

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

[gensim](#)

RRID:SCR_025099

Type: Tool

Proper Citation

gensim (RRID:SCR_025099)

Resource Information

URL: <https://pypi.org/project/gensim/>

Proper Citation: gensim (RRID:SCR_025099)

Description: Software Python library for unsupervised topic modeling, document indexing, retrieval by similarity, and other natural language processing functionalities, using modern statistical machine learning.

Resource Type: software toolkit, software resource, source code, software library

Keywords: unsupervised topic modeling, document indexing, retrieval by similarity,

Availability: Free, Available for download, Freely available

Resource Name: gensim

Resource ID: SCR_025099

Alternate URLs: <https://github.com/piskvorky/gensim>

License: GNU LGPL-2.1

Record Creation Time: 20240314T053243+0000

Record Last Update: 20260815T042929+0000

Ratings and Alerts

No rating or validation information has been found for gensim.

No alerts have been found for gensim.

Data and Source Information

Usage and Citation Metrics

We found 22 mentions in open access literature.

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

Beaut?? R, et al. (2026) Mapping of Subjective Accounts into Interpreted Clusters (MOSAIC): Topic Modelling and LLM applied to Stroboscopic Phenomenology. Neuroscience of consciousness, 2026(1), niag008.

Kavvadias S, et al. (2026) Language of change in online narratives of recovery from disordered gaming. Scientific reports, 16(1), 3936.

Ebrahim A, et al. (2025) Rurality predisposes departure from gold-standard care, leading to delayed or accelerated access to surgery: insights from a scoping review. Canadian journal of surgery. Journal canadien de chirurgie, 68(1), E17.

Ehsan T, et al. (2025) Multi-task learning by using contextualized word representations for syntactic parsing of a morphologically rich language. PloS one, 20(9), e0332580.

Zhao L, et al. (2025) Intent-aware knowledge graph-based model for electrical power material recommendation. PeerJ. Computer science, 11, e3023.

Cheng Y, et al. (2025) Stromal architecture and fibroblast subpopulations with opposing effects on outcomes in hepatocellular carcinoma. Cell discovery, 11(1), 1.

Steiert D, et al. (2024) An exploration into CTEPH medications: Combining natural language processing, embedding learning, in vitro models, and real-world evidence for drug repurposing. PLoS computational biology, 20(9), e1012417.

Yin R, et al. (2024) Gra-CRC-miRTar: The pre-trained nucleotide-to-graph neural networks to identify potential miRNA targets in colorectal cancer. bioRxiv : the preprint server for biology.

Holbrook E, et al. (2024) Discovering opioid slang on social media: A Word2Vec approach with reddit data. Drug and alcohol dependence reports, 13, 100302.

Takan I, et al. (2023) "In the light of evolution:" keratins as exceptional tumor biomarkers. PeerJ, 11, e15099.

Przybyszewski J, et al. (2023) GraphTar: applying word2vec and graph neural networks to miRNA target prediction. BMC bioinformatics, 24(1), 436.

Silva RPD, et al. (2023) Unsupervised natural language processing in the identification of patients with suspected COVID-19 infection. Cadernos de saude publica, 39(11), e00243722.

Margulis EH, et al. (2022) Narratives imagined in response to instrumental music reveal culture-bounded intersubjectivity. Proceedings of the National Academy of Sciences of the

United States of America, 119(4).

Hakonen M, et al. (2022) Processing of an Audiobook in the Human Brain Is Shaped by Cultural Family Background. *Brain sciences*, 12(5).

Pei X, et al. (2022) Multidimensional racism classification during COVID-19: stigmatization, offensiveness, blame, and exclusion. *Social network analysis and mining*, 12(1), 131.

Pintos AS, et al. (2022) A Longitudinal Study of Semantic Networks in Schizophrenia and other Psychotic Disorders Using the Word Association Task. *Schizophrenia bulletin open*, 3(1), sgac054.

Song Z, et al. (2021) Attention-based multi-label neural networks for integrated prediction and interpretation of twelve widely occurring RNA modifications. *Nature communications*, 12(1), 4011.

Yang Y, et al. (2019) Ontology-based venous thromboembolism risk assessment model developing from medical records. *BMC medical informatics and decision making*, 19(Suppl 4), 151.

Rosenthal G, et al. (2018) Mapping higher-order relations between brain structure and function with embedded vector representations of connectomes. *Nature communications*, 9(1), 2178.

Zhan Y, et al. (2017) Identifying Topics for E-Cigarette User-Generated Contents: A Case Study From Multiple Social Media Platforms. *Journal of medical Internet research*, 19(1), e24.