALSE	2019-10-05
n_001104	n_001154	neutral	FALSE	2019-10-05
n_001104	n_001057	neutral	TRUE	2019-10-05
n_001104	n_00970	neutral	FALSE	2019-10-05
n_001104	a_001206	neutral	TRUE	2019-10-05
n_001104	n_001202	neutral	TRUE	2019-10-05
n_001104	n_001162	neutral	TRUE	2019-10-05
n_001104	n_001158	neutral	FALSE	2019-10-05
n_001104	n_001141	neutral	TRUE	2019-10-05
n_001104	n_001082	neutral	FALSE	2019-10-05
n_001104	n_001022	neutral	TRUE	2019-10-05
n_001104	n_001021	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001104	n_00512	neutral	TRUE	2019-10-05
n_001104	n_00767	neutral	TRUE	2019-10-05
n_00268	n_00489	neutral	TRUE	2019-10-05
n_0054	n_00214	neutral	TRUE	2019-10-05
n_00240	a_001249	neutral	FALSE	2019-10-05
n_00240	a_001130	neutral	FALSE	2019-10-05
n_00240	a_001281	neutral	FALSE	2019-10-05
n_00240	a_001265	neutral	FALSE	2019-10-05
n_00240	a_001278	neutral	FALSE	2019-10-05
n_00240	n_00696	neutral	FALSE	2019-10-05
n_00240	a_001251	neutral	TRUE	2019-10-05
n_00240	n_001235	neutral	TRUE	2019-10-05
n_00240	n_00659	neutral	TRUE	2019-10-05
n_00240	a_001280	neutral	FALSE	2019-10-05
n_00240	a_001264	neutral	FALSE	2019-10-05
n_00240	a_001234	neutral	FALSE	2019-10-05
n_00240	n_001158	neutral	FALSE	2019-10-05
n_00240	n_00744	neutral	FALSE	2019-10-05
n_00240	a_001247	neutral	FALSE	2019-10-05
n_00240	n_001237	neutral	FALSE	2019-10-05
n_00240	a_00979	neutral	FALSE	2019-10-05
n_00710	a_00979	neutral	TRUE	2019-10-05
n_00710	n_00974	neutral	TRUE	2019-10-05
n_001147	n_00944	neutral	FALSE	2019-10-05
n_001147	n_00646	neutral	TRUE	2019-10-05
n_001147	n_00994	neutral	FALSE	2019-10-05
n_001147	n_00635	neutral	FALSE	2019-10-05
n_001147	n_00989	neutral	TRUE	2019-10-05
n_001147	n_001209	neutral	FALSE	2019-10-05
n_001147	n_00717	neutral	TRUE	2019-10-05
n_001147	n_00506	neutral	FALSE	2019-10-05
n_001147	a_001187	neutral	FALSE	2019-10-05
n_001147	n_00926	neutral	FALSE	2019-10-05
n_001147	n_00795	neutral	FALSE	2019-10-05
n_001147	n_00974	neutral	FALSE	2019-10-05
n_001147	n_001055	neutral	FALSE	2019-10-05
n_001147	n_00774	neutral	TRUE	2019-10-05
n_001147	n_001095	neutral	FALSE	2019-10-05
n_001147	n_00946	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001147	n_001058	neutral	FALSE	2019-10-05
n_001316	p_00385	neutral	TRUE	2019-10-05
n_001316	n_001316	neutral	TRUE	2019-10-05
n_0052	n_00163	neutral	TRUE	2019-10-05
n_00230	a_00625	neutral	TRUE	2019-10-05
n_00230	n_001022	neutral	TRUE	2019-10-05
n_001133	n_001141	neutral	FALSE	2019-10-05
n_001133	n_00973	neutral	TRUE	2019-10-05
n_00915	n_00391	neutral	TRUE	2019-10-05
n_00915	p_001276	neutral	TRUE	2019-10-05
n_00915	n_001103	neutral	TRUE	2019-10-05
n_00915	p_001267	neutral	TRUE	2019-10-05
n_00915	p_001275	neutral	TRUE	2019-10-05
n_00915	n_00298	neutral	TRUE	2019-10-05
n_00915	n_001227	neutral	TRUE	2019-10-05
n_00915	p_001279	neutral	TRUE	2019-10-05
n_00915	p_001255	neutral	TRUE	2019-10-05
n_00915	n_001256	neutral	TRUE	2019-10-05
n_00915	p_001211	neutral	TRUE	2019-10-05
n_00915	p_00731	neutral	TRUE	2019-10-05
n_00412	a_001187	neutral	TRUE	2019-10-05
n_00346	n_00208	neutral	TRUE	2019-10-05
n_00346	p_00426	neutral	TRUE	2019-10-05
n_00346	p_00792	neutral	TRUE	2019-10-05
n_00812	n_001082	neutral	TRUE	2019-10-05
n_00812	a_001249	neutral	TRUE	2019-10-05
n_00812	n_001022	neutral	TRUE	2019-10-05
n_00812	n_001162	neutral	TRUE	2019-10-05
n_00812	n_001235	neutral	TRUE	2019-10-05
n_00812	n_00749	neutral	TRUE	2019-10-05
n_00812	n_001047	neutral	TRUE	2019-10-05
n_00812	n_00905	neutral	TRUE	2019-10-05
n_00812	n_001037	neutral	TRUE	2019-10-05
n_00812	n_00776	neutral	TRUE	2019-10-05
n_00812	n_001202	neutral	TRUE	2019-10-05
n_00812	n_001141	neutral	TRUE	2019-10-05
n_00910	n_00859	neutral	TRUE	2019-10-05
n_00910	n_00804	neutral	TRUE	2019-10-05
n_00944	n_001147	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00944	n_00926	neutral	FALSE	2019-10-05
n_00944	n_001058	neutral	FALSE	2019-10-05
n_00329	a_001281	neutral	TRUE	2019-10-05
n_00329	a_001270	neutral	TRUE	2019-10-05
n_00802	n_001183	neutral	TRUE	2019-10-05
n_00802	n_001197	neutral	TRUE	2019-10-05
n_00802	n_001157	neutral	TRUE	2019-10-05
n_00802	n_001194	neutral	FALSE	2019-10-05
n_00802	n_001036	neutral	TRUE	2019-10-05
n_00802	n_001240	neutral	TRUE	2019-10-05
n_00802	n_001031	neutral	FALSE	2019-10-05
n_00802	n_001246	neutral	TRUE	2019-10-05
n_00802	p_001259	neutral	TRUE	2019-10-05
n_00802	n_001248	neutral	FALSE	2019-10-05
n_00802	n_00620	neutral	FALSE	2019-10-05
n_00802	n_001132	neutral	FALSE	2019-10-05
n_00802	p_001258	neutral	FALSE	2019-10-05
n_00802	n_001043	neutral	FALSE	2019-10-05
n_00802	n_001236	neutral	FALSE	2019-10-05
n_00802	n_001068	neutral	FALSE	2019-10-05
n_00407	n_00236	neutral	TRUE	2019-10-05
n_00407	n_00436	neutral	TRUE	2019-10-05
n_00407	n_00507	neutral	TRUE	2019-10-05
n_00407	n_00489	neutral	TRUE	2019-10-05
n_00407	n_00571	neutral	TRUE	2019-10-05
n_00407	p_00672	neutral	TRUE	2019-10-05
n_00407	n_00492	neutral	TRUE	2019-10-05
n_00407	n_00509	neutral	TRUE	2019-10-05
n_00407	n_00599	neutral	TRUE	2019-10-05
n_00407	n_00797	neutral	TRUE	2019-10-05
n_00407	n_00592	neutral	TRUE	2019-10-05
n_00190	a_001280	neutral	TRUE	2019-10-05
n_00190	a_001225	neutral	TRUE	2019-10-05
n_00190	a_001002	neutral	TRUE	2019-10-05
n_00190	n_001245	neutral	TRUE	2019-10-05
n_00190	a_001139	neutral	TRUE	2019-10-05
n_00190	a_001270	neutral	TRUE	2019-10-05
n_00190	a_001264	neutral	TRUE	2019-10-05
n_00298	n_00145	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00298	n_00533	neutral	TRUE	2019-10-05
n_00298	n_00497	neutral	TRUE	2019-10-05
n_00298	p_00705	neutral	TRUE	2019-10-05
n_00830	n_001032	neutral	TRUE	2019-10-05
n_00287	p_00705	neutral	TRUE	2019-10-05
n_00402	n_00354	neutral	TRUE	2019-10-05
n_001022	n_001154	neutral	FALSE	2019-10-05
n_001022	n_001202	neutral	TRUE	2019-10-05
n_001022	n_001021	neutral	FALSE	2019-10-05
n_001022	n_001104	neutral	TRUE	2019-10-05
n_001022	n_001162	neutral	TRUE	2019-10-05
n_001022	n_001133	neutral	FALSE	2019-10-05
n_00829	n_00336	neutral	TRUE	2019-10-05
n_00829	n_00302	neutral	TRUE	2019-10-05
n_00209	p_00495	neutral	TRUE	2019-10-05
n_00826	a_001265	neutral	TRUE	2019-10-05
n_00826	a_001249	neutral	TRUE	2019-10-05
n_00826	n_001068	neutral	TRUE	2019-10-05
n_00826	n_001133	neutral	TRUE	2019-10-05
n_00826	n_001154	neutral	TRUE	2019-10-05
n_00238	n_00921	neutral	TRUE	2019-10-05
n_00238	n_00402	neutral	TRUE	2019-10-05
n_00238	n_00301	neutral	TRUE	2019-10-05
n_001149	n_00994	neutral	TRUE	2019-10-05
n_001149	n_001235	neutral	TRUE	2019-10-05
n_001149	n_001141	neutral	FALSE	2019-10-05
n_001149	n_001174	neutral	FALSE	2019-10-05
n_0050	p_001181	neutral	TRUE	2019-10-05
n_0050	n_00960	neutral	TRUE	2019-10-05
n_0050	n_001246	neutral	TRUE	2019-10-05
n_00968	n_00629	neutral	TRUE	2019-10-05
n_00968	a_001270	neutral	TRUE	2019-10-05
n_00968	n_001266	neutral	TRUE	2019-10-05
n_00968	p_001262	neutral	TRUE	2019-10-05
n_00968	n_001245	neutral	TRUE	2019-10-05
n_00968	a_001280	neutral	TRUE	2019-10-05
n_00968	n_00664	neutral	TRUE	2019-10-05
n_00968	a_001244	neutral	TRUE	2019-10-05
n_00968	a_001054	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00968	a_001264	neutral	TRUE	2019-10-05
n_00968	n_001277	neutral	TRUE	2019-10-05
n_00968	a_001278	neutral	TRUE	2019-10-05
n_00968	n_001027	neutral	TRUE	2019-10-05
n_00968	a_001281	neutral	TRUE	2019-10-05
n_00968	a_001271	neutral	TRUE	2019-10-05
n_00881	a_001067	neutral	FALSE	2019-10-05
n_00881	a_001167	neutral	FALSE	2019-10-05
n_00881	a_001102	neutral	FALSE	2019-10-05
n_00881	a_00742	neutral	FALSE	2019-10-05
n_00881	a_001217	neutral	FALSE	2019-10-05
n_00881	a_00764	neutral	TRUE	2019-10-05
n_00881	a_001269	neutral	TRUE	2019-10-05
n_00881	a_00997	neutral	TRUE	2019-10-05
n_00881	a_001244	neutral	TRUE	2019-10-05
n_00881	a_001280	neutral	TRUE	2019-10-05
n_00881	a_001251	neutral	TRUE	2019-10-05
n_00881	a_001002	neutral	TRUE	2019-10-05
n_00881	a_001249	neutral	TRUE	2019-10-05
n_00881	a_001281	neutral	TRUE	2019-10-05
n_00881	a_00848	neutral	TRUE	2019-10-05
n_00881	a_001265	neutral	TRUE	2019-10-05
n_00881	a_001224	neutral	TRUE	2019-10-05
n_00881	a_001222	neutral	TRUE	2019-10-05
n_00881	n_001232	neutral	TRUE	2019-10-05
n_00186	n_001235	neutral	TRUE	2019-10-05
n_00186	a_001130	neutral	FALSE	2019-10-05
n_00186	a_001125	neutral	TRUE	2019-10-05
n_00186	a_001222	neutral	FALSE	2019-10-05
n_00186	a_00952	neutral	FALSE	2019-10-05
n_00186	a_00645	neutral	TRUE	2019-10-05
n_00186	n_00942	neutral	FALSE	2019-10-05
n_00186	a_001102	neutral	TRUE	2019-10-05
n_00186	n_00166	neutral	TRUE	2019-10-05
n_00186	a_001009	neutral	FALSE	2019-10-05
n_00186	n_00822	neutral	TRUE	2019-10-05
n_00186	a_001244	neutral	FALSE	2019-10-05
n_00186	a_001124	neutral	FALSE	2019-10-05
n_00186	a_001270	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00186	a_001265	neutral	FALSE	2019-10-05
n_00186	n_00973	neutral	TRUE	2019-10-05
n_00186	a_001281	neutral	FALSE	2019-10-05
n_00186	a_00979	neutral	FALSE	2019-10-05
n_00186	a_001280	neutral	FALSE	2019-10-05
n_00186	n_00991	neutral	FALSE	2019-10-05
n_00186	n_001277	neutral	FALSE	2019-10-05
n_00750	a_00375	neutral	TRUE	2019-10-05
n_00807	n_001235	neutral	TRUE	2019-10-05
n_00807	n_001047	neutral	TRUE	2019-10-05
n_00807	n_00665	neutral	TRUE	2019-10-05
n_00807	n_00661	neutral	TRUE	2019-10-05
n_00807	n_001082	neutral	TRUE	2019-10-05
n_00807	n_001076	neutral	TRUE	2019-10-05
n_00807	a_00589	neutral	TRUE	2019-10-05
n_00807	n_00935	neutral	FALSE	2019-10-05
n_00807	a_001280	neutral	FALSE	2019-10-05
n_00807	n_001162	neutral	TRUE	2019-10-05
n_00807	a_001265	neutral	FALSE	2019-10-05
n_00291	p_00792	neutral	TRUE	2019-10-05
n_00664	n_001055	neutral	TRUE	2019-10-05
n_00664	n_00710	neutral	TRUE	2019-10-05
n_00674	n_00881	neutral	TRUE	2019-10-05
n_00674	a_001198	neutral	TRUE	2019-10-05
n_00674	n_001057	neutral	TRUE	2019-10-05
n_00674	n_001235	neutral	TRUE	2019-10-05
n_00674	a_001278	neutral	FALSE	2019-10-05
n_00674	n_001202	neutral	TRUE	2019-10-05
n_00674	n_00671	neutral	TRUE	2019-10-05
n_00674	a_001281	neutral	FALSE	2019-10-05
n_00674	n_001068	neutral	FALSE	2019-10-05
n_00674	n_00935	neutral	FALSE	2019-10-05
n_00674	n_00977	neutral	FALSE	2019-10-05
n_00674	n_001133	neutral	FALSE	2019-10-05
n_001168	p_001261	neutral	TRUE	2019-10-05
n_001168	n_001212	neutral	TRUE	2019-10-05
n_001163	n_00992	neutral	TRUE	2019-10-05
n_001163	p_001261	neutral	FALSE	2019-10-05
n_001163	n_001218	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001163	p_001159	neutral	FALSE	2019-10-05
n_001163	a_001131	neutral	FALSE	2019-10-05
n_001163	n_001204	neutral	FALSE	2019-10-05
n_001163	n_001219	neutral	FALSE	2019-10-05
n_001163	n_001111	neutral	FALSE	2019-10-05
n_001163	n_001190	neutral	FALSE	2019-10-05
n_001163	n_001213	neutral	FALSE	2019-10-05
n_001163	n_001151	neutral	FALSE	2019-10-05
n_001163	n_001257	neutral	FALSE	2019-10-05
n_001163	n_001168	neutral	FALSE	2019-10-05
n_001163	n_001200	neutral	FALSE	2019-10-05
n_00958	n_001182	neutral	TRUE	2019-10-05
n_00958	a_001272	neutral	FALSE	2019-10-05
n_00958	n_001208	neutral	TRUE	2019-10-05
n_00958	n_001127	neutral	TRUE	2019-10-05
n_00958	n_001176	neutral	TRUE	2019-10-05
n_00958	n_001239	neutral	FALSE	2019-10-05
n_00958	n_001196	neutral	TRUE	2019-10-05
n_00958	n_001257	neutral	TRUE	2019-10-05
n_00958	p_001261	neutral	FALSE	2019-10-05
n_00958	n_001231	neutral	TRUE	2019-10-05
n_00958	n_001148	neutral	TRUE	2019-10-05
n_00958	p_001263	neutral	FALSE	2019-10-05
n_00958	n_001120	neutral	TRUE	2019-10-05
n_00958	n_001219	neutral	TRUE	2019-10-05
n_00958	n_001200	neutral	FALSE	2019-10-05
n_00958	n_001213	neutral	TRUE	2019-10-05
n_00958	n_001212	neutral	TRUE	2019-10-05
n_00461	n_00606	neutral	TRUE	2019-10-05
n_00461	n_001174	neutral	TRUE	2019-10-05
n_001132	n_001236	neutral	TRUE	2019-10-05
n_001132	n_001248	neutral	TRUE	2019-10-05
n_001132	p_001254	neutral	TRUE	2019-10-05
n_001132	n_001209	neutral	TRUE	2019-10-05
n_001156	n_00992	neutral	TRUE	2019-10-05
n_001156	p_001229	neutral	FALSE	2019-10-05
n_001156	n_001209	neutral	FALSE	2019-10-05
n_001156	a_001126	neutral	TRUE	2019-10-05
n_001156	a_001271	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001156	n_001231	neutral	TRUE	2019-10-05
n_001156	n_001208	neutral	TRUE	2019-10-05
n_001156	a_001134	neutral	FALSE	2019-10-05
n_001156	p_001261	neutral	FALSE	2019-10-05
n_001156	a_001265	neutral	FALSE	2019-10-05
n_001156	n_001148	neutral	TRUE	2019-10-05
n_001156	a_001280	neutral	FALSE	2019-10-05
n_001156	a_001273	neutral	FALSE	2019-10-05
n_001156	n_001179	neutral	FALSE	2019-10-05
n_001156	n_00457	neutral	FALSE	2019-10-05
n_001156	n_001184	neutral	FALSE	2019-10-05
n_001156	n_001200	neutral	FALSE	2019-10-05
n_001156	n_001257	neutral	TRUE	2019-10-05
n_001156	n_001239	neutral	FALSE	2019-10-05
n_001156	n_001223	neutral	FALSE	2019-10-05
n_001156	n_001203	neutral	FALSE	2019-10-05
n_001156	a_001272	neutral	FALSE	2019-10-05
n_001156	p_001263	neutral	FALSE	2019-10-05
n_001156	n_001266	neutral	FALSE	2019-10-05
n_001115	p_001252	neutral	TRUE	2019-10-05
n_001115	p_001275	neutral	TRUE	2019-10-05
n_001115	n_001256	neutral	TRUE	2019-10-05
n_001115	p_00474	neutral	TRUE	2019-10-05
n_001115	p_00673	neutral	TRUE	2019-10-05
n_001115	p_001276	neutral	TRUE	2019-10-05
n_001115	p_001279	neutral	TRUE	2019-10-05
n_00982	n_00898	neutral	TRUE	2019-10-05
n_00982	p_00892	neutral	FALSE	2019-10-05
n_00982	n_00921	neutral	TRUE	2019-10-05
n_00982	p_001274	neutral	FALSE	2019-10-05
n_00847	n_001190	neutral	FALSE	2019-10-05
n_001315	p_001313	neutral	TRUE	2019-10-05
n_001065	n_001256	neutral	TRUE	2019-10-05
n_001065	p_001260	neutral	TRUE	2019-10-05
n_001065	p_001241	neutral	TRUE	2019-10-05
n_001065	p_00727	neutral	TRUE	2019-10-05
n_00994	n_00404	neutral	TRUE	2019-10-05
n_00994	n_001113	neutral	TRUE	2019-10-05
n_00994	a_001130	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00994	n_00473	neutral	FALSE	2019-10-05
n_00994	a_001242	neutral	FALSE	2019-10-05
n_00994	n_00793	neutral	TRUE	2019-10-05
n_00994	n_00989	neutral	TRUE	2019-10-05
n_00994	a_001268	neutral	FALSE	2019-10-05
n_00994	a_001265	neutral	FALSE	2019-10-05
n_00994	n_001032	neutral	TRUE	2019-10-05
n_00994	a_001004	neutral	TRUE	2019-10-05
n_00994	n_001210	neutral	TRUE	2019-10-05
n_00994	a_001198	neutral	TRUE	2019-10-05
n_00994	a_001280	neutral	FALSE	2019-10-05
n_00994	a_001281	neutral	FALSE	2019-10-05
n_00994	n_00824	neutral	FALSE	2019-10-05
n_00994	a_001019	neutral	FALSE	2019-10-05
n_00994	a_001054	neutral	FALSE	2019-10-05
n_00994	n_001158	neutral	FALSE	2019-10-05
n_00994	n_00717	neutral	TRUE	2019-10-05
n_00994	n_00774	neutral	TRUE	2019-10-05
n_00994	n_001235	neutral	TRUE	2019-10-05
n_00994	n_001154	neutral	FALSE	2019-10-05
n_00994	n_001147	neutral	FALSE	2019-10-05
n_00994	n_001055	neutral	TRUE	2019-10-05
n_00994	n_00974	neutral	FALSE	2019-10-05
n_00994	n_00968	neutral	TRUE	2019-10-05
n_00994	n_00803	neutral	TRUE	2019-10-05
n_00994	n_00946	neutral	FALSE	2019-10-05
n_00994	n_001277	neutral	FALSE	2019-10-05
n_00853	n_001177	neutral	TRUE	2019-10-05
n_00853	p_001263	neutral	TRUE	2019-10-05
n_00853	n_001053	neutral	TRUE	2019-10-05
n_00853	p_001261	neutral	TRUE	2019-10-05
n_00853	n_001128	neutral	TRUE	2019-10-05
n_00853	n_00944	neutral	TRUE	2019-10-05
n_00853	n_001257	neutral	TRUE	2019-10-05
n_00853	a_001280	neutral	TRUE	2019-10-05
n_00853	a_001278	neutral	TRUE	2019-10-05
n_00853	n_00491	neutral	TRUE	2019-10-05
n_00853	p_001229	neutral	TRUE	2019-10-05
n_00853	a_001268	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00853	a_001193	neutral	TRUE	2019-10-05
n_00853	a_001264	neutral	TRUE	2019-10-05
n_00853	a_001281	neutral	TRUE	2019-10-05
n_00853	a_001270	neutral	TRUE	2019-10-05
n_00875	n_001035	neutral	FALSE	2019-10-05
n_00875	n_00378	neutral	TRUE	2019-10-05
n_00875	n_001133	neutral	FALSE	2019-10-05
n_00875	p_00925	neutral	FALSE	2019-10-05
n_00875	p_00495	neutral	FALSE	2019-10-05
n_00875	p_001276	neutral	FALSE	2019-10-05
n_00413	n_00676	neutral	TRUE	2019-10-05
n_00413	a_00998	neutral	TRUE	2019-10-05
n_00413	a_001247	neutral	TRUE	2019-10-05
n_00413	a_001001	neutral	TRUE	2019-10-05
n_00413	a_00976	neutral	TRUE	2019-10-05
n_00413	n_00660	neutral	TRUE	2019-10-05
n_00413	n_00477	neutral	TRUE	2019-10-05
n_00413	a_00154	neutral	TRUE	2019-10-05
n_00413	n_00441	neutral	TRUE	2019-10-05
n_00413	n_00465	neutral	TRUE	2019-10-05
n_00413	a_001269	neutral	TRUE	2019-10-05
n_00413	a_00574	neutral	TRUE	2019-10-05
n_00413	a_00782	neutral	TRUE	2019-10-05
n_00413	n_00814	neutral	TRUE	2019-10-05
n_00413	n_001245	neutral	TRUE	2019-10-05
n_00413	a_001083	neutral	TRUE	2019-10-05
n_00413	a_001129	neutral	TRUE	2019-10-05
n_00413	n_00392	neutral	TRUE	2019-10-05
n_00413	n_001277	neutral	TRUE	2019-10-05
n_00413	a_001234	neutral	TRUE	2019-10-05
n_00413	a_001281	neutral	TRUE	2019-10-05
n_00413	a_001278	neutral	TRUE	2019-10-05
n_00413	a_001125	neutral	TRUE	2019-10-05
n_00413	a_001222	neutral	TRUE	2019-10-05
n_00413	a_00645	neutral	TRUE	2019-10-05
n_00413	a_001280	neutral	TRUE	2019-10-05
n_00413	n_001232	neutral	TRUE	2019-10-05
n_00413	a_001041	neutral	TRUE	2019-10-05
n_001162	a_001280	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001162	n_001015	neutral	TRUE	2019-10-05
n_001162	n_001037	neutral	FALSE	2019-10-05
n_001162	a_001278	neutral	FALSE	2019-10-05
n_001162	n_00659	neutral	FALSE	2019-10-05
n_001162	n_00860	neutral	FALSE	2019-10-05
n_001162	n_00946	neutral	FALSE	2019-10-05
n_001162	n_00948	neutral	TRUE	2019-10-05
n_001162	n_00600	neutral	FALSE	2019-10-05
n_001162	n_00798	neutral	FALSE	2019-10-05
n_001162	a_001265	neutral	FALSE	2019-10-05
n_001162	n_001047	neutral	FALSE	2019-10-05
n_001162	n_001202	neutral	FALSE	2019-10-05
n_001162	n_00636	neutral	FALSE	2019-10-05
n_001162	n_001057	neutral	FALSE	2019-10-05
n_001162	n_001141	neutral	FALSE	2019-10-05
n_001162	n_001235	neutral	FALSE	2019-10-05
n_001162	a_001206	neutral	FALSE	2019-10-05
n_001162	a_001249	neutral	FALSE	2019-10-05
n_001162	n_00490	neutral	FALSE	2019-10-05
n_001162	n_001104	neutral	FALSE	2019-10-05
n_001162	n_00674	neutral	FALSE	2019-10-05
n_001162	n_00935	neutral	FALSE	2019-10-05
n_001162	n_001082	neutral	FALSE	2019-10-05
n_001162	n_001022	neutral	FALSE	2019-10-05
n_001162	n_00767	neutral	FALSE	2019-10-05
n_001162	a_00980	neutral	FALSE	2019-10-05
n_001162	n_001154	neutral	FALSE	2019-10-05
n_001162	n_001021	neutral	FALSE	2019-10-05
n_001162	n_00744	neutral	FALSE	2019-10-05
n_001162	n_00905	neutral	FALSE	2019-10-05
n_001162	n_001068	neutral	FALSE	2019-10-05
n_001162	n_001158	neutral	FALSE	2019-10-05
n_001162	n_00977	neutral	FALSE	2019-10-05
n_001162	n_00800	neutral	FALSE	2019-10-05
n_001162	p_001274	neutral	FALSE	2019-10-05
n_001162	n_001133	neutral	FALSE	2019-10-05
n_001162	n_001149	neutral	FALSE	2019-10-05
n_001162	n_001174	neutral	FALSE	2019-10-05
n_001177	n_001088	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001177	n_00918	neutral	FALSE	2019-10-05
n_001177	n_001026	neutral	TRUE	2019-10-05
n_001177	n_00984	neutral	FALSE	2019-10-05
n_001177	n_00992	neutral	TRUE	2019-10-05
n_001177	n_001030	neutral	TRUE	2019-10-05
n_001177	n_001075	neutral	FALSE	2019-10-05
n_001177	n_001168	neutral	FALSE	2019-10-05
n_001177	n_001119	neutral	FALSE	2019-10-05
n_001177	n_00887	neutral	FALSE	2019-10-05
n_001177	n_001096	neutral	FALSE	2019-10-05
n_001177	a_00899	neutral	FALSE	2019-10-05
n_001177	n_001218	neutral	FALSE	2019-10-05
n_001177	p_001261	neutral	FALSE	2019-10-05
n_001177	a_001131	neutral	FALSE	2019-10-05
n_001177	n_001144	neutral	FALSE	2019-10-05
n_001177	n_001204	neutral	FALSE	2019-10-05
n_001177	n_00853	neutral	FALSE	2019-10-05
n_001177	p_001159	neutral	FALSE	2019-10-05
n_001177	n_001033	neutral	FALSE	2019-10-05
n_001177	n_001212	neutral	FALSE	2019-10-05
n_001177	n_001163	neutral	FALSE	2019-10-05
n_001177	n_001190	neutral	FALSE	2019-10-05
n_001177	n_001111	neutral	FALSE	2019-10-05
n_001177	n_001219	neutral	FALSE	2019-10-05
n_001177	n_001077	neutral	FALSE	2019-10-05
n_001177	n_001060	neutral	FALSE	2019-10-05
n_001177	n_001151	neutral	FALSE	2019-10-05
n_001177	n_00901	neutral	FALSE	2019-10-05
n_001177	n_001058	neutral	FALSE	2019-10-05
n_001177	n_00926	neutral	FALSE	2019-10-05
n_001177	n_001138	neutral	FALSE	2019-10-05
n_001177	n_001182	neutral	FALSE	2019-10-05
n_001177	n_001180	neutral	FALSE	2019-10-05
n_001177	n_001192	neutral	FALSE	2019-10-05
n_001177	n_001140	neutral	FALSE	2019-10-05
n_001177	n_001038	neutral	FALSE	2019-10-05
n_001177	n_001196	neutral	FALSE	2019-10-05
n_001177	n_00958	neutral	FALSE	2019-10-05
n_001177	n_001127	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001177	n_001213	neutral	FALSE	2019-10-05
n_001177	p_00472	neutral	FALSE	2019-10-05
n_001177	n_00940	neutral	FALSE	2019-10-05
n_001177	n_001120	neutral	FALSE	2019-10-05
n_001177	n_00819	neutral	FALSE	2019-10-05
n_001177	n_001046	neutral	FALSE	2019-10-05
n_001177	n_001176	neutral	FALSE	2019-10-05
n_001177	n_001231	neutral	FALSE	2019-10-05
n_001177	n_001035	neutral	FALSE	2019-10-05
n_001177	n_00880	neutral	FALSE	2019-10-05
n_001177	n_001200	neutral	FALSE	2019-10-05
n_001177	n_001239	neutral	FALSE	2019-10-05
n_001177	a_001272	neutral	FALSE	2019-10-05
n_001177	n_001179	neutral	FALSE	2019-10-05
n_001177	n_001148	neutral	FALSE	2019-10-05
n_001177	n_001156	neutral	FALSE	2019-10-05
n_001177	a_00471	neutral	FALSE	2019-10-05
n_001177	n_00919	neutral	FALSE	2019-10-05
n_001177	a_001019	neutral	FALSE	2019-10-05
n_001177	n_001161	neutral	FALSE	2019-10-05
n_001177	n_001223	neutral	FALSE	2019-10-05
n_001177	n_001128	neutral	FALSE	2019-10-05
n_001177	p_001263	neutral	FALSE	2019-10-05
n_001177	p_001229	neutral	FALSE	2019-10-05
n_001177	n_001208	neutral	FALSE	2019-10-05
n_001177	n_001257	neutral	FALSE	2019-10-05
n_001177	a_001084	neutral	FALSE	2019-10-05
n_001177	n_001266	neutral	FALSE	2019-10-05
n_001177	n_001184	neutral	FALSE	2019-10-05
n_001177	n_001203	neutral	FALSE	2019-10-05
n_00921	n_00898	neutral	TRUE	2019-10-05
n_00635	n_00989	neutral	TRUE	2019-10-05
n_00635	a_001281	neutral	TRUE	2019-10-05
n_00635	n_001147	neutral	TRUE	2019-10-05
n_00635	n_00803	neutral	TRUE	2019-10-05
n_00635	n_001158	neutral	TRUE	2019-10-05
n_00635	n_001082	neutral	TRUE	2019-10-05
n_001057	n_00758	neutral	FALSE	2019-10-05
n_001057	n_00910	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001057	a_001270	neutral	FALSE	2019-10-05
n_001057	a_001206	neutral	FALSE	2019-10-05
n_001057	n_00412	neutral	FALSE	2019-10-05
n_001057	a_001281	neutral	FALSE	2019-10-05
n_001057	n_00869	neutral	FALSE	2019-10-05
n_001057	n_001047	neutral	FALSE	2019-10-05
n_001057	n_00759	neutral	FALSE	2019-10-05
n_001057	n_00663	neutral	FALSE	2019-10-05
n_001057	n_00743	neutral	FALSE	2019-10-05
n_001057	a_00625	neutral	TRUE	2019-10-05
n_001057	a_00756	neutral	TRUE	2019-10-05
n_001057	n_00729	neutral	FALSE	2019-10-05
n_001057	n_00532	neutral	TRUE	2019-10-05
n_001057	n_001202	neutral	FALSE	2019-10-05
n_001057	n_00623	neutral	FALSE	2019-10-05
n_001057	n_00944	neutral	FALSE	2019-10-05
n_001057	n_00991	neutral	FALSE	2019-10-05
n_001057	n_00942	neutral	FALSE	2019-10-05
n_001057	n_00977	neutral	FALSE	2019-10-05
n_001057	n_00620	neutral	FALSE	2019-10-05
n_001057	n_001088	neutral	FALSE	2019-10-05
n_001057	n_00478	neutral	FALSE	2019-10-05
n_001057	n_00781	neutral	FALSE	2019-10-05
n_001057	n_001010	neutral	FALSE	2019-10-05
n_001057	n_00674	neutral	FALSE	2019-10-05
n_001057	n_00661	neutral	FALSE	2019-10-05
n_001057	n_00940	neutral	FALSE	2019-10-05
n_001057	n_001022	neutral	FALSE	2019-10-05
n_001057	a_001249	neutral	FALSE	2019-10-05
n_001057	n_00973	neutral	FALSE	2019-10-05
n_001057	n_00720	neutral	FALSE	2019-10-05
n_001057	n_00974	neutral	FALSE	2019-10-05
n_001057	n_001147	neutral	FALSE	2019-10-05
n_001057	n_001141	neutral	FALSE	2019-10-05
n_001057	n_00803	neutral	TRUE	2019-10-05
n_001057	n_00826	neutral	FALSE	2019-10-05
n_001057	n_001077	neutral	FALSE	2019-10-05
n_001057	n_00744	neutral	FALSE	2019-10-05
n_001057	n_00807	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001057	n_001104	neutral	FALSE	2019-10-05
n_001057	n_00858	neutral	FALSE	2019-10-05
n_001057	n_001162	neutral	FALSE	2019-10-05
n_001057	n_001154	neutral	FALSE	2019-10-05
n_001057	n_001082	neutral	FALSE	2019-10-05
n_001057	n_00845	neutral	FALSE	2019-10-05
n_001057	n_001076	neutral	FALSE	2019-10-05
n_001057	a_00662	neutral	FALSE	2019-10-05
n_001057	n_001235	neutral	FALSE	2019-10-05
n_001057	n_00935	neutral	FALSE	2019-10-05
n_001057	a_001265	neutral	FALSE	2019-10-05
n_001057	n_00669	neutral	FALSE	2019-10-05
n_001057	n_00970	neutral	FALSE	2019-10-05
n_001057	n_001058	neutral	FALSE	2019-10-05
n_001057	n_001133	neutral	FALSE	2019-10-05
n_001057	n_001209	neutral	FALSE	2019-10-05
n_001057	n_001158	neutral	FALSE	2019-10-05
n_001057	n_001068	neutral	FALSE	2019-10-05
n_001055	n_00445	neutral	TRUE	2019-10-05
n_001055	n_00671	neutral	TRUE	2019-10-05
n_001055	a_001244	neutral	FALSE	2019-10-05
n_001055	n_001058	neutral	FALSE	2019-10-05
n_001055	n_00926	neutral	TRUE	2019-10-05
n_001055	n_001209	neutral	FALSE	2019-10-05
n_001055	n_00944	neutral	TRUE	2019-10-05
n_001055	n_001147	neutral	TRUE	2019-10-05
n_001055	n_001095	neutral	FALSE	2019-10-05
n_001055	a_001281	neutral	FALSE	2019-10-05
n_001055	n_001010	neutral	FALSE	2019-10-05
n_001055	n_001066	neutral	FALSE	2019-10-05
n_001122	n_001132	neutral	TRUE	2019-10-05
n_001122	p_001253	neutral	TRUE	2019-10-05
n_001122	n_001146	neutral	TRUE	2019-10-05
n_001122	p_001275	neutral	TRUE	2019-10-05
n_001122	n_001172	neutral	TRUE	2019-10-05
n_001122	n_001157	neutral	TRUE	2019-10-05
n_001122	n_001221	neutral	TRUE	2019-10-05
n_001122	n_00965	neutral	TRUE	2019-10-05
n_001122	p_001175	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001122	n_001240	neutral	TRUE	2019-10-05
n_001122	n_001194	neutral	TRUE	2019-10-05
n_001122	n_001201	neutral	TRUE	2019-10-05
n_001122	n_001197	neutral	TRUE	2019-10-05
n_001122	n_001248	neutral	TRUE	2019-10-05
n_001122	p_001259	neutral	TRUE	2019-10-05
n_00255	a_00778	neutral	TRUE	2019-10-05
n_001020	p_001261	neutral	TRUE	2019-10-05
n_001020	n_001219	neutral	TRUE	2019-10-05
n_001212	n_00981	neutral	FALSE	2019-10-05
n_001212	n_001204	neutral	FALSE	2019-10-05
n_001212	n_001231	neutral	FALSE	2019-10-05
n_001212	n_001190	neutral	FALSE	2019-10-05
n_001212	n_001168	neutral	FALSE	2019-10-05
n_001212	n_00615	neutral	FALSE	2019-10-05
n_001212	p_001261	neutral	FALSE	2019-10-05
n_001212	n_001035	neutral	FALSE	2019-10-05
n_001212	n_001239	neutral	FALSE	2019-10-05
n_001212	n_001219	neutral	FALSE	2019-10-05
n_001212	n_001000	neutral	FALSE	2019-10-05
n_001212	p_00925	neutral	FALSE	2019-10-05
n_001212	n_00590	neutral	FALSE	2019-10-05
n_001212	n_00986	neutral	FALSE	2019-10-05
n_001212	n_001223	neutral	FALSE	2019-10-05
n_001212	n_001213	neutral	FALSE	2019-10-05
n_001212	p_00628	neutral	FALSE	2019-10-05
n_001212	n_00569	neutral	FALSE	2019-10-05
n_001212	n_00637	neutral	FALSE	2019-10-05
n_001212	n_001182	neutral	FALSE	2019-10-05
n_001212	p_001263	neutral	FALSE	2019-10-05
n_001212	n_001266	neutral	FALSE	2019-10-05
n_001212	a_001272	neutral	FALSE	2019-10-05
n_001212	n_001208	neutral	FALSE	2019-10-05
n_001212	a_001269	neutral	FALSE	2019-10-05
n_001212	n_001257	neutral	FALSE	2019-10-05
n_001212	n_001156	neutral	FALSE	2019-10-05
n_001212	n_00595	neutral	TRUE	2019-10-05
n_001212	n_001138	neutral	FALSE	2019-10-05
n_001212	n_001200	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001212	n_00993	neutral	FALSE	2019-10-05
n_001212	n_001176	neutral	FALSE	2019-10-05
n_00916	n_001113	neutral	TRUE	2019-10-05
n_00916	a_001217	neutral	TRUE	2019-10-05
n_00916	a_001265	neutral	TRUE	2019-10-05
n_00916	n_001277	neutral	TRUE	2019-10-05
n_00916	a_001193	neutral	TRUE	2019-10-05
n_00916	a_001247	neutral	TRUE	2019-10-05
n_00916	a_00954	neutral	TRUE	2019-10-05
n_00916	a_001152	neutral	TRUE	2019-10-05
n_00916	a_001280	neutral	TRUE	2019-10-05
n_00916	a_001264	neutral	TRUE	2019-10-05
n_00916	a_001271	neutral	TRUE	2019-10-05
n_00916	a_001268	neutral	TRUE	2019-10-05
n_00916	a_001270	neutral	TRUE	2019-10-05
n_00916	a_001281	neutral	TRUE	2019-10-05
n_00916	a_001134	neutral	TRUE	2019-10-05
n_0045	p_00792	neutral	TRUE	2019-10-05
n_001089	n_001250	neutral	TRUE	2019-10-05
n_001089	p_001279	neutral	TRUE	2019-10-05
n_001089	p_001255	neutral	TRUE	2019-10-05
n_001089	p_001241	neutral	TRUE	2019-10-05
n_001089	p_001254	neutral	TRUE	2019-10-05
n_00246	n_00312	neutral	TRUE	2019-10-05
n_00973	n_001057	neutral	TRUE	2019-10-05
n_00973	n_001133	neutral	FALSE	2019-10-05
n_001236	n_001201	neutral	TRUE	2019-10-05
n_001236	n_001243	neutral	TRUE	2019-10-05
n_001236	n_001090	neutral	TRUE	2019-10-05
n_001236	n_001199	neutral	TRUE	2019-10-05
n_001236	n_001197	neutral	TRUE	2019-10-05
n_001236	n_001080	neutral	TRUE	2019-10-05
n_001236	n_001183	neutral	TRUE	2019-10-05
n_001236	n_001132	neutral	TRUE	2019-10-05
n_001236	p_001275	neutral	TRUE	2019-10-05
n_001236	p_001216	neutral	TRUE	2019-10-05
n_001236	p_001185	neutral	TRUE	2019-10-05
n_001236	n_001248	neutral	TRUE	2019-10-05
n_001236	p_001279	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001236	p_001276	neutral	TRUE	2019-10-05
n_001236	p_001220	neutral	FALSE	2019-10-05
n_001236	n_00710	neutral	TRUE	2019-10-05
n_001236	n_001093	neutral	TRUE	2019-10-05
n_00597	a_001206	neutral	TRUE	2019-10-05
n_00597	n_001022	neutral	TRUE	2019-10-05
n_00597	n_00582	neutral	TRUE	2019-10-05
n_00597	n_001202	neutral	TRUE	2019-10-05
n_00730	a_00281	neutral	TRUE	2019-10-05
n_00730	n_001235	neutral	TRUE	2019-10-05
n_00730	a_00740	neutral	TRUE	2019-10-05
n_00730	n_001070	neutral	TRUE	2019-10-05
n_00730	a_001242	neutral	FALSE	2019-10-05
n_00730	a_001281	neutral	FALSE	2019-10-05
n_00730	n_00783	neutral	TRUE	2019-10-05
n_00730	a_001268	neutral	TRUE	2019-10-05
n_00730	a_001135	neutral	TRUE	2019-10-05
n_00730	a_001173	neutral	TRUE	2019-10-05
n_00730	n_001120	neutral	TRUE	2019-10-05
n_00730	a_001264	neutral	TRUE	2019-10-05
n_00730	a_001280	neutral	FALSE	2019-10-05
n_00730	n_001277	neutral	FALSE	2019-10-05
n_00730	a_00999	neutral	FALSE	2019-10-05
n_00893	n_001145	neutral	TRUE	2019-10-05
n_00893	n_001236	neutral	TRUE	2019-10-05
n_00893	n_001077	neutral	TRUE	2019-10-05
n_00445	n_00696	neutral	TRUE	2019-10-05
n_001182	n_001218	neutral	TRUE	2019-10-05
n_001182	p_001263	neutral	TRUE	2019-10-05
n_001182	n_001212	neutral	TRUE	2019-10-05
n_001182	n_001239	neutral	TRUE	2019-10-05
n_001182	n_001223	neutral	TRUE	2019-10-05
n_001182	a_001272	neutral	TRUE	2019-10-05
n_00217	n_00571	neutral	TRUE	2019-10-05
n_00217	n_00438	neutral	TRUE	2019-10-05
n_001106	n_001250	neutral	TRUE	2019-10-05
n_00767	n_001162	neutral	TRUE	2019-10-05
n_00767	a_001206	neutral	TRUE	2019-10-05
n_00767	n_00707	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00767	n_001154	neutral	TRUE	2019-10-05
n_00767	n_001133	neutral	TRUE	2019-10-05
n_001060	p_001261	neutral	TRUE	2019-10-05
n_001060	n_001257	neutral	TRUE	2019-10-05
n_001060	n_001218	neutral	TRUE	2019-10-05
n_001060	a_001272	neutral	TRUE	2019-10-05
n_001060	n_001200	neutral	TRUE	2019-10-05
n_001060	n_001266	neutral	TRUE	2019-10-05
n_00965	n_001248	neutral	TRUE	2019-10-05
n_00965	p_00966	neutral	TRUE	2019-10-05
n_00965	n_001105	neutral	TRUE	2019-10-05
n_00965	n_00964	neutral	TRUE	2019-10-05
n_00965	n_001157	neutral	TRUE	2019-10-05
n_00965	n_001194	neutral	TRUE	2019-10-05
n_00965	n_001122	neutral	TRUE	2019-10-05
n_00965	p_001259	neutral	TRUE	2019-10-05
n_00965	n_001240	neutral	TRUE	2019-10-05
n_001180	p_001261	neutral	FALSE	2019-10-05
n_001180	p_001229	neutral	FALSE	2019-10-05
n_001180	n_001266	neutral	FALSE	2019-10-05
n_001180	n_001203	neutral	TRUE	2019-10-05
n_001180	a_001272	neutral	FALSE	2019-10-05
n_001180	n_001239	neutral	FALSE	2019-10-05
n_001180	p_001263	neutral	FALSE	2019-10-05
n_00418	a_001265	neutral	FALSE	2019-10-05
n_00418	a_001206	neutral	TRUE	2019-10-05
n_00418	n_00444	neutral	TRUE	2019-10-05
n_00418	a_001249	neutral	TRUE	2019-10-05
n_00418	n_001068	neutral	TRUE	2019-10-05
n_00418	n_001154	neutral	TRUE	2019-10-05
n_001194	n_001197	neutral	TRUE	2019-10-05
n_001194	n_001172	neutral	TRUE	2019-10-05
n_001194	p_001276	neutral	TRUE	2019-10-05
n_001194	n_001146	neutral	TRUE	2019-10-05
n_001194	n_00965	neutral	TRUE	2019-10-05
n_001194	n_001243	neutral	TRUE	2019-10-05
n_001194	n_001221	neutral	TRUE	2019-10-05
n_001194	n_001122	neutral	TRUE	2019-10-05
n_001194	n_001201	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001194	n_001105	neutral	TRUE	2019-10-05
n_001194	n_001157	neutral	TRUE	2019-10-05
n_001194	n_001246	neutral	TRUE	2019-10-05
n_001194	n_001248	neutral	TRUE	2019-10-05
n_001194	p_001175	neutral	TRUE	2019-10-05
n_001194	n_001240	neutral	TRUE	2019-10-05
n_001194	n_001018	neutral	TRUE	2019-10-05
n_001194	p_001259	neutral	TRUE	2019-10-05
n_001208	n_001033	neutral	TRUE	2019-10-05
n_001208	n_001231	neutral	TRUE	2019-10-05
n_001208	n_001192	neutral	TRUE	2019-10-05
n_001208	a_001272	neutral	FALSE	2019-10-05
n_001208	n_001176	neutral	TRUE	2019-10-05
n_001208	n_001127	neutral	TRUE	2019-10-05
n_001208	n_001179	neutral	FALSE	2019-10-05
n_001208	p_001263	neutral	FALSE	2019-10-05
n_001208	n_001257	neutral	TRUE	2019-10-05
n_001208	n_001266	neutral	FALSE	2019-10-05
n_001172	p_001275	neutral	TRUE	2019-10-05
n_001172	n_001243	neutral	TRUE	2019-10-05
n_001172	n_001121	neutral	TRUE	2019-10-05
n_001172	p_001175	neutral	TRUE	2019-10-05
n_001172	p_001259	neutral	TRUE	2019-10-05
n_001172	n_001221	neutral	TRUE	2019-10-05
n_001172	n_001240	neutral	TRUE	2019-10-05
n_001172	n_001194	neutral	TRUE	2019-10-05
n_0043	a_001249	neutral	TRUE	2019-10-05
n_0043	n_001022	neutral	TRUE	2019-10-05
n_0043	n_001133	neutral	TRUE	2019-10-05
n_0043	a_001265	neutral	TRUE	2019-10-05
n_0043	n_001021	neutral	TRUE	2019-10-05
n_0043	n_001162	neutral	TRUE	2019-10-05
n_00924	n_00611	neutral	TRUE	2019-10-05
n_00924	n_00826	neutral	TRUE	2019-10-05
n_00924	n_001235	neutral	TRUE	2019-10-05
n_00924	n_00717	neutral	TRUE	2019-10-05
n_00924	n_00970	neutral	FALSE	2019-10-05
n_00924	n_00912	neutral	FALSE	2019-10-05
n_00206	n_00480	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00206	a_001265	neutral	TRUE	2019-10-05
n_00206	n_00669	neutral	TRUE	2019-10-05
n_00206	a_001281	neutral	TRUE	2019-10-05
n_00862	a_001269	neutral	TRUE	2019-10-05
n_00862	a_001129	neutral	TRUE	2019-10-05
n_00862	n_00299	neutral	TRUE	2019-10-05
n_00862	a_001272	neutral	TRUE	2019-10-05
n_00862	a_001084	neutral	TRUE	2019-10-05
n_00862	n_001177	neutral	TRUE	2019-10-05
n_00862	n_001218	neutral	TRUE	2019-10-05
n_00862	n_001266	neutral	TRUE	2019-10-05
n_00862	n_001231	neutral	TRUE	2019-10-05
n_00862	n_00751	neutral	TRUE	2019-10-05
n_00446	n_00475	neutral	TRUE	2019-10-05
n_00446	n_00515	neutral	FALSE	2019-10-05
n_00446	n_00729	neutral	TRUE	2019-10-05
n_00446	a_00756	neutral	TRUE	2019-10-05
n_00774	n_00944	neutral	TRUE	2019-10-05
n_00774	n_001055	neutral	TRUE	2019-10-05
n_00774	n_001147	neutral	TRUE	2019-10-05
n_00333	n_00450	neutral	TRUE	2019-10-05
n_00333	n_00357	neutral	TRUE	2019-10-05
n_00333	n_00571	neutral	TRUE	2019-10-05
n_00333	n_00797	neutral	TRUE	2019-10-05
n_00333	n_00433	neutral	TRUE	2019-10-05
n_00333	n_00599	neutral	TRUE	2019-10-05
n_00333	p_00672	neutral	TRUE	2019-10-05
n_00322	a_001170	neutral	FALSE	2019-10-05
n_00322	n_001095	neutral	FALSE	2019-10-05
n_00322	n_001010	neutral	FALSE	2019-10-05
n_00322	n_001055	neutral	TRUE	2019-10-05
n_00322	a_001193	neutral	TRUE	2019-10-05
n_00322	n_001066	neutral	FALSE	2019-10-05
n_00322	a_001281	neutral	FALSE	2019-10-05
n_00322	n_00578	neutral	TRUE	2019-10-05
n_00322	a_001019	neutral	FALSE	2019-10-05
n_001037	n_00516	neutral	TRUE	2019-10-05
n_001037	n_00842	neutral	TRUE	2019-10-05
n_001037	n_00435	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001037	n_00517	neutral	TRUE	2019-10-05
n_001037	n_001022	neutral	FALSE	2019-10-05
n_001037	n_001162	neutral	FALSE	2019-10-05
n_001037	a_001206	neutral	FALSE	2019-10-05
n_001037	n_00803	neutral	TRUE	2019-10-05
n_001037	n_001133	neutral	FALSE	2019-10-05
n_001037	n_00939	neutral	TRUE	2019-10-05
n_001037	n_00597	neutral	FALSE	2019-10-05
n_001037	n_001141	neutral	FALSE	2019-10-05
n_001037	n_00812	neutral	FALSE	2019-10-05
n_001037	n_00722	neutral	FALSE	2019-10-05
n_001037	n_001235	neutral	TRUE	2019-10-05
n_001037	n_00789	neutral	FALSE	2019-10-05
n_001037	n_00970	neutral	FALSE	2019-10-05
n_001037	n_00905	neutral	FALSE	2019-10-05
n_001037	n_00749	neutral	TRUE	2019-10-05
n_001037	a_001249	neutral	FALSE	2019-10-05
n_001037	n_001202	neutral	TRUE	2019-10-05
n_001037	n_00582	neutral	FALSE	2019-10-05
n_00721	n_00775	neutral	TRUE	2019-10-05
n_00721	n_00732	neutral	TRUE	2019-10-05
n_00721	n_00709	neutral	TRUE	2019-10-05
n_00721	n_00804	neutral	TRUE	2019-10-05
n_00721	n_00910	neutral	TRUE	2019-10-05
n_00721	n_00937	neutral	TRUE	2019-10-05
n_00721	n_00858	neutral	TRUE	2019-10-05
n_00721	n_00846	neutral	TRUE	2019-10-05
n_00721	n_00769	neutral	TRUE	2019-10-05
n_00721	n_00859	neutral	TRUE	2019-10-05
n_00721	n_00860	neutral	TRUE	2019-10-05
n_00721	n_00912	neutral	TRUE	2019-10-05
n_00984	n_001204	neutral	TRUE	2019-10-05
n_00984	n_001218	neutral	TRUE	2019-10-05
n_00984	p_001159	neutral	TRUE	2019-10-05
n_00984	n_001213	neutral	TRUE	2019-10-05
n_00984	n_001176	neutral	TRUE	2019-10-05
n_00984	n_001192	neutral	TRUE	2019-10-05
n_00984	n_001219	neutral	TRUE	2019-10-05
n_00984	n_001200	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00984	n_001127	neutral	TRUE	2019-10-05
n_00984	n_001156	neutral	TRUE	2019-10-05
n_00984	n_001208	neutral	TRUE	2019-10-05
n_00984	n_001148	neutral	TRUE	2019-10-05
n_00984	n_001257	neutral	TRUE	2019-10-05
n_00984	n_001203	neutral	TRUE	2019-10-05
n_00984	n_001190	neutral	TRUE	2019-10-05
n_00984	n_001060	neutral	TRUE	2019-10-05
n_00984	n_001184	neutral	FALSE	2019-10-05
n_00984	p_001263	neutral	FALSE	2019-10-05
n_00984	n_001266	neutral	FALSE	2019-10-05
n_00933	p_001279	neutral	TRUE	2019-10-05
n_00933	n_00898	neutral	TRUE	2019-10-05
n_00933	p_001267	neutral	TRUE	2019-10-05
n_00933	n_00496	neutral	TRUE	2019-10-05
n_00933	p_001274	neutral	FALSE	2019-10-05
n_0041	n_001277	neutral	TRUE	2019-10-05
n_0041	a_001198	neutral	TRUE	2019-10-05
n_0041	n_001245	neutral	TRUE	2019-10-05
n_0041	a_001265	neutral	TRUE	2019-10-05
n_0041	a_001264	neutral	TRUE	2019-10-05
n_0041	a_00483	neutral	TRUE	2019-10-05
n_00152	n_00214	neutral	TRUE	2019-10-05
n_00152	n_001326	neutral	TRUE	2019-10-05
n_001312	p_001322	neutral	TRUE	2019-10-05
n_001312	n_001243	neutral	TRUE	2019-10-05
n_001312	p_001109	neutral	TRUE	2019-10-05
n_001312	p_001262	neutral	TRUE	2019-10-05
n_001312	p_001279	neutral	TRUE	2019-10-05
n_001312	n_001246	neutral	TRUE	2019-10-05
n_001312	n_001240	neutral	TRUE	2019-10-05
n_00234	n_00578	neutral	FALSE	2019-10-05
n_00234	n_001082	neutral	FALSE	2019-10-05
n_00234	n_00396	neutral	FALSE	2019-10-05
n_00234	n_00772	neutral	TRUE	2019-10-05
n_00234	a_001139	neutral	TRUE	2019-10-05
n_00234	a_001126	neutral	FALSE	2019-10-05
n_00234	a_001268	neutral	FALSE	2019-10-05
n_00234	n_001058	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00234	n_001209	neutral	FALSE	2019-10-05
n_00234	n_001133	neutral	FALSE	2019-10-05
n_00234	a_001249	neutral	FALSE	2019-10-05
n_00234	n_001055	neutral	TRUE	2019-10-05
n_00234	n_001066	neutral	FALSE	2019-10-05
n_00234	a_001271	neutral	FALSE	2019-10-05
n_00234	n_00927	neutral	FALSE	2019-10-05
n_00234	n_00642	neutral	FALSE	2019-10-05
n_00234	n_00977	neutral	FALSE	2019-10-05
n_00234	a_001100	neutral	FALSE	2019-10-05
n_00234	a_001225	neutral	FALSE	2019-10-05
n_00234	a_001251	neutral	TRUE	2019-10-05
n_00234	n_001154	neutral	FALSE	2019-10-05
n_00234	n_001095	neutral	FALSE	2019-10-05
n_00234	a_00828	neutral	FALSE	2019-10-05
n_00234	a_001281	neutral	FALSE	2019-10-05
n_00234	a_00995	neutral	FALSE	2019-10-05
n_00234	a_001155	neutral	FALSE	2019-10-05
n_00234	n_001277	neutral	FALSE	2019-10-05
n_00234	n_001085	neutral	FALSE	2019-10-05
n_00234	a_001273	neutral	FALSE	2019-10-05
n_00234	a_001009	neutral	FALSE	2019-10-05
n_00234	a_001136	neutral	FALSE	2019-10-05
n_00234	a_001270	neutral	FALSE	2019-10-05
n_00234	a_001244	neutral	FALSE	2019-10-05
n_00234	n_00813	neutral	FALSE	2019-10-05
n_00234	n_00825	neutral	FALSE	2019-10-05
n_00234	a_001242	neutral	FALSE	2019-10-05
n_00234	a_001280	neutral	FALSE	2019-10-05
n_00234	a_001264	neutral	FALSE	2019-10-05
n_00517	n_001037	neutral	TRUE	2019-10-05
n_00517	a_001249	neutral	TRUE	2019-10-05
n_00517	n_001202	neutral	TRUE	2019-10-05
n_00517	a_001206	neutral	TRUE	2019-10-05
n_00409	n_001055	neutral	TRUE	2019-10-05
n_00409	a_001173	neutral	TRUE	2019-10-05
n_00409	a_001155	neutral	TRUE	2019-10-05
n_00409	a_00954	neutral	TRUE	2019-10-05
n_00409	a_001193	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00409	n_00968	neutral	TRUE	2019-10-05
n_00409	a_001271	neutral	TRUE	2019-10-05
n_00409	a_001280	neutral	TRUE	2019-10-05
n_00409	n_001277	neutral	TRUE	2019-10-05
n_00409	a_001264	neutral	TRUE	2019-10-05
n_00409	a_00487	neutral	TRUE	2019-10-05
n_00409	a_001003	neutral	TRUE	2019-10-05
n_00409	n_001245	neutral	TRUE	2019-10-05
n_00409	n_00962	neutral	TRUE	2019-10-05
n_00409	a_001249	neutral	TRUE	2019-10-05
n_00819	a_001272	neutral	TRUE	2019-10-05
n_00819	n_001266	neutral	TRUE	2019-10-05
n_00819	p_001263	neutral	TRUE	2019-10-05
n_00819	n_001257	neutral	TRUE	2019-10-05
n_001231	n_00991	neutral	FALSE	2019-10-05
n_001231	n_001026	neutral	TRUE	2019-10-05
n_001231	n_001218	neutral	FALSE	2019-10-05
n_001231	n_001030	neutral	TRUE	2019-10-05
n_001231	n_001075	neutral	TRUE	2019-10-05
n_001231	n_00984	neutral	FALSE	2019-10-05
n_001231	n_00862	neutral	FALSE	2019-10-05
n_001231	n_001204	neutral	FALSE	2019-10-05
n_001231	p_001159	neutral	FALSE	2019-10-05
n_001231	n_001168	neutral	FALSE	2019-10-05
n_001231	n_001163	neutral	FALSE	2019-10-05
n_001231	n_001190	neutral	FALSE	2019-10-05
n_001231	n_001212	neutral	FALSE	2019-10-05
n_001231	n_00887	neutral	FALSE	2019-10-05
n_001231	n_001060	neutral	FALSE	2019-10-05
n_001231	n_001219	neutral	FALSE	2019-10-05
n_001231	n_001192	neutral	FALSE	2019-10-05
n_001231	n_001111	neutral	TRUE	2019-10-05
n_001231	n_001177	neutral	FALSE	2019-10-05
n_001231	n_001196	neutral	FALSE	2019-10-05
n_001231	n_001213	neutral	FALSE	2019-10-05
n_001231	p_001261	neutral	FALSE	2019-10-05
n_001231	n_001266	neutral	FALSE	2019-10-05
n_001231	n_00958	neutral	FALSE	2019-10-05
n_001231	n_001138	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001231	n_001182	neutral	FALSE	2019-10-05
n_001231	n_001208	neutral	FALSE	2019-10-05
n_001231	n_001203	neutral	FALSE	2019-10-05
n_001231	n_001176	neutral	FALSE	2019-10-05
n_001231	n_001200	neutral	FALSE	2019-10-05
n_001231	a_001272	neutral	FALSE	2019-10-05
n_001231	n_001156	neutral	FALSE	2019-10-05
n_001231	n_001257	neutral	FALSE	2019-10-05
n_001231	p_001263	neutral	FALSE	2019-10-05
n_001038	p_001261	neutral	TRUE	2019-10-05
n_001038	n_001156	neutral	TRUE	2019-10-05
n_001038	a_001272	neutral	TRUE	2019-10-05
n_001038	n_001266	neutral	TRUE	2019-10-05
n_00746	p_001261	neutral	TRUE	2019-10-05
n_00746	n_00479	neutral	TRUE	2019-10-05
n_00746	n_00823	neutral	TRUE	2019-10-05
n_00746	n_00511	neutral	TRUE	2019-10-05
n_00746	n_001257	neutral	TRUE	2019-10-05
n_00746	n_00498	neutral	TRUE	2019-10-05
n_00746	n_00423	neutral	TRUE	2019-10-05
n_00746	n_00580	neutral	TRUE	2019-10-05
n_00746	n_00748	neutral	TRUE	2019-10-05
n_00746	p_00934	neutral	TRUE	2019-10-05
n_001245	n_001277	neutral	TRUE	2019-10-05
n_001186	n_001236	neutral	TRUE	2019-10-05
n_001186	p_001160	neutral	TRUE	2019-10-05
n_001186	p_001165	neutral	TRUE	2019-10-05
n_001186	p_001279	neutral	TRUE	2019-10-05
n_001204	n_00657	neutral	TRUE	2019-10-05
n_001204	n_001196	neutral	TRUE	2019-10-05
n_001204	p_001229	neutral	FALSE	2019-10-05
n_001204	n_001218	neutral	TRUE	2019-10-05
n_001204	n_001266	neutral	FALSE	2019-10-05
n_001204	p_001261	neutral	FALSE	2019-10-05
n_001204	n_001203	neutral	TRUE	2019-10-05
n_001204	n_001257	neutral	TRUE	2019-10-05
n_001204	a_001272	neutral	FALSE	2019-10-05
n_00717	n_00596	neutral	FALSE	2019-10-05
n_00717	n_00635	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00717	n_001088	neutral	FALSE	2019-10-05
n_00717	a_001206	neutral	FALSE	2019-10-05
n_00717	n_001209	neutral	FALSE	2019-10-05
n_00717	n_00532	neutral	TRUE	2019-10-05
n_00717	n_00794	neutral	FALSE	2019-10-05
n_00717	n_001022	neutral	FALSE	2019-10-05
n_00717	n_00803	neutral	TRUE	2019-10-05
n_00717	n_00795	neutral	FALSE	2019-10-05
n_00717	a_00756	neutral	TRUE	2019-10-05
n_00717	n_00973	neutral	FALSE	2019-10-05
n_00717	n_001149	neutral	FALSE	2019-10-05
n_00717	n_00620	neutral	FALSE	2019-10-05
n_00717	n_00720	neutral	TRUE	2019-10-05
n_00717	n_00946	neutral	FALSE	2019-10-05
n_00717	n_001141	neutral	FALSE	2019-10-05
n_00717	n_001147	neutral	FALSE	2019-10-05
n_00717	n_001076	neutral	FALSE	2019-10-05
n_00717	n_00798	neutral	FALSE	2019-10-05
n_00717	n_001068	neutral	FALSE	2019-10-05
n_00717	n_00801	neutral	FALSE	2019-10-05
n_00717	n_00970	neutral	FALSE	2019-10-05
n_00717	n_00379	neutral	FALSE	2019-10-05
n_00717	n_00802	neutral	FALSE	2019-10-05
n_00717	n_00924	neutral	FALSE	2019-10-05
n_00717	n_00581	neutral	FALSE	2019-10-05
n_00717	n_001162	neutral	FALSE	2019-10-05
n_00717	a_001249	neutral	FALSE	2019-10-05
n_00717	n_001154	neutral	FALSE	2019-10-05
n_00717	n_001158	neutral	FALSE	2019-10-05
n_00155	p_00495	neutral	TRUE	2019-10-05
n_00145	n_00533	neutral	TRUE	2019-10-05
n_00145	n_00353	neutral	TRUE	2019-10-05
n_00145	n_00208	neutral	TRUE	2019-10-05
n_00145	p_00705	neutral	TRUE	2019-10-05
n_00145	p_001108	neutral	FALSE	2019-10-05
n_00708	n_001196	neutral	FALSE	2019-10-05
n_00708	a_001272	neutral	FALSE	2019-10-05
n_00708	n_001060	neutral	TRUE	2019-10-05
n_00708	p_001261	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00708	n_00887	neutral	TRUE	2019-10-05
n_00708	n_001203	neutral	FALSE	2019-10-05
n_00708	n_001020	neutral	TRUE	2019-10-05
n_00708	n_001179	neutral	FALSE	2019-10-05
n_00708	n_001176	neutral	TRUE	2019-10-05
n_00708	n_001182	neutral	TRUE	2019-10-05
n_00708	a_001131	neutral	TRUE	2019-10-05
n_00708	n_001038	neutral	TRUE	2019-10-05
n_00708	n_001212	neutral	TRUE	2019-10-05
n_00708	n_001120	neutral	TRUE	2019-10-05
n_00708	n_001000	neutral	FALSE	2019-10-05
n_00708	n_001192	neutral	TRUE	2019-10-05
n_00708	n_001219	neutral	TRUE	2019-10-05
n_00708	n_001213	neutral	TRUE	2019-10-05
n_00708	n_00958	neutral	TRUE	2019-10-05
n_00708	n_001119	neutral	TRUE	2019-10-05
n_00708	n_001239	neutral	FALSE	2019-10-05
n_00708	p_001263	neutral	FALSE	2019-10-05
n_00708	n_001257	neutral	FALSE	2019-10-05
n_00708	n_001223	neutral	FALSE	2019-10-05
n_00708	n_001266	neutral	FALSE	2019-10-05
n_001325	a_00483	neutral	TRUE	2019-10-05
n_00759	n_00744	neutral	TRUE	2019-10-05
n_00759	n_001209	neutral	TRUE	2019-10-05
n_00775	n_00937	neutral	TRUE	2019-10-05
n_00660	n_001210	neutral	TRUE	2019-10-05
n_00660	a_001280	neutral	TRUE	2019-10-05
n_00660	a_001268	neutral	TRUE	2019-10-05
n_00660	a_001081	neutral	TRUE	2019-10-05
n_00660	a_001063	neutral	TRUE	2019-10-05
n_00660	a_001273	neutral	TRUE	2019-10-05
n_00660	a_001264	neutral	TRUE	2019-10-05
n_00660	n_001277	neutral	TRUE	2019-10-05
n_00660	a_001193	neutral	TRUE	2019-10-05
n_00660	a_001281	neutral	TRUE	2019-10-05
n_00660	a_001234	neutral	TRUE	2019-10-05
n_00660	a_001247	neutral	TRUE	2019-10-05
n_00660	a_00995	neutral	TRUE	2019-10-05
n_00660	n_00967	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00660	a_001139	neutral	TRUE	2019-10-05
n_00660	a_001270	neutral	TRUE	2019-10-05
n_00660	a_001278	neutral	TRUE	2019-10-05
n_00660	a_001191	neutral	TRUE	2019-10-05
n_00660	a_001173	neutral	TRUE	2019-10-05
n_00660	a_001251	neutral	TRUE	2019-10-05
n_00636	n_001047	neutral	TRUE	2019-10-05
n_00636	n_001154	neutral	FALSE	2019-10-05
n_00636	n_00789	neutral	TRUE	2019-10-05
n_00636	n_001037	neutral	TRUE	2019-10-05
n_00636	n_00749	neutral	TRUE	2019-10-05
n_00636	a_001206	neutral	TRUE	2019-10-05
n_00636	n_00418	neutral	TRUE	2019-10-05
n_00636	n_001133	neutral	FALSE	2019-10-05
n_00636	n_001104	neutral	TRUE	2019-10-05
n_00636	a_001249	neutral	FALSE	2019-10-05
n_001190	n_001144	neutral	TRUE	2019-10-05
n_001190	n_001088	neutral	FALSE	2019-10-05
n_001190	n_001182	neutral	FALSE	2019-10-05
n_001190	a_001131	neutral	FALSE	2019-10-05
n_001190	n_00889	neutral	FALSE	2019-10-05
n_001190	n_00847	neutral	FALSE	2019-10-05
n_001190	n_00984	neutral	FALSE	2019-10-05
n_001190	n_001204	neutral	FALSE	2019-10-05
n_001190	n_001212	neutral	FALSE	2019-10-05
n_001190	n_001168	neutral	FALSE	2019-10-05
n_001190	n_001148	neutral	FALSE	2019-10-05
n_001190	n_001196	neutral	FALSE	2019-10-05
n_001190	n_001192	neutral	FALSE	2019-10-05
n_001190	n_001161	neutral	FALSE	2019-10-05
n_001190	n_001156	neutral	FALSE	2019-10-05
n_001190	p_001261	neutral	FALSE	2019-10-05
n_001190	n_001219	neutral	FALSE	2019-10-05
n_001190	n_001213	neutral	FALSE	2019-10-05
n_001190	n_001177	neutral	FALSE	2019-10-05
n_001190	p_001229	neutral	FALSE	2019-10-05
n_001190	n_001163	neutral	FALSE	2019-10-05
n_001190	n_001257	neutral	FALSE	2019-10-05
n_001190	n_001151	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001190	n_001111	neutral	TRUE	2019-10-05
n_001190	a_001272	neutral	FALSE	2019-10-05
n_001190	n_001203	neutral	FALSE	2019-10-05
n_001190	p_001263	neutral	FALSE	2019-10-05
n_001190	n_001266	neutral	FALSE	2019-10-05
n_001190	n_001231	neutral	FALSE	2019-10-05
n_001235	n_00630	neutral	TRUE	2019-10-05
n_001235	n_001133	neutral	FALSE	2019-10-05
n_001235	n_001104	neutral	TRUE	2019-10-05
n_001235	n_001154	neutral	TRUE	2019-10-05
n_00516	a_001206	neutral	TRUE	2019-10-05
n_00436	n_00599	neutral	TRUE	2019-10-05
n_00436	n_00463	neutral	TRUE	2019-10-05
n_00436	n_00592	neutral	TRUE	2019-10-05
n_00436	n_00797	neutral	FALSE	2019-10-05
n_00436	p_00672	neutral	TRUE	2019-10-05
n_00436	n_00407	neutral	TRUE	2019-10-05
n_00436	n_00492	neutral	TRUE	2019-10-05
n_00436	n_00509	neutral	TRUE	2019-10-05
n_001213	n_001075	neutral	TRUE	2019-10-05
n_001213	n_001030	neutral	TRUE	2019-10-05
n_001213	n_001163	neutral	FALSE	2019-10-05
n_001213	n_001177	neutral	FALSE	2019-10-05
n_001213	n_001140	neutral	FALSE	2019-10-05
n_001213	n_001204	neutral	TRUE	2019-10-05
n_001213	p_001263	neutral	FALSE	2019-10-05
n_001213	n_001239	neutral	FALSE	2019-10-05
n_001213	n_001190	neutral	TRUE	2019-10-05
n_001213	n_001168	neutral	FALSE	2019-10-05
n_001213	n_001151	neutral	TRUE	2019-10-05
n_001213	n_001119	neutral	TRUE	2019-10-05
n_001213	n_001203	neutral	FALSE	2019-10-05
n_001213	n_001182	neutral	TRUE	2019-10-05
n_001213	n_001219	neutral	TRUE	2019-10-05
n_001213	n_001180	neutral	TRUE	2019-10-05
n_001213	n_001231	neutral	TRUE	2019-10-05
n_001213	p_001261	neutral	FALSE	2019-10-05
n_001213	n_001127	neutral	TRUE	2019-10-05
n_001213	n_001257	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001213	p_001229	neutral	FALSE	2019-10-05
n_001213	n_001208	neutral	TRUE	2019-10-05
n_001213	n_001120	neutral	TRUE	2019-10-05
n_001213	n_001212	neutral	TRUE	2019-10-05
n_001213	a_001269	neutral	FALSE	2019-10-05
n_001213	n_001223	neutral	FALSE	2019-10-05
n_001213	a_001272	neutral	FALSE	2019-10-05
n_001213	n_001266	neutral	FALSE	2019-10-05
n_00490	n_001077	neutral	TRUE	2019-10-05
n_00490	n_001202	neutral	TRUE	2019-10-05
n_00490	n_001235	neutral	TRUE	2019-10-05
n_00490	n_001104	neutral	TRUE	2019-10-05
n_00490	a_001249	neutral	TRUE	2019-10-05
n_00512	n_001174	neutral	TRUE	2019-10-05
n_00493	n_001256	neutral	TRUE	2019-10-05
n_00493	p_00467	neutral	TRUE	2019-10-05
n_00493	n_00987	neutral	TRUE	2019-10-05
n_00493	p_00415	neutral	TRUE	2019-10-05
n_00493	n_00476	neutral	TRUE	2019-10-05
n_00202	a_001280	neutral	FALSE	2019-10-05
n_00202	a_001173	neutral	FALSE	2019-10-05
n_00202	n_00868	neutral	FALSE	2019-10-05
n_00202	a_001136	neutral	FALSE	2019-10-05
n_00202	a_001051	neutral	TRUE	2019-10-05
n_00202	a_001152	neutral	TRUE	2019-10-05
n_00202	a_001270	neutral	TRUE	2019-10-05
n_00202	a_001100	neutral	TRUE	2019-10-05
n_00202	a_001273	neutral	FALSE	2019-10-05
n_00202	a_001135	neutral	FALSE	2019-10-05
n_00202	a_001271	neutral	TRUE	2019-10-05
n_00202	a_001278	neutral	FALSE	2019-10-05
n_00202	a_001054	neutral	FALSE	2019-10-05
n_00202	a_001244	neutral	FALSE	2019-10-05
n_00202	n_00664	neutral	TRUE	2019-10-05
n_00202	a_001281	neutral	FALSE	2019-10-05
n_00202	n_001027	neutral	TRUE	2019-10-05
n_00202	a_001126	neutral	TRUE	2019-10-05
n_00202	p_001254	neutral	FALSE	2019-10-05
n_00202	n_00968	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00202	a_001264	neutral	FALSE	2019-10-05
n_00202	n_001277	neutral	FALSE	2019-10-05
n_00202	n_001055	neutral	TRUE	2019-10-05
n_00202	n_001058	neutral	TRUE	2019-10-05
n_00283	n_00973	neutral	TRUE	2019-10-05
n_00283	a_001206	neutral	TRUE	2019-10-05
n_00283	n_00749	neutral	TRUE	2019-10-05
n_001250	n_001186	neutral	TRUE	2019-10-05
n_001250	p_001220	neutral	TRUE	2019-10-05
n_001250	a_001062	neutral	TRUE	2019-10-05
n_001250	p_001254	neutral	TRUE	2019-10-05
n_001250	p_001258	neutral	TRUE	2019-10-05
n_001250	p_001241	neutral	TRUE	2019-10-05
n_001250	p_001276	neutral	TRUE	2019-10-05
n_001250	p_001274	neutral	TRUE	2019-10-05
n_001250	p_001279	neutral	TRUE	2019-10-05
n_00873	p_001276	neutral	TRUE	2019-10-05
n_001197	n_001194	neutral	TRUE	2019-10-05
n_001197	n_001248	neutral	TRUE	2019-10-05
n_001197	n_001201	neutral	TRUE	2019-10-05
n_001197	n_001090	neutral	TRUE	2019-10-05
n_001197	n_001240	neutral	TRUE	2019-10-05
n_001197	p_001259	neutral	TRUE	2019-10-05
n_001197	n_001246	neutral	TRUE	2019-10-05
n_001197	n_001243	neutral	TRUE	2019-10-05
n_001197	n_001183	neutral	TRUE	2019-10-05
n_001197	n_001080	neutral	TRUE	2019-10-05
n_001137	a_001170	neutral	FALSE	2019-10-05
n_001137	a_00923	neutral	FALSE	2019-10-05
n_001137	a_001217	neutral	FALSE	2019-10-05
n_001137	a_001049	neutral	FALSE	2019-10-05
n_001137	a_001238	neutral	FALSE	2019-10-05
n_001137	a_00861	neutral	FALSE	2019-10-05
n_001137	a_001251	neutral	FALSE	2019-10-05
n_001137	a_00742	neutral	FALSE	2019-10-05
n_001137	a_00764	neutral	FALSE	2019-10-05
n_001137	a_001102	neutral	FALSE	2019-10-05
n_001137	a_001124	neutral	FALSE	2019-10-05
n_001137	n_00881	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001137	a_001244	neutral	FALSE	2019-10-05
n_001137	a_001215	neutral	TRUE	2019-10-05
n_00940	n_00991	neutral	FALSE	2019-10-05
n_001093	p_001275	neutral	TRUE	2019-10-05
n_001093	p_001216	neutral	TRUE	2019-10-05
n_001093	n_001236	neutral	TRUE	2019-10-05
n_001093	p_001220	neutral	TRUE	2019-10-05
n_001093	n_001106	neutral	TRUE	2019-10-05
n_001093	n_001250	neutral	TRUE	2019-10-05
n_001047	n_00505	neutral	FALSE	2019-10-05
n_001047	n_001006	neutral	TRUE	2019-10-05
n_001047	n_001015	neutral	FALSE	2019-10-05
n_001047	n_00515	neutral	FALSE	2019-10-05
n_001047	n_00729	neutral	FALSE	2019-10-05
n_001047	n_00410	neutral	TRUE	2019-10-05
n_001047	n_00948	neutral	FALSE	2019-10-05
n_001047	n_00743	neutral	FALSE	2019-10-05
n_001047	a_001198	neutral	FALSE	2019-10-05
n_001047	n_00503	neutral	TRUE	2019-10-05
n_001047	n_00516	neutral	FALSE	2019-10-05
n_001047	n_00842	neutral	FALSE	2019-10-05
n_001047	n_00517	neutral	FALSE	2019-10-05
n_001047	n_00869	neutral	FALSE	2019-10-05
n_001047	n_00807	neutral	FALSE	2019-10-05
n_001047	n_00444	neutral	FALSE	2019-10-05
n_001047	a_00662	neutral	FALSE	2019-10-05
n_001047	n_00437	neutral	FALSE	2019-10-05
n_001047	a_001206	neutral	FALSE	2019-10-05
n_001047	n_001082	neutral	FALSE	2019-10-05
n_001047	n_00800	neutral	FALSE	2019-10-05
n_001047	n_00776	neutral	FALSE	2019-10-05
n_001047	n_00812	neutral	FALSE	2019-10-05
n_001047	n_00755	neutral	FALSE	2019-10-05
n_001047	n_00597	neutral	FALSE	2019-10-05
n_001047	n_001057	neutral	FALSE	2019-10-05
n_001047	n_00722	neutral	FALSE	2019-10-05
n_001047	a_001249	neutral	FALSE	2019-10-05
n_001047	n_00851	neutral	FALSE	2019-10-05
n_001047	n_00497	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001047	n_001077	neutral	FALSE	2019-10-05
n_001047	n_00970	neutral	FALSE	2019-10-05
n_001047	n_00581	neutral	FALSE	2019-10-05
n_001047	n_001022	neutral	FALSE	2019-10-05
n_001047	n_00939	neutral	FALSE	2019-10-05
n_001047	n_00623	neutral	FALSE	2019-10-05
n_001047	n_001154	neutral	FALSE	2019-10-05
n_001047	n_00582	neutral	FALSE	2019-10-05
n_001047	n_00973	neutral	FALSE	2019-10-05
n_001047	n_001202	neutral	FALSE	2019-10-05
n_001047	a_001272	neutral	FALSE	2019-10-05
n_001047	a_001265	neutral	FALSE	2019-10-05
n_001047	n_00636	neutral	FALSE	2019-10-05
n_001047	n_00845	neutral	FALSE	2019-10-05
n_001047	n_00409	neutral	FALSE	2019-10-05
n_001047	n_001237	neutral	FALSE	2019-10-05
n_001047	n_00719	neutral	FALSE	2019-10-05
n_001047	n_001174	neutral	FALSE	2019-10-05
n_001047	n_001149	neutral	FALSE	2019-10-05
n_001047	a_001134	neutral	FALSE	2019-10-05
n_001047	n_00905	neutral	FALSE	2019-10-05
n_001047	n_001037	neutral	FALSE	2019-10-05
n_001047	n_00749	neutral	FALSE	2019-10-05
n_001047	n_00789	neutral	FALSE	2019-10-05
n_001047	n_00488	neutral	FALSE	2019-10-05
n_001047	n_001068	neutral	FALSE	2019-10-05
n_001047	n_001133	neutral	FALSE	2019-10-05
n_001047	n_001141	neutral	FALSE	2019-10-05
n_001047	n_001021	neutral	FALSE	2019-10-05
n_001047	n_00986	neutral	FALSE	2019-10-05
n_001047	n_001162	neutral	FALSE	2019-10-05
n_001047	n_00707	neutral	FALSE	2019-10-05
n_001047	n_00606	neutral	FALSE	2019-10-05
n_001047	n_001104	neutral	FALSE	2019-10-05
n_001047	n_001158	neutral	FALSE	2019-10-05
n_001047	n_00798	neutral	FALSE	2019-10-05
n_001053	n_001266	neutral	TRUE	2019-10-05
n_001053	p_001261	neutral	TRUE	2019-10-05
n_00889	p_001159	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00889	a_001131	neutral	TRUE	2019-10-05
n_00889	n_001190	neutral	TRUE	2019-10-05
n_001033	n_00926	neutral	TRUE	2019-10-05
n_001033	n_001096	neutral	TRUE	2019-10-05
n_00671	n_00629	neutral	TRUE	2019-10-05
n_001192	a_001131	neutral	TRUE	2019-10-05
n_001192	n_001219	neutral	TRUE	2019-10-05
n_001192	n_001208	neutral	TRUE	2019-10-05
n_001192	n_001257	neutral	TRUE	2019-10-05
n_001192	p_001261	neutral	TRUE	2019-10-05
n_001192	n_001176	neutral	TRUE	2019-10-05
n_00581	n_001158	neutral	TRUE	2019-10-05
n_001045	a_001244	neutral	TRUE	2019-10-05
n_001045	a_001280	neutral	TRUE	2019-10-05
n_001045	a_001281	neutral	TRUE	2019-10-05
n_001120	a_001280	neutral	FALSE	2019-10-05
n_001120	n_001085	neutral	TRUE	2019-10-05
n_001120	a_00502	neutral	FALSE	2019-10-05
n_001120	a_001268	neutral	TRUE	2019-10-05
n_001120	a_001270	neutral	TRUE	2019-10-05
n_001120	n_001052	neutral	FALSE	2019-10-05
n_001120	a_001278	neutral	FALSE	2019-10-05
n_001120	a_001091	neutral	FALSE	2019-10-05
n_001120	n_001223	neutral	TRUE	2019-10-05
n_001120	a_001272	neutral	FALSE	2019-10-05
n_001120	n_001180	neutral	TRUE	2019-10-05
n_001120	a_001281	neutral	FALSE	2019-10-05
n_001120	n_001127	neutral	TRUE	2019-10-05
n_001120	a_001269	neutral	TRUE	2019-10-05
n_001120	p_001261	neutral	FALSE	2019-10-05
n_001120	n_001257	neutral	TRUE	2019-10-05
n_001120	n_001184	neutral	TRUE	2019-10-05
n_001120	p_001229	neutral	FALSE	2019-10-05
n_001120	n_001239	neutral	FALSE	2019-10-05
n_001120	p_001263	neutral	FALSE	2019-10-05
n_001120	a_001265	neutral	FALSE	2019-10-05
n_001120	n_001266	neutral	FALSE	2019-10-05
n_00650	a_00815	neutral	TRUE	2019-10-05
n_00650	p_001252	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00304	a_001281	neutral	TRUE	2019-10-05
n_00501	a_001265	neutral	TRUE	2019-10-05
n_00501	n_00366	neutral	TRUE	2019-10-05
n_00501	n_00732	neutral	TRUE	2019-10-05
n_00501	n_00937	neutral	TRUE	2019-10-05
n_00501	n_00860	neutral	TRUE	2019-10-05
n_001308	n_00991	neutral	FALSE	2019-10-05
n_001308	n_00743	neutral	FALSE	2019-10-05
n_001308	a_001319	neutral	FALSE	2019-10-05
n_001308	n_001021	neutral	FALSE	2019-10-05
n_001308	n_00905	neutral	FALSE	2019-10-05
n_001308	n_00606	neutral	TRUE	2019-10-05
n_001308	n_00461	neutral	FALSE	2019-10-05
n_001308	n_001174	neutral	FALSE	2019-10-05
n_00749	a_001278	neutral	FALSE	2019-10-05
n_00749	n_00755	neutral	FALSE	2019-10-05
n_00749	n_001202	neutral	TRUE	2019-10-05
n_00749	n_00946	neutral	FALSE	2019-10-05
n_00749	n_001022	neutral	TRUE	2019-10-05
n_00749	a_001270	neutral	TRUE	2019-10-05
n_00749	n_00666	neutral	TRUE	2019-10-05
n_00749	a_00821	neutral	FALSE	2019-10-05
n_00749	n_00935	neutral	FALSE	2019-10-05
n_00749	n_001047	neutral	TRUE	2019-10-05
n_00749	a_001265	neutral	FALSE	2019-10-05
n_00749	n_00283	neutral	TRUE	2019-10-05
n_00749	a_001206	neutral	TRUE	2019-10-05
n_00749	n_00973	neutral	TRUE	2019-10-05
n_001195	a_001094	neutral	TRUE	2019-10-05
n_001195	a_001110	neutral	TRUE	2019-10-05
n_001195	n_001188	neutral	TRUE	2019-10-05
n_001195	a_001251	neutral	TRUE	2019-10-05
n_001195	a_001281	neutral	TRUE	2019-10-05
n_00887	n_001266	neutral	TRUE	2019-10-05
n_00887	n_001020	neutral	TRUE	2019-10-05
n_00887	n_001184	neutral	TRUE	2019-10-05
n_00887	n_001239	neutral	TRUE	2019-10-05
n_00887	a_001272	neutral	TRUE	2019-10-05
n_00887	p_001263	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00887	n_001203	neutral	TRUE	2019-10-05
n_0037	n_001209	neutral	FALSE	2019-10-05
n_0037	a_001206	neutral	FALSE	2019-10-05
n_0037	a_00756	neutral	TRUE	2019-10-05
n_0037	a_001249	neutral	FALSE	2019-10-05
n_0037	n_00973	neutral	TRUE	2019-10-05
n_0037	n_001077	neutral	TRUE	2019-10-05
n_0037	n_001235	neutral	TRUE	2019-10-05
n_001151	n_00453	neutral	TRUE	2019-10-05
n_001151	n_001075	neutral	TRUE	2019-10-05
n_001151	n_001144	neutral	TRUE	2019-10-05
n_001151	n_00743	neutral	FALSE	2019-10-05
n_001151	p_001159	neutral	FALSE	2019-10-05
n_001151	n_00984	neutral	FALSE	2019-10-05
n_001151	n_001163	neutral	FALSE	2019-10-05
n_001151	n_001148	neutral	FALSE	2019-10-05
n_001151	n_001204	neutral	FALSE	2019-10-05
n_001151	n_001033	neutral	FALSE	2019-10-05
n_001151	n_001180	neutral	FALSE	2019-10-05
n_001151	n_001218	neutral	FALSE	2019-10-05
n_001151	n_001177	neutral	FALSE	2019-10-05
n_001151	n_001192	neutral	FALSE	2019-10-05
n_001151	n_001213	neutral	FALSE	2019-10-05
n_001151	n_001219	neutral	FALSE	2019-10-05
n_001151	n_00696	neutral	FALSE	2019-10-05
n_001151	n_001168	neutral	FALSE	2019-10-05
n_001151	n_001147	neutral	FALSE	2019-10-05
n_001151	n_001060	neutral	FALSE	2019-10-05
n_001151	n_001156	neutral	FALSE	2019-10-05
n_001151	n_001119	neutral	FALSE	2019-10-05
n_001151	n_001196	neutral	FALSE	2019-10-05
n_001151	n_001096	neutral	TRUE	2019-10-05
n_001151	n_001212	neutral	FALSE	2019-10-05
n_001151	a_001272	neutral	FALSE	2019-10-05
n_001151	p_001263	neutral	FALSE	2019-10-05
n_001151	n_001266	neutral	FALSE	2019-10-05
n_001151	n_001257	neutral	FALSE	2019-10-05
n_001151	n_001231	neutral	FALSE	2019-10-05
n_001151	n_001128	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001151	p_001229	neutral	FALSE	2019-10-05
n_001151	n_001140	neutral	FALSE	2019-10-05
n_001151	n_001239	neutral	FALSE	2019-10-05
n_001151	n_001184	neutral	FALSE	2019-10-05
n_00675	n_00846	neutral	TRUE	2019-10-05
n_00606	n_00461	neutral	TRUE	2019-10-05
n_00606	n_001174	neutral	TRUE	2019-10-05
n_00872	p_001274	neutral	FALSE	2019-10-05
n_00872	p_001267	neutral	FALSE	2019-10-05
n_00872	n_001023	neutral	FALSE	2019-10-05
n_00872	p_001276	neutral	TRUE	2019-10-05
n_001044	n_001116	neutral	TRUE	2019-10-05
n_001044	p_001275	neutral	TRUE	2019-10-05
n_001044	p_001252	neutral	TRUE	2019-10-05
n_001044	n_001246	neutral	TRUE	2019-10-05
n_00443	n_00576	neutral	TRUE	2019-10-05
n_00858	n_001237	neutral	TRUE	2019-10-05
n_00858	n_001235	neutral	TRUE	2019-10-05
n_00858	n_00973	neutral	TRUE	2019-10-05
n_00858	a_001206	neutral	FALSE	2019-10-05
n_00858	n_001202	neutral	TRUE	2019-10-05
n_00858	n_001047	neutral	TRUE	2019-10-05
n_00858	a_001249	neutral	FALSE	2019-10-05
n_00858	n_00859	neutral	TRUE	2019-10-05
n_00858	n_00703	neutral	TRUE	2019-10-05
n_00858	n_00775	neutral	TRUE	2019-10-05
n_00858	n_00937	neutral	TRUE	2019-10-05
n_00858	n_00924	neutral	TRUE	2019-10-05
n_00858	n_00912	neutral	FALSE	2019-10-05
n_00858	n_00846	neutral	TRUE	2019-10-05
n_00371	p_00705	neutral	TRUE	2019-10-05
n_00371	n_00287	neutral	TRUE	2019-10-05
n_00845	a_001280	neutral	TRUE	2019-10-05
n_00845	n_001057	neutral	TRUE	2019-10-05
n_00845	n_00970	neutral	TRUE	2019-10-05
n_00845	n_001141	neutral	TRUE	2019-10-05
n_00623	n_001047	neutral	TRUE	2019-10-05
n_00623	n_001022	neutral	TRUE	2019-10-05
n_00623	a_001265	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001116	p_001252	neutral	TRUE	2019-10-05
n_001116	p_001253	neutral	TRUE	2019-10-05
n_001116	n_001207	neutral	TRUE	2019-10-05
n_001116	p_001220	neutral	TRUE	2019-10-05
n_001116	p_001258	neutral	TRUE	2019-10-05
n_001116	n_001250	neutral	TRUE	2019-10-05
n_001116	p_001262	neutral	TRUE	2019-10-05
n_001116	p_001241	neutral	TRUE	2019-10-05
n_001116	n_001227	neutral	TRUE	2019-10-05
n_001116	p_001279	neutral	TRUE	2019-10-05
n_001116	p_001214	neutral	TRUE	2019-10-05
n_001116	p_001254	neutral	TRUE	2019-10-05
n_001048	a_001083	neutral	TRUE	2019-10-05
n_001048	n_00481	neutral	TRUE	2019-10-05
n_001048	a_001198	neutral	TRUE	2019-10-05
n_001048	n_001245	neutral	TRUE	2019-10-05
n_001048	a_001273	neutral	TRUE	2019-10-05
n_001048	a_001280	neutral	TRUE	2019-10-05
n_001048	a_001265	neutral	TRUE	2019-10-05
n_001048	a_001247	neutral	TRUE	2019-10-05
n_001048	n_001277	neutral	TRUE	2019-10-05
n_001048	a_001281	neutral	TRUE	2019-10-05
n_00500	a_00508	neutral	TRUE	2019-10-05
n_001219	a_001131	neutral	TRUE	2019-10-05
n_001219	n_001163	neutral	FALSE	2019-10-05
n_001219	n_001119	neutral	TRUE	2019-10-05
n_001219	n_001204	neutral	TRUE	2019-10-05
n_001219	n_00984	neutral	TRUE	2019-10-05
n_001219	n_001053	neutral	TRUE	2019-10-05
n_001219	n_001151	neutral	TRUE	2019-10-05
n_001219	n_001190	neutral	TRUE	2019-10-05
n_001219	n_001196	neutral	FALSE	2019-10-05
n_001219	n_001231	neutral	TRUE	2019-10-05
n_001219	n_001096	neutral	TRUE	2019-10-05
n_001219	n_001192	neutral	TRUE	2019-10-05
n_001219	n_001020	neutral	TRUE	2019-10-05
n_001219	p_001261	neutral	FALSE	2019-10-05
n_001219	n_001213	neutral	TRUE	2019-10-05
n_001219	n_001212	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001219	n_001257	neutral	FALSE	2019-10-05
n_001219	n_001266	neutral	FALSE	2019-10-05
n_001219	n_001179	neutral	FALSE	2019-10-05
n_001219	n_001138	neutral	FALSE	2019-10-05
n_001219	n_001184	neutral	FALSE	2019-10-05
n_001219	n_001148	neutral	FALSE	2019-10-05
n_001219	n_001156	neutral	TRUE	2019-10-05
n_001219	n_00887	neutral	TRUE	2019-10-05
n_001219	a_001272	neutral	FALSE	2019-10-05
n_00318	p_00456	neutral	TRUE	2019-10-05
n_00318	n_00493	neutral	TRUE	2019-10-05
n_00318	n_00476	neutral	TRUE	2019-10-05
n_00318	n_00470	neutral	TRUE	2019-10-05
n_00318	n_00987	neutral	TRUE	2019-10-05
n_001079	p_001259	neutral	TRUE	2019-10-05
n_001079	p_001275	neutral	TRUE	2019-10-05
n_001079	p_001279	neutral	TRUE	2019-10-05
n_001079	p_001253	neutral	TRUE	2019-10-05
n_001079	a_00389	neutral	TRUE	2019-10-05
n_001079	n_001250	neutral	TRUE	2019-10-05
n_001079	a_00886	neutral	TRUE	2019-10-05
n_001079	a_00728	neutral	TRUE	2019-10-05
n_001079	a_001225	neutral	TRUE	2019-10-05
n_001079	n_00843	neutral	TRUE	2019-10-05
n_001079	p_001226	neutral	TRUE	2019-10-05
n_00869	n_00503	neutral	TRUE	2019-10-05
n_00869	n_001154	neutral	TRUE	2019-10-05
n_00320	n_001147	neutral	TRUE	2019-10-05
n_00320	a_00848	neutral	TRUE	2019-10-05
n_00320	n_00480	neutral	TRUE	2019-10-05
n_00451	p_00672	neutral	TRUE	2019-10-05
n_00451	n_00201	neutral	TRUE	2019-10-05
n_00451	n_00324	neutral	TRUE	2019-10-05
n_00451	n_00438	neutral	TRUE	2019-10-05
n_00451	n_00571	neutral	TRUE	2019-10-05
n_00451	n_00592	neutral	TRUE	2019-10-05
n_00451	n_00325	neutral	TRUE	2019-10-05
n_00451	n_00282	neutral	TRUE	2019-10-05
n_00451	n_00433	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00451	n_00797	neutral	FALSE	2019-10-05
n_00392	n_00369	neutral	TRUE	2019-10-05
n_00392	n_00676	neutral	TRUE	2019-10-05
n_00392	a_00976	neutral	TRUE	2019-10-05
n_0033	n_001232	neutral	TRUE	2019-10-05
n_0033	a_001280	neutral	TRUE	2019-10-05
n_0033	a_001281	neutral	TRUE	2019-10-05
n_0033	n_001154	neutral	TRUE	2019-10-05
n_00394	n_00632	neutral	TRUE	2019-10-05
n_0032	a_001264	neutral	TRUE	2019-10-05
n_001070	a_001110	neutral	TRUE	2019-10-05
n_00480	n_00646	neutral	TRUE	2019-10-05
n_00480	n_00206	neutral	TRUE	2019-10-05
n_00480	n_00774	neutral	TRUE	2019-10-05
n_00480	n_001060	neutral	TRUE	2019-10-05
n_00480	a_00848	neutral	FALSE	2019-10-05
n_00480	n_001147	neutral	TRUE	2019-10-05
n_00480	n_001095	neutral	FALSE	2019-10-05
n_00480	n_001055	neutral	TRUE	2019-10-05
n_00480	n_00506	neutral	TRUE	2019-10-05
n_00480	n_001010	neutral	FALSE	2019-10-05
n_001202	n_001015	neutral	TRUE	2019-10-05
n_001202	n_00939	neutral	TRUE	2019-10-05
n_001202	n_001141	neutral	TRUE	2019-10-05
n_001202	a_001206	neutral	FALSE	2019-10-05
n_001202	n_001162	neutral	TRUE	2019-10-05
n_001202	n_001104	neutral	TRUE	2019-10-05
n_0031	n_00200	neutral	FALSE	2019-10-05
n_0031	n_00214	neutral	TRUE	2019-10-05
n_00989	a_00816	neutral	TRUE	2019-10-05
n_00989	n_00406	neutral	TRUE	2019-10-05
n_00989	a_00945	neutral	TRUE	2019-10-05
n_00989	n_00698	neutral	TRUE	2019-10-05
n_00989	a_001198	neutral	TRUE	2019-10-05
n_00989	n_00946	neutral	FALSE	2019-10-05
n_00989	a_001238	neutral	FALSE	2019-10-05
n_00989	a_001264	neutral	FALSE	2019-10-05
n_00989	n_001210	neutral	TRUE	2019-10-05
n_00989	n_00635	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00989	n_00864	neutral	TRUE	2019-10-05
n_00989	n_001147	neutral	FALSE	2019-10-05
n_00989	n_001095	neutral	FALSE	2019-10-05
n_00989	n_00994	neutral	FALSE	2019-10-05
n_00989	n_00656	neutral	TRUE	2019-10-05
n_00989	n_00968	neutral	FALSE	2019-10-05
n_00989	n_00757	neutral	FALSE	2019-10-05
n_00989	a_001225	neutral	FALSE	2019-10-05
n_00989	a_001061	neutral	TRUE	2019-10-05
n_00989	a_001251	neutral	TRUE	2019-10-05
n_00989	n_001085	neutral	FALSE	2019-10-05
n_00989	a_001271	neutral	FALSE	2019-10-05
n_00989	a_001280	neutral	FALSE	2019-10-05
n_00989	a_001278	neutral	FALSE	2019-10-05
n_00497	p_001274	neutral	FALSE	2019-10-05
n_00497	n_00533	neutral	TRUE	2019-10-05
n_00497	n_00287	neutral	TRUE	2019-10-05
n_0030	n_00661	neutral	TRUE	2019-10-05
n_0030	a_001225	neutral	TRUE	2019-10-05
n_00729	n_00596	neutral	TRUE	2019-10-05
n_00729	n_00720	neutral	TRUE	2019-10-05
n_00729	a_00756	neutral	TRUE	2019-10-05
n_00666	n_00697	neutral	TRUE	2019-10-05
n_00381	p_00160	neutral	TRUE	2019-10-05
n_00381	p_001275	neutral	TRUE	2019-10-05
n_00381	p_001276	neutral	TRUE	2019-10-05
n_00381	n_00159	neutral	TRUE	2019-10-05
n_00381	p_00158	neutral	TRUE	2019-10-05
n_00381	p_00667	neutral	TRUE	2019-10-05
n_00649	n_001099	neutral	TRUE	2019-10-05
n_00649	n_001146	neutral	TRUE	2019-10-05
n_00649	p_001259	neutral	TRUE	2019-10-05
n_00161	p_001279	neutral	FALSE	2019-10-05
n_00161	a_001051	neutral	FALSE	2019-10-05
n_00161	a_001191	neutral	FALSE	2019-10-05
n_00161	a_001153	neutral	FALSE	2019-10-05
n_00161	a_001247	neutral	FALSE	2019-10-05
n_00161	a_00753	neutral	FALSE	2019-10-05
n_00161	a_001273	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00161	a_001155	neutral	FALSE	2019-10-05
n_00161	a_001173	neutral	FALSE	2019-10-05
n_00161	a_00741	neutral	TRUE	2019-10-05
n_00161	a_001280	neutral	FALSE	2019-10-05
n_00161	n_001277	neutral	FALSE	2019-10-05
n_00161	a_001234	neutral	FALSE	2019-10-05
n_00161	a_001244	neutral	FALSE	2019-10-05
n_00161	a_001054	neutral	FALSE	2019-10-05
n_00161	a_001271	neutral	FALSE	2019-10-05
n_00161	n_001209	neutral	FALSE	2019-10-05
n_00161	n_001076	neutral	FALSE	2019-10-05
n_00161	n_00777	neutral	TRUE	2019-10-05
n_00161	n_001158	neutral	FALSE	2019-10-05
n_00161	a_001281	neutral	FALSE	2019-10-05
n_00161	a_001278	neutral	FALSE	2019-10-05
n_00161	a_001268	neutral	FALSE	2019-10-05
n_00161	a_001264	neutral	FALSE	2019-10-05
n_00161	n_00674	neutral	TRUE	2019-10-05
n_00161	a_001272	neutral	FALSE	2019-10-05
n_00161	a_001193	neutral	FALSE	2019-10-05
n_00161	a_00848	neutral	FALSE	2019-10-05
n_00161	a_001135	neutral	FALSE	2019-10-05
n_00161	a_001100	neutral	FALSE	2019-10-05
n_00161	a_001225	neutral	FALSE	2019-10-05
n_00161	a_001152	neutral	TRUE	2019-10-05
n_00161	n_001174	neutral	FALSE	2019-10-05
n_00161	n_001082	neutral	FALSE	2019-10-05
n_00161	n_00750	neutral	TRUE	2019-10-05
n_00161	a_00954	neutral	FALSE	2019-10-05
n_00161	a_001178	neutral	TRUE	2019-10-05
n_00161	n_00968	neutral	TRUE	2019-10-05
n_00161	a_001269	neutral	FALSE	2019-10-05
n_00161	n_001245	neutral	TRUE	2019-10-05
n_00161	n_00970	neutral	FALSE	2019-10-05
n_00161	n_00924	neutral	TRUE	2019-10-05
n_00161	n_00717	neutral	TRUE	2019-10-05
n_00161	a_00589	neutral	TRUE	2019-10-05
n_00161	n_00973	neutral	TRUE	2019-10-05
n_00161	n_00707	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00161	n_001325	neutral	TRUE	2019-10-05
n_00161	n_00946	neutral	FALSE	2019-10-05
n_00161	n_00794	neutral	FALSE	2019-10-05
n_00161	n_001154	neutral	FALSE	2019-10-05
n_00161	n_001235	neutral	TRUE	2019-10-05
n_00161	n_00896	neutral	TRUE	2019-10-05
n_00161	a_00643	neutral	FALSE	2019-10-05
n_00161	a_00975	neutral	FALSE	2019-10-05
n_00161	a_001136	neutral	FALSE	2019-10-05
n_00161	n_00202	neutral	TRUE	2019-10-05
n_00161	a_001187	neutral	FALSE	2019-10-05
n_00161	a_001024	neutral	TRUE	2019-10-05
n_00161	a_001205	neutral	TRUE	2019-10-05
n_00161	n_001103	neutral	FALSE	2019-10-05
n_00161	n_00974	neutral	FALSE	2019-10-05
n_00161	n_00758	neutral	FALSE	2019-10-05
n_001201	n_001248	neutral	TRUE	2019-10-05
n_001201	p_001259	neutral	TRUE	2019-10-05
n_001164	n_001232	neutral	TRUE	2019-10-05
n_001096	n_001180	neutral	TRUE	2019-10-05
n_001096	n_001177	neutral	TRUE	2019-10-05
n_001096	n_001231	neutral	TRUE	2019-10-05
n_001096	n_001203	neutral	TRUE	2019-10-05
n_001096	n_001033	neutral	TRUE	2019-10-05
n_001096	n_001151	neutral	TRUE	2019-10-05
n_001096	p_001263	neutral	FALSE	2019-10-05
n_001096	n_001266	neutral	FALSE	2019-10-05
n_001096	n_001219	neutral	TRUE	2019-10-05
n_001096	n_001257	neutral	TRUE	2019-10-05
n_00603	n_00985	neutral	TRUE	2019-10-05
n_00603	n_00796	neutral	TRUE	2019-10-05
n_00603	a_001269	neutral	TRUE	2019-10-05
n_00603	a_001112	neutral	TRUE	2019-10-05
n_00603	n_00911	neutral	TRUE	2019-10-05
n_00603	a_001041	neutral	TRUE	2019-10-05
n_00603	a_00386	neutral	TRUE	2019-10-05
n_00603	n_001257	neutral	TRUE	2019-10-05
n_00603	a_001272	neutral	TRUE	2019-10-05
n_00603	a_001215	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00603	a_001268	neutral	TRUE	2019-10-05
n_00603	a_00779	neutral	TRUE	2019-10-05
n_00603	n_001237	neutral	TRUE	2019-10-05
n_00603	a_001280	neutral	TRUE	2019-10-05
n_00603	a_001273	neutral	TRUE	2019-10-05
n_00603	a_001278	neutral	TRUE	2019-10-05
n_00603	a_001281	neutral	TRUE	2019-10-05
n_00776	n_00842	neutral	TRUE	2019-10-05
n_00776	a_001249	neutral	TRUE	2019-10-05
n_00776	n_00845	neutral	TRUE	2019-10-05
n_00776	n_00749	neutral	TRUE	2019-10-05
n_00776	n_001047	neutral	TRUE	2019-10-05
n_00776	n_00755	neutral	TRUE	2019-10-05
n_00776	n_00812	neutral	TRUE	2019-10-05
n_00776	n_001202	neutral	TRUE	2019-10-05
n_00776	n_001037	neutral	TRUE	2019-10-05
n_00776	n_00905	neutral	TRUE	2019-10-05
n_00435	n_001235	neutral	TRUE	2019-10-05
n_00435	n_00597	neutral	TRUE	2019-10-05
n_00435	n_001037	neutral	TRUE	2019-10-05
n_00435	a_001206	neutral	TRUE	2019-10-05
n_00804	n_001162	neutral	TRUE	2019-10-05
n_00804	n_00501	neutral	TRUE	2019-10-05
n_00804	n_00910	neutral	TRUE	2019-10-05
n_00804	n_00860	neutral	TRUE	2019-10-05
n_00804	n_00583	neutral	TRUE	2019-10-05
n_00804	n_00858	neutral	TRUE	2019-10-05
n_00804	n_00924	neutral	TRUE	2019-10-05
n_00804	n_00937	neutral	TRUE	2019-10-05
n_00804	n_00859	neutral	TRUE	2019-10-05
n_00804	n_001027	neutral	TRUE	2019-10-05
n_00804	n_00912	neutral	TRUE	2019-10-05
n_00804	n_00846	neutral	TRUE	2019-10-05
n_00804	n_001237	neutral	TRUE	2019-10-05
n_00195	a_001170	neutral	TRUE	2019-10-05
n_00195	a_00513	neutral	TRUE	2019-10-05
n_00195	n_00722	neutral	TRUE	2019-10-05
n_0029	a_001198	neutral	TRUE	2019-10-05
n_0029	n_00639	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_0029	n_00946	neutral	TRUE	2019-10-05
n_0029	n_001289	neutral	TRUE	2019-10-05
n_00937	n_001076	neutral	TRUE	2019-10-05
n_00937	n_00631	neutral	TRUE	2019-10-05
n_00937	n_00910	neutral	TRUE	2019-10-05
n_00937	n_00732	neutral	TRUE	2019-10-05
n_00937	n_00804	neutral	TRUE	2019-10-05
n_00937	n_00769	neutral	TRUE	2019-10-05
n_00937	n_00709	neutral	TRUE	2019-10-05
n_00937	n_00721	neutral	TRUE	2019-10-05
n_00937	n_00924	neutral	TRUE	2019-10-05
n_00937	n_00912	neutral	TRUE	2019-10-05
n_00352	p_001274	neutral	TRUE	2019-10-05
n_00352	p_001233	neutral	TRUE	2019-10-05
n_00352	p_001142	neutral	TRUE	2019-10-05
n_00352	n_00987	neutral	TRUE	2019-10-05
n_00352	p_001226	neutral	TRUE	2019-10-05
n_00352	p_001279	neutral	TRUE	2019-10-05
n_00352	p_001109	neutral	TRUE	2019-10-05
n_00352	p_001267	neutral	TRUE	2019-10-05
n_00352	p_001275	neutral	TRUE	2019-10-05
n_00352	n_001056	neutral	TRUE	2019-10-05
n_00697	n_00734	neutral	TRUE	2019-10-05
n_00697	n_00615	neutral	TRUE	2019-10-05
n_00697	n_00666	neutral	TRUE	2019-10-05
n_00478	p_001274	neutral	FALSE	2019-10-05
n_00478	n_00427	neutral	FALSE	2019-10-05
n_00478	n_001149	neutral	FALSE	2019-10-05
n_00478	n_001174	neutral	FALSE	2019-10-05
n_00478	n_001021	neutral	FALSE	2019-10-05
n_00478	n_001235	neutral	TRUE	2019-10-05
n_00478	n_001154	neutral	FALSE	2019-10-05
n_00478	n_00718	neutral	FALSE	2019-10-05
n_00478	n_001158	neutral	FALSE	2019-10-05
n_00783	a_00454	neutral	TRUE	2019-10-05
n_00783	a_001269	neutral	TRUE	2019-10-05
n_00783	n_00723	neutral	TRUE	2019-10-05
n_00783	n_00677	neutral	TRUE	2019-10-05
n_00783	a_001130	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00783	a_00616	neutral	TRUE	2019-10-05
n_00783	n_001245	neutral	TRUE	2019-10-05
n_00783	a_001024	neutral	TRUE	2019-10-05
n_00783	n_00600	neutral	TRUE	2019-10-05
n_00783	n_00942	neutral	TRUE	2019-10-05
n_00783	a_001265	neutral	TRUE	2019-10-05
n_00783	a_001091	neutral	TRUE	2019-10-05
n_00783	a_001251	neutral	TRUE	2019-10-05
n_00783	a_001073	neutral	TRUE	2019-10-05
n_00783	n_00831	neutral	TRUE	2019-10-05
n_00783	a_001134	neutral	TRUE	2019-10-05
n_00783	a_001225	neutral	TRUE	2019-10-05
n_00783	a_001238	neutral	TRUE	2019-10-05
n_00783	a_001187	neutral	TRUE	2019-10-05
n_00783	a_001215	neutral	TRUE	2019-10-05
n_00783	a_001178	neutral	TRUE	2019-10-05
n_00783	a_001009	neutral	TRUE	2019-10-05
n_00783	a_00865	neutral	TRUE	2019-10-05
n_00783	a_001139	neutral	TRUE	2019-10-05
n_00783	a_001273	neutral	TRUE	2019-10-05
n_00783	a_00900	neutral	TRUE	2019-10-05
n_00783	a_00397	neutral	TRUE	2019-10-05
n_00783	a_00375	neutral	TRUE	2019-10-05
n_00783	a_00995	neutral	TRUE	2019-10-05
n_00783	a_001173	neutral	TRUE	2019-10-05
n_00783	a_001191	neutral	TRUE	2019-10-05
n_00783	a_00894	neutral	TRUE	2019-10-05
n_00783	a_001135	neutral	TRUE	2019-10-05
n_00783	a_001193	neutral	TRUE	2019-10-05
n_00783	a_001247	neutral	TRUE	2019-10-05
n_00783	a_001117	neutral	TRUE	2019-10-05
n_00783	a_001152	neutral	TRUE	2019-10-05
n_00783	a_001155	neutral	TRUE	2019-10-05
n_00783	a_001100	neutral	TRUE	2019-10-05
n_00783	a_001268	neutral	TRUE	2019-10-05
n_00783	a_001280	neutral	TRUE	2019-10-05
n_00783	a_001242	neutral	TRUE	2019-10-05
n_00783	a_001126	neutral	TRUE	2019-10-05
n_00783	a_001234	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00783	n_001277	neutral	TRUE	2019-10-05
n_00783	a_001270	neutral	TRUE	2019-10-05
n_00783	a_001264	neutral	TRUE	2019-10-05
n_00783	a_001281	neutral	TRUE	2019-10-05
n_00541	n_00991	neutral	TRUE	2019-10-05
n_00541	n_00940	neutral	TRUE	2019-10-05
n_00541	n_001088	neutral	TRUE	2019-10-05
n_00282	n_00571	neutral	TRUE	2019-10-05
n_00282	n_00433	neutral	TRUE	2019-10-05
n_00282	n_00451	neutral	TRUE	2019-10-05
n_0028	p_001260	neutral	TRUE	2019-10-05
n_0028	p_001262	neutral	TRUE	2019-10-05
n_0028	p_001252	neutral	TRUE	2019-10-05
n_0028	p_001258	neutral	TRUE	2019-10-05
n_0028	p_001185	neutral	TRUE	2019-10-05
n_0028	p_001279	neutral	TRUE	2019-10-05
n_00772	n_001257	neutral	TRUE	2019-10-05
n_00772	n_001055	neutral	TRUE	2019-10-05
n_00878	n_00644	neutral	TRUE	2019-10-05
n_00878	a_00738	neutral	TRUE	2019-10-05
n_00878	n_00953	neutral	TRUE	2019-10-05
n_00878	a_00739	neutral	TRUE	2019-10-05
n_00878	n_00879	neutral	TRUE	2019-10-05
n_00878	a_001217	neutral	TRUE	2019-10-05
n_00898	p_001274	neutral	TRUE	2019-10-05
n_0027	p_001263	neutral	TRUE	2019-10-05
n_00535	n_00946	neutral	TRUE	2019-10-05
n_00948	n_00940	neutral	TRUE	2019-10-05
n_00948	n_00759	neutral	TRUE	2019-10-05
n_00948	n_001088	neutral	FALSE	2019-10-05
n_00948	a_001264	neutral	FALSE	2019-10-05
n_00948	n_001235	neutral	TRUE	2019-10-05
n_00948	n_001104	neutral	TRUE	2019-10-05
n_00948	n_00719	neutral	TRUE	2019-10-05
n_00948	a_001242	neutral	FALSE	2019-10-05
n_00948	n_001133	neutral	FALSE	2019-10-05
n_00948	n_001162	neutral	TRUE	2019-10-05
n_00414	a_00999	neutral	FALSE	2019-10-05
n_00414	n_00449	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00414	n_00937	neutral	TRUE	2019-10-05
n_00720	n_001088	neutral	TRUE	2019-10-05
n_00720	n_00620	neutral	TRUE	2019-10-05
n_00720	n_00596	neutral	TRUE	2019-10-05
n_00720	a_00756	neutral	TRUE	2019-10-05
n_00720	n_001057	neutral	TRUE	2019-10-05
n_00720	n_00991	neutral	TRUE	2019-10-05
n_00720	n_00379	neutral	TRUE	2019-10-05
n_001304	n_001304	neutral	TRUE	2019-10-05
n_001304	p_00792	neutral	TRUE	2019-10-05
n_001304	p_00925	neutral	TRUE	2019-10-05
n_00751	a_001269	neutral	TRUE	2019-10-05
n_00751	n_00862	neutral	TRUE	2019-10-05
n_00481	a_001271	neutral	TRUE	2019-10-05
n_00481	n_001025	neutral	TRUE	2019-10-05
n_00481	a_001155	neutral	TRUE	2019-10-05
n_00481	a_001198	neutral	TRUE	2019-10-05
n_00481	a_001247	neutral	TRUE	2019-10-05
n_00481	a_001281	neutral	TRUE	2019-10-05
n_00481	a_001280	neutral	TRUE	2019-10-05
n_00481	a_001273	neutral	TRUE	2019-10-05
n_00481	n_001277	neutral	TRUE	2019-10-05
n_00481	n_001048	neutral	TRUE	2019-10-05
n_00476	p_00482	neutral	TRUE	2019-10-05
n_00476	p_00467	neutral	TRUE	2019-10-05
n_00476	n_00493	neutral	TRUE	2019-10-05
n_00476	p_00925	neutral	TRUE	2019-10-05
n_0025	n_00696	neutral	TRUE	2019-10-05
n_0025	n_001287	neutral	TRUE	2019-10-05
n_0025	n_001035	neutral	TRUE	2019-10-05
n_0025	n_00368	neutral	FALSE	2019-10-05
n_001199	n_001248	neutral	TRUE	2019-10-05
n_001199	n_001183	neutral	TRUE	2019-10-05
n_001111	n_001075	neutral	TRUE	2019-10-05
n_001111	n_001144	neutral	TRUE	2019-10-05
n_001111	n_001182	neutral	TRUE	2019-10-05
n_001111	p_001261	neutral	TRUE	2019-10-05
n_001111	n_001190	neutral	TRUE	2019-10-05
n_001111	n_001212	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001111	n_001196	neutral	TRUE	2019-10-05
n_001111	n_001218	neutral	TRUE	2019-10-05
n_001111	n_001231	neutral	TRUE	2019-10-05
n_001111	n_001177	neutral	TRUE	2019-10-05
n_001111	n_001257	neutral	TRUE	2019-10-05
n_001111	n_001266	neutral	TRUE	2019-10-05
n_0024	p_00792	neutral	TRUE	2019-10-05
n_0024	p_00925	neutral	TRUE	2019-10-05
n_00319	n_00446	neutral	TRUE	2019-10-05
n_00319	n_00405	neutral	TRUE	2019-10-05
n_00319	n_00408	neutral	TRUE	2019-10-05
n_0023	n_00427	neutral	TRUE	2019-10-05
n_0023	n_00368	neutral	TRUE	2019-10-05
n_0023	p_00280	neutral	TRUE	2019-10-05
n_0022	p_00705	neutral	TRUE	2019-10-05
n_0022	n_001035	neutral	TRUE	2019-10-05
n_0022	n_00368	neutral	FALSE	2019-10-05
n_00648	n_00928	neutral	TRUE	2019-10-05
n_0021	p_00672	neutral	TRUE	2019-10-05
n_0021	n_00592	neutral	TRUE	2019-10-05
n_0021	n_00797	neutral	TRUE	2019-10-05
n_00399	n_00907	neutral	TRUE	2019-10-05
n_00399	a_00460	neutral	TRUE	2019-10-05
n_00399	n_00916	neutral	TRUE	2019-10-05
n_00399	a_001280	neutral	TRUE	2019-10-05
n_00399	a_001271	neutral	TRUE	2019-10-05
n_00399	a_001234	neutral	TRUE	2019-10-05
n_00399	n_001277	neutral	TRUE	2019-10-05
n_00399	a_001264	neutral	TRUE	2019-10-05
n_00399	a_00979	neutral	TRUE	2019-10-05
n_00399	a_001273	neutral	TRUE	2019-10-05
n_00399	a_001009	neutral	TRUE	2019-10-05
n_00399	a_001268	neutral	TRUE	2019-10-05
n_00399	a_001247	neutral	TRUE	2019-10-05
n_00399	a_001134	neutral	TRUE	2019-10-05
n_001183	n_001197	neutral	TRUE	2019-10-05
n_001183	n_001243	neutral	TRUE	2019-10-05
n_001183	n_001248	neutral	TRUE	2019-10-05
n_001183	n_001199	neutral	TRUE	2019-10-05

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source	target	polarity	T1	capture_date
n_001183	n_001044	neutral	TRUE	2019-10-05
n_001183	n_001246	neutral	TRUE	2019-10-05
n_00907	a_00460	neutral	TRUE	2019-10-05
n_00907	a_001009	neutral	TRUE	2019-10-05
n_00907	a_001134	neutral	TRUE	2019-10-05
n_00907	a_001247	neutral	TRUE	2019-10-05
n_00907	a_001268	neutral	TRUE	2019-10-05
n_00907	a_001273	neutral	TRUE	2019-10-05
n_00907	a_00979	neutral	TRUE	2019-10-05
n_00907	a_001264	neutral	TRUE	2019-10-05
n_00907	n_001277	neutral	TRUE	2019-10-05
n_00907	a_001234	neutral	TRUE	2019-10-05
n_00907	a_001271	neutral	TRUE	2019-10-05
n_00907	a_001280	neutral	TRUE	2019-10-05
n_00907	n_00916	neutral	TRUE	2019-10-05
n_00907	n_00399	neutral	TRUE	2019-10-05
n_00870	p_001267	neutral	TRUE	2019-10-05
n_00870	p_001275	neutral	TRUE	2019-10-05
n_00870	p_001254	neutral	TRUE	2019-10-05
n_00870	n_001243	neutral	TRUE	2019-10-05
n_00870	p_001279	neutral	TRUE	2019-10-05
n_00870	p_001276	neutral	TRUE	2019-10-05
n_00870	p_001259	neutral	TRUE	2019-10-05
n_00870	p_001252	neutral	TRUE	2019-10-05
n_001157	p_001259	neutral	TRUE	2019-10-05
n_001157	n_001069	neutral	TRUE	2019-10-05
n_001157	n_001221	neutral	TRUE	2019-10-05
n_001157	n_001122	neutral	TRUE	2019-10-05
n_001157	n_001121	neutral	TRUE	2019-10-05
n_001157	n_001240	neutral	TRUE	2019-10-05
n_001157	n_001172	neutral	TRUE	2019-10-05
n_001157	n_001248	neutral	TRUE	2019-10-05
n_001157	n_001194	neutral	TRUE	2019-10-05
n_00142	n_001077	neutral	FALSE	2019-10-05
n_00142	n_00991	neutral	FALSE	2019-10-05
n_00153	n_00991	neutral	TRUE	2019-10-05
n_0020	n_001154	neutral	TRUE	2019-10-05
n_0020	n_00973	neutral	TRUE	2019-10-05
n_0020	n_001235	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_0020	a_001249	neutral	TRUE	2019-10-05
n_00168	a_001281	neutral	TRUE	2019-10-05
n_00168	a_001217	neutral	TRUE	2019-10-05
n_00168	n_00344	neutral	TRUE	2019-10-05
n_00168	a_001280	neutral	TRUE	2019-10-05
n_00548	a_001112	neutral	TRUE	2019-10-05
n_00548	n_001232	neutral	TRUE	2019-10-05
n_00646	n_00665	neutral	TRUE	2019-10-05
n_00646	n_00926	neutral	TRUE	2019-10-05
n_00646	n_001147	neutral	TRUE	2019-10-05
n_00646	n_001209	neutral	FALSE	2019-10-05
n_00646	n_00944	neutral	TRUE	2019-10-05
n_00646	n_00629	neutral	TRUE	2019-10-05
n_00646	n_00710	neutral	TRUE	2019-10-05
n_00646	n_001055	neutral	TRUE	2019-10-05
n_00646	n_00825	neutral	FALSE	2019-10-05
n_00646	n_00974	neutral	TRUE	2019-10-05
n_001075	n_001212	neutral	FALSE	2019-10-05
n_001075	n_00420	neutral	FALSE	2019-10-05
n_001075	a_001131	neutral	FALSE	2019-10-05
n_001075	n_001088	neutral	FALSE	2019-10-05
n_001075	n_001127	neutral	FALSE	2019-10-05
n_001075	n_00617	neutral	FALSE	2019-10-05
n_001075	n_001184	neutral	FALSE	2019-10-05
n_001075	n_00992	neutral	TRUE	2019-10-05
n_001075	p_00934	neutral	FALSE	2019-10-05
n_001075	n_001192	neutral	FALSE	2019-10-05
n_001075	n_001030	neutral	FALSE	2019-10-05
n_001075	n_001138	neutral	FALSE	2019-10-05
n_001075	n_001163	neutral	FALSE	2019-10-05
n_001075	n_001208	neutral	FALSE	2019-10-05
n_001075	n_001219	neutral	FALSE	2019-10-05
n_001075	n_001151	neutral	FALSE	2019-10-05
n_001075	a_001007	neutral	FALSE	2019-10-05
n_001075	n_00889	neutral	FALSE	2019-10-05
n_001075	n_001144	neutral	FALSE	2019-10-05
n_001075	n_001053	neutral	FALSE	2019-10-05
n_001075	n_001257	neutral	FALSE	2019-10-05
n_001075	n_001213	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001075	n_001190	neutral	FALSE	2019-10-05
n_001075	n_001204	neutral	FALSE	2019-10-05
n_001075	n_001111	neutral	FALSE	2019-10-05
n_001075	p_001261	neutral	FALSE	2019-10-05
n_001075	n_00657	neutral	FALSE	2019-10-05
n_001075	n_001266	neutral	FALSE	2019-10-05
n_001075	p_001229	neutral	FALSE	2019-10-05
n_001075	n_001196	neutral	FALSE	2019-10-05
n_001075	a_001272	neutral	FALSE	2019-10-05
n_001075	n_001231	neutral	FALSE	2019-10-05
n_001075	n_001180	neutral	FALSE	2019-10-05
n_001075	n_001218	neutral	FALSE	2019-10-05
n_00532	a_001265	neutral	TRUE	2019-10-05
n_00532	n_00968	neutral	TRUE	2019-10-05
n_00532	n_001277	neutral	TRUE	2019-10-05
n_00532	a_001281	neutral	TRUE	2019-10-05
n_00532	n_00674	neutral	TRUE	2019-10-05
n_00676	a_00976	neutral	TRUE	2019-10-05
n_00676	a_001083	neutral	TRUE	2019-10-05
n_00437	p_00385	neutral	TRUE	2019-10-05
n_00803	a_001280	neutral	FALSE	2019-10-05
n_00803	n_001147	neutral	TRUE	2019-10-05
n_00803	n_00991	neutral	TRUE	2019-10-05
n_00803	n_001149	neutral	TRUE	2019-10-05
n_00803	n_001158	neutral	FALSE	2019-10-05
n_0018	p_00385	neutral	TRUE	2019-10-05
n_00686	n_00358	neutral	TRUE	2019-10-05
n_0017	p_001241	neutral	TRUE	2019-10-05
n_00391	p_001275	neutral	TRUE	2019-10-05
n_00391	n_00915	neutral	TRUE	2019-10-05
n_00388	p_00482	neutral	TRUE	2019-10-05
n_00761	p_001261	neutral	TRUE	2019-10-05
n_00761	n_001035	neutral	TRUE	2019-10-05
n_00920	p_001276	neutral	TRUE	2019-10-05
n_00920	n_00928	neutral	TRUE	2019-10-05
n_00468	n_001246	neutral	TRUE	2019-10-05
n_00468	p_001175	neutral	TRUE	2019-10-05
n_00468	n_001194	neutral	TRUE	2019-10-05
n_00439	n_00345	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00439	n_00507	neutral	TRUE	2019-10-05
n_00769	n_00611	neutral	TRUE	2019-10-05
n_00769	n_00583	neutral	TRUE	2019-10-05
n_00769	n_00703	neutral	TRUE	2019-10-05
n_00769	n_00775	neutral	TRUE	2019-10-05
n_00769	n_00721	neutral	TRUE	2019-10-05
n_00769	n_00804	neutral	TRUE	2019-10-05
n_00769	n_00937	neutral	TRUE	2019-10-05
n_00769	n_00859	neutral	TRUE	2019-10-05
n_00769	n_00675	neutral	TRUE	2019-10-05
n_00769	n_00860	neutral	FALSE	2019-10-05
n_00769	n_00910	neutral	TRUE	2019-10-05
n_00769	n_00846	neutral	TRUE	2019-10-05
n_00769	n_00858	neutral	TRUE	2019-10-05
n_00769	n_00912	neutral	FALSE	2019-10-05
n_00769	n_00924	neutral	TRUE	2019-10-05
n_00685	a_001278	neutral	TRUE	2019-10-05
n_00685	a_001281	neutral	TRUE	2019-10-05
n_00684	n_00716	neutral	TRUE	2019-10-05
n_0016	n_00427	neutral	TRUE	2019-10-05
n_0016	a_00979	neutral	TRUE	2019-10-05
n_00547	n_00810	neutral	TRUE	2019-10-05
n_00547	a_001269	neutral	TRUE	2019-10-05
n_00547	a_001265	neutral	TRUE	2019-10-05
n_0015	n_00615	neutral	TRUE	2019-10-05
n_0015	n_00163	neutral	TRUE	2019-10-05
n_00630	a_001265	neutral	TRUE	2019-10-05
n_00611	n_00633	neutral	TRUE	2019-10-05
n_00611	n_00732	neutral	TRUE	2019-10-05
n_00611	n_00709	neutral	TRUE	2019-10-05
n_00611	n_00576	neutral	TRUE	2019-10-05
n_00611	n_00775	neutral	TRUE	2019-10-05
n_00611	n_00703	neutral	TRUE	2019-10-05
n_00611	n_00675	neutral	TRUE	2019-10-05
n_00611	n_00859	neutral	TRUE	2019-10-05
n_00611	n_00860	neutral	TRUE	2019-10-05
n_00611	n_00910	neutral	TRUE	2019-10-05
n_00611	n_00858	neutral	TRUE	2019-10-05
n_00611	n_00912	neutral	TRUE	2019-10-05

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source	target	polarity	T1	capture_date
n_00611	n_00924	neutral	TRUE	2019-10-05
n_00611	n_00937	neutral	TRUE	2019-10-05
n_00611	n_00804	neutral	TRUE	2019-10-05
n_00611	n_00846	neutral	TRUE	2019-10-05
n_00611	n_00769	neutral	TRUE	2019-10-05
n_00791	n_00269	neutral	TRUE	2019-10-05
n_001032	n_00830	neutral	TRUE	2019-10-05
n_001032	n_001230	neutral	TRUE	2019-10-05
n_001032	n_00697	neutral	TRUE	2019-10-05
n_001032	n_00666	neutral	TRUE	2019-10-05
n_001032	n_00734	neutral	TRUE	2019-10-05
n_00955	n_00459	neutral	TRUE	2019-10-05
n_00955	n_00864	neutral	TRUE	2019-10-05
n_00955	a_00704	neutral	TRUE	2019-10-05
n_00955	a_001004	neutral	TRUE	2019-10-05
n_00955	a_00894	neutral	TRUE	2019-10-05
n_00955	a_001278	neutral	TRUE	2019-10-05
n_00955	a_001280	neutral	TRUE	2019-10-05
n_00955	a_001281	neutral	TRUE	2019-10-05
n_00955	a_001264	neutral	TRUE	2019-10-05
n_00955	a_001270	neutral	TRUE	2019-10-05
n_00955	a_001242	neutral	TRUE	2019-10-05
n_00955	a_001152	neutral	TRUE	2019-10-05
n_00955	a_001153	neutral	TRUE	2019-10-05
n_00955	a_001155	neutral	TRUE	2019-10-05
n_00955	a_001268	neutral	TRUE	2019-10-05
n_00955	a_001244	neutral	TRUE	2019-10-05
n_00955	n_001277	neutral	TRUE	2019-10-05
n_00955	a_001215	neutral	TRUE	2019-10-05
n_00955	a_00422	neutral	TRUE	2019-10-05
n_00955	n_001085	neutral	TRUE	2019-10-05
n_00955	a_001273	neutral	TRUE	2019-10-05
n_00955	a_00995	neutral	TRUE	2019-10-05
n_00955	a_001084	neutral	TRUE	2019-10-05
n_00955	a_001028	neutral	TRUE	2019-10-05
n_00955	n_00665	neutral	TRUE	2019-10-05
n_00955	a_001073	neutral	TRUE	2019-10-05
n_00955	a_001024	neutral	TRUE	2019-10-05
n_00955	a_001117	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00955	a_00458	neutral	TRUE	2019-10-05
n_00955	a_001251	neutral	TRUE	2019-10-05
n_00955	a_001134	neutral	TRUE	2019-10-05
n_00955	n_00750	neutral	TRUE	2019-10-05
n_00955	a_001170	neutral	TRUE	2019-10-05
n_00955	a_001247	neutral	TRUE	2019-10-05
n_00955	a_00954	neutral	TRUE	2019-10-05
n_00955	a_001193	neutral	TRUE	2019-10-05
n_00955	n_00968	neutral	TRUE	2019-10-05
n_00955	a_001234	neutral	TRUE	2019-10-05
n_00955	a_00848	neutral	TRUE	2019-10-05
n_00955	a_00753	neutral	TRUE	2019-10-05
n_00955	a_00930	neutral	TRUE	2019-10-05
n_00955	n_001245	neutral	TRUE	2019-10-05
n_00955	a_001100	neutral	TRUE	2019-10-05
n_00955	a_00643	neutral	TRUE	2019-10-05
n_00955	n_00532	neutral	TRUE	2019-10-05
n_00955	n_00758	neutral	TRUE	2019-10-05
n_00955	n_001027	neutral	TRUE	2019-10-05
n_00955	a_00616	neutral	TRUE	2019-10-05
n_00955	a_00980	neutral	TRUE	2019-10-05
n_0014	a_001269	neutral	TRUE	2019-10-05
n_00682	n_00845	neutral	TRUE	2019-10-05
n_00682	n_00905	neutral	TRUE	2019-10-05
n_00682	n_00755	neutral	TRUE	2019-10-05
n_00682	n_00722	neutral	TRUE	2019-10-05
n_00682	n_00812	neutral	TRUE	2019-10-05
n_00682	n_00776	neutral	TRUE	2019-10-05
n_00682	a_001249	neutral	TRUE	2019-10-05
n_00682	n_001202	neutral	TRUE	2019-10-05
n_00682	a_001206	neutral	TRUE	2019-10-05
n_00953	n_00644	neutral	TRUE	2019-10-05
n_00568	p_001229	neutral	TRUE	2019-10-05
n_00570	a_00189	neutral	TRUE	2019-10-05
n_00806	a_001247	neutral	TRUE	2019-10-05
n_00806	a_00704	neutral	TRUE	2019-10-05
n_00806	n_00730	neutral	TRUE	2019-10-05
n_00806	a_001280	neutral	TRUE	2019-10-05
n_00522	a_001281	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00382	n_00970	neutral	TRUE	2019-10-05
n_00382	n_001209	neutral	TRUE	2019-10-05
n_00382	n_001095	neutral	TRUE	2019-10-05
n_00382	a_00706	neutral	TRUE	2019-10-05
n_00382	n_001195	neutral	TRUE	2019-10-05
n_00382	a_001264	neutral	TRUE	2019-10-05
n_00382	a_001187	neutral	TRUE	2019-10-05
n_00382	a_001224	neutral	TRUE	2019-10-05
n_00382	a_001272	neutral	TRUE	2019-10-05
n_00382	a_001110	neutral	TRUE	2019-10-05
n_00382	n_00935	neutral	TRUE	2019-10-05
n_00382	a_001273	neutral	TRUE	2019-10-05
n_00382	a_001054	neutral	TRUE	2019-10-05
n_00382	a_001281	neutral	TRUE	2019-10-05
n_00382	a_001242	neutral	TRUE	2019-10-05
n_00382	n_001277	neutral	FALSE	2019-10-05
n_00382	n_00758	neutral	TRUE	2019-10-05
n_00382	n_00974	neutral	TRUE	2019-10-05
n_00382	n_001013	neutral	TRUE	2019-10-05
n_00382	a_001280	neutral	TRUE	2019-10-05
n_00382	a_001265	neutral	FALSE	2019-10-05
n_00842	n_001037	neutral	TRUE	2019-10-05
n_00842	n_00418	neutral	TRUE	2019-10-05
n_00842	n_00707	neutral	FALSE	2019-10-05
n_00842	a_001249	neutral	FALSE	2019-10-05
n_00842	n_00607	neutral	FALSE	2019-10-05
n_00842	a_001206	neutral	FALSE	2019-10-05
n_00842	n_00845	neutral	TRUE	2019-10-05
n_00842	n_00798	neutral	FALSE	2019-10-05
n_00842	n_00719	neutral	TRUE	2019-10-05
n_00842	n_001141	neutral	TRUE	2019-10-05
n_00842	n_00623	neutral	TRUE	2019-10-05
n_00842	n_00826	neutral	TRUE	2019-10-05
n_00842	n_001154	neutral	FALSE	2019-10-05
n_00842	n_001082	neutral	FALSE	2019-10-05
n_00842	n_001158	neutral	FALSE	2019-10-05
n_00842	n_001202	neutral	TRUE	2019-10-05
n_001246	p_00667	neutral	TRUE	2019-10-05
n_001246	p_00922	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001246	n_00885	neutral	TRUE	2019-10-05
n_001246	p_001259	neutral	TRUE	2019-10-05
n_001246	n_001240	neutral	TRUE	2019-10-05
n_001246	p_001165	neutral	TRUE	2019-10-05
n_001246	n_001228	neutral	TRUE	2019-10-05
n_001246	p_001253	neutral	TRUE	2019-10-05
n_001246	n_001243	neutral	TRUE	2019-10-05
n_001246	n_001248	neutral	TRUE	2019-10-05
n_001246	n_001116	neutral	TRUE	2019-10-05
n_001246	p_001258	neutral	TRUE	2019-10-05
n_001246	p_001276	neutral	TRUE	2019-10-05
n_001246	n_001186	neutral	TRUE	2019-10-05
n_001246	p_001252	neutral	TRUE	2019-10-05
n_001246	n_001044	neutral	TRUE	2019-10-05
n_001246	p_001275	neutral	TRUE	2019-10-05
n_001246	p_001185	neutral	TRUE	2019-10-05
n_001246	a_001205	neutral	TRUE	2019-10-05
n_001246	n_001250	neutral	TRUE	2019-10-05
n_001246	p_001262	neutral	TRUE	2019-10-05
n_001246	p_001279	neutral	TRUE	2019-10-05
n_00505	n_001202	neutral	FALSE	2019-10-05
n_00505	a_00434	neutral	FALSE	2019-10-05
n_00505	a_001278	neutral	FALSE	2019-10-05
n_00505	n_00475	neutral	FALSE	2019-10-05
n_00324	n_00325	neutral	FALSE	2019-10-05
n_00911	a_00883	neutral	TRUE	2019-10-05
n_00911	a_001249	neutral	TRUE	2019-10-05
n_00911	n_00400	neutral	TRUE	2019-10-05
n_00911	n_00401	neutral	TRUE	2019-10-05
n_00911	a_00323	neutral	TRUE	2019-10-05
n_00911	a_001281	neutral	TRUE	2019-10-05
n_00911	a_00818	neutral	TRUE	2019-10-05
n_00918	n_001140	neutral	FALSE	2019-10-05
n_00918	n_001266	neutral	FALSE	2019-10-05
n_00918	n_00944	neutral	FALSE	2019-10-05
n_00918	n_001119	neutral	FALSE	2019-10-05
n_001036	n_001099	neutral	TRUE	2019-10-05
n_001036	p_001259	neutral	TRUE	2019-10-05
n_001036	p_001274	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00469	n_00895	neutral	TRUE	2019-10-05
n_001243	n_001099	neutral	TRUE	2019-10-05
n_001243	p_001109	neutral	FALSE	2019-10-05
n_001243	n_001101	neutral	TRUE	2019-10-05
n_001243	n_001221	neutral	TRUE	2019-10-05
n_001243	n_001121	neutral	TRUE	2019-10-05
n_001243	n_001172	neutral	TRUE	2019-10-05
n_001243	n_001034	neutral	TRUE	2019-10-05
n_001243	n_001122	neutral	TRUE	2019-10-05
n_001243	n_001194	neutral	TRUE	2019-10-05
n_001243	n_001201	neutral	TRUE	2019-10-05
n_001243	p_001274	neutral	FALSE	2019-10-05
n_001243	n_001146	neutral	TRUE	2019-10-05
n_001243	n_001240	neutral	TRUE	2019-10-05
n_001243	n_001039	neutral	TRUE	2019-10-05
n_001243	p_001175	neutral	TRUE	2019-10-05
n_001243	n_001145	neutral	TRUE	2019-10-05
n_001243	n_001105	neutral	FALSE	2019-10-05
n_001243	n_001197	neutral	TRUE	2019-10-05
n_001243	n_001183	neutral	TRUE	2019-10-05
n_001243	n_001236	neutral	TRUE	2019-10-05
n_001243	p_001252	neutral	FALSE	2019-10-05
n_001243	p_001181	neutral	FALSE	2019-10-05
n_001243	n_001171	neutral	TRUE	2019-10-05
n_001243	n_001189	neutral	TRUE	2019-10-05
n_001243	n_001250	neutral	TRUE	2019-10-05
n_001243	p_001098	neutral	FALSE	2019-10-05
n_001243	p_001258	neutral	FALSE	2019-10-05
n_001243	p_001262	neutral	FALSE	2019-10-05
n_001243	p_001259	neutral	TRUE	2019-10-05
n_001243	p_001253	neutral	FALSE	2019-10-05
n_001243	n_001093	neutral	TRUE	2019-10-05
n_001243	n_001132	neutral	TRUE	2019-10-05
n_001243	n_001246	neutral	TRUE	2019-10-05
n_001243	n_001199	neutral	TRUE	2019-10-05
n_001243	n_001043	neutral	FALSE	2019-10-05
n_001243	n_00701	neutral	FALSE	2019-10-05
n_001243	p_001275	neutral	FALSE	2019-10-05
n_001243	p_001216	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001243	p_001276	neutral	FALSE	2019-10-05
n_001243	p_001279	neutral	FALSE	2019-10-05
n_001243	n_001248	neutral	FALSE	2019-10-05
n_001189	p_001275	neutral	TRUE	2019-10-05
n_001189	p_001252	neutral	TRUE	2019-10-05
n_001189	p_001262	neutral	TRUE	2019-10-05
n_001189	n_001171	neutral	TRUE	2019-10-05
n_001189	p_001160	neutral	TRUE	2019-10-05
n_001189	p_001255	neutral	TRUE	2019-10-05
n_001189	p_001260	neutral	TRUE	2019-10-05
n_001189	n_001256	neutral	TRUE	2019-10-05
n_001189	p_001276	neutral	TRUE	2019-10-05
n_001189	p_001267	neutral	TRUE	2019-10-05
n_001189	p_001274	neutral	TRUE	2019-10-05
n_001189	p_001279	neutral	TRUE	2019-10-05
n_00709	n_00273	neutral	FALSE	2019-10-05
n_00709	n_00449	neutral	FALSE	2019-10-05
n_00709	n_00414	neutral	FALSE	2019-10-05
n_00709	n_00924	neutral	FALSE	2019-10-05
n_00709	n_00703	neutral	FALSE	2019-10-05
n_00709	n_00860	neutral	FALSE	2019-10-05
n_00709	n_00910	neutral	FALSE	2019-10-05
n_00709	n_00846	neutral	FALSE	2019-10-05
n_00709	n_00858	neutral	FALSE	2019-10-05
n_00709	n_00804	neutral	FALSE	2019-10-05
n_00709	n_00859	neutral	FALSE	2019-10-05
n_00709	n_00775	neutral	FALSE	2019-10-05
n_00709	n_00675	neutral	FALSE	2019-10-05
n_00709	n_00721	neutral	FALSE	2019-10-05
n_00709	a_001265	neutral	FALSE	2019-10-05
n_00709	n_00576	neutral	FALSE	2019-10-05
n_00709	n_001237	neutral	FALSE	2019-10-05
n_00709	n_00732	neutral	FALSE	2019-10-05
n_00709	n_00769	neutral	FALSE	2019-10-05
n_00709	n_00912	neutral	FALSE	2019-10-05
n_00964	p_00966	neutral	FALSE	2019-10-05
n_00964	p_001259	neutral	FALSE	2019-10-05
n_00964	n_001240	neutral	FALSE	2019-10-05
n_00964	n_001250	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001277	a_001273	neutral	TRUE	2019-10-05
n_001277	a_001222	neutral	FALSE	2019-10-05
n_001277	n_001164	neutral	FALSE	2019-10-05
n_001277	a_001118	neutral	FALSE	2019-10-05
n_001277	a_001107	neutral	FALSE	2019-10-05
n_001277	a_001166	neutral	FALSE	2019-10-05
n_001277	a_001143	neutral	FALSE	2019-10-05
n_001277	a_001249	neutral	TRUE	2019-10-05
n_001277	a_001029	neutral	TRUE	2019-10-05
n_001277	a_00938	neutral	TRUE	2019-10-05
n_001277	a_001083	neutral	TRUE	2019-10-05
n_001277	a_001001	neutral	TRUE	2019-10-05
n_001277	a_001269	neutral	TRUE	2019-10-05
n_001277	n_001232	neutral	TRUE	2019-10-05
n_001277	n_001072	neutral	TRUE	2019-10-05
n_001277	a_001129	neutral	TRUE	2019-10-05
n_001277	a_001265	neutral	TRUE	2019-10-05
n_001277	a_00949	neutral	TRUE	2019-10-05
n_001277	n_001210	neutral	TRUE	2019-10-05
n_001277	a_001097	neutral	TRUE	2019-10-05
n_001277	a_001238	neutral	TRUE	2019-10-05
n_001277	a_001271	neutral	TRUE	2019-10-05
n_001277	n_001025	neutral	TRUE	2019-10-05
n_001277	n_001245	neutral	TRUE	2019-10-05
n_001277	a_001280	neutral	TRUE	2019-10-05
n_001277	a_001281	neutral	TRUE	2019-10-05
n_001277	a_001278	neutral	TRUE	2019-10-05
n_001277	a_001155	neutral	TRUE	2019-10-05
n_001277	a_001153	neutral	TRUE	2019-10-05
n_001277	a_001191	neutral	TRUE	2019-10-05
n_001277	a_001173	neutral	TRUE	2019-10-05
n_001277	n_00967	neutral	TRUE	2019-10-05
n_00734	n_00697	neutral	TRUE	2019-10-05
n_00734	n_00666	neutral	TRUE	2019-10-05
n_00734	n_001032	neutral	TRUE	2019-10-05
n_001069	n_001039	neutral	TRUE	2019-10-05
n_001069	n_00466	neutral	TRUE	2019-10-05
n_001069	n_001236	neutral	TRUE	2019-10-05
n_001069	n_001250	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001069	n_001099	neutral	TRUE	2019-10-05
n_001069	p_001259	neutral	TRUE	2019-10-05
n_001069	n_001248	neutral	TRUE	2019-10-05
n_001240	p_00638	neutral	FALSE	2019-10-05
n_001240	n_00895	neutral	TRUE	2019-10-05
n_001240	n_001101	neutral	TRUE	2019-10-05
n_001240	n_001069	neutral	TRUE	2019-10-05
n_001240	n_001236	neutral	FALSE	2019-10-05
n_001240	n_001087	neutral	TRUE	2019-10-05
n_001240	n_001036	neutral	TRUE	2019-10-05
n_001240	n_001039	neutral	TRUE	2019-10-05
n_001240	n_001105	neutral	FALSE	2019-10-05
n_001240	n_001172	neutral	FALSE	2019-10-05
n_001240	n_001221	neutral	TRUE	2019-10-05
n_001240	a_00695	neutral	FALSE	2019-10-05
n_001240	n_001186	neutral	FALSE	2019-10-05
n_001240	p_001253	neutral	FALSE	2019-10-05
n_001240	n_001034	neutral	TRUE	2019-10-05
n_001240	n_001031	neutral	FALSE	2019-10-05
n_001240	p_00601	neutral	TRUE	2019-10-05
n_001240	n_001132	neutral	FALSE	2019-10-05
n_001240	n_00964	neutral	TRUE	2019-10-05
n_001240	n_001121	neutral	TRUE	2019-10-05
n_001240	n_001093	neutral	FALSE	2019-10-05
n_001240	n_00893	neutral	FALSE	2019-10-05
n_001240	n_001248	neutral	FALSE	2019-10-05
n_001240	n_001018	neutral	TRUE	2019-10-05
n_001240	n_001146	neutral	TRUE	2019-10-05
n_001240	p_00892	neutral	FALSE	2019-10-05
n_001240	p_001233	neutral	FALSE	2019-10-05
n_001240	n_001227	neutral	FALSE	2019-10-05
n_001240	n_001115	neutral	FALSE	2019-10-05
n_001240	p_001255	neutral	FALSE	2019-10-05
n_001240	n_001199	neutral	TRUE	2019-10-05
n_001240	p_001211	neutral	FALSE	2019-10-05
n_001240	p_001181	neutral	FALSE	2019-10-05
n_001240	n_001157	neutral	TRUE	2019-10-05
n_001240	p_001252	neutral	FALSE	2019-10-05
n_001240	p_001279	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001240	n_001250	neutral	FALSE	2019-10-05
n_001240	p_001169	neutral	FALSE	2019-10-05
n_001240	n_001256	neutral	FALSE	2019-10-05
n_001240	a_001205	neutral	FALSE	2019-10-05
n_001240	n_001089	neutral	FALSE	2019-10-05
n_001240	p_001262	neutral	FALSE	2019-10-05
n_001240	p_001258	neutral	FALSE	2019-10-05
n_001240	n_001183	neutral	TRUE	2019-10-05
n_001240	p_00988	neutral	FALSE	2019-10-05
n_001240	p_001276	neutral	FALSE	2019-10-05
n_001240	p_001275	neutral	FALSE	2019-10-05
n_001240	p_001175	neutral	TRUE	2019-10-05
n_001240	n_001197	neutral	FALSE	2019-10-05
n_001240	p_001259	neutral	TRUE	2019-10-05
n_001240	p_001267	neutral	FALSE	2019-10-05
n_001240	n_001080	neutral	TRUE	2019-10-05
n_001240	n_001243	neutral	TRUE	2019-10-05
n_001240	n_001246	neutral	TRUE	2019-10-05
n_00404	a_001249	neutral	TRUE	2019-10-05
n_00404	n_001245	neutral	TRUE	2019-10-05
n_00680	n_00505	neutral	TRUE	2019-10-05
n_00680	n_00319	neutral	TRUE	2019-10-05
n_00680	n_00446	neutral	TRUE	2019-10-05
n_00680	n_00515	neutral	TRUE	2019-10-05
n_00680	n_00405	neutral	TRUE	2019-10-05
n_00680	n_00411	neutral	TRUE	2019-10-05
n_00680	n_00937	neutral	TRUE	2019-10-05
n_00680	n_00729	neutral	TRUE	2019-10-05
n_001018	n_001221	neutral	TRUE	2019-10-05
n_001018	n_001157	neutral	TRUE	2019-10-05
n_001018	p_001275	neutral	TRUE	2019-10-05
n_001018	n_00790	neutral	TRUE	2019-10-05
n_001018	n_001031	neutral	TRUE	2019-10-05
n_001018	n_001197	neutral	TRUE	2019-10-05
n_001018	n_001236	neutral	TRUE	2019-10-05
n_001018	n_001146	neutral	TRUE	2019-10-05
n_001018	p_001259	neutral	TRUE	2019-10-05
n_00928	p_00731	neutral	FALSE	2019-10-05
n_00928	p_00495	neutral	FALSE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_00928	n_00915	neutral	FALSE	2019-10-05
n_00928	n_00920	neutral	TRUE	2019-10-05
n_00928	p_001255	neutral	FALSE	2019-10-05
n_00928	p_001276	neutral	FALSE	2019-10-05
n_00928	p_001267	neutral	FALSE	2019-10-05
n_00928	p_001274	neutral	FALSE	2019-10-05
n_00928	p_001211	neutral	FALSE	2019-10-05
n_00928	p_00947	neutral	FALSE	2019-10-05
n_00928	p_001275	neutral	FALSE	2019-10-05
n_00928	n_001189	neutral	TRUE	2019-10-05
n_00928	p_001142	neutral	FALSE	2019-10-05
n_00928	p_001233	neutral	FALSE	2019-10-05
n_00928	p_001279	neutral	FALSE	2019-10-05
n_00928	p_00963	neutral	FALSE	2019-10-05
n_00928	p_00705	neutral	FALSE	2019-10-05
n_00928	p_001252	neutral	FALSE	2019-10-05
n_00185	n_00916	neutral	TRUE	2019-10-05
n_00185	n_00242	neutral	TRUE	2019-10-05
n_00185	n_00477	neutral	TRUE	2019-10-05
n_00185	n_00962	neutral	TRUE	2019-10-05
n_00185	a_001028	neutral	TRUE	2019-10-05
n_00185	a_001278	neutral	TRUE	2019-10-05
n_00185	a_001234	neutral	TRUE	2019-10-05
n_00185	n_00442	neutral	TRUE	2019-10-05
n_00185	a_001280	neutral	TRUE	2019-10-05
n_00185	n_001277	neutral	TRUE	2019-10-05
n_00768	p_001229	neutral	FALSE	2019-10-05
n_001000	n_00768	neutral	FALSE	2019-10-05
n_001230	a_001215	neutral	TRUE	2019-10-05
n_001230	n_001188	neutral	TRUE	2019-10-05
n_001230	a_001217	neutral	TRUE	2019-10-05
n_001230	a_00961	neutral	TRUE	2019-10-05
n_001230	a_001110	neutral	TRUE	2019-10-05
n_001230	a_001178	neutral	TRUE	2019-10-05
n_001230	n_001237	neutral	TRUE	2019-10-05
n_001230	a_001125	neutral	TRUE	2019-10-05
n_001230	n_00830	neutral	TRUE	2019-10-05
n_001230	n_001032	neutral	TRUE	2019-10-05
n_001230	a_001272	neutral	TRUE	2019-10-05

edge_table

source	target	polarity	T1	capture_date
n_001230	a_001187	neutral	TRUE	2019-10-05
n_001230	n_001277	neutral	TRUE	2019-10-05
n_001230	a_001242	neutral	TRUE	2019-10-05
n_001230	a_001273	neutral	TRUE	2019-10-05
n_001230	n_00822	neutral	TRUE	2019-10-05
n_001230	a_001225	neutral	TRUE	2019-10-05
n_001230	a_001247	neutral	TRUE	2019-10-05
n_001230	a_001270	neutral	TRUE	2019-10-05
n_001230	a_001268	neutral	TRUE	2019-10-05
n_001230	a_001278	neutral	TRUE	2019-10-05
n_001230	a_001280	neutral	TRUE	2019-10-05
n_001230	a_001281	neutral	TRUE	2019-10-05
n_00274	a_00811	neutral	TRUE	2019-10-05
n_00932	n_001087	neutral	FALSE	2019-10-05
n_00932	p_001275	neutral	FALSE	2019-10-05
n_001158	n_00632	neutral	FALSE	2019-10-05
n_001158	n_001021	neutral	FALSE	2019-10-05
n_001158	n_001076	neutral	FALSE	2019-10-05
n_001158	n_001174	neutral	FALSE	2019-10-05
n_001158	a_001280	neutral	FALSE	2019-10-05
n_001158	n_00800	neutral	FALSE	2019-10-05
n_001282	p_001263	neutral	TRUE	2019-10-05
n_00466	n_00164	neutral	FALSE	2019-10-05
n_00466	n_001248	neutral	FALSE	2019-10-05
n_00466	n_001157	neutral	FALSE	2019-10-05
n_00466	n_001069	neutral	FALSE	2019-10-05
n_00179	n_00475	neutral	FALSE	2019-10-05
n_00358	n_00155	neutral	TRUE	2019-10-05
n_00358	p_00673	neutral	TRUE	2019-10-05
n_00223	n_00288	neutral	FALSE	2019-10-05
n_001188	n_001232	neutral	TRUE	2019-10-05
n_001188	a_001107	neutral	TRUE	2019-10-05
n_001188	a_001238	neutral	TRUE	2019-10-05
n_001188	a_001094	neutral	TRUE	2019-10-05
n_001188	a_001251	neutral	TRUE	2019-10-05
n_001188	a_001170	neutral	TRUE	2019-10-05
n_001188	n_00903	neutral	TRUE	2019-10-05
n_001188	a_001067	neutral	TRUE	2019-10-05
n_001188	a_001281	neutral	TRUE	2019-10-05

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edge_table

source	target	polarity	T1	capture_date
n_001188	n_001230	neutral	TRUE	2019-10-05
n_001188	a_001278	neutral	TRUE	2019-10-05
n_001188	a_001217	neutral	TRUE	2019-10-05
n_001087	p_001274	neutral	TRUE	2019-10-05
n_001087	p_001259	neutral	TRUE	2019-10-05
n_001087	n_001221	neutral	TRUE	2019-10-05
n_001087	n_00885	neutral	TRUE	2019-10-05
n_001087	n_001246	neutral	TRUE	2019-10-05
n_00518	a_001269	neutral	TRUE	2019-10-05
n_00538	a_00815	neutral	TRUE	2019-10-05
n_00277	a_001280	neutral	FALSE	2019-10-05
n_001056	p_001274	neutral	TRUE	2019-10-05
n_001056	p_001233	neutral	TRUE	2019-10-05
n_001056	p_001142	neutral	TRUE	2019-10-05
n_001056	n_00987	neutral	TRUE	2019-10-05
n_001056	p_001226	neutral	TRUE	2019-10-05
n_001056	p_001279	neutral	TRUE	2019-10-05
n_001056	p_001109	neutral	TRUE	2019-10-05
n_001056	p_001267	neutral	TRUE	2019-10-05
n_001056	p_001275	neutral	TRUE	2019-10-05
n_00619	a_001269	neutral	TRUE	2019-10-05
n_00619	n_00829	neutral	TRUE	2019-10-05
n_00619	a_001028	neutral	TRUE	2019-10-05
n_00619	a_001265	neutral	TRUE	2019-10-05
n_00619	a_001215	neutral	TRUE	2019-10-05
n_00619	n_00442	neutral	TRUE	2019-10-05
n_00619	a_00207	neutral	TRUE	2019-10-05
n_00619	a_001271	neutral	TRUE	2019-10-05
n_00619	a_001139	neutral	TRUE	2019-10-05
n_00619	a_001270	neutral	TRUE	2019-10-05
n_00619	a_001217	neutral	TRUE	2019-10-05
n_00619	a_001264	neutral	TRUE	2019-10-05
n_00619	a_001130	neutral	TRUE	2019-10-05
n_00619	a_001281	neutral	TRUE	2019-10-05
n_00619	n_001245	neutral	TRUE	2019-10-05

selector	key	value_t1	value_t2
a_00203	fan_count	260	261
a_00816	fan_count	3423	3507
p_00667	fan_count	1075	1400
p_00141	fan_count	720	734
a_00267	fan_count	116	117
p_00963	fan_count	21976	22614
a_00502	fan_count	228	228
n_00884	fan_count	1600	1611
a_00140	fan_count	2971	3005
a_00139	fan_count	987	1754
n_00176	fan_count	1885	1928
n_00677	fan_count	231	233
p_00914	fan_count	211	396
a_00175	fan_count	182	368
a_00706	fan_count	983	989
p_001160	fan_count	1137	1118
a_001135	fan_count	1776	1769
a_00780	fan_count	3569	3521
a_00694	fan_count	166	175
n_00595	fan_count	9131	9678
a_00138	fan_count	427	528
n_00137	fan_count	1472	1458
p_001108	fan_count	20678	20616
p_001229	fan_count	89463	91574
p_00857	fan_count	2106	2317
p_00978	fan_count	2387	2972
p_00752	fan_count	930	944
p_00440	fan_count	1426615	1418035
n_00463	fan_count	9150	9472
p_00160	fan_count	346	363
n_00457	fan_count	2551	2553
n_00433	fan_count	2642	2909
a_00739	fan_count	636	635
a_00307	fan_count	923	961
a_00575	fan_count	380	478
n_00341	fan_count	779	763
a_001191	fan_count	3239	3229
a_00567	fan_count	126	125
n_00781	fan_count	9154	9171

selector	key	value_t1	value_t2
a_001118	fan_count	20375	31139
a_00643	fan_count	1167	1213
a_00999	fan_count	12968	13064
n_00868	fan_count	572	561
n_00986	fan_count	8374538	8284304
a_00376	fan_count	3680	3643
a_00961	fan_count	996	1007
a_00566	fan_count	4497	4591
a_001167	fan_count	8488	11367
p_00136	fan_count	6111	6481
p_001214	fan_count	4092	4112
a_00135	fan_count	939	944
n_00134	fan_count	344	337
n_001095	fan_count	395633	395713
n_00144	fan_count	873	862
n_00843	fan_count	2589	2559
n_00151	fan_count	1414	1507
a_00693	fan_count	227	244
a_001084	fan_count	1818	1854
p_00133	fan_count	479	575
p_00731	fan_count	831	906
n_00509	fan_count	4201	4166
a_00565	fan_count	1213	1716
n_001012	fan_count	45	45
p_001078	fan_count	603	588
p_00132	fan_count	571	579
p_001323	fan_count	4183	5847
a_00131	fan_count	999	1177
a_00771	fan_count	285	343
a_001265	fan_count	520933	534311
n_00232	fan_count	619	607
p_00130	fan_count	236	233
n_00787	fan_count	655	645
p_001150	fan_count	627	623
p_001274	fan_count	1464377	1469984
n_00813	fan_count	2822	2794
p_00572	fan_count	113	144
n_00302	fan_count	6042	6062
a_00949	fan_count	939	925

selector	key	value_t1	value_t2
n_00880	fan_count	2368	2357
n_00962	fan_count	514673	510925
p_00672	fan_count	128567	130238
p_001322	fan_count	2824	2809
p_001267	fan_count	37300	37107
n_00314	fan_count	627	669
a_00564	fan_count	8536	8738
a_00327	fan_count	191	192
a_001073	fan_count	512	505
n_00129	fan_count	121	120
a_00740	fan_count	1510	1582
a_001170	fan_count	12048	16125
n_00479	fan_count	153	150
n_00592	fan_count	30557	31595
a_001244	fan_count	81081	92505
a_00174	fan_count	1897	2090
n_00128	fan_count	56268	57806
a_001054	fan_count	9713	10181
n_00239	fan_count	951	943
p_001260	fan_count	15553	15388
a_00952	fan_count	29427	31427
a_00563	fan_count	16359	20423
a_00281	fan_count	1662	1773
n_00146	fan_count	1424	1423
a_00692	fan_count	7527	7490
n_00489	fan_count	4533	4895
n_00797	fan_count	56229	55736
a_001278	fan_count	87393	90620
a_00979	fan_count	446822	453974
p_00227	fan_count	23788	23589
a_00726	fan_count	11712	11918
a_00487	fan_count	247	241
n_00794	fan_count	2546103	2499227
p_001211	fan_count	466	466
n_00294	fan_count	4872	4845
n_00127	fan_count	872	858
p_00126	fan_count	69	70
a_001001	fan_count	20773	22175
p_00125	fan_count	1356	1371

selector	key	value_t1	value_t2
a_001222	fan_count	123378	130677
n_00345	fan_count	14629	16034
a_001091	fan_count	2991	2959
n_001300	fan_count	8057	9167
a_001112	fan_count	23508	24648
n_00124	fan_count	790	781
a_00386	fan_count	71	70
a_00372	fan_count	1679	1688
a_00886	fan_count	46	44
a_001273	fan_count	28053	27785
p_001071	fan_count	239	245
n_00492	fan_count	4480	4663
n_00600	fan_count	3861	4367
n_00562	fan_count	153	160
p_001299	fan_count	1903	1890
a_001272	fan_count	217169	217349
n_00423	fan_count	4096	4007
n_00336	fan_count	29380	33056
a_001083	fan_count	5471	5926
n_00755	fan_count	1194	1184
n_00860	fan_count	877	896
n_00809	fan_count	1616	1601
a_00618	fan_count	32937	35108
n_00123	fan_count	804	800
a_00561	fan_count	385	397
n_00122	fan_count	6222	7958
n_00560	fan_count	221	271
p_00472	fan_count	7532	8980
n_001023	fan_count	3853	3826
n_00987	fan_count	3697	3850
n_00311	fan_count	8386	8308
a_00121	fan_count	3697	3900
a_00828	fan_count	1931	2074
a_00848	fan_count	2258	2435
p_001252	fan_count	5185	5150
n_00935	fan_count	8894	8790
p_00514	fan_count	25233	26530
n_00614	fan_count	91	91
a_001117	fan_count	2532	3161

selector	key	value_t1	value_t2
a_001019	fan_count	1421	1415
a_00855	fan_count	1191	1191
p_00925	fan_count	227145	232061
p_00673	fan_count	4639	4895
p_001298	fan_count	15616	18167
a_001129	fan_count	80779	90665
a_00559	fan_count	130	136
p_00534	fan_count	174105	173368
p_001098	fan_count	880	890
a_00558	fan_count	7178	8436
p_00474	fan_count	1249	1722
n_00669	fan_count	4617	4566
n_00515	fan_count	2843	3580
n_00798	fan_count	1180	1169
a_00452	fan_count	617	618
a_00120	fan_count	337	335
a_00119	fan_count	1860	4730
p_001169	fan_count	139	152
a_001136	fan_count	397	393
a_00833	fan_count	1041	2276
n_001209	fan_count	68743	72540
p_00118	fan_count	269	269
a_00782	fan_count	13272	13236
p_00117	fan_count	919	908
p_00116	fan_count	3726	3664
a_00997	fan_count	2122	3914
n_00967	fan_count	1852	1916
a_00588	fan_count	2899	5046
n_00488	fan_count	2507578	2510608
n_00393	fan_count	52822	52523
p_00495	fan_count	21527	26090
a_00866	fan_count	598	693
a_00508	fan_count	3091	3066
a_001297	fan_count	29497	32353
p_00737	fan_count	19	28
a_00929	fan_count	4319	4438
a_00764	fan_count	1909	5222
a_001016	fan_count	2015	9216
p_00705	fan_count	30379	32910

selector	key	value_t1	value_t2
p_00941	fan_count	5544	5672
n_00607	fan_count	1748	1723
n_00115	fan_count	14090	14966
a_001124	fan_count	11543	14277
n_001296	fan_count	13923	13807
p_001255	fan_count	767	766
p_00114	fan_count	227	265
a_001324	fan_count	5133	5390
a_00557	fan_count	1526	2971
a_00930	fan_count	1376	1420
p_00747	fan_count	3533	3522
p_00841	fan_count	24403	24260
n_00113	fan_count	567	557
n_001088	fan_count	14137022	14357087
n_001295	fan_count	174	188
n_00486	fan_count	6445	6354
a_00454	fan_count	1549	1562
a_00112	fan_count	25	28
p_001261	fan_count	309246	335398
p_00464	fan_count	1221	1327
p_00111	fan_count	1559	1585
n_00356	fan_count	3896	3880
a_00422	fan_count	326	381
a_001217	fan_count	21669	23440
n_00165	fan_count	20785	20655
n_001200	fan_count	2950	2927
p_00110	fan_count	1322	1375
p_001259	fan_count	194247	210577
a_001173	fan_count	3097	3033
a_00537	fan_count	894	901
p_00638	fan_count	24253	24372
n_001154	fan_count	77294	76397
p_00109	fan_count	8221	9263
a_00931	fan_count	12620	12562
p_00888	fan_count	23089	23645
n_00475	fan_count	2011	2118
n_00108	fan_count	1879	1860
n_00722	fan_count	2354	2328
p_00188	fan_count	801	873

selector	key	value_t1	value_t2
a_001097	fan_count	890	883
p_00482	fan_count	587	717
n_00431	fan_count	238	236
a_00863	fan_count	848	836
a_001249	fan_count	536055	544420
a_001134	fan_count	3373	3367
n_001099	fan_count	18351	18029
a_00821	fan_count	996	990
a_001247	fan_count	8968	9701
n_00107	fan_count	2001	1985
n_001030	fan_count	1131	1113
n_001221	fan_count	197813	254264
n_00449	fan_count	2674	2640
a_00279	fan_count	3056	3050
a_00361	fan_count	885	1064
a_00655	fan_count	90	94
a_00662	fan_count	4999	5072
p_001175	fan_count	5188	5495
n_00321	fan_count	1281	1292
n_00851	fan_count	1996	1995
n_00340	fan_count	1609	1588
n_00201	fan_count	4431	4907
n_00106	fan_count	1047	1192
n_00355	fan_count	8180	8069
p_00904	fan_count	65018	64342
n_00556	fan_count	176	172
a_001187	fan_count	7377	7762
n_00105	fan_count	10241	10246
a_00938	fan_count	566	737
a_00205	fan_count	3129	3175
p_00104	fan_count	2426	2633
n_00254	fan_count	62	59
n_00503	fan_count	1347	1334
n_001146	fan_count	3792	3743
n_00430	fan_count	43	44
a_00103	fan_count	6348	0
n_00654	fan_count	566	584
a_00228	fan_count	3172	3204
n_00348	fan_count	3930	3960

selector	key	value_t1	value_t2
n_00362	fan_count	654	680
n_00173	fan_count	4174	4341
p_00892	fan_count	333	335
n_00102	fan_count	11210	11736
n_00580	fan_count	1571	1564
n_001006	fan_count	329930	331936
a_001094	fan_count	685	735
n_001058	fan_count	13524	13701
a_001125	fan_count	12628	12577
n_00983	fan_count	1038	1084
n_00236	fan_count	11885	11825
n_00101	fan_count	2	2
n_00271	fan_count	87	85
p_001254	fan_count	17412	17548
p_00840	fan_count	1945	2126
n_00613	fan_count	560	563
a_00670	fan_count	86	84
a_001281	fan_count	213523	218425
a_00100	fan_count	5082	0
n_00363	fan_count	1564	1592
n_0099	fan_count	433	423
p_001220	fan_count	780	777
n_00396	fan_count	1748	1737
a_00241	fan_count	176	181
p_00601	fan_count	802	789
n_00531	fan_count	18143	18083
n_00425	fan_count	559	548
n_00839	fan_count	338	340
n_00578	fan_count	27839	28386
n_00530	fan_count	58	59
n_001321	fan_count	45	48
n_00800	fan_count	688	674
n_00297	fan_count	882	875
n_00656	fan_count	387	387
n_00276	fan_count	886	888
n_00253	fan_count	156	170
n_00178	fan_count	478	525
n_00555	fan_count	427	422
n_00395	fan_count	6041	7765

selector	key	value_t1	value_t2
n_00339	fan_count	55113	58222
n_00157	fan_count	377	372
n_00485	fan_count	62576	64443
n_00162	fan_count	1117	1111
a_001294	fan_count	191	271
n_00419	fan_count	649	658
n_00184	fan_count	184	182
n_00172	fan_count	1020	1009
n_00442	fan_count	1876	1850
n_0098	fan_count	68022	66691
n_00308	fan_count	1025	1645
n_0097	fan_count	2725	2723
n_00663	fan_count	267	265
a_00713	fan_count	2233	2348
n_00912	fan_count	8408	9200
n_00624	fan_count	851	847
n_00795	fan_count	66065	65259
a_00434	fan_count	507	534
p_00913	fan_count	19324	19260
n_00793	fan_count	2302	2307
n_00822	fan_count	1240	1239
p_00877	fan_count	313	343
n_00591	fan_count	3824	11633
n_001068	fan_count	15973	15775
n_00408	fan_count	3752	3711
a_00975	fan_count	981	1012
n_00198	fan_count	77	91
n_00510	fan_count	1041	1031
a_0096	fan_count	907	917
a_001063	fan_count	373	366
n_00156	fan_count	41	41
a_001193	fan_count	4916	4854
n_00296	fan_count	793	793
n_00748	fan_count	5101	4998
n_00171	fan_count	19	17
a_00980	fan_count	1412	1694
n_00876	fan_count	129	136
p_001181	fan_count	6431	6788
p_0095	fan_count	347	366

selector	key	value_t1	value_t2
n_00325	fan_count	37253	37071
a_00545	fan_count	159	172
n_00166	fan_count	299418	294896
n_00838	fan_count	3251	3513
n_00788	fan_count	1266	1388
n_00273	fan_count	3023	2928
a_00923	fan_count	6265	9798
n_00285	fan_count	301	338
n_00837	fan_count	2627	2685
n_00885	fan_count	451	449
a_0094	fan_count	2172	0
n_001179	fan_count	1577	1567
n_00183	fan_count	250	278
n_001034	fan_count	3089	3138
a_00738	fan_count	383	380
n_001320	fan_count	18	21
p_00293	fan_count	12695	13705
n_00410	fan_count	1303	1289
n_0093	fan_count	28	30
n_00836	fan_count	234	269
n_00182	fan_count	1206	1231
n_00736	fan_count	4287	4249
p_00934	fan_count	914	897
a_0092	fan_count	346	846
n_00278	fan_count	2353	2964
n_001128	fan_count	1238	1230
a_001319	fan_count	1641	1744
n_001027	fan_count	7506	7996
p_001059	fan_count	2936	3014
a_001293	fan_count	118	116
n_00349	fan_count	769	761
a_00695	fan_count	385	385
a_00799	fan_count	116	127
a_001292	fan_count	24	27
n_00181	fan_count	203	234
n_00642	fan_count	167	175
n_00632	fan_count	39893	39347
a_001067	fan_count	20730	27242
n_001076	fan_count	31045	30560

selector	key	value_t1	value_t2
n_00895	fan_count	27077	37296
n_00970	fan_count	3760	3712
n_0091	fan_count	49	50
n_00507	fan_count	2864	3024
n_00377	fan_count	196092	200829
n_00226	fan_count	23881	23722
p_0090	fan_count	260	275
n_00744	fan_count	15400	15301
n_00620	fan_count	49345	48514
n_00428	fan_count	326	320
n_00699	fan_count	12488	21934
n_001114	fan_count	600	602
a_001166	fan_count	19580	26782
n_00459	fan_count	124	162
n_00221	fan_count	474	471
a_00149	fan_count	947	987
a_00765	fan_count	1128	1372
a_00458	fan_count	50	49
p_00947	fan_count	294	316
n_00605	fan_count	847	923
n_001184	fan_count	6002	6036
a_00891	fan_count	1890	3747
a_00187	fan_count	177	179
n_00266	fan_count	98	96
a_001008	fan_count	2210	2354
a_00849	fan_count	9447	11045
a_00265	fan_count	111	114
n_00421	fan_count	2112	2115
n_0089	fan_count	1231	3044
n_00852	fan_count	301	362
p_00426	fan_count	9632	10427
a_00447	fan_count	2729	2845
a_001130	fan_count	8158	8144
n_00529	fan_count	1474	1497
n_00587	fan_count	608	595
n_00365	fan_count	3440	3425
n_00584	fan_count	7821	8288
n_00639	fan_count	2539	2529
n_00701	fan_count	4360	4401

selector	key	value_t1	value_t2
n_0088	fan_count	57	57
a_00728	fan_count	312	309
n_00823	fan_count	790	773
n_00786	fan_count	1382	1374
n_00835	fan_count	184	182
n_00763	fan_count	77	76
n_0087	fan_count	202	203
n_00344	fan_count	199	195
n_00286	fan_count	838	836
n_0086	fan_count	70	78
n_00808	fan_count	6191	6112
n_00956	fan_count	2733	2685
n_001113	fan_count	31947	32316
n_00295	fan_count	475	507
n_00544	fan_count	959	948
n_00554	fan_count	113620	129105
n_001046	fan_count	451	447
n_001082	fan_count	21356	21020
n_00553	fan_count	3498	4328
n_001248	fan_count	216774	223305
n_00242	fan_count	1558	1551
n_00369	fan_count	3403	3509
a_00957	fan_count	1743	2851
a_00865	fan_count	1625	2263
n_00992	fan_count	18041	17787
n_00577	fan_count	1163	1457
n_00264	fan_count	189	191
n_00212	fan_count	598075	594821
n_001121	fan_count	38034	38348
n_00573	fan_count	59	66
n_00370	fan_count	8112	8094
n_00946	fan_count	128582	126722
a_00337	fan_count	512	508
a_00784	fan_count	1001	1089
n_00879	fan_count	1844	1870
a_00762	fan_count	441	479
n_00403	fan_count	1334	1536
n_001026	fan_count	100275	109846
n_00343	fan_count	3107	3211

selector	key	value_t1	value_t2
a_001003	fan_count	294	289
n_00903	fan_count	3787	3819
n_00164	fan_count	2682	3242
n_00147	fan_count	825	820
n_00342	fan_count	2713	2681
a_00528	fan_count	5859	5861
p_00966	fan_count	0	985
n_00310	fan_count	2807	2840
a_00691	fan_count	406	481
p_00988	fan_count	345	346
a_0085	fan_count	4471	0
n_00199	fan_count	0	44
a_00148	fan_count	290	289
a_00504	fan_count	2293	2456
n_0084	fan_count	169	172
n_00288	fan_count	5347	5807
n_0083	fan_count	44	43
a_0082	fan_count	1587	0
n_001140	fan_count	3043	3012
n_001223	fan_count	3399	3376
a_00527	fan_count	232	240
p_00922	fan_count	1585	1630
a_00882	fan_count	118	138
a_001280	fan_count	231440	232927
n_00981	fan_count	31913	31540
n_00526	fan_count	378	379
n_001161	fan_count	249	244
n_001085	fan_count	3624	3583
n_00275	fan_count	1715	1700
a_0081	fan_count	1845	0
a_00460	fan_count	1169	1181
n_00200	fan_count	2197	2191
n_00306	fan_count	10575	10718
n_00379	fan_count	4934	4863
a_00462	fan_count	1425	2587
n_00743	fan_count	292846	318102
n_001031	fan_count	34865	39867
a_0080	fan_count	20	25
a_00811	fan_count	543	658

selector	key	value_t1	value_t2
n_00735	fan_count	5997	5953
a_0079	fan_count	129	128
n_00416	fan_count	865	950
a_00448	fan_count	1288	1291
p_00270	fan_count	2349	3323
n_00263	fan_count	158	157
a_001028	fan_count	1101	1152
n_00905	fan_count	1425	1401
n_00167	fan_count	64	101
a_001049	fan_count	944	2619
n_00700	fan_count	24	24
a_0078	fan_count	0	11310
n_00525	fan_count	802	878
a_00702	fan_count	59	59
a_00552	fan_count	30	53
n_00622	fan_count	1587	2018
n_00252	fan_count	51	54
a_001242	fan_count	8403	8601
n_00272	fan_count	4137	4225
n_0077	fan_count	210	210
n_00251	fan_count	278	273
n_00718	fan_count	2870812	2949436
n_001042	fan_count	28433	29840
n_0076	fan_count	2401	2390
p_0075	fan_count	279	345
n_00159	fan_count	0	35519
n_001266	fan_count	2537580	2524234
n_00334	fan_count	1374	1488
n_00725	fan_count	453449	440771
n_00477	fan_count	3634	4208
n_00250	fan_count	26943	27302
n_00696	fan_count	1577878	1624373
n_001174	fan_count	811915	803326
a_00954	fan_count	2240	2316
a_001206	fan_count	18887	18740
a_001081	fan_count	356	358
p_001253	fan_count	1482	1486
n_00824	fan_count	412	425
n_00292	fan_count	20999	20923

node_timeseries

selector	key	value_t1	value_t2
n_00707	fan_count	1988	1971
n_001318	fan_count	52	72
n_00844	fan_count	653	654
n_00766	fan_count	2569	2547
a_00854	fan_count	1837	1938
a_0074	fan_count	85	86
n_00665	fan_count	6975	7012
n_00551	fan_count	3258	3145
p_0073	fan_count	662	769
n_0072	fan_count	12512	12381
n_0071	fan_count	1223	1221
n_00499	fan_count	5738	5652
n_00354	fan_count	6792	6737
n_001256	fan_count	8715	8683
a_00143	fan_count	4023	3977
n_001035	fan_count	225366	230579
n_00249	fan_count	318	315
n_001052	fan_count	5178	5134
a_001270	fan_count	13750	16769
n_00985	fan_count	378	435
n_001021	fan_count	22972	22697
a_00598	fan_count	1127	1364
a_0070	fan_count	235	267
n_001317	fan_count	16822	19462
n_00313	fan_count	145	143
n_00757	fan_count	4905	5135
p_001185	fan_count	683	681
a_00483	fan_count	484	484
n_00996	fan_count	5671	5623
n_00380	fan_count	4329	4433
a_00753	fan_count	50	51
n_00609	fan_count	149	245
n_00789	fan_count	1002	988
n_0069	fan_count	5249	5503
n_0068	fan_count	220	241
n_001237	fan_count	4195	4156
n_00550	fan_count	304	406
n_00902	fan_count	327	331
a_0067	fan_count	164	173

node_timeseries

selector	key	value_t1	value_t2
p_001109	fan_count	8225	8315
n_00473	fan_count	2760	2889
n_00300	fan_count	1192	1193
a_001271	fan_count	20863	21127
n_00465	fan_count	270	765
a_00972	fan_count	237	234
n_00926	fan_count	136487	136703
n_00810	fan_count	4121	4338
p_001276	fan_count	10740	12497
n_00441	fan_count	332	478
n_00942	fan_count	3114	3092
n_001103	fan_count	2602	2651
a_001225	fan_count	2797	3093
n_00170	fan_count	776	1027
n_00384	fan_count	8548	8462
a_0066	fan_count	28	32
a_0065	fan_count	1318	1328
n_00220	fan_count	1924	1937
n_00569	fan_count	9720	9761
n_00197	fan_count	269	271
p_001226	fan_count	4695	5028
n_00610	fan_count	765	987
n_001010	fan_count	22281	22109
n_00427	fan_count	1393484	1441210
n_00590	fan_count	126507	125058
n_001228	fan_count	869	882
n_00213	fan_count	7873	7932
p_00150	fan_count	11367	11379
n_00357	fan_count	1217	1213
n_001301	fan_count	31	31
a_00574	fan_count	261	305
n_00991	fan_count	11979293	11799448
n_001203	fan_count	234796	237414
a_001009	fan_count	2403	2925
p_001241	fan_count	2671	2670
n_00633	fan_count	1951	1958
n_00444	fan_count	538	533
n_0064	fan_count	696	684
n_00593	fan_count	1846	1932

selector	key	value_t1	value_t2
p_001064	fan_count	751	741
a_00900	fan_count	1196	1265
n_001138	fan_count	797	793
n_0063	fan_count	568	820
p_00792	fan_count	76736	78616
n_00248	fan_count	333	351
n_00599	fan_count	10360	10544
n_00491	fan_count	878	904
a_0062	fan_count	24	25
n_00814	fan_count	6512	7153
n_00219	fan_count	386	427
n_00990	fan_count	975	1760
n_00235	fan_count	210	204
n_00974	fan_count	8458	8664
n_001227	fan_count	2953	2924
p_00628	fan_count	23183	23230
n_00511	fan_count	4760	4664
p_0061	fan_count	388	428
n_00211	fan_count	715	714
a_00373	fan_count	978	1004
a_00608	fan_count	1392	2828
n_00353	fan_count	1762	1784
n_00543	fan_count	156	165
n_001291	fan_count	14564	16275
n_00351	fan_count	371	367
n_0060	fan_count	271	717
a_00398	fan_count	388	621
n_00831	fan_count	988	993
n_001105	fan_count	1317	1306
n_001290	fan_count	111	128
n_0059	fan_count	2398	2487
n_00455	fan_count	13800	13617
n_00758	fan_count	1767	1750
n_00977	fan_count	335353	331133
n_00177	fan_count	569	586
n_00615	fan_count	14380	14288
n_0058	fan_count	22537	22797
a_001051	fan_count	711	733
n_00760	fan_count	850	843

node_timeseries

selector	key	value_t1	value_t2
a_00154	fan_count	26917	27458
n_00867	fan_count	116	119
n_00719	fan_count	1159	1152
p_001233	fan_count	801	807
p_001262	fan_count	4244	4581
n_00969	fan_count	965	949
n_001074	fan_count	336	363
n_00218	fan_count	416392	412933
n_001141	fan_count	46700	46594
n_00367	fan_count	852	903
n_00612	fan_count	1355	1396
n_00801	fan_count	280	275
a_00754	fan_count	1196	1269
a_00360	fan_count	212	219
n_00909	fan_count	309	307
a_001126	fan_count	4056	4708
n_00582	fan_count	823	817
n_00583	fan_count	574	592
n_001043	fan_count	591865	584432
n_00834	fan_count	3605	3572
a_001155	fan_count	2417	2417
n_001090	fan_count	510	541
n_0057	fan_count	4870	5063
a_00626	fan_count	1915	1900
n_001207	fan_count	216	216
a_00899	fan_count	597	587
n_00233	fan_count	184	293
n_00494	fan_count	71151	70470
n_00470	fan_count	326	329
n_00347	fan_count	4526	4572
n_00301	fan_count	3541	3535
n_0056	fan_count	3206	3182
n_00299	fan_count	455	454
n_00732	fan_count	1706	1675
a_001268	fan_count	26038	26411
n_00571	fan_count	18934	19959
n_00703	fan_count	549	554
n_00269	fan_count	196	210
a_00936	fan_count	260	261

selector	key	value_t1	value_t2
n_00629	fan_count	20191	21993
a_00207	fan_count	8766	9749
n_001257	fan_count	140009	146742
n_00506	fan_count	3382	3353
a_00237	fan_count	13070	13385
n_001148	fan_count	1275	1264
p_001165	fan_count	653	712
n_001196	fan_count	49800	58980
n_00579	fan_count	11145	16460
a_00389	fan_count	28	30
n_001104	fan_count	6596	6534
a_00387	fan_count	1479	1472
n_00256	fan_count	768	761
n_00268	fan_count	19283	18862
a_001050	fan_count	690	1019
a_001100	fan_count	1527	1685
p_001092	fan_count	174	176
a_0055	fan_count	3874	0
n_0054	fan_count	470	532
a_001153	fan_count	1985	1985
n_00240	fan_count	1914	1931
a_0053	fan_count	306	299
n_00710	fan_count	4363	4559
p_001086	fan_count	618	733
n_001147	fan_count	54003	53773
n_001316	fan_count	1572668	1577670
a_00305	fan_count	640	747
n_0052	fan_count	250	245
n_00230	fan_count	116	113
a_00586	fan_count	318	314
a_001269	fan_count	113560	120925
n_001133	fan_count	572577	566381
n_00915	fan_count	266	266
n_00412	fan_count	1149	1216
n_00346	fan_count	111	113
n_00330	fan_count	41	43
a_001062	fan_count	270	268
n_00420	fan_count	36284	36365
n_00812	fan_count	4626	4569

selector	key	value_t1	value_t2
n_00910	fan_count	2029	2005
n_00944	fan_count	122049	124078
n_00329	fan_count	2031	2039
p_001258	fan_count	3041	3021
p_001275	fan_count	18302	18979
n_00247	fan_count	89	94
n_00802	fan_count	45604	44898
p_001279	fan_count	197115	196120
n_00407	fan_count	724	720
n_00190	fan_count	723	785
n_0051	fan_count	11969	11962
a_00640	fan_count	1652	1798
a_001152	fan_count	810	804
n_00298	fan_count	299	293
n_00496	fan_count	1390801	1471230
n_00830	fan_count	431	427
n_00927	fan_count	17340	17209
n_00287	fan_count	35782	35424
a_00894	fan_count	3188	3327
n_00402	fan_count	42544	42011
n_00262	fan_count	131	128
n_001022	fan_count	7108	7003
n_00829	fan_count	162482	163252
a_00995	fan_count	1019	1011
n_00209	fan_count	1049	1047
n_00208	fan_count	816	815
n_00826	fan_count	1045	1232
n_00238	fan_count	214	214
n_001149	fan_count	289284	287970
n_0050	fan_count	1628	1667
a_00397	fan_count	1307	1289
n_00968	fan_count	2855	2835
a_001004	fan_count	1706	1860
a_00658	fan_count	12370	12272
n_0049	fan_count	10386	12827
a_00668	fan_count	12056	12221
a_00604	fan_count	46	47
a_001007	fan_count	1033	1026
a_0048	fan_count	1033	1574

selector	key	value_t1	value_t2
n_00993	fan_count	2062	2043
p_001216	fan_count	1325	1361
n_0047	fan_count	891	0
a_00832	fan_count	874	877
a_00589	fan_count	33506	33381
n_00881	fan_count	7208	11453
n_00186	fan_count	5715	6978
n_00750	fan_count	1129	1110
n_00807	fan_count	8193	8149
n_00290	fan_count	72919	73119
n_00291	fan_count	129	125
n_00664	fan_count	4314	4259
n_00674	fan_count	14318	14184
a_00959	fan_count	1427	1432
n_001168	fan_count	155324	165701
n_001163	fan_count	6318	6213
n_00958	fan_count	621	643
a_001040	fan_count	643	764
n_00461	fan_count	4207	4163
a_001264	fan_count	14937	15243
n_001132	fan_count	7812	7701
n_001156	fan_count	3125	3101
n_00335	fan_count	536	536
a_001139	fan_count	4688	5127
n_001115	fan_count	67	67
n_00982	fan_count	48502	47997
n_00847	fan_count	119315	128742
n_001315	fan_count	283	280
n_00214	fan_count	26323	29447
a_00890	fan_count	795	1100
a_00634	fan_count	5557	5609
n_001065	fan_count	223	220
n_00994	fan_count	8955	8790
a_00908	fan_count	1845	1962
a_001238	fan_count	3190	3959
n_00853	fan_count	447	442
n_00875	fan_count	373	403
n_00413	fan_count	2752	3017
n_001162	fan_count	39248	38765

node_timeseries

selector	key	value_t1	value_t2
n_00874	fan_count	6027	6070
n_001177	fan_count	109683	109393
n_00921	fan_count	112571	112913
a_00375	fan_count	881	943
a_00778	fan_count	2317	2902
a_001002	fan_count	409	423
n_001176	fan_count	38532	38126
n_00383	fan_count	20511	25360
n_00635	fan_count	2682	2649
n_001057	fan_count	17881	17710
a_00883	fan_count	1822	2840
n_001055	fan_count	99441	100611
a_00741	fan_count	107	106
n_00846	fan_count	1752	1724
a_001178	fan_count	4131	6055
n_001122	fan_count	1404	1384
n_00255	fan_count	495	497
a_00471	fan_count	326	324
n_001020	fan_count	1070	1097
a_00704	fan_count	416	442
a_001024	fan_count	1414	1442
a_001215	fan_count	9665	11625
n_001212	fan_count	85541	93769
a_0046	fan_count	85	0
n_00916	fan_count	40832	41034
n_0045	fan_count	484	483
n_00617	fan_count	30381	30387
n_00698	fan_count	437	433
a_00524	fan_count	1018	997
n_001089	fan_count	835	827
a_00328	fan_count	680	692
a_001205	fan_count	1363	1925
n_00246	fan_count	12260	12164
a_0044	fan_count	1792	1768
n_00973	fan_count	1018571	1025153
p_00158	fan_count	2524	3070
a_001224	fan_count	5626	10064
n_001236	fan_count	48240	47722
n_00597	fan_count	562	559

selector	key	value_t1	value_t2
n_00730	fan_count	896	874
n_00893	fan_count	10485	10321
n_00312	fan_count	214	261
n_00261	fan_count	823	823
a_001011	fan_count	121	142
a_00323	fan_count	193	199
n_00445	fan_count	93077	102486
n_001182	fan_count	28885	29094
a_001198	fan_count	35211	35344
a_00950	fan_count	1269	1283
n_00217	fan_count	72	71
n_001106	fan_count	504	500
n_001289	fan_count	803	787
n_00790	fan_count	2059	2053
n_00366	fan_count	189	202
n_00767	fan_count	2584	2571
n_001060	fan_count	612	606
p_00770	fan_count	67	67
n_00965	fan_count	761	751
n_001180	fan_count	13756	14817
n_00418	fan_count	546	545
n_001194	fan_count	39388	39913
n_001208	fan_count	7550	7505
n_001172	fan_count	5300	5205
a_00815	fan_count	7952	8124
n_00906	fan_count	8532	8406
n_0043	fan_count	3061	3026
n_00332	fan_count	50063	56144
n_001077	fan_count	649456	647692
n_00924	fan_count	5004	5158
a_00818	fan_count	425	621
p_001142	fan_count	3362	4061
n_00163	fan_count	7940	8267
n_00206	fan_count	338	336
n_00862	fan_count	421	417
n_00446	fan_count	1628	1667
p_0042	fan_count	553	543
n_00533	fan_count	2190	2172
n_00774	fan_count	9220	9098

node_timeseries

selector	key	value_t1	value_t2
n_00333	fan_count	861	851
n_00322	fan_count	603	614
n_001037	fan_count	11093	11016
n_00594	fan_count	4723	4765
n_001314	fan_count	3348	3720
n_00721	fan_count	367	362
a_00817	fan_count	742	734
a_00724	fan_count	3362	3526
n_00984	fan_count	222	231
n_00933	fan_count	24290	23956
n_0041	fan_count	1343	1348
n_00210	fan_count	10083	10208
a_00616	fan_count	731	731
a_0040	fan_count	164	161
p_001313	fan_count	1267	1371
n_00216	fan_count	5839	6502
n_00152	fan_count	3480	3727
n_001312	fan_count	1102	1139
n_0039	fan_count	649	662
n_00234	fan_count	305	302
p_00727	fan_count	22	22
n_00517	fan_count	440	437
n_00409	fan_count	1697	1745
n_00819	fan_count	1393	1423
n_00225	fan_count	1047	1038
n_001231	fan_count	6802	7280
n_00576	fan_count	169	170
n_001038	fan_count	175	173
a_001029	fan_count	3520	3508
n_00746	fan_count	1274	1271
p_00856	fan_count	256907	265332
n_001245	fan_count	41379	42581
n_001186	fan_count	330	325
n_001204	fan_count	3101	3089
n_00717	fan_count	1696	1713
n_00901	fan_count	131	130
n_00155	fan_count	203	238
n_00542	fan_count	131	134
n_00145	fan_count	5155	5155

selector	key	value_t1	value_t2
n_00708	fan_count	421	410
n_001325	fan_count	147	146
n_00759	fan_count	48193	47751
n_00775	fan_count	152	149
n_001326	fan_count	2284	2494
n_00745	fan_count	450	706
n_00660	fan_count	18201	18205
n_00636	fan_count	1037	1022
n_00653	fan_count	214	211
n_00245	fan_count	820	910
n_001190	fan_count	14502	14563
a_001251	fan_count	3693	4202
n_001235	fan_count	1096396	1140743
n_00516	fan_count	4613	4577
n_00652	fan_count	10885	11641
a_00733	fan_count	82	85
n_00436	fan_count	8849	9077
n_001311	fan_count	790	832
n_001213	fan_count	3253	3261
n_00490	fan_count	322	318
a_0038	fan_count	26	0
n_001127	fan_count	1292	1279
n_00512	fan_count	28226	28604
n_00493	fan_count	753	6390
n_00202	fan_count	295	298
n_00859	fan_count	534	536
n_001119	fan_count	18489	18569
a_00523	fan_count	2719	2923
n_00283	fan_count	483	476
n_00331	fan_count	2309	2444
n_00631	fan_count	1834	1899
n_001250	fan_count	8069	8772
a_001061	fan_count	1027	1171
n_00873	fan_count	10602	11382
n_001310	fan_count	301	350
n_00896	fan_count	31763	31444
n_00651	fan_count	86	87
n_001197	fan_count	14401	14196
n_001137	fan_count	4613	6142

node_timeseries

selector	key	value_t1	value_t2
n_00940	fan_count	330805	327439
n_00596	fan_count	11099	10925
n_001093	fan_count	11989	11891
n_001047	fan_count	2503	2619
n_001053	fan_count	1884	1867
n_00889	fan_count	1051	1028
n_00204	fan_count	61	57
n_001033	fan_count	2276	2619
n_00671	fan_count	1213437	1298664
n_001192	fan_count	1717	1723
n_00581	fan_count	7420	7322
n_001218	fan_count	750902	792350
n_001045	fan_count	1379	2003
n_001120	fan_count	1005	1035
n_001309	fan_count	161	161
n_00650	fan_count	1560	1543
n_00304	fan_count	247	250
a_001131	fan_count	5393	33195
n_00501	fan_count	799	816
a_00432	fan_count	93	96
n_001308	fan_count	734	722
a_001123	fan_count	1041	3319
n_00749	fan_count	496	507
n_00960	fan_count	259	255
n_001195	fan_count	2420	3956
n_00887	fan_count	169	171
n_0037	fan_count	331	343
a_0036	fan_count	1286	2448
n_001151	fan_count	2626	2616
n_00796	fan_count	2558	3052
n_00644	fan_count	558	554
n_00675	fan_count	228	232
n_00606	fan_count	1714	1697
n_00872	fan_count	280	279
n_001044	fan_count	211	206
n_00443	fan_count	111	124
a_00621	fan_count	1133	1434
n_00858	fan_count	1257	1232
n_00390	fan_count	1671	1647

selector	key	value_t1	value_t2
n_00371	fan_count	425	427
n_00845	fan_count	513	504
n_001307	fan_count	885	867
n_00623	fan_count	401	395
n_001116	fan_count	245	245
n_001306	fan_count	336	333
p_0035	fan_count	688	803
n_001048	fan_count	1500	1491
n_00500	fan_count	195	193
n_001219	fan_count	2749	2728
n_00401	fan_count	1120	1151
n_00825	fan_count	235532	233540
n_001025	fan_count	576	586
n_00318	fan_count	251	243
n_001079	fan_count	11412	11306
n_00869	fan_count	26610	26239
a_0034	fan_count	1340	1364
n_00196	fan_count	2903	2883
n_00657	fan_count	32524	32479
n_00661	fan_count	11575	11497
n_00659	fan_count	21304	21244
n_00338	fan_count	1606	1981
n_00320	fan_count	27	27
n_00451	fan_count	6390	8039
n_00392	fan_count	3770	4073
n_0033	fan_count	1436	1406
n_00394	fan_count	984	1109
n_00378	fan_count	27011	26755
n_00777	fan_count	276	280
n_0032	fan_count	48	48
n_001072	fan_count	4041	4355
a_00742	fan_count	161	743
p_001159	fan_count	1387	1376
n_001305	fan_count	9950	9864
n_001070	fan_count	4086	4100
n_00480	fan_count	8324	9482
n_001145	fan_count	624624	618823
n_001202	fan_count	34111	33744
n_00406	fan_count	1355	1343

selector	key	value_t1	value_t2
n_0031	fan_count	784	922
n_00919	fan_count	4652	4689
n_00989	fan_count	3576	3531
n_00497	fan_count	448019	443739
n_0030	fan_count	95	95
n_00729	fan_count	9335	9294
n_00429	fan_count	989	994
n_00666	fan_count	1540	1525
n_00381	fan_count	1077	1835
n_00649	fan_count	602	605
n_001171	fan_count	813	832
n_00161	fan_count	52	52
n_00951	fan_count	3595	3573
a_001288	fan_count	494	539
n_001201	fan_count	18069	17745
n_001164	fan_count	3957	7611
n_00871	fan_count	146	146
n_00939	fan_count	3064	3177
n_001096	fan_count	1171	1163
n_00374	fan_count	801	959
n_00603	fan_count	283	286
n_00776	fan_count	2280	2247
n_00536	fan_count	1134	1124
n_00231	fan_count	67	67
n_00864	fan_count	488	491
n_00435	fan_count	801	802
n_00804	fan_count	2062	2035
n_00195	fan_count	829	896
n_0029	fan_count	136	135
n_00937	fan_count	4302	4135
n_00316	fan_count	494	485
a_00549	fan_count	1373	2662
n_00352	fan_count	1266	1297
n_00697	fan_count	11298	11187
n_00478	fan_count	3082	3073
n_00783	fan_count	658	653
n_00417	fan_count	15865	15660
n_00541	fan_count	5601	5516
n_00169	fan_count	135	149

selector	key	value_t1	value_t2
n_00282	fan_count	1271	1261
n_0028	fan_count	6428	6553
n_00772	fan_count	590	581
n_00878	fan_count	546	551
n_00898	fan_count	13232	13284
n_00438	fan_count	2623	2901
n_0027	fan_count	1080	1101
n_00535	fan_count	308	312
n_00948	fan_count	182228	180564
n_00414	fan_count	563	554
n_00720	fan_count	32699	32149
n_001304	fan_count	54696	54370
n_00690	fan_count	66	66
n_00751	fan_count	345	344
a_0026	fan_count	406	398
n_001144	fan_count	4726	4677
n_001239	fan_count	113445	112521
n_00481	fan_count	236	234
n_00476	fan_count	1733	1820
n_001015	fan_count	8589	8499
n_0025	fan_count	835	851
n_001199	fan_count	14051	14606
a_00827	fan_count	846	861
n_001111	fan_count	801	812
n_0024	fan_count	1311	1295
n_00224	fan_count	1659	1679
n_00850	fan_count	5916	5847
a_00917	fan_count	3543	4557
n_00820	fan_count	25584	26994
n_00319	fan_count	801	854
n_0023	fan_count	342	339
n_0022	fan_count	200	201
n_00648	fan_count	2247	2218
n_0021	fan_count	3641	3716
n_00399	fan_count	340	337
n_00309	fan_count	546	549
n_001183	fan_count	2295	2248
n_00907	fan_count	1544	1522
n_00870	fan_count	20	20

selector	key	value_t1	value_t2
n_00194	fan_count	82	87
n_001157	fan_count	34006	33410
n_00142	fan_count	20078	19893
n_00411	fan_count	3731	3707
n_00153	fan_count	5372	5534
n_0020	fan_count	1114	1124
n_001039	fan_count	1381	1396
n_00168	fan_count	141	140
n_00548	fan_count	541	550
n_00689	fan_count	126	125
n_00450	fan_count	5267	5313
n_00785	fan_count	249	242
a_001234	fan_count	14958	15120
n_00646	fan_count	12352	12234
n_001075	fan_count	24676	24904
n_00180	fan_count	954	954
n_001013	fan_count	137	136
n_00540	fan_count	195	192
p_00415	fan_count	4973	5334
n_00424	fan_count	803	837
n_00647	fan_count	180	181
a_00756	fan_count	9024	8879
n_00244	fan_count	340	335
n_001287	fan_count	3630	4923
n_00715	fan_count	23847	26515
n_00532	fan_count	3532	3543
n_00688	fan_count	1038	1030
n_00716	fan_count	624	615
n_00723	fan_count	1022	1021
n_00676	fan_count	12081	13593
n_00437	fan_count	298902	295408
n_0019	fan_count	458	508
a_001107	fan_count	1409	1530
n_00803	fan_count	111200	109468
p_001263	fan_count	1015699	1030539
n_0018	fan_count	1710	1698
n_00687	fan_count	360	362
n_00686	fan_count	7461	7672
n_001303	fan_count	168	167

selector	key	value_t1	value_t2
n_0017	fan_count	404	433
n_00391	fan_count	79	113
n_00368	fan_count	42599	42757
a_00189	fan_count	1387	1495
n_00229	fan_count	2583	2560
n_00539	fan_count	247	247
n_00388	fan_count	232	230
n_00761	fan_count	2815	2781
n_00400	fan_count	306	320
n_00920	fan_count	27	28
a_00773	fan_count	1218	1232
n_00350	fan_count	193	191
n_00468	fan_count	44688	47551
n_00439	fan_count	2832	2815
n_00769	fan_count	10993	10862
n_00215	fan_count	548	541
a_00625	fan_count	1941	1944
n_00685	fan_count	82	80
n_00684	fan_count	2370	2966
n_00484	fan_count	29	29
a_001041	fan_count	128026	136673
n_0016	fan_count	4870	5876
n_00627	fan_count	254	257
n_00547	fan_count	3120	3322
a_001110	fan_count	2555	2806
n_0015	fan_count	1612	1629
a_00645	fan_count	19470	19439
n_00243	fan_count	431	425
n_00630	fan_count	1280	1273
n_00611	fan_count	716	704
a_00805	fan_count	2913	6464
n_00791	fan_count	996	1076
n_001032	fan_count	15487	16509
n_00453	fan_count	8050	8477
n_00193	fan_count	223	221
n_00405	fan_count	2107	2064
n_00955	fan_count	1473	1640
p_00456	fan_count	18116	17821
n_0014	fan_count	3600	5468

selector	key	value_t1	value_t2
n_0013	fan_count	4569	4710
a_001005	fan_count	450	563
n_00683	fan_count	446	444
n_00682	fan_count	128	126
p_001286	fan_count	454	668
n_00953	fan_count	629	633
n_0012	fan_count	578	576
n_00568	fan_count	678	666
n_00570	fan_count	7419	7461
n_00806	fan_count	945	942
n_00522	fan_count	251	250
n_00382	fan_count	5859	11918
n_00585	fan_count	9285	9505
n_00842	fan_count	5665	5591
n_001246	fan_count	135592	150659
n_001101	fan_count	27964	32028
n_00505	fan_count	2176	2145
n_00317	fan_count	10894	13057
n_00498	fan_count	5438	5324
n_00284	fan_count	43	40
n_00324	fan_count	8222	8117
n_0011	fan_count	11203	12580
n_001232	fan_count	93156	103792
n_00911	fan_count	1569	1718
n_00918	fan_count	211137	219082
n_001036	fan_count	5393	5348
n_00469	fan_count	6462	6342
n_001243	fan_count	7569	8436
n_0010	fan_count	728	902
n_00681	fan_count	1662	1637
a_009	fan_count	19	19
n_001189	fan_count	1285	1475
n_00709	fan_count	1698	1734
n_00964	fan_count	1220	1202
n_00712	fan_count	3291	3474
a_001285	fan_count	136	141
n_001277	fan_count	153436	157531
n_00260	fan_count	41	45
n_00734	fan_count	5538	5477

selector	key	value_t1	value_t2
n_001069	fan_count	9245	11854
n_001240	fan_count	26270	25854
n_00404	fan_count	43364	43656
a_001102	fan_count	6783	9564
n_001080	fan_count	1980	2091
n_00303	fan_count	500	506
n_00364	fan_count	161	161
a_00521	fan_count	1760	2945
a_008	fan_count	1358	1568
n_007	fan_count	4219	4158
p_00280	fan_count	5799	6360
n_00680	fan_count	57040	57126
n_00359	fan_count	529	527
n_001018	fan_count	11353	11088
n_00897	fan_count	127879	127062
n_00928	fan_count	821	812
a_00943	fan_count	6549	6827
n_00259	fan_count	27	35
n_00185	fan_count	230	235
a_006	fan_count	8771	11204
n_00192	fan_count	1238	1289
a_00520	fan_count	348	1840
n_00768	fan_count	148768	146677
n_001000	fan_count	25158	25959
n_001230	fan_count	6958	8385
a_00513	fan_count	1636	2181
a_001284	fan_count	27	29
n_00289	fan_count	4038	4289
n_00519	fan_count	324	333
n_00315	fan_count	21	21
a_001014	fan_count	954	1513
a_00945	fan_count	622	810
p_00385	fan_count	438136	454327
n_005	fan_count	16150	16001
n_001017	fan_count	485	543
n_00191	fan_count	1027	1190
n_001210	fan_count	22938	33718
n_001283	fan_count	128	136
a_004	fan_count	361	356

selector	key	value_t1	value_t2
a_00779	fan_count	544	539
n_00258	fan_count	18	18
a_001143	fan_count	8804	14870
n_00602	fan_count	663	662
n_00274	fan_count	1102	1088
n_00971	fan_count	500	523
n_00932	fan_count	568	564
n_001302	fan_count	294	324
n_00326	fan_count	758	747
a_00998	fan_count	8338	10535
n_001158	fan_count	586265	577307
n_00679	fan_count	157	157
n_001282	fan_count	19865	20832
n_00466	fan_count	10130	11435
a_003	fan_count	235	446
n_00641	fan_count	1755	1803
n_00711	fan_count	69	86
n_001066	fan_count	15405	15379
n_00179	fan_count	95	96
n_00257	fan_count	67	67
n_00358	fan_count	344	372
a_00976	fan_count	6376	7080
n_00223	fan_count	2576	3454
n_001188	fan_count	57263	65357
n_00714	fan_count	1137	1171
n_001087	fan_count	6305	6584
p_00467	fan_count	159381	168767
n_00222	fan_count	2489	2478
n_00518	fan_count	396	431
n_00538	fan_count	873	901
n_002	fan_count	4616	4872
a_00861	fan_count	6432	7304
n_00277	fan_count	105646	104364
n_00637	fan_count	33153	32836
n_00678	fan_count	6208	6175
a_001	fan_count	78	94
n_00546	fan_count	190	244
n_001056	fan_count	258	271
n_00619	fan_count	1199	1244

node_timeseries

selector	key	value_t1	value_t2
a_00203	eigencentrality	0.00344	0.002117
a_00816	eigencentrality	0.063827	0.036524
p_00667	eigencentrality	0.053063	0.022373
p_00141	eigencentrality	0	0
a_00267	eigencentrality	0.005071	0.003073
p_00963	eigencentrality	0.005348	0.056815
a_00502	eigencentrality	0.006311	0.013609
n_00884	eigencentrality	0.078104	0.044227
a_00140	eigencentrality	0.0016	0
a_00139	eigencentrality	0	0
n_00176	eigencentrality	0.003418	0.001864
n_00677	eigencentrality	0.022788	0.02374
p_00914	eigencentrality	0.087715	0.048395
a_00175	eigencentrality	0.003418	0.001864
a_00706	eigencentrality	0.00217	0.025423
p_001160	eigencentrality	0.259935	0.145681
a_001135	eigencentrality	0.078298	0.129891
a_00780	eigencentrality	0.054348	0.032166
a_00694	eigencentrality	0.040708	0.02399
n_00595	eigencentrality	0.01761	0.017951
a_00138	eigencentrality	0	0
n_00137	eigencentrality	0	0
p_001108	eigencentrality	0.023108	0.109393
p_001229	eigencentrality	0.011501	0.21933
p_00857	eigencentrality	0.004892	0.041995
p_00978	eigencentrality	0.087715	0.062836
p_00752	eigencentrality	0.045998	0.029936
p_00440	eigencentrality	0	0.009009
n_00463	eigencentrality	0.003163	0.010554
p_00160	eigencentrality	0.0017	0.001375
n_00457	eigencentrality	0	0.010132
n_00433	eigencentrality	0.009771	0.008616
a_00739	eigencentrality	0.052367	0.028358
a_00307	eigencentrality	0	0.003915
a_00575	eigencentrality	0.001062	0.016597
n_00341	eigencentrality	0.004994	0.004899
a_001191	eigencentrality	0.170167	0.171185
a_00567	eigencentrality	0.011582	0.015816
n_00781	eigencentrality	0.025018	0.032288

selector	key	value_t1	value_t2
a_001118	eigencentrality	0.002487	0.1135
a_00643	eigencentrality	0.009583	0.020946
a_00999	eigencentrality	0.032746	0.06828
n_00868	eigencentrality	0.056073	0.042858
n_00986	eigencentrality	0.002486	0.064992
a_00376	eigencentrality	0.008795	0.006184
a_00961	eigencentrality	0.034098	0.056538
a_00566	eigencentrality	0.013182	0.015816
a_001167	eigencentrality	0.115819	0.14896
p_00136	eigencentrality	0	0
p_001214	eigencentrality	0.212519	0.197086
a_00135	eigencentrality	0	0
n_00134	eigencentrality	0	0
n_001095	eigencentrality	0.04346	0.102926
n_00144	eigencentrality	0.001394	0.001045
n_00843	eigencentrality	0.021474	0.039537
n_00151	eigencentrality	0.001062	0.001239
a_00693	eigencentrality	0.040708	0.02399
a_001084	eigencentrality	0.023991	0.098329
p_00133	eigencentrality	0	0
p_00731	eigencentrality	0.036722	0.027487
n_00509	eigencentrality	0.019114	0.014285
a_00565	eigencentrality	0.011582	0.015816
n_001012	eigencentrality	0.078254	0.072046
p_001078	eigencentrality	0.078254	0.093728
p_00132	eigencentrality	0	0
p_001323	eigencentrality	0.001387	0.00095
a_00131	eigencentrality	0	0
a_00771	eigencentrality	0	0.031456
a_001265	eigencentrality	0.32043	0.410183
n_00232	eigencentrality	0.001492	0.002712
p_00130	eigencentrality	0	0
n_00787	eigencentrality	0.034532	0.033237
p_001150	eigencentrality	0.122293	0.138477
p_001274	eigencentrality	0.557264	0.57046
n_00813	eigencentrality	0.034532	0.035471
p_00572	eigencentrality	0.020477	0.01647
n_00302	eigencentrality	0.003203	0.003902
a_00949	eigencentrality	0.072903	0.054916

node_timeseries

selector	key	value_t1	value_t2
n_00880	eigencentrality	0.001387	0.043209
n_00962	eigencentrality	0.023954	0.056605
p_00672	eigencentrality	0.022127	0.022939
p_001322	eigencentrality	0.02332	0.00095
p_001267	eigencentrality	0.518997	0.423073
n_00314	eigencentrality	0.00572	0.004139
a_00564	eigencentrality	0	0.015816
a_00327	eigencentrality	0.00638	0.004565
a_001073	eigencentrality	0.063216	0.091345
n_00129	eigencentrality	0	0
a_00740	eigencentrality	0.001799	0.028365
a_001170	eigencentrality	0.083016	0.149868
n_00479	eigencentrality	0.017211	0.012052
n_00592	eigencentrality	0.018302	0.017752
a_001244	eigencentrality	0.236931	0.275461
a_00174	eigencentrality	0.003418	0.001864
n_00128	eigencentrality	0	0
a_001054	eigencentrality	0.096575	0.084445
n_00239	eigencentrality	0.002457	0.002837
p_001260	eigencentrality	0.46816	0.371119
a_00952	eigencentrality	0.007129	0.0554
a_00563	eigencentrality	0	0.015816
a_00281	eigencentrality	0.001799	0.00346
n_00146	eigencentrality	0.001717	0.001123
a_00692	eigencentrality	0	0.02399
n_00489	eigencentrality	0.017789	0.012772
n_00797	eigencentrality	0.017073	0.033718
a_001278	eigencentrality	0.806005	0.681522
a_00979	eigencentrality	0.020707	0.062859
p_00227	eigencentrality	0.004671	0.002584
a_00726	eigencentrality	0.001062	0.027345
a_00487	eigencentrality	0.0091	0.012679
n_00794	eigencentrality	0.021404	0.033461
p_001211	eigencentrality	0.173183	0.193855
n_00294	eigencentrality	0.007484	0.003805
n_00127	eigencentrality	0	0
p_00126	eigencentrality	0	0
a_001001	eigencentrality	0.105644	0.069078
p_00125	eigencentrality	0	0

selector	key	value_t1	value_t2
a_001222	eigencentrality	0.092568	0.208936
n_00345	eigencentrality	0.003286	0.004936
a_001091	eigencentrality	0.082172	0.101678
n_001300	eigencentrality	0.002343	0.00078
a_001112	eigencentrality	0.12695	0.110412
n_00124	eigencentrality	0	0
a_00386	eigencentrality	0.001673	0.006662
a_00372	eigencentrality	0.001769	0.005837
a_00886	eigencentrality	0.071765	0.044362
a_001273	eigencentrality	0.633394	0.554331
p_001071	eigencentrality	0.074512	0.09077
n_00492	eigencentrality	0.016845	0.01308
n_00600	eigencentrality	0.005843	0.018181
n_00562	eigencentrality	0.011582	0.015816
p_001299	eigencentrality	0.001546	0.00078
a_001272	eigencentrality	0.163453	0.503216
n_00423	eigencentrality	0.01448	0.008201
n_00336	eigencentrality	0.004266	0.004682
a_001083	eigencentrality	0.09259	0.098178
n_00755	eigencentrality	0.010897	0.030145
n_00860	eigencentrality	0.019631	0.042452
n_00809	eigencentrality	0.034532	0.034662
a_00618	eigencentrality	0.019599	0.018956
n_00123	eigencentrality	0	0
a_00561	eigencentrality	0.011582	0.015816
n_00122	eigencentrality	0	0
n_00560	eigencentrality	0.011582	0.015816
p_00472	eigencentrality	0	0.011472
n_001023	eigencentrality	0.110056	0.074398
n_00987	eigencentrality	0.038214	0.065399
n_00311	eigencentrality	0.004169	0.004115
a_00121	eigencentrality	0	0
a_00828	eigencentrality	0.042167	0.038499
a_00848	eigencentrality	0.036215	0.040455
p_001252	eigencentrality	0.36033	0.31569
n_00935	eigencentrality	0.004472	0.051549
p_00514	eigencentrality	0.003941	0.014718
n_00614	eigencentrality	0.026928	0.018749
a_001117	eigencentrality	0.124934	0.11251

node_timeseries

selector	key	value_t1	value_t2
a_001019	eigencentrality	0.006062	0.073251
a_00855	eigencentrality	0.030681	0.041693
p_00925	eigencentrality	0.032102	0.049568
p_00673	eigencentrality	0.038473	0.023199
p_001298	eigencentrality	0	0.00078
a_001129	eigencentrality	0.19115	0.123773
a_00559	eigencentrality	0.011582	0.015816
p_00534	eigencentrality	0.010141	0.015575
p_001098	eigencentrality	0.025303	0.103555
a_00558	eigencentrality	0.011582	0.015816
p_00474	eigencentrality	0.016083	0.011721
n_00669	eigencentrality	0.009596	0.022556
n_00515	eigencentrality	0.004595	0.014853
n_00798	eigencentrality	0.005585	0.033984
a_00452	eigencentrality	0.001387	0.009764
a_00120	eigencentrality	0	0
a_00119	eigencentrality	0	0
p_001169	eigencentrality	0.106693	0.149832
a_001136	eigencentrality	0.1734	0.129976
a_00833	eigencentrality	0.026868	0.039181
n_001209	eigencentrality	0.120069	0.188307
p_00118	eigencentrality	0	0
a_00782	eigencentrality	0.04048	0.032349
p_00117	eigencentrality	0	0
p_00116	eigencentrality	0	0
a_00997	eigencentrality	0.039892	0.06803
n_00967	eigencentrality	0.09849	0.057797
a_00588	eigencentrality	0.002314	0.017651
n_00488	eigencentrality	0.004988	0.012753
n_00393	eigencentrality	0.004169	0.006999
p_00495	eigencentrality	0.006837	0.013202
a_00866	eigencentrality	0.026928	0.042739
a_00508	eigencentrality	0.021616	0.014085
a_001297	eigencentrality	0.001062	0.00078
p_00737	eigencentrality	0.044371	0.028344
a_00929	eigencentrality	0.040509	0.050087
a_00764	eigencentrality	0.001442	0.030981
a_001016	eigencentrality	0.001346	0.07254
p_00705	eigencentrality	0.012568	0.025272

selector	key	value_t1	value_t2
p_00941	eigencentrality	0.008737	0.053288
n_00607	eigencentrality	0.021404	0.01837
n_00115	eigencentrality	0	0
a_001124	eigencentrality	0.10886	0.117893
n_001296	eigencentrality	0.001546	0.00078
p_001255	eigencentrality	0.402358	0.339272
p_00114	eigencentrality	0	0
a_001324	eigencentrality	0.001427	0.000969
a_00557	eigencentrality	0.011582	0.015816
a_00930	eigencentrality	0.031237	0.050282
p_00747	eigencentrality	0.009708	0.029089
p_00841	eigencentrality	0.048963	0.039291
n_00113	eigencentrality	0	0
n_001088	eigencentrality	0.045334	0.100562
n_001295	eigencentrality	0.001062	0.00078
n_00486	eigencentrality	0	0.012566
a_00454	eigencentrality	0.006905	0.009937
a_00112	eigencentrality	0	0
p_001261	eigencentrality	0.10369	0.378484
p_00464	eigencentrality	0.004892	0.010564
p_00111	eigencentrality	0	0
n_00356	eigencentrality	0.008748	0.005305
a_00422	eigencentrality	0.009583	0.008163
a_001217	eigencentrality	0.297704	0.19964
n_00165	eigencentrality	0	0.001774
n_001200	eigencentrality	0.018144	0.178144
p_00110	eigencentrality	0	0
p_001259	eigencentrality	0.741159	0.366594
a_001173	eigencentrality	0.213249	0.152724
a_00537	eigencentrality	0.020289	0.015678
p_00638	eigencentrality	0	0.020541
n_001154	eigencentrality	0.0412	0.139302
p_00109	eigencentrality	0	0
a_00931	eigencentrality	0.066968	0.050295
p_00888	eigencentrality	0.083015	0.044797
n_00475	eigencentrality	0.01325	0.011826
n_00108	eigencentrality	0	0
n_00722	eigencentrality	0.008288	0.026851
p_00188	eigencentrality	0.002835	0.001945

selector	key	value_t1	value_t2
a_001097	eigencentrality	0.149343	0.103281
p_00482	eigencentrality	0.013101	0.012228
n_00431	eigencentrality	0.013454	0.008605
a_00863	eigencentrality	0.06377	0.042509
a_001249	eigencentrality	0.22649	0.305958
a_001134	eigencentrality	0.078916	0.129683
n_001099	eigencentrality	0.234646	0.103623
a_00821	eigencentrality	0.001769	0.037216
a_001247	eigencentrality	0.353294	0.292811
n_00107	eigencentrality	0	0
n_001030	eigencentrality	0.028702	0.076
n_001221	eigencentrality	0.461669	0.207822
n_00449	eigencentrality	0.008424	0.00942
a_00279	eigencentrality	0.00448	0.003418
a_00361	eigencentrality	0.007733	0.005403
a_00655	eigencentrality	0.030879	0.021303
a_00662	eigencentrality	0.007129	0.02184
p_001175	eigencentrality	0.352373	0.155027
n_00321	eigencentrality	0.005249	0.004308
n_00851	eigencentrality	0.034532	0.040822
n_00340	eigencentrality	0.007436	0.00485
n_00201	eigencentrality	0.002026	0.002049
n_00106	eigencentrality	0.001062	0
n_00355	eigencentrality	0.008305	0.005274
p_00904	eigencentrality	0.052192	0.047151
n_00556	eigencentrality	0.011582	0.015816
a_001187	eigencentrality	0.127796	0.168888
n_00105	eigencentrality	0	0
a_00938	eigencentrality	0.072903	0.051989
a_00205	eigencentrality	0.001384	0.002145
p_00104	eigencentrality	0	0
n_00254	eigencentrality	0.005351	0.00302
n_00503	eigencentrality	0.012679	0.013716
n_001146	eigencentrality	0.305861	0.136931
n_00430	eigencentrality	0.013454	0.008605
a_00103	eigencentrality	0.076624	0
n_00654	eigencentrality	0.030879	0.021303
a_00228	eigencentrality	0.004917	0.002584
n_00348	eigencentrality	0.009456	0.004961

node_timeseries

selector	key	value_t1	value_t2
n_00362	eigencentrality	0.010603	0.005442
n_00173	eigencentrality	0.003418	0.001864
p_00892	eigencentrality	0.027418	0.045557
n_00102	eigencentrality	0.013454	0
n_00580	eigencentrality	0.024932	0.017195
n_001006	eigencentrality	0.092665	0.070872
a_001094	eigencentrality	0.177382	0.102776
n_001058	eigencentrality	0.01869	0.085106
a_001125	eigencentrality	0.164645	0.118112
n_00983	eigencentrality	0.020086	0.064062
n_00236	eigencentrality	0.004556	0.002795
n_00101	eigencentrality	0	0
n_00271	eigencentrality	0.004382	0.003134
p_001254	eigencentrality	0.389108	0.338608
p_00840	eigencentrality	0.048963	0.039291
n_00613	eigencentrality	0.026928	0.018749
a_00670	eigencentrality	0.027991	0.022911
a_001281	eigencentrality	1	1
a_00100	eigencentrality	0.007416	0
n_00363	eigencentrality	0.011411	0.005495
n_0099	eigencentrality	0	0
p_001220	eigencentrality	0.203151	0.205518
n_00396	eigencentrality	0	0.007046
a_00241	eigencentrality	0.00468	0.00286
p_00601	eigencentrality	0.045915	0.018219
n_00531	eigencentrality	0.026868	0.015192
n_00425	eigencentrality	0.012009	0.008281
n_00839	eigencentrality	0.048963	0.039291
n_00578	eigencentrality	0.004911	0.017011
n_00530	eigencentrality	0.026868	0.015192
n_001321	eigencentrality	0.001387	0.00095
n_00800	eigencentrality	0	0.034101
n_00297	eigencentrality	0.005903	0.003819
n_00656	eigencentrality	0.017829	0.021402
n_00276	eigencentrality	0.005069	0.003377
n_00253	eigencentrality	0.005351	0.00302
n_00178	eigencentrality	0.003236	0.001897
n_00555	eigencentrality	0.011582	0.015816
n_00395	eigencentrality	0.00798	0.007046

node_timeseries

selector	key	value_t1	value_t2
n_00339	eigencentrality	0.005071	0.004809
n_00157	eigencentrality	0.002457	0.001374
n_00485	eigencentrality	0.018536	0.012275
n_00162	eigencentrality	0.001062	0.001553
a_001294	eigencentrality	0	0.00078
n_00419	eigencentrality	0.001856	0.007982
n_00184	eigencentrality	0.002667	0.001922
n_00172	eigencentrality	0.003418	0.001864
n_00442	eigencentrality	0.014638	0.00915
n_0098	eigencentrality	0.003827	0
n_00308	eigencentrality	0.001384	0.00395
n_0097	eigencentrality	0	0
n_00663	eigencentrality	0.021404	0.022024
a_00713	eigencentrality	0.042054	0.025979
n_00912	eigencentrality	0.031239	0.048189
n_00624	eigencentrality	0.027991	0.01953
n_00795	eigencentrality	0.026928	0.033516
a_00434	eigencentrality	0.008495	0.008635
p_00913	eigencentrality	0.090698	0.048382
n_00793	eigencentrality	0.045611	0.033455
n_00822	eigencentrality	0.062718	0.037485
p_00877	eigencentrality	0.080084	0.042985
n_00591	eigencentrality	0.015	0.017681
n_001068	eigencentrality	0.024155	0.089124
n_00408	eigencentrality	0.01197	0.007574
a_00975	eigencentrality	0.041167	0.06269
n_00198	eigencentrality	0.002992	0.002015
n_00510	eigencentrality	0.021404	0.014392
a_0096	eigencentrality	0	0
a_001063	eigencentrality	0.065105	0.087323
n_00156	eigencentrality	0.002457	0.001374
a_001193	eigencentrality	0.191729	0.172186
n_00296	eigencentrality	0.005903	0.003819
n_00748	eigencentrality	0.041518	0.029111
n_00171	eigencentrality	0.003418	0.001864
a_00980	eigencentrality	0.038849	0.062935
n_00876	eigencentrality	0.080084	0.042985
p_001181	eigencentrality	0.117773	0.161826
p_0095	eigencentrality	0	0

node_timeseries

selector	key	value_t1	value_t2
n_00325	eigencentrality	0.003479	0.004513
a_00545	eigencentrality	0.030711	0.015747
n_00166	eigencentrality	0.002551	0.001802
n_00838	eigencentrality	0.048963	0.039291
n_00788	eigencentrality	0.056704	0.03325
n_00273	eigencentrality	0	0.003222
a_00923	eigencentrality	0.047368	0.049484
n_00285	eigencentrality	0.003941	0.003481
n_00837	eigencentrality	0.048963	0.039291
n_00885	eigencentrality	0.090106	0.044259
a_0094	eigencentrality	0.002314	0
n_001179	eigencentrality	0.020292	0.159111
n_00183	eigencentrality	0.002667	0.001922
n_001034	eigencentrality	0.19221	0.076928
a_00738	eigencentrality	0.052367	0.028358
n_001320	eigencentrality	0.001387	0.00095
p_00293	eigencentrality	0.007484	0.003805
n_00410	eigencentrality	0.007257	0.007584
n_0093	eigencentrality	0	0
n_00836	eigencentrality	0.048963	0.039291
n_00182	eigencentrality	0.002667	0.001922
n_00736	eigencentrality	0.044371	0.028344
p_00934	eigencentrality	0.028279	0.051417
a_0092	eigencentrality	0	0
n_00278	eigencentrality	0.00184	0.003381
n_001128	eigencentrality	0.013532	0.123739
a_001319	eigencentrality	0	0.00095
n_001027	eigencentrality	0.062557	0.075898
p_001059	eigencentrality	0.183277	0.085157
a_001293	eigencentrality	0.001062	0.00078
n_00349	eigencentrality	0.007968	0.005099
a_00695	eigencentrality	0.004557	0.023998
a_00799	eigencentrality	0.055839	0.034048
a_001292	eigencentrality	0.001062	0.00078
n_00181	eigencentrality	0.002667	0.001922
n_00642	eigencentrality	0.025018	0.020883
n_00632	eigencentrality	0.005379	0.020215
a_001067	eigencentrality	0.117064	0.088947
n_001076	eigencentrality	0.025996	0.093386

node_timeseries

selector	key	value_t1	value_t2
n_00895	eigencentrality	0.111495	0.046049
n_00970	eigencentrality	0.005857	0.059584
n_0091	eigencentrality	0	0
n_00507	eigencentrality	0.018034	0.013976
n_00377	eigencentrality	0.007746	0.006254
n_00226	eigencentrality	0.004671	0.002584
p_0090	eigencentrality	0	0
n_00744	eigencentrality	0.005596	0.028781
n_00620	eigencentrality	0.006986	0.019127
n_00428	eigencentrality	0.021473	0.008496
n_00699	eigencentrality	0.001675	0.02438
n_001114	eigencentrality	0.1951	0.111263
a_001166	eigencentrality	0.003718	0.148447
n_00459	eigencentrality	0.014768	0.010215
n_00221	eigencentrality	0.004169	0.002547
a_00149	eigencentrality	0.002016	0.001157
a_00765	eigencentrality	0.03845	0.031008
a_00458	eigencentrality	0.009583	0.010215
p_00947	eigencentrality	0.078254	0.054773
n_00605	eigencentrality	0.022717	0.018267
n_001184	eigencentrality	0.022674	0.167196
a_00891	eigencentrality	0.001062	0.045506
a_00187	eigencentrality	0.002298	0.001942
n_00266	eigencentrality	0.005071	0.003073
a_001008	eigencentrality	0.040963	0.071646
a_00849	eigencentrality	0.024146	0.040517
a_00265	eigencentrality	0.005071	0.003073
n_00421	eigencentrality	0.017102	0.008093
n_0089	eigencentrality	0	0
n_00852	eigencentrality	0.075892	0.041488
p_00426	eigencentrality	0.0118	0.008362
a_00447	eigencentrality	0.015074	0.009338
a_001130	eigencentrality	0.118096	0.125301
n_00529	eigencentrality	0.026868	0.015192
n_00587	eigencentrality	0.013896	0.017651
n_00365	eigencentrality	0.005699	0.005539
n_00584	eigencentrality	0.039516	0.017362
n_00639	eigencentrality	0.02765	0.020605
n_00701	eigencentrality	0.012324	0.024722

node_timeseries

selector	key	value_t1	value_t2
n_0088	eigencentrality	0	0
a_00728	eigencentrality	0.029367	0.02735
n_00823	eigencentrality	0.028739	0.037575
n_00786	eigencentrality	0.034532	0.033237
n_00835	eigencentrality	0.048963	0.039291
n_00763	eigencentrality	0.05758	0.030938
n_0087	eigencentrality	0	0
n_00344	eigencentrality	0.006156	0.004933
n_00286	eigencentrality	0.005954	0.003485
n_0086	eigencentrality	0	0
n_00808	eigencentrality	0.034532	0.034623
n_00956	eigencentrality	0.112475	0.055601
n_001113	eigencentrality	0.163392	0.110912
n_00295	eigencentrality	0.005903	0.003819
n_00544	eigencentrality	0.030711	0.015747
n_00554	eigencentrality	0.011582	0.015816
n_001046	eigencentrality	0.022101	0.081077
n_001082	eigencentrality	0.01029	0.097644
n_00553	eigencentrality	0.011582	0.015816
n_001248	eigencentrality	0.385922	0.295187
n_00242	eigencentrality	0.004906	0.002886
n_00369	eigencentrality	0.010562	0.005757
a_00957	eigencentrality	0.06031	0.055631
a_00865	eigencentrality	0.018045	0.042636
n_00992	eigencentrality	0.035559	0.066391
n_00577	eigencentrality	0.012969	0.016832
n_00264	eigencentrality	0.005071	0.003073
n_00212	eigencentrality	0.001062	0.002409
n_001121	eigencentrality	0.255024	0.115127
n_00573	eigencentrality	0.031774	0.016527
n_00370	eigencentrality	0.015316	0.005779
n_00946	eigencentrality	0.006246	0.054321
a_00337	eigencentrality	0.010041	0.004751
a_00784	eigencentrality	0.040764	0.032843
n_00879	eigencentrality	0.080517	0.043074
a_00762	eigencentrality	0.05758	0.030938
n_00403	eigencentrality	0.003565	0.007316
n_001026	eigencentrality	0.046728	0.075845
n_00343	eigencentrality	0.007999	0.00493

node_timeseries

selector	key	value_t1	value_t2
a_001003	eigencentrality	0.100424	0.070145
n_00903	eigencentrality	0.083206	0.047078
n_00164	eigencentrality	0	0.001649
n_00147	eigencentrality	0.001583	0.001141
n_00342	eigencentrality	0.008331	0.004929
a_00528	eigencentrality	0.026868	0.015192
p_00966	eigencentrality	0.093545	0.057436
n_00310	eigencentrality	0.006613	0.004007
a_00691	eigencentrality	0.007342	0.02399
p_00988	eigencentrality	0	0.065562
a_0085	eigencentrality	0	0
n_00199	eigencentrality	0.001062	0.002029
a_00148	eigencentrality	0.002016	0.001157
a_00504	eigencentrality	0.020382	0.013749
n_0084	eigencentrality	0	0
n_00288	eigencentrality	0.004671	0.00364
n_0083	eigencentrality	0	0
a_0082	eigencentrality	0	0
n_001140	eigencentrality	0.016883	0.132409
n_001223	eigencentrality	0.041417	0.209165
a_00527	eigencentrality	0.026868	0.015192
p_00922	eigencentrality	0.054125	0.049159
a_00882	eigencentrality	0.001062	0.043519
a_001280	eigencentrality	0.7371	0.770403
n_00981	eigencentrality	0.00593	0.063219
n_00526	eigencentrality	0.026868	0.015192
n_001161	eigencentrality	0.040724	0.146679
n_001085	eigencentrality	0.101334	0.098477
n_00275	eigencentrality	0.006635	0.00334
a_0081	eigencentrality	0.029351	0
a_00460	eigencentrality	0.012561	0.010324
n_00200	eigencentrality	0.001962	0.002041
n_00306	eigencentrality	0.004557	0.003915
n_00379	eigencentrality	0.003994	0.00634
a_00462	eigencentrality	0.015775	0.010418
n_00743	eigencentrality	0	0.028693
n_001031	eigencentrality	0.108231	0.076138
a_0080	eigencentrality	0	0
a_00811	eigencentrality	0.04012	0.034872

node_timeseries

selector	key	value_t1	value_t2
n_00735	eigencentrality	0.044371	0.028344
a_0079	eigencentrality	0	0
n_00416	eigencentrality	0.016938	0.007834
a_00448	eigencentrality	0.004557	0.009348
p_00270	eigencentrality	0.001062	0.003102
n_00263	eigencentrality	0.005071	0.003073
a_001028	eigencentrality	0.037057	0.075943
n_00905	eigencentrality	0.016317	0.047307
n_00167	eigencentrality	0.002656	0.001835
a_001049	eigencentrality	0.080504	0.083037
n_00700	eigencentrality	0.038641	0.024702
a_0078	eigencentrality	0	0
n_00525	eigencentrality	0.026868	0.015192
a_00702	eigencentrality	0.001062	0.02477
a_00552	eigencentrality	0.011582	0.015816
n_00622	eigencentrality	0.028215	0.019147
n_00252	eigencentrality	0.005351	0.00302
a_001242	eigencentrality	0.244376	0.259198
n_00272	eigencentrality	0	0.003209
n_0077	eigencentrality	0	0
n_00251	eigencentrality	0.005351	0.00302
n_00718	eigencentrality	0.027588	0.026393
n_001042	eigencentrality	0.015493	0.080055
n_0076	eigencentrality	0	0
p_0075	eigencentrality	0	0
n_00159	eigencentrality	0.0017	0.001375
n_001266	eigencentrality	0.059985	0.415493
n_00334	eigencentrality	0.00448	0.00464
n_00725	eigencentrality	0.014149	0.027214
n_00477	eigencentrality	0.006936	0.011966
n_00250	eigencentrality	0.005351	0.00302
n_00696	eigencentrality	0.007617	0.024025
n_001174	eigencentrality	0.055458	0.154889
a_00954	eigencentrality	0.088239	0.055499
a_001206	eigencentrality	0.049129	0.184831
a_001081	eigencentrality	0.066696	0.096185
p_001253	eigencentrality	0.345141	0.319365
n_00824	eigencentrality	0.055065	0.037806
n_00292	eigencentrality	0.007484	0.003805

node_timeseries

selector	key	value_t1	value_t2
n_00707	eigencentrality	0.007539	0.025543
n_001318	eigencentrality	0.001387	0.00095
n_00844	eigencentrality	0.022575	0.039629
n_00766	eigencentrality	0.045465	0.031025
a_00854	eigencentrality	0.055707	0.04167
a_0074	eigencentrality	0	0
n_00665	eigencentrality	0.019985	0.022288
n_00551	eigencentrality	0.042293	0.015816
p_0073	eigencentrality	0	0
n_0072	eigencentrality	0.001062	0
n_0071	eigencentrality	0	0
n_00499	eigencentrality	0.018359	0.013391
n_00354	eigencentrality	0.005452	0.005245
n_001256	eigencentrality	0.425597	0.352494
a_00143	eigencentrality	0.0016	0.001018
n_001035	eigencentrality	0.006247	0.077239
n_00249	eigencentrality	0.005351	0.00302
n_001052	eigencentrality	0.036813	0.084301
a_001270	eigencentrality	0.529838	0.44002
n_00985	eigencentrality	0.104996	0.064855
n_001021	eigencentrality	0.012202	0.07361
a_00598	eigencentrality	0.023274	0.018106
a_0070	eigencentrality	0	0
n_001317	eigencentrality	0.001387	0.00095
n_00313	eigencentrality	0.007102	0.004123
n_00757	eigencentrality	0.004627	0.030302
p_001185	eigencentrality	0.246625	0.167559
a_00483	eigencentrality	0.006794	0.012268
n_00996	eigencentrality	0.093334	0.067635
n_00380	eigencentrality	0.012838	0.006464
a_00753	eigencentrality	0.0366	0.02995
n_00609	eigencentrality	0.011582	0.018592
n_00789	eigencentrality	0.013611	0.033345
n_0069	eigencentrality	0.002835	0
n_0068	eigencentrality	0	0
n_001237	eigencentrality	0.234586	0.243738
n_00550	eigencentrality	0.011582	0.015816
n_00902	eigencentrality	0.075892	0.047027
a_0067	eigencentrality	0	0

node_timeseries

selector	key	value_t1	value_t2
p_001109	eigencentrality	0.089756	0.10985
n_00473	eigencentrality	0.00468	0.01172
n_00300	eigencentrality	0.002156	0.003851
a_001271	eigencentrality	0.546827	0.440505
n_00465	eigencentrality	0.011835	0.010611
a_00972	eigencentrality	0.082094	0.060931
n_00926	eigencentrality	0.024439	0.049582
n_00810	eigencentrality	0.043708	0.034707
p_001276	eigencentrality	0.960335	0.65273
n_00441	eigencentrality	0.011835	0.009081
n_00942	eigencentrality	0.040375	0.053384
n_001103	eigencentrality	0.069605	0.106776
a_001225	eigencentrality	0.194175	0.213778
n_00170	eigencentrality	0.003418	0.001864
n_00384	eigencentrality	0.001618	0.00663
a_0066	eigencentrality	0	0
a_0065	eigencentrality	0	0
n_00220	eigencentrality	0.004169	0.002547
n_00569	eigencentrality	0.006366	0.016026
n_00197	eigencentrality	0.002992	0.002015
p_001226	eigencentrality	0.214974	0.215224
n_00610	eigencentrality	0	0.018654
n_001010	eigencentrality	0.065508	0.071884
n_00427	eigencentrality	0.008639	0.008472
n_00590	eigencentrality	0.007484	0.01768
n_001228	eigencentrality	0.247482	0.219173
n_00213	eigencentrality	0.001062	0.002516
p_00150	eigencentrality	0.001883	0.001185
n_00357	eigencentrality	0.006292	0.005317
n_001301	eigencentrality	0.001346	0.000934
a_00574	eigencentrality	0.00203	0.016533
n_00991	eigencentrality	0.023973	0.066375
n_001203	eigencentrality	0.033245	0.181574
a_001009	eigencentrality	0.045656	0.071802
p_001241	eigencentrality	0.300052	0.254935
n_00633	eigencentrality	0.026075	0.020255
n_00444	eigencentrality	0.002298	0.009186
n_0064	eigencentrality	0.007342	0
n_00593	eigencentrality	0.002992	0.017762

node_timeseries

selector	key	value_t1	value_t2
p_001064	eigencentrality	0.114953	0.08818
a_00900	eigencentrality	0.020061	0.046869
n_001138	eigencentrality	0.015717	0.131071
n_0063	eigencentrality	0	0
p_00792	eigencentrality	0.054183	0.033447
n_00248	eigencentrality	0.005351	0.00302
n_00599	eigencentrality	0.025244	0.018127
n_00491	eigencentrality	0.009685	0.012915
a_0062	eigencentrality	0	0
n_00814	eigencentrality	0.059879	0.036246
n_00219	eigencentrality	0.004169	0.002547
n_00990	eigencentrality	0.011582	0.06618
n_00235	eigencentrality	0	0.00279
n_00974	eigencentrality	0.02851	0.062271
n_001227	eigencentrality	0.212569	0.21863
p_00628	eigencentrality	0.003143	0.019901
n_00511	eigencentrality	0.021763	0.014451
p_0061	eigencentrality	0	0
n_00211	eigencentrality	0.004595	0.002356
a_00373	eigencentrality	0	0.005969
a_00608	eigencentrality	0.012644	0.018592
n_00353	eigencentrality	0.006413	0.005218
n_00543	eigencentrality	0.030711	0.015747
n_001291	eigencentrality	0.001062	0.00078
n_00351	eigencentrality	0.008186	0.005109
n_0060	eigencentrality	0	0
a_00398	eigencentrality	0.004627	0.007213
n_00831	eigencentrality	0.012755	0.039092
n_001105	eigencentrality	0.098462	0.108678
n_001290	eigencentrality	0.001062	0.00078
n_0059	eigencentrality	0	0
n_00455	eigencentrality	0.001665	0.009985
n_00758	eigencentrality	0.018448	0.030345
n_00977	eigencentrality	0.025018	0.062813
n_00177	eigencentrality	0	0.001894
n_00615	eigencentrality	0.008479	0.018756
n_0058	eigencentrality	0	0
a_001051	eigencentrality	0.080501	0.083354
n_00760	eigencentrality	0.007129	0.030613

node_timeseries

selector	key	value_t1	value_t2
a_00154	eigencentrality	0.00203	0.001341
n_00867	eigencentrality	0.063786	0.042786
n_00719	eigencentrality	0.015978	0.026402
p_001233	eigencentrality	0.235697	0.236743
p_001262	eigencentrality	0.422791	0.382485
n_00969	eigencentrality	0.052436	0.058627
n_001074	eigencentrality	0.080367	0.091842
n_00218	eigencentrality	0.004169	0.002547
n_001141	eigencentrality	0.046065	0.133535
n_00367	eigencentrality	0.006607	0.00561
n_00612	eigencentrality	0.026928	0.018749
n_00801	eigencentrality	0.038641	0.034274
a_00754	eigencentrality	0.011758	0.030101
a_00360	eigencentrality	0.007733	0.005403
n_00909	eigencentrality	0.007544	0.04798
a_001126	eigencentrality	0.107262	0.11981
n_00582	eigencentrality	0.001801	0.01725
n_00583	eigencentrality	0.021982	0.017295
n_001043	eigencentrality	0.034025	0.080121
n_00834	eigencentrality	0.048963	0.039291
a_001155	eigencentrality	0.182815	0.14073
n_001090	eigencentrality	0.16941	0.101444
n_0057	eigencentrality	0	0
a_00626	eigencentrality	0.003616	0.019656
n_001207	eigencentrality	0.222259	0.185423
a_00899	eigencentrality	0.003578	0.046604
n_00233	eigencentrality	0.001062	0.002776
n_00494	eigencentrality	0.014055	0.013189
n_00470	eigencentrality	0.009739	0.011354
n_00347	eigencentrality	0.009456	0.004961
n_00301	eigencentrality	0.006518	0.003862
n_0056	eigencentrality	0	0
n_00299	eigencentrality	0.004801	0.003849
n_00732	eigencentrality	0.032534	0.027566
a_001268	eigencentrality	0.497585	0.433781
n_00571	eigencentrality	0.021838	0.01634
n_00703	eigencentrality	0.02858	0.024809
n_00269	eigencentrality	0.0016	0.0031
a_00936	eigencentrality	0.028769	0.051553

selector	key	value_t1	value_t2
n_00629	eigencentrality	0.023525	0.019984
a_00207	eigencentrality	0.004062	0.002176
n_001257	eigencentrality	0.117589	0.356685
n_00506	eigencentrality	0.003029	0.013893
a_00237	eigencentrality	0.001425	0.002824
n_001148	eigencentrality	0.014768	0.137156
p_001165	eigencentrality	0.235666	0.148396
n_001196	eigencentrality	0.024284	0.174867
n_00579	eigencentrality	0.021404	0.01714
a_00389	eigencentrality	0.012422	0.006826
n_001104	eigencentrality	0.05382	0.107564
a_00387	eigencentrality	0.009155	0.006697
n_00256	eigencentrality	0.004154	0.003071
n_00268	eigencentrality	0.003277	0.003096
a_001050	eigencentrality	0.060902	0.083086
a_001100	eigencentrality	0.13594	0.105227
p_001092	eigencentrality	0.139426	0.101824
a_0055	eigencentrality	0.226909	0
n_0054	eigencentrality	0	0
a_001153	eigencentrality	0.167334	0.138925
n_00240	eigencentrality	0.003775	0.002853
a_0053	eigencentrality	0	0
n_00710	eigencentrality	0.041142	0.025672
p_001086	eigencentrality	0.165444	0.09999
n_001147	eigencentrality	0.052483	0.137001
n_001316	eigencentrality	0.001387	0.00095
a_00305	eigencentrality	0.004557	0.003915
n_0052	eigencentrality	0	0
n_00230	eigencentrality	0	0.002594
a_00586	eigencentrality	0.002314	0.017651
a_001269	eigencentrality	0.371941	0.439409
n_001133	eigencentrality	0.021142	0.129432
n_00915	eigencentrality	0.082483	0.048405
n_00412	eigencentrality	0	0.007632
n_00346	eigencentrality	0.009286	0.004954
n_00330	eigencentrality	0.003565	0.004568
a_001062	eigencentrality	0.120423	0.086497
n_00420	eigencentrality	0.001346	0.008036
n_00812	eigencentrality	0.013248	0.035437

node_timeseries

selector	key	value_t1	value_t2
n_00910	eigencentrality	0.051303	0.048117
n_00944	eigencentrality	0.030616	0.054088
n_00329	eigencentrality	0.003565	0.004568
p_001258	eigencentrality	0.463708	0.357534
p_001275	eigencentrality	0.880372	0.607123
n_00247	eigencentrality	0.005351	0.00302
n_00802	eigencentrality	0.03233	0.034322
p_001279	eigencentrality	0.90558	0.758502
n_00407	eigencentrality	0.011552	0.007483
n_00190	eigencentrality	0.001346	0.001989
n_0051	eigencentrality	0	0
a_00640	eigencentrality	0.011411	0.020686
a_001152	eigencentrality	0.154073	0.13887
n_00298	eigencentrality	0.007529	0.003846
n_00496	eigencentrality	0.012064	0.013258
n_00830	eigencentrality	0.068316	0.039039
n_00927	eigencentrality	0.046509	0.049639
n_00287	eigencentrality	0.004559	0.003485
a_00894	eigencentrality	0.015426	0.045874
n_00402	eigencentrality	0.009884	0.007294
n_00262	eigencentrality	0.005071	0.003073
n_001022	eigencentrality	0.028291	0.073941
n_00829	eigencentrality	0.013732	0.038765
a_00995	eigencentrality	0.029013	0.067028
n_00209	eigencentrality	0.00246	0.002322
n_00208	eigencentrality	0.003754	0.0023
n_00826	eigencentrality	0.023128	0.038225
n_00238	eigencentrality	0.004486	0.002837
n_001149	eigencentrality	0.060807	0.137332
n_0050	eigencentrality	0	0
a_00397	eigencentrality	0.010399	0.00713
n_00968	eigencentrality	0.082588	0.058474
a_001004	eigencentrality	0.086551	0.070608
a_00658	eigencentrality	0.035421	0.021486
n_0049	eigencentrality	0	0
a_00668	eigencentrality	0.011662	0.022437
a_00604	eigencentrality	0.005071	0.018265
a_001007	eigencentrality	0.020086	0.071164
a_0048	eigencentrality	0	0

node_timeseries

selector	key	value_t1	value_t2
n_00993	eigencentrality	0.011202	0.066637
p_001216	eigencentrality	0.206522	0.199366
n_0047	eigencentrality	0	0
a_00832	eigencentrality	0.007342	0.039181
a_00589	eigencentrality	0.020795	0.017678
n_00881	eigencentrality	0.001909	0.04333
n_00186	eigencentrality	0.002298	0.001942
n_00750	eigencentrality	0.011012	0.029744
n_00807	eigencentrality	0.006178	0.034601
n_00290	eigencentrality	0.004988	0.003744
n_00291	eigencentrality	0.007484	0.003805
n_00664	eigencentrality	0.044849	0.022048
n_00674	eigencentrality	0.005098	0.023588
a_00959	eigencentrality	0.059825	0.055885
n_001168	eigencentrality	0.004942	0.149369
n_001163	eigencentrality	0.019028	0.147407
n_00958	eigencentrality	0.013465	0.055637
a_001040	eigencentrality	0.126449	0.078929
n_00461	eigencentrality	0.003561	0.010395
a_001264	eigencentrality	0.416547	0.407624
n_001132	eigencentrality	0.149757	0.127013
n_001156	eigencentrality	0.02694	0.141869
n_00335	eigencentrality	0.006458	0.004662
a_001139	eigencentrality	0.137684	0.132302
n_001115	eigencentrality	0.158338	0.111948
n_00982	eigencentrality	0.088024	0.063449
n_00847	eigencentrality	0.001346	0.040321
n_001315	eigencentrality	0.001387	0.00095
n_00214	eigencentrality	0.003587	0.002541
a_00890	eigencentrality	0.071922	0.045487
a_00634	eigencentrality	0.004671	0.020265
n_001065	eigencentrality	0.119144	0.088446
n_00994	eigencentrality	0.02951	0.066924
a_00908	eigencentrality	0.018689	0.047531
a_001238	eigencentrality	0.261481	0.245093
n_00853	eigencentrality	0.003565	0.041589
n_00875	eigencentrality	0.080084	0.042985
n_00413	eigencentrality	0.009805	0.007739
n_001162	eigencentrality	0.07179	0.147214

selector	key	value_t1	value_t2
n_00874	eigencentrality	0.080084	0.042985
n_001177	eigencentrality	0.052776	0.157977
n_00921	eigencentrality	0.064484	0.049114
a_00375	eigencentrality	0.008192	0.006137
a_00778	eigencentrality	0.032304	0.032009
a_001002	eigencentrality	0.059458	0.069795
n_001176	eigencentrality	0.032089	0.156088
n_00383	eigencentrality	0.007129	0.006623
n_00635	eigencentrality	0	0.020352
n_001057	eigencentrality	0.054491	0.085073
a_00883	eigencentrality	0.00894	0.044189
n_001055	eigencentrality	0.070874	0.084516
a_00741	eigencentrality	0.039619	0.02841
n_00846	eigencentrality	0.048523	0.040084
a_001178	eigencentrality	0.175316	0.158516
n_001122	eigencentrality	0.210201	0.115374
n_00255	eigencentrality	0.004154	0.003071
a_00471	eigencentrality	0.011202	0.011472
n_001020	eigencentrality	0.028059	0.073456
a_00704	eigencentrality	0.03595	0.025051
a_001024	eigencentrality	0.059803	0.074426
a_001215	eigencentrality	0.266175	0.19784
n_001212	eigencentrality	0.064503	0.196029
a_0046	eigencentrality	0.028769	0
n_00916	eigencentrality	0.047305	0.048421
n_0045	eigencentrality	0	0
n_00617	eigencentrality	0.008998	0.018946
n_00698	eigencentrality	0.033176	0.024335
a_00524	eigencentrality	0	0.015192
n_001089	eigencentrality	0.112436	0.100805
a_00328	eigencentrality	0.003565	0.004568
a_001205	eigencentrality	0.275223	0.182063
n_00246	eigencentrality	0.005351	0.00302
a_0044	eigencentrality	0	0
n_00973	eigencentrality	0.031575	0.06211
p_00158	eigencentrality	0.0017	0.001375
a_001224	eigencentrality	0.230761	0.210551
n_001236	eigencentrality	0.368335	0.243414
n_00597	eigencentrality	0.003745	0.018021

node_timeseries

selector	key	value_t1	value_t2
n_00730	eigencentrality	0.006415	0.027443
n_00893	eigencentrality	0.051465	0.04578
n_00312	eigencentrality	0.007102	0.004123
n_00261	eigencentrality	0.005071	0.003073
a_001011	eigencentrality	0.049761	0.071942
a_00323	eigencentrality	0.00894	0.004383
n_00445	eigencentrality	0.011835	0.009303
n_001182	eigencentrality	0.040204	0.164537
a_001198	eigencentrality	0.195487	0.177369
a_00950	eigencentrality	0.030711	0.054928
n_00217	eigencentrality	0.004169	0.002547
n_001106	eigencentrality	0.180474	0.109094
n_001289	eigencentrality	0.001062	0.00078
n_00790	eigencentrality	0.046059	0.033356
n_00366	eigencentrality	0.008754	0.005595
n_00767	eigencentrality	0.009645	0.031074
n_001060	eigencentrality	0.012691	0.085674
p_00770	eigencentrality	0.035449	0.031436
n_00965	eigencentrality	0.126574	0.057356
n_001180	eigencentrality	0.045541	0.159649
n_00418	eigencentrality	0.007004	0.007917
n_001194	eigencentrality	0.314143	0.172772
n_001208	eigencentrality	0.05887	0.188175
n_001172	eigencentrality	0.242091	0.152423
a_00815	eigencentrality	0.026972	0.03634
n_00906	eigencentrality	0.041168	0.047441
n_0043	eigencentrality	0	0
n_00332	eigencentrality	0.008681	0.004568
n_001077	eigencentrality	0.098857	0.093603
n_00924	eigencentrality	0.051746	0.049498
a_00818	eigencentrality	0.02694	0.036987
p_001142	eigencentrality	0.221627	0.135085
n_00163	eigencentrality	0.003187	0.00156
n_00206	eigencentrality	0.003029	0.002157
n_00862	eigencentrality	0.035509	0.042496
n_00446	eigencentrality	0.009898	0.009306
p_0042	eigencentrality	0	0
n_00533	eigencentrality	0.011997	0.015455
n_00774	eigencentrality	0.034186	0.031653

selector	key	value_t1	value_t2
n_00333	eigencentrality	0.006477	0.004629
n_00322	eigencentrality	0.001062	0.004332
n_001037	eigencentrality	0.043239	0.078004
n_00594	eigencentrality	0.025369	0.017926
n_001314	eigencentrality	0.001387	0.00095
n_00721	eigencentrality	0.031189	0.026796
a_00817	eigencentrality	0.013376	0.036826
a_00724	eigencentrality	0	0.027214
n_00984	eigencentrality	0.009977	0.06428
n_00933	eigencentrality	0.078254	0.050743
n_0041	eigencentrality	0.007342	0
n_00210	eigencentrality	0.004595	0.002356
a_00616	eigencentrality	0.025238	0.018778
a_0040	eigencentrality	0	0
p_001313	eigencentrality	0.001387	0.00095
n_00216	eigencentrality	0.004169	0.002547
n_00152	eigencentrality	0.001962	0.001261
n_001312	eigencentrality	0.02332	0.00095
n_0039	eigencentrality	0.001062	0
n_00234	eigencentrality	0.011842	0.00279
p_00727	eigencentrality	0.041002	0.027347
n_00517	eigencentrality	0.00658	0.014858
n_00409	eigencentrality	0	0.007584
n_00819	eigencentrality	0.011202	0.03702
n_00225	eigencentrality	0.004671	0.002584
n_001231	eigencentrality	0.092343	0.227524
n_00576	eigencentrality	0.017015	0.016663
n_001038	eigencentrality	0.018735	0.078081
a_001029	eigencentrality	0.072903	0.075979
n_00746	eigencentrality	0.040544	0.029039
p_00856	eigencentrality	0.07101	0.041754
n_001245	eigencentrality	0.349966	0.285193
n_001186	eigencentrality	0.282113	0.168798
n_001204	eigencentrality	0.037556	0.181683
n_00717	eigencentrality	0.035188	0.026367
n_00901	eigencentrality	0.0521	0.047017
n_00155	eigencentrality	0.002288	0.001343
n_00542	eigencentrality	0.030711	0.015747
n_00145	eigencentrality	0.001789	0.001102

node_timeseries

selector	key	value_t1	value_t2
n_00708	eigencentrality	0.011202	0.025548
n_001325	eigencentrality	0.001429	0.000973
n_00759	eigencentrality	0.032793	0.030362
n_00775	eigencentrality	0.037273	0.031755
n_001326	eigencentrality	0.001463	0.000981
n_00745	eigencentrality	0.015733	0.028819
n_00660	eigencentrality	0.005594	0.021726
n_00636	eigencentrality	0	0.020492
n_00653	eigencentrality	0.030879	0.021303
n_00245	eigencentrality	0.005351	0.00302
n_001190	eigencentrality	0.041652	0.169897
a_001251	eigencentrality	0.402455	0.315021
n_001235	eigencentrality	0.163398	0.241054
n_00516	eigencentrality	0.00658	0.014858
n_00652	eigencentrality	0.030879	0.021303
a_00733	eigencentrality	0.0027	0.028103
n_00436	eigencentrality	0.013057	0.008687
n_001311	eigencentrality	0.001387	0.00095
n_001213	eigencentrality	0.052309	0.196514
n_00490	eigencentrality	0	0.012908
a_0038	eigencentrality	0	0
n_001127	eigencentrality	0.04206	0.122466
n_00512	eigencentrality	0.01276	0.014574
n_00493	eigencentrality	0.009449	0.013115
n_00202	eigencentrality	0.002491	0.002056
n_00859	eigencentrality	0.052919	0.042387
n_001119	eigencentrality	0.029201	0.114924
a_00523	eigencentrality	0	0.015192
n_00283	eigencentrality	0.004098	0.003474
n_00331	eigencentrality	0.008681	0.004568
n_00631	eigencentrality	0.028308	0.020145
n_001250	eigencentrality	0.456055	0.310728
a_001061	eigencentrality	0.083813	0.086476
n_00873	eigencentrality	0.080084	0.042985
n_001310	eigencentrality	0.001387	0.00095
n_00896	eigencentrality	0.085519	0.046453
n_00651	eigencentrality	0.030879	0.021303
n_001197	eigencentrality	0.324017	0.176592
n_001137	eigencentrality	0.147611	0.130504

node_timeseries

selector	key	value_t1	value_t2
n_00940	eigencentrality	0.014278	0.053024
n_00596	eigencentrality	0.017634	0.017952
n_001093	eigencentrality	0.190929	0.102368
n_001047	eigencentrality	0.04777	0.081301
n_001053	eigencentrality	0.052914	0.084371
n_00889	eigencentrality	0.011202	0.044823
n_00204	eigencentrality	0.001384	0.002145
n_001033	eigencentrality	0.033097	0.076319
n_00671	eigencentrality	0.023043	0.022915
n_001192	eigencentrality	0.049657	0.171776
n_00581	eigencentrality	0.003239	0.017213
n_001218	eigencentrality	0.059685	0.200263
n_001045	eigencentrality	0.033361	0.081008
n_001120	eigencentrality	0.026963	0.115055
n_001309	eigencentrality	0.001062	0.00095
n_00650	eigencentrality	0.030879	0.021303
n_00304	eigencentrality	0.004557	0.003915
a_001131	eigencentrality	0.064169	0.125887
n_00501	eigencentrality	0.016993	0.013464
a_00432	eigencentrality	0.018	0.008614
n_001308	eigencentrality	0.001062	0.00095
a_001123	eigencentrality	0.099702	0.11726
n_00749	eigencentrality	0.019173	0.029418
n_00960	eigencentrality	0.104027	0.056311
n_001195	eigencentrality	0.201039	0.174105
n_00887	eigencentrality	0.030066	0.044582
n_0037	eigencentrality	0	0
a_0036	eigencentrality	0	0
n_001151	eigencentrality	0.0536	0.138517
n_00796	eigencentrality	0.025473	0.033523
n_00644	eigencentrality	0.042538	0.021209
n_00675	eigencentrality	0.024345	0.023595
n_00606	eigencentrality	0.00697	0.0183
n_00872	eigencentrality	0.080084	0.042985
n_001044	eigencentrality	0.172072	0.080191
n_00443	eigencentrality	0.010318	0.009175
a_00621	eigencentrality	0.001346	0.019147
n_00858	eigencentrality	0.052493	0.042299
n_00390	eigencentrality	0.010984	0.006904

node_timeseries

selector	key	value_t1	value_t2
n_00371	eigencentrality	0.006401	0.005802
n_00845	eigencentrality	0.017702	0.039773
n_001307	eigencentrality	0.001062	0.00095
n_00623	eigencentrality	0.004454	0.019194
n_001116	eigencentrality	0.20584	0.112159
n_001306	eigencentrality	0.001062	0.00095
p_0035	eigencentrality	0	0
n_001048	eigencentrality	0.123648	0.081537
n_00500	eigencentrality	0.019599	0.013426
n_001219	eigencentrality	0.070143	0.203152
n_00401	eigencentrality	0.015122	0.007277
n_00825	eigencentrality	0.034532	0.038088
n_001025	eigencentrality	0.108418	0.075359
n_00318	eigencentrality	0.007153	0.004251
n_001079	eigencentrality	0.139138	0.095291
n_00869	eigencentrality	0.012656	0.042979
a_0034	eigencentrality	0	0
n_00196	eigencentrality	0.002992	0.002015
n_00657	eigencentrality	0.007874	0.021445
n_00661	eigencentrality	0.008525	0.021773
n_00659	eigencentrality	0.010504	0.021718
n_00338	eigencentrality	0.006829	0.004797
n_00320	eigencentrality	0.005249	0.004308
n_00451	eigencentrality	0.005622	0.009743
n_00392	eigencentrality	0.012266	0.006926
n_0033	eigencentrality	0	0
n_00394	eigencentrality	0.007411	0.007002
n_00378	eigencentrality	0.012474	0.00633
n_00777	eigencentrality	0.03214	0.031911
n_0032	eigencentrality	0	0
n_001072	eigencentrality	0.081591	0.091171
a_00742	eigencentrality	0	0.028562
p_001159	eigencentrality	0.04817	0.145073
n_001305	eigencentrality	0.001387	0.00095
n_001070	eigencentrality	0.068379	0.090268
n_00480	eigencentrality	0.012791	0.012072
n_001145	eigencentrality	0.160632	0.13656
n_001202	eigencentrality	0.086724	0.178764
n_00406	eigencentrality	0.009665	0.00745

node_timeseries

selector	key	value_t1	value_t2
n_0031	eigencentrality	0	0
n_00919	eigencentrality	0.015578	0.048755
n_00989	eigencentrality	0.04598	0.065609
n_00497	eigencentrality	0.009105	0.01335
n_0030	eigencentrality	0	0
n_00729	eigencentrality	0.016035	0.027402
n_00429	eigencentrality	0.005305	0.008563
n_00666	eigencentrality	0.039101	0.022353
n_00381	eigencentrality	0.00572	0.006479
n_00649	eigencentrality	0.030879	0.021303
n_001171	eigencentrality	0.288257	0.15005
n_00161	eigencentrality	0.001951	0.001386
n_00951	eigencentrality	0.079906	0.05527
a_001288	eigencentrality	0.001062	0.00078
n_001201	eigencentrality	0.370468	0.178171
n_001164	eigencentrality	0.165007	0.148175
n_00871	eigencentrality	0.080084	0.042985
n_00939	eigencentrality	0.035963	0.052877
n_001096	eigencentrality	0.062264	0.102977
n_00374	eigencentrality	0.009151	0.006018
n_00603	eigencentrality	0.005071	0.018265
n_00776	eigencentrality	0.018788	0.031787
n_00536	eigencentrality	0.022575	0.015639
n_00231	eigencentrality	0.002757	0.002618
n_00864	eigencentrality	0.025779	0.042589
n_00435	eigencentrality	0.008531	0.00866
n_00804	eigencentrality	0.0455	0.03445
n_00195	eigencentrality	0.002992	0.002015
n_0029	eigencentrality	0	0
n_00937	eigencentrality	0.07683	0.051963
n_00316	eigencentrality	0.006744	0.004142
a_00549	eigencentrality	0	0.015816
n_00352	eigencentrality	0.006783	0.005131
n_00697	eigencentrality	0.037363	0.024204
n_00478	eigencentrality	0.00469	0.012
n_00783	eigencentrality	0.048022	0.032624
n_00417	eigencentrality	0.003819	0.007856
n_00541	eigencentrality	0.030711	0.015747
n_00169	eigencentrality	0.003418	0.001864

node_timeseries

selector	key	value_t1	value_t2
n_00282	eigencentrality	0.002026	0.003474
n_0028	eigencentrality	0	0
n_00772	eigencentrality	0.024604	0.031531
n_00878	eigencentrality	0.05585	0.043074
n_00898	eigencentrality	0.07222	0.046485
n_00438	eigencentrality	0.013904	0.008709
n_0027	eigencentrality	0	0
n_00535	eigencentrality	0.022575	0.015639
n_00948	eigencentrality	0.071321	0.05485
n_00414	eigencentrality	0.00638	0.007787
n_00720	eigencentrality	0.018216	0.026689
n_001304	eigencentrality	0.001387	0.00095
n_00690	eigencentrality	0.040708	0.02399
n_00751	eigencentrality	0.038126	0.029894
a_0026	eigencentrality	0	0
n_001144	eigencentrality	0.058645	0.135557
n_001239	eigencentrality	0.030965	0.25321
n_00481	eigencentrality	0.018007	0.012084
n_00476	eigencentrality	0.014658	0.011851
n_001015	eigencentrality	0.063384	0.072381
n_0025	eigencentrality	0	0
n_001199	eigencentrality	0.328954	0.177439
a_00827	eigencentrality	0.036402	0.038458
n_001111	eigencentrality	0.047695	0.11019
n_0024	eigencentrality	0	0
n_00224	eigencentrality	0.004671	0.002584
n_00850	eigencentrality	0.064978	0.04078
a_00917	eigencentrality	0.028769	0.048526
n_00820	eigencentrality	0.062708	0.037161
n_00319	eigencentrality	0.007262	0.004278
n_0023	eigencentrality	0	0
n_0022	eigencentrality	0	0
n_00648	eigencentrality	0.030879	0.021303
n_0021	eigencentrality	0	0
n_00399	eigencentrality	0.012561	0.00722
n_00309	eigencentrality	0.001346	0.003956
n_001183	eigencentrality	0.32853	0.165285
n_00907	eigencentrality	0.072248	0.047486
n_00870	eigencentrality	0.080084	0.042985

node_timeseries

selector	key	value_t1	value_t2
n_00194	eigencentrality	0.002992	0.002015
n_001157	eigencentrality	0.303517	0.143123
n_00142	eigencentrality	0.001562	0.001008
n_00411	eigencentrality	0.0129	0.00763
n_00153	eigencentrality	0.001062	0.001288
n_0020	eigencentrality	0	0
n_001039	eigencentrality	0.183167	0.078115
n_00168	eigencentrality	0.003418	0.001864
n_00548	eigencentrality	0	0.015816
n_00689	eigencentrality	0.040708	0.02399
n_00450	eigencentrality	0.015261	0.009482
n_00785	eigencentrality	0.074239	0.032947
a_001234	eigencentrality	0.141452	0.239319
n_00646	eigencentrality	0.019415	0.02125
n_001075	eigencentrality	0.042366	0.093172
n_00180	eigencentrality	0.002667	0.001922
n_001013	eigencentrality	0.088458	0.072274
n_00540	eigencentrality	0.030711	0.015747
p_00415	eigencentrality	0.008467	0.007826
n_00424	eigencentrality	0.009014	0.008207
n_00647	eigencentrality	0.030879	0.021303
a_00756	eigencentrality	0.050116	0.030252
n_00244	eigencentrality	0.005351	0.00302
n_001287	eigencentrality	0.001062	0.00078
n_00715	eigencentrality	0.062416	0.02604
n_00532	eigencentrality	0.023019	0.015445
n_00688	eigencentrality	0.040708	0.02399
n_00716	eigencentrality	0.045303	0.026346
n_00723	eigencentrality	0.046551	0.027205
n_00676	eigencentrality	0.014069	0.023599
n_00437	eigencentrality	0.001751	0.008688
n_0019	eigencentrality	0	0
a_001107	eigencentrality	0.027743	0.109179
n_00803	eigencentrality	0.041679	0.034384
p_001263	eigencentrality	0.087791	0.398852
n_0018	eigencentrality	0	0
n_00687	eigencentrality	0.040708	0.02399
n_00686	eigencentrality	0.040708	0.02399
n_001303	eigencentrality	0.001387	0.00095

node_timeseries

selector	key	value_t1	value_t2
n_0017	eigencentrality	0	0
n_00391	eigencentrality	0.012601	0.006919
n_00368	eigencentrality	0.002977	0.005751
a_00189	eigencentrality	0.003764	0.001978
n_00229	eigencentrality	0.003281	0.002594
n_00539	eigencentrality	0.030711	0.015747
n_00388	eigencentrality	0.007501	0.006771
n_00761	eigencentrality	0.004578	0.030732
n_00400	eigencentrality	0.015122	0.007277
n_00920	eigencentrality	0.088739	0.049043
a_00773	eigencentrality	0.030711	0.031563
n_00350	eigencentrality	0.008186	0.005109
n_00468	eigencentrality	0.029595	0.011238
n_00439	eigencentrality	0.01424	0.008889
n_00769	eigencentrality	0.038335	0.031397
n_00215	eigencentrality	0.004169	0.002547
a_00625	eigencentrality	0.013444	0.019543
n_00685	eigencentrality	0.040708	0.02399
n_00684	eigencentrality	0.040708	0.02399
n_00484	eigencentrality	0.018536	0.012275
a_001041	eigencentrality	0.078901	0.079536
n_0016	eigencentrality	0	0
n_00627	eigencentrality	0.003698	0.019796
n_00547	eigencentrality	0.007342	0.015816
a_001110	eigencentrality	0.135436	0.110134
n_0015	eigencentrality	0	0
a_00645	eigencentrality	0.010364	0.021224
n_00243	eigencentrality	0.005351	0.00302
n_00630	eigencentrality	0.021484	0.020142
n_00611	eigencentrality	0.023857	0.018746
a_00805	eigencentrality	0.027931	0.034564
n_00791	eigencentrality	0.004595	0.033364
n_001032	eigencentrality	0.105375	0.076172
n_00453	eigencentrality	0.007595	0.009932
n_00193	eigencentrality	0.002992	0.002015
n_00405	eigencentrality	0.012569	0.007446
n_00955	eigencentrality	0.090193	0.05559
p_00456	eigencentrality	0.009608	0.010008
n_0014	eigencentrality	0	0

node_timeseries

selector	key	value_t1	value_t2
n_0013	eigencentrality	0.001062	0
a_001005	eigencentrality	0.128369	0.070865
n_00683	eigencentrality	0.040708	0.02399
n_00682	eigencentrality	0.040708	0.02399
p_001286	eigencentrality	0.001062	0.00078
n_00953	eigencentrality	0.099461	0.055428
n_0012	eigencentrality	0	0
n_00568	eigencentrality	0.002866	0.015911
n_00570	eigencentrality	0.02843	0.0162
n_00806	eigencentrality	0.052393	0.034567
n_00522	eigencentrality	0.026868	0.015192
n_00382	eigencentrality	0.007313	0.006533
n_00585	eigencentrality	0.030912	0.017584
n_00842	eigencentrality	0.025284	0.039319
n_001246	eigencentrality	0.602829	0.291524
n_001101	eigencentrality	0.205275	0.105606
n_00505	eigencentrality	0.010498	0.01376
n_00317	eigencentrality	0.00231	0.004213
n_00498	eigencentrality	0.020011	0.013391
n_00284	eigencentrality	0.003941	0.003481
n_00324	eigencentrality	0.003479	0.004513
n_0011	eigencentrality	0	0
n_001232	eigencentrality	0.275601	0.235905
n_00911	eigencentrality	0.080825	0.048181
n_00918	eigencentrality	0.006898	0.048605
n_001036	eigencentrality	0.176997	0.077635
n_00469	eigencentrality	0.019951	0.011335
n_001243	eigencentrality	0.579557	0.271669
n_0010	eigencentrality	0.001062	0
n_00681	eigencentrality	0.040708	0.02399
a_009	eigencentrality	0	0
n_001189	eigencentrality	0.313706	0.169528
n_00709	eigencentrality	0.034416	0.025664
n_00964	eigencentrality	0.118424	0.057354
n_00712	eigencentrality	0.044125	0.025854
a_001285	eigencentrality	0.001062	0.00078
n_001277	eigencentrality	0.71035	0.661726
n_00260	eigencentrality	0.005071	0.003073
n_00734	eigencentrality	0.041547	0.028184

node_timeseries

selector	key	value_t1	value_t2
n_001069	eigencentrality	0.206443	0.089977
n_001240	eigencentrality	0.546671	0.254637
n_00404	eigencentrality	0.006343	0.007427
a_001102	eigencentrality	0.128507	0.105948
n_001080	eigencentrality	0.177113	0.096001
n_00303	eigencentrality	0.004557	0.003915
n_00364	eigencentrality	0.005699	0.005539
a_00521	eigencentrality	0.026868	0.015192
a_008	eigencentrality	0	0
n_007	eigencentrality	0	0
p_00280	eigencentrality	0.002124	0.003427
n_00680	eigencentrality	0.040708	0.02399
n_00359	eigencentrality	0.007733	0.005403
n_001018	eigencentrality	0.172012	0.073136
n_00897	eigencentrality	0.063148	0.046454
n_00928	eigencentrality	0.092926	0.049956
a_00943	eigencentrality	0.064001	0.0535
n_00259	eigencentrality	0.005071	0.003073
n_00185	eigencentrality	0.002298	0.001942
a_006	eigencentrality	0	0
n_00192	eigencentrality	0.002992	0.002015
a_00520	eigencentrality	0.026868	0.015192
n_00768	eigencentrality	0.008007	0.031154
n_001000	eigencentrality	0.00489	0.068893
n_001230	eigencentrality	0.347573	0.225978
a_00513	eigencentrality	0.01481	0.014605
a_001284	eigencentrality	0.001062	0.00078
n_00289	eigencentrality	0.006384	0.003649
n_00519	eigencentrality	0.026868	0.015192
n_00315	eigencentrality	0.006744	0.004142
a_001014	eigencentrality	0.085806	0.072378
a_00945	eigencentrality	0.087785	0.054308
p_00385	eigencentrality	0.005988	0.006657
n_005	eigencentrality	0	0
n_001017	eigencentrality	0.120538	0.072545
n_00191	eigencentrality	0.002992	0.002015
n_001210	eigencentrality	0.281517	0.190048
n_001283	eigencentrality	0.001062	0.00078
a_004	eigencentrality	0	0

node_timeseries

selector	key	value_t1	value_t2
a_00779	eigencentrality	0.005727	0.032103
n_00258	eigencentrality	0.005071	0.003073
a_001143	eigencentrality	0.118643	0.135208
n_00602	eigencentrality	0.031022	0.018262
n_00274	eigencentrality	0.005023	0.003309
n_00971	eigencentrality	0.051802	0.060174
n_00932	eigencentrality	0.078254	0.050743
n_001302	eigencentrality	0.001387	0.00095
n_00326	eigencentrality	0.00638	0.004565
a_00998	eigencentrality	0.058023	0.068056
n_001158	eigencentrality	0.022275	0.144391
n_00679	eigencentrality	0.040708	0.02399
n_001282	eigencentrality	0.001062	0.00078
n_00466	eigencentrality	0.024931	0.010852
a_003	eigencentrality	0	0
n_00641	eigencentrality	0.036671	0.020705
n_00711	eigencentrality	0.044125	0.025854
n_001066	eigencentrality	0.080568	0.088812
n_00179	eigencentrality	0.002667	0.001922
n_00257	eigencentrality	0.005071	0.003073
n_00358	eigencentrality	0.009946	0.005376
a_00976	eigencentrality	0.106287	0.062792
n_00223	eigencentrality	0.004671	0.002584
n_001188	eigencentrality	0.26235	0.168897
n_00714	eigencentrality	0.062416	0.02604
n_001087	eigencentrality	0.2165	0.100221
p_00467	eigencentrality	0.013711	0.01115
n_00222	eigencentrality	0.004671	0.002584
n_00518	eigencentrality	0.026868	0.015192
n_00538	eigencentrality	0.030711	0.015747
n_002	eigencentrality	0.001062	0
a_00861	eigencentrality	0.030286	0.042458
n_00277	eigencentrality	0.00184	0.003381
n_00637	eigencentrality	0.008366	0.0205
n_00678	eigencentrality	0.040708	0.02399
a_001	eigencentrality	0	0
n_00546	eigencentrality	0.011582	0.015816
n_001056	eigencentrality	0.14395	0.084519
n_00619	eigencentrality	0.031425	0.019106