

Resource Summary Report

Generated by RRID on Aug 4, 2026

WordNet

RRID:SCR_022182

Type: Tool

Proper Citation

WordNet (RRID:SCR_022182)

Resource Information

URL: <https://wordnet.princeton.edu/>

Proper Citation: WordNet (RRID:SCR_022182)

Description: Lexical database of English. Nouns, verbs, adjectives and adverbs are grouped into sets of cognitive synonyms (synsets), each expressing distinct concept. Synsets are interlinked by means of conceptual-semantic and lexical relations. Resulting network of meaningfully related words and concepts can be navigated with browser.

Resource Type: web service, database, data access protocol, data or information resource, software resource

Keywords: Lexical database of English, cognitive synonyms, synsets, meaningfully related words

Availability: Free, Freely available

Resource Name: WordNet

Resource ID: SCR_022182

Alternate URLs: <http://wordnetweb.princeton.edu/perl/webwn>

Record Creation Time: 20220427T191217+0000

Record Last Update: 20260804T043748+0000

Ratings and Alerts

No rating or validation information has been found for WordNet.

No alerts have been found for WordNet.

Data and Source Information

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Niyonkuru E, et al. (2025) Replacing non-biomedical concepts improves embedding of biomedical concepts. PloS one, 20(5), e0322498.

Consoli S, et al. (2025) An epidemiological knowledge graph extracted from the World Health Organization's Disease Outbreak News. Scientific data, 12(1), 970.

Dessí D, et al. (2025) CS-KG 2.0: A Large-scale Knowledge Graph of Computer Science. Scientific data, 12(1), 964.

Marjeh R, et al. (2025) Characterizing the Large-Scale Structure of Multimodal Semantic Networks. Cognitive science, 49(10), e70131.

Shahmohammadi H, et al. (2024) Language with vision: A study on grounded word and sentence embeddings. Behavior research methods, 56(6), 5622.

Niyonkuru E, et al. (2024) Replacing non-biomedical concepts improves embedding of biomedical concepts. bioRxiv : the preprint server for biology.

Jørgensen MG, et al. (2024) Image classification with symbolic hints using limited resources. PloS one, 19(5), e0301360.

Alfano M, et al. (2024) Moral universals: A machine-reading analysis of 256 societies. Heliyon, 10(6), e25940.

Abu-Salih B, et al. (2024) Credibility-based knowledge graph embedding for identifying social brand advocates. Frontiers in big data, 7, 1469819.

Wang Y, et al. (2024) Construction and improvement of English vocabulary learning model integrating spiking neural network and convolutional long short-term memory algorithm. PloS one, 19(3), e0299425.

Imtiaz Malik M, et al. (2023) Extraction of use case diagram elements using natural language processing and network science. PloS one, 18(6), e0287502.