

Resource Summary Report

Generated by ASWG on Aug 2, 2026

BeCalm

RRID:SCR_015021

Type: Tool

Proper Citation

BeCalm (RRID:SCR_015021)

Resource Information

URL: <http://www.becalm.eu/>

Proper Citation: BeCalm (RRID:SCR_015021)

Description: Server that contains a registry of text mining tools primarily within the biomedical field. It includes resources for biomedical text annotation visualization, biomedical text annotation prediction, and benchmarking biomedical entity recognition between independent automatic prediction systems.

Synonyms: Be Calm, Biomedical Annotation Metaserver

Resource Type: software repository, software resource

Keywords: web server, text mining, text mining tool registry, web based infrastructure, web infrastructure

Availability: Free, Open source, Account required

Resource Name: BeCalm

Resource ID: SCR_015021

Record Creation Time: 20220129T080323+0000

Record Last Update: 20260801T191107+0000

Ratings and Alerts

No rating or validation information has been found for BeCalm.

No alerts have been found for BeCalm.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Pletscher-Frankild S, et al. (2019) Design, implementation, and operation of a rapid, robust named entity recognition web service. *Journal of cheminformatics*, 11(1), 19.

Pérez-Pérez M, et al. (2019) Next generation community assessment of biomedical entity recognition web servers: metrics, performance, interoperability aspects of BeCalm. *Journal of cheminformatics*, 11(1), 42.

Dai HJ, et al. (2019) Statistical principle-based approach for recognizing and normalizing microRNAs described in scientific literature. *Database : the journal of biological databases and curation*, 2019.

Venkatesan A, et al. (2016) SciLite: a platform for displaying text-mined annotations as a means to link research articles with biological data. *Wellcome open research*, 1, 25.