

Dutch sources and tools

- Texts:
 - STEVIN: <https://ivdnt.org/taalmaterialen> and CLARIAH: <https://www.clariah.nl/en/>
 - SoNaR: <https://ivdnt.org/downloads/tstc-sonar-corpus>
 - Open SoNaR: <https://portal.clarin.nl/node/4195>
 - Web: <http://www.webcorp.org.uk/live/>
 - eScience Twitter: <https://www.esciencecenter.nl/project/twinl>
 - Groningen Twitter corpus: <http://www.let.rug.nl/gosse/Ngrams/>
 - Google web: <http://www.let.rug.nl/gosse/Ngrams/>
- Morpho-syntactic processing:
 - Frog: <https://languagemachines.github.io/frog/>
 - LaMachine: <https://proycon.github.io/LaMachine/>
 - Alpino: <https://www.let.rug.nl/vannoord/alp/Alpino/>

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- Semantic processing of text:
 - OpeNER (entities and opinions, 6 languages among which Dutch, <https://www.opener-project.eu>): <https://github.com/opener-project>
 - NewsReader (events, 4 languages among which Dutch, <http://www.newsreader-project.eu>)
 - <https://github.com/newsreader/>
 - VU-reading-machine for Dutch
 - Docker image <https://cloud.docker.com/u/vucltl/repository/docker/vucltl/vu-rm-pip3>
 - Source code: <https://github.com/cltl/vu-rm-pip3>
- Resources:
 - Treebanks: <https://lindat.mff.cuni.cz/repository/xmlui/browse?value=Dutch&type=language>
 - E-Lex: <https://ivdnt.org/downloads/taalmaterialen/tstc-e-lex>
 - Dutch WordNet (<http://wordpress.let.vupr.nl/odwn/>)
 - DutchFrameNet (<http://dutchframenet.nl>)
 - ANS, Algemene Nederlandse Spraakkunst: <http://www.let.ru.nl/ans/>