This notebook displays visualizations for subsequent runs of a LDA training on the same corpus of data.

In [1]: from IPython.core.display import display, HTML
 import ktm_prepviz, pyLDAvis
 vis = ktm_prepviz.prepviz("tokenization")

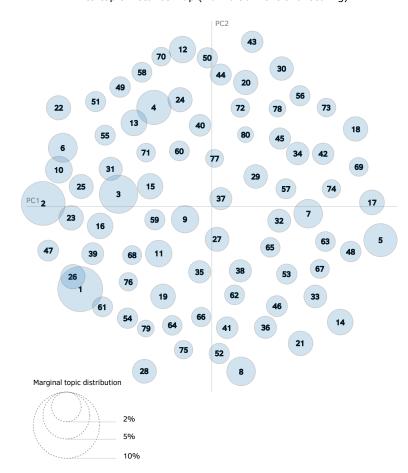
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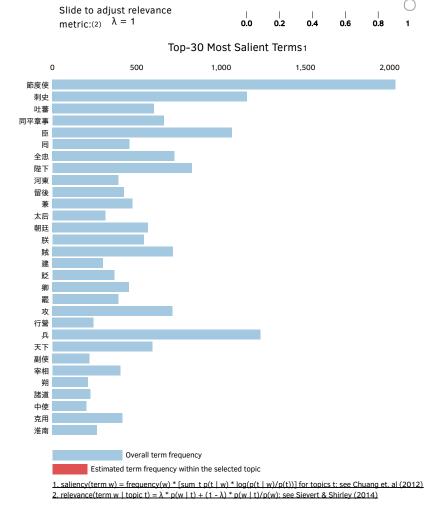


Tokenized with large dictionary

Out [9]:
Selected Topic:0 Previous Topic | Next Topic | Clear Topic

Intertopic Distance Map (via multidimensional scaling)





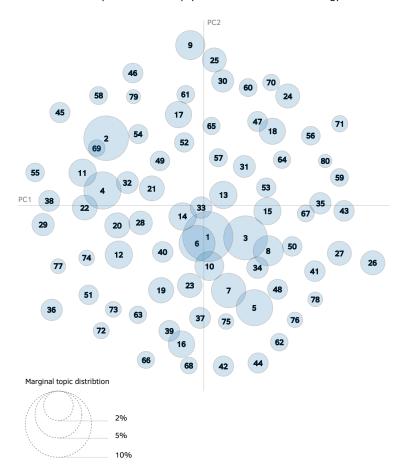
1/22/18, 9:04 PM

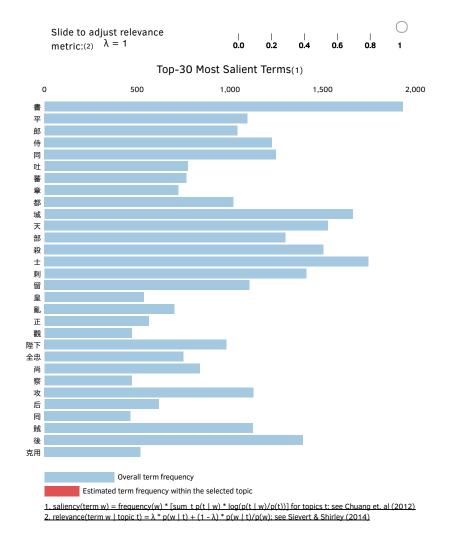


Tokenized with small dictionary

Out [8]: Selected Topic: O Previous Topic | Next Topic | Clear Topic

Intertopic Distance Map (via multidimensional scaling)







Tokenized by single character

Out [7]: Selected Topic: 0 Previous Topic | Next Topic | Clear Topic

Intertopic Distance Map (via multidimensional scaling)

