TAPoR 3 Discover research tools for studying texts.

Search

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Welcome to TAPoR 3.0!

TAPOR 3.0 is the third iteration of the original TAPOR (Text Analysis Portal for Research). It is a both a resource for discovery and a community. The TAPOR team has created a place for Humanities scholars, students and others interested in applying digital tools to their textual research to find the tools they need, contribute their experience and share new tools they have developed or used with others.

In order to help you discover research tools for textual study, we invite you to:

Browse Tools by Type or Tag

We have added number of different tags added to the tools to help you figure out what tools will work best for you and the task at hand.

Background Processing:	Ease of Use:
Doesn't Run in Background, Not Applicable, Runs in Background	Difficult, Easy, Moderate, Very Difficult, Very Easy
Popularity:	Tool Family:
Experimental, Limited Uses, New, Popular, Widely Used	TAPoRware, Voyant
Type of Analysis:	Type of license:
Concording, Editing, Miscellaneous, Search, Statistical, Text Cleaning,	Commercial, Creative Commons, Free, Open Source,
Text Gathering, Visualization	Shareware
Warning:	Web Usable :
Complex and Difficult, Limited Uses, Prototype, Still in Development,	Other, Run in Browser, Software you Download and Install, Web
Time Consuming	Application you Launch

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Last updated: 2012-02-08



Wordle is an online toy for generating word clouds using the text you provide. Text can be submitted by providing an URL or by pasting raw text into an input. The most frequent words from the text are then used as the source for the resulting visualization, where frequency is used to determine the size of each word.

You may customize the output by choosing from a variety of display options (layout, font, colours) or use the randomize feature to get a random visualization. Additionally, there is built-in stop word support for many common languages, and the option to change the word case.

Documentation	Attributes	Tags
Creator Jonathan Feinberg Creator's site http://mrfeinberg.com/	Type of analysis: Visualization Type of license: Free	System wide tags 2010s english (language) visualization word cloud

Search and Use Tools

TAPoR 3.0 is more than a place to find the classification of tools, it is a place to find and to use the tools themselves.

There are a few ways in which you can find tools. Looking for something specific? You can scroll through the pages, use the 'search box' to search for tools you know, or by keywords. You can sort for other like tools by sorting by attribute, or follow the leads of other users through the recommendation engine: see what' other people used' Additionally, with the new lists system, you can look at

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Read and Create Tool Reviews

In this version of TAPoR, you can become more engaged in the evaluation and promotion of the tools you use and love. At the bottom of each too page, you can read what other users have had to say about tool, and leave you own comments and reviews. You can add to the knowledge about and classification of tools by adding your own tags. You can also simply vote on a tool, giving it a rating out of five.



Contribute and Advertise DH Tools

Have a tool you think is cool? TAPoR 3.0 provides a venue through which you can reach new audiences, hear their thoughts, and benefit from their reviews of your work. Please contact on of the project leads: Geoffrey Rockwell, University of Alberta, Stéfan Sinclair, McGill University, or Kirsten C. Uszkalo, University of Alberta, and we will be happy to bring your work into the conversation. As well, you can add code for projects you've been working on directly into the TAPoR website with our new code tool feature.

TAPoR 3	TAPoR has been supported by the University of Alberta, McMaster University, the Canada Foundation for Innovation, Compute Canada and the Social Science and Humanities Research Council of Canada
	About TAPoR