TEXT ANALYSIS WITH VOYANT

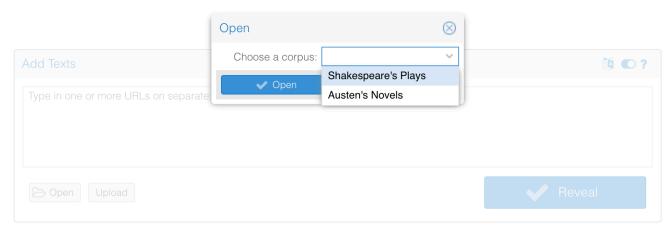
"Tools like...Voyant taught me what was possible, but they weren't well adapted for managing a very large collection of texts, and didn't permit me to make my own methodological innovations. When you start trying to do either of those things, you rapidly need "nonstandard parts," which means that someone in the team has to be able to program."

⁻Ted Underwood, Where to start with text mining

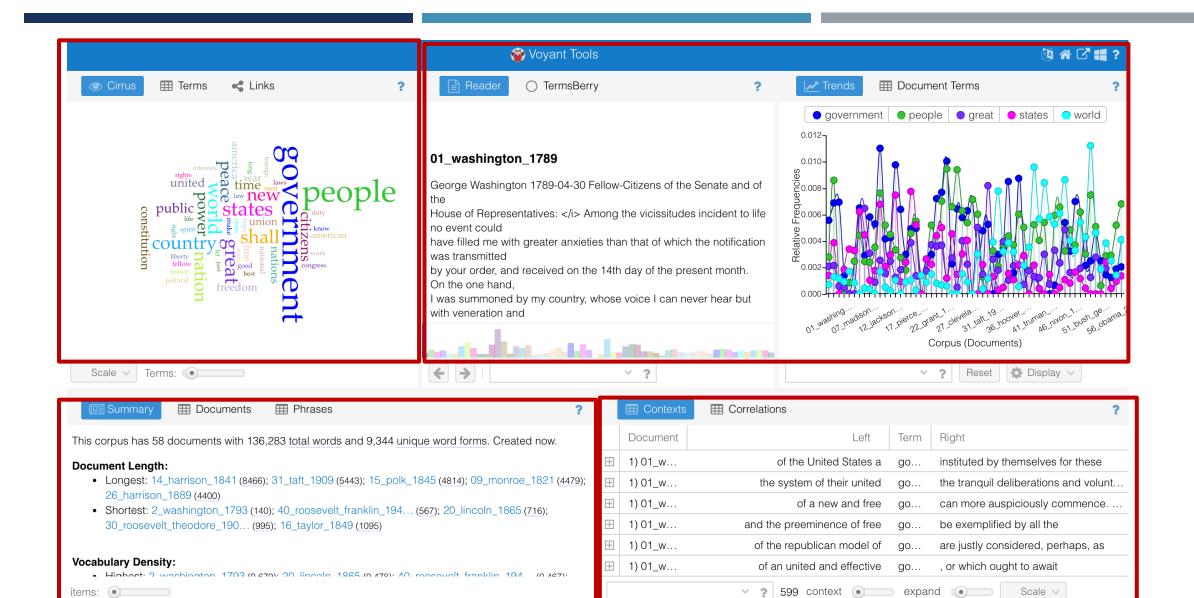


HTTPS://VOYANT-TOOLS.ORG/





Vovant Tools is a web-based reading and analysis environment for digital texts



SOURCES & INSPIRATION (also cited throughout)

- DHSI 2019 Introduction to Computation for Literary Criticism (Randa El Khatib and David Joseph Wrisley)
- DHSI 2019 Making Choices About Your Data (Paige Morgan and Yvonne Lam)
- Introduction to Text Analysis: Using Voyant to encounter new questions (UNLV workshop by Priscilla Finley & Chelsea Heinbach)
- Kleinman, S., LeBlanc, M.D., Drout, M., and Zhang, C. (2019). Lexos v3.2.0. https://github.com/WheatonCS/Lexos/.
- Ryan Cordell and David Smith, Viral Texts: Mapping Networks of Reprinting in 19th-Century Newspapers and Magazines (2017), http://viraltexts.org.
- Sinclair, Stéfan and Geoffrey Rockwell, 2016. Voyant Tools. Web. http://voyant-tools.org/.