### **News Visualisations**

Examples for visualisations showing similar data or representations relevant to my goal:

### reconstitution2012

Work by Sosolimited for the 2012 elections.

Showing the political debated using only the closed captions.

(relevant since I have precise closed captions data for all news videos.)

http://www.reconstitution2012.com/



# NewsMap

http://newsmap.jp/

Showing top news stories in blocks. The size of each block represent the number of related articles (or the "buzz" around the story)

color represent topic (national, business, technology, etc.)

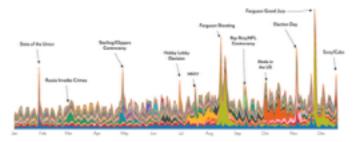
The user can filter the news by country or by topic, and also use a search box to search



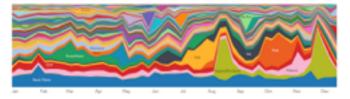
# The Year in News 2014

Echelon Insights did a research on 2014 about news tweets in America <a href="http://www.vox.com/2014/12/29/7463663/twitter-news-2014">http://www.vox.com/2014/12/29/7463663/twitter-news-2014</a>





### WEEKLY SHARE OF NEWS CONVERSATION BY STORY



### INSIDERS & ACTIVISTS: WHAT THEY CARED ABOUT AND WHEN

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#### MOST TALKED ABOUT STORIES BY AUDIENCE





Liberal activists were 5.0% more likely to tweet about the GOP than conservatives, while conservative activists were 2.11x more likely to tweet about President Obama than liberals.

Nata Tea trough December 1, 2016 for segand subsect menturing, we consolite of patriody engaged spread when (N-1006), seelingth, while Twitze accounts of sef-size fluid consensions (N-100) and Resid (N-1004).



# The Largest Vocabulary In Hop Hop

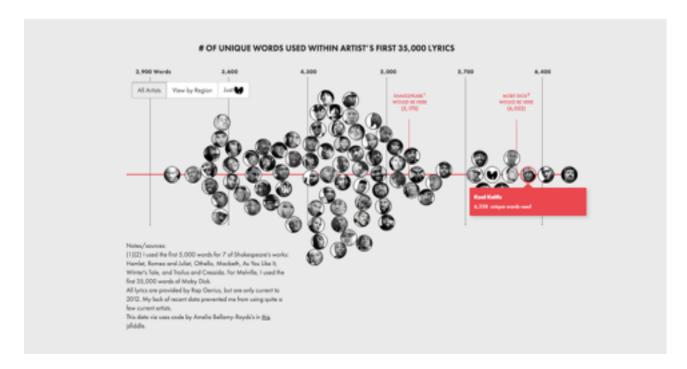
By Matt Daniels

Ranking rapers by the numbers of unique words used in their lyrics.

This visualisation is interesting to me because of the use in images inside the graph. and the hovering on images to show more data.

I can do something similar with images for news entities, and the number of sentences they appear in.

http://poly-graph.co/vocabulary.html



# **Contextual Navigation**

This work is showing a way to visualise a graph by it's context, so the user can easily see the relations and distance from centre.

I think this could be an interesting way for me to show how the different news entities are connected through stories (or videos)

http://vig-chester.org/publications/2015/07/24/publications/



# Liveplasma

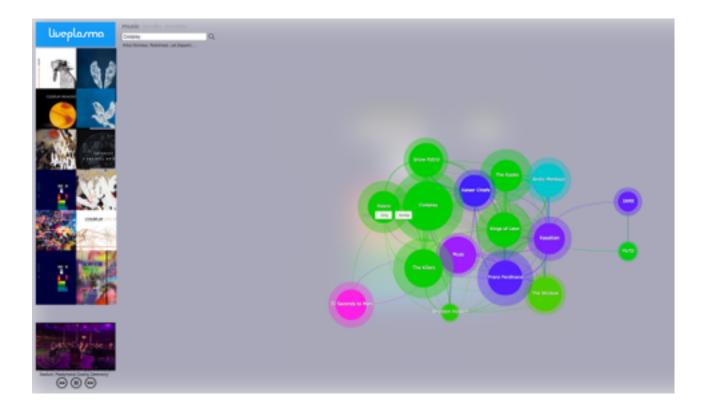
The Discovery engine.

A network visualisations to discover new music, movies and books that are similar.

This is interesting because of the navigation options, the graph changes as you select an artist so show the similar artists. They are coding popularity by size of circle and colors to show clusters of artists.

http://www.liveplasma.com/

http://furzr.net/ is a similar example



# **National Conventions Word Counts**

http://www.nytimes.com/interactive/2012/09/06/us/politics/convention-word-counts.html

Showing the most mentioned words at the national conventions in 2012

