

Resource Summary Report

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Knowtator

RRID:SCR_012099

Type: Tool

Proper Citation

Knowtator (RRID:SCR_012099)

Resource Information

URL: <http://knowtator.sourceforge.net/>

Proper Citation: Knowtator (RRID:SCR_012099)

Description: A general-purpose text annotation tool that is integrated with the Prototext knowledge representation system.

Resource Type: software resource

Keywords: plugin

Resource Name: Knowtator

Resource ID: SCR_012099

Alternate IDs: OMICS_05234

Record Creation Time: 20220129T080308+0000

Record Last Update: 20260801T190435+0000

Ratings and Alerts

No rating or validation information has been found for Knowtator.

No alerts have been found for Knowtator.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Neves M, et al. (2021) An extensive review of tools for manual annotation of documents. *Briefings in bioinformatics*, 22(1), 146.

Boguslav MR, et al. (2021) Identifying and classifying goals for scientific knowledge. *Bioinformatics advances*, 1(1), vbab012.

Garvin JH, et al. (2018) Automating Quality Measures for Heart Failure Using Natural Language Processing: A Descriptive Study in the Department of Veterans Affairs. *JMIR medical informatics*, 6(1), e5.

Cohen KB, et al. (2017) Coreference annotation and resolution in the Colorado Richly Annotated Full Text (CRAFT) corpus of biomedical journal articles. *BMC bioinformatics*, 18(1), 372.

Dodgion CM, et al. (2017) Institutional variation in surgical care for early-stage breast cancer at community hospitals. *The Journal of surgical research*, 211, 196.

Bada M, et al. (2017) Gold-standard ontology-based anatomical annotation in the CRAFT Corpus. *Database : the journal of biological databases and curation*, 2017.

Alvaro N, et al. (2017) TwiMed: Twitter and PubMed Comparable Corpus of Drugs, Diseases, Symptoms, and Their Relations. *JMIR public health and surveillance*, 3(2), e24.

Krallinger M, et al. (2015) The CHEMDNER corpus of chemicals and drugs and its annotation principles. *Journal of cheminformatics*, 7(Suppl 1 Text mining for chemistry and the CHEMDNER track), S2.

Suominen H, et al. (2015) Benchmarking clinical speech recognition and information extraction: new data, methods, and evaluations. *JMIR medical informatics*, 3(2), e19.

Dillahunt-Aspillaga C, et al. (2014) Using information from the electronic health record to improve measurement of unemployment in service members and veterans with mTBI and post-deployment stress. *PloS one*, 9(12), e115873.

Polepalli Ramesh B, et al. (2014) Automatically Recognizing Medication and Adverse Event Information From Food and Drug Administration's Adverse Event Reporting System Narratives. *JMIR medical informatics*, 2(1), e10.