

Resource Summary Report

Generated by [kravitz2](#) on Aug 10, 2026

BLIMP: Biomedical Literature Mining Publications

RRID:SCR_007112

Type: Tool

Proper Citation

BLIMP: Biomedical Literature Mining Publications (RRID:SCR_007112)

Resource Information

URL: <http://blimp.cs.queensu.ca/>

Proper Citation: BLIMP: Biomedical Literature Mining Publications (RRID:SCR_007112)

Description: Bibliography covering all publications related to the fast-growing field of biomedical literature and text mining. This forum for collecting, compiling and sharing is a one-stop resource, letting researchers find out who-does-what in the area and where it is published, bridging across the many discipline-specific venues in which biomedical text-mining papers are published. If you know of a relevant paper that is missing from BLIMP, or have an accepted-for-publication paper, PhD/MSc thesis or a technical report, that you believe is relevant to biomedical text mining, fill in the submission form. The fast-growing field of biomedical literature mining is highly-interdisciplinary. Publications appear in forums ranging from the SIGIR conferences (the ACM Special Interest group on Information Retrieval) to journals such as Nature and Science, with the whole range of bioinformatics forums in-between. To substantially contribute, one must know what was/is being done in this diverse area, and place the work in context - both biologically and computationally. Instead of starting a journal fully dedicated to biomedical literature mining, thus creating yet another publication venue, this site offers an alternative: It holds in one place a compilation of references to relevant papers that have been published or accepted for publication.

Abbreviations: BLIMP

Synonyms: Biomedical Literature (and text) Mining Publications

Resource Type: data or information resource, bibliography

Keywords: biomedical, literature, text mining, bibliography, journal, text, biomedicine, natural language processing, information extraction, information retrieval, text categorization, ontology

Funding: Natural Sciences and Engineering Research Council of Canada ; Queen's University Principal's Development Award ;

NSERC Discovery 298292-04

Availability: The community can contribute to this resource

Resource Name: BLIMP: Biomedical Literature Mining Publications

Resource ID: SCR_007112

Alternate IDs: nif-0000-21063

Record Creation Time: 20220129T080239+0000

Record Last Update: 20260808T190253+0000

Ratings and Alerts

No rating or validation information has been found for BLIMP: Biomedical Literature Mining Publications.

No alerts have been found for BLIMP: Biomedical Literature Mining Publications.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Hunter L, et al. (2006) Biomedical language processing: what's beyond PubMed? Molecular cell, 21(5), 589.