A new journal may help overcome this gap. Most how-tos and reviews are directed at the sciences. Humanist sources for tool reviews mostly lack. There are many tools and methods. Need for tool reviews. Text mining tools in the humanities. Need for tool reviews. Need for tool reviews. Need for tool reviews. Need for tool reviews. There is typically an inverse relation between the power of the tool and the graphical nature of the interface. The methods used should be included to ensure that a wide range of tools is used. The methods used should be available to anyone who wishes to carry out their own analysis. The methods used should be the same across all texts, to ensure that the comparisons between tools are possible. The texts must be easily accessible and (ideally) free so that others can acquire them should they wish to carry out their own analysis.

1. Analysis framework
   a. Vertical. The methods used should be available to anyone who wishes to carry out their own analysis.
   b. Open. The methods used should be easily accesible and (ideally) free so that others can acquire them should they wish to carry out their own analysis.
   c. Vertical. More than one type of text should be included to ensure that a wide range of tools is used.
   d. Replicable. The methods used should be included to ensure that a wide range of tools is used.
   e. Vertical. More than one type of analysis should be included to ensure that a wide range of tools is used.

2. Analysis framework
   a. Standardized. The methods used should be included to ensure that a wide range of tools is used.
   b. Standardized. The methods used should be included to ensure that a wide range of tools is used.

3. Analysis framework
   a. Standardized. The methods used should be included to ensure that a wide range of tools is used.
   b. Standardized. The methods used should be included to ensure that a wide range of tools is used.

4. Analysis framework
   a. Standardized. The methods used should be included to ensure that a wide range of tools is used.
   b. Standardized. The methods used should be included to ensure that a wide range of tools is used.

LESSONS LEARNED

1. Text mining is an iterative process involving repeated iterations. Preprocessing analysis and cleaning.

2. More than one tool is often required to complete a text-mining task.

3. There is typically an inverse relation between the power of the tool and the graphical nature of the interface. Text mining is an iterative process involving repeated iterations. Preprocessing analysis and cleaning.

4. One benefit of command line tools is that the methods used are easily replicable. If you use a graphical interface we need to recreate the exact same version of the analysis.

5. Don't go it alone. Find or build a community of like-minded text-miners that can support each other in discovering and exploring new tools.

CONCLUSIONS

Amy Dyrbye (University of Alberta); Kirsten Uszkalo (University of Alberta). The texts must be easily accessible and (ideally) free so that others can acquire them should they wish to carry out their own analysis. More than one type of analysis should be included to ensure that a wide range of tools is used.

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