

Resource Summary Report

Generated by [SPARC SAWG](#) on Aug 9, 2026

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 Prot????g
???? 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: 20260808T185940+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 [SPARC SAWG](#) .

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.