





# 2014 Tweets

Word clouds are generally not all that helpful given how the words are taken out of their context (sentences). In certain settings, however, they do provide meaningful information. Hashtags are one of those contexts – they are *meant* to be single words. With that, here is a word cloud generated using all of the hashtags included in all 9,010 tweets sent with the *#ica14* hashtag as of Monday, May 26th @ 1pm EST.

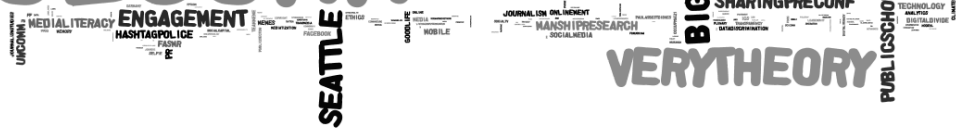
Here is a first cloud, with the *#ica14* tag excluded.



The larger the tag, the more frequently it was used. You can see that ICA section-related tags predominated, with *#ica\_cat* and *#ica\_glbt* leading the pack. (Note that, after downloading and processing the Twitter data in Python, I used Wordle to generate the word cloud. A quirk of Wordle is that it will split words with an underscore in them, so I've replaced underscores with hyphens. So, read "ica-cat" as "#ica\_cat," etc.)

To help highlight non-section tags, here is a version omitting any tag with "ica" in it.

# QUALPOLCOMM



The #qualpolcomm taggers were highly active. To help see other topics, here's a final tag cloud without #qualpolcomm.



I'll leave the analysis up to you. Some interesting patterns here!

If anyone is interested in the Python used to generate this let me know.