

## WEB TOOLS; CORPUS ANALYSIS PROGRAMS AND MANUALS

- Phrases in English, allows searching the BNC for N-Grams:  
<http://pie.usna.edu/explore.html>
- Web *Chi* square calculator:  
[http://hg.wustl.edu/info/linkage/web\\_chi/web\\_chi\\_form6.html](http://hg.wustl.edu/info/linkage/web_chi/web_chi_form6.html)
- Web concordancer: allows to access the Web as a corpus - a large collection of texts from which examples of real language use can be extracted:  
<http://www.webcorp.org.uk/live/>
- CLAWS part-of-speech tagger for English (trial service):  
<http://ucrel.lancs.ac.uk/claws/trial.html>
- Website Copier, allows you to download a website from the Internet to a local directory:  
<http://www.httrack.com/>
- Sketch Engine: Corpus Query System incorporating **word sketches**, one-page, automatic, corpus-derived summary of a word's grammatical and collocational behaviour  
<http://www.sketchengine.co.uk/>
- AntConc: A freeware concordance program:  
<http://www.antlab.sci.waseda.ac.jp/software.html>
- WordSmith Tools, concordance program:  
<http://www.lexically.net/wordsmith/version6/index.html>
- Word Smith Manual (University of Augsburg): [https://www.philhist.uni-augsburg.de/lehrstuehle/anglistik/angewandte\\_sprachwissenschaft/bilder/WordSmithManual.pdf](https://www.philhist.uni-augsburg.de/lehrstuehle/anglistik/angewandte_sprachwissenschaft/bilder/WordSmithManual.pdf)