

Resource Summary Report

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CBioC

RRID:SCR_008863

Type: Tool

Proper Citation

CBioC (RRID:SCR_008863)

Resource Information

URL: <http://www.cbio.org>

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Description: A tool for extraction and collaboration for data curation related to biology. CBioC runs as a web browser extension and allows unobtrusive use of the system during the regular course of research in PubMed. It can also be accessed directly (without having to install a plug-in). Automated text extraction is used as a starting point to bootstrap the database, but then it is up to biologists improve upon the extracted data, ironing out inconsistencies by subsequent edits on a massive scale. * After install, it loads when you visit PubMed. * Gets interactions from PubMed abstracts. * Allows you to vote and modify extracted data. * Also shows data from BIND, DIP, MINT, GRID, IntAct.

Abbreviations: CBioC

Synonyms: CBioC - Collaboratively uncovering the nuggets of knowledge buried in millions of biomedical texts, Collaborative Bio Curation

Resource Type: software resource

Defining Citation: [PMID:17951840](#)

Keywords: text extraction, curation, crowd sourcing

Funding: Arizona State University 0412000

Resource Name: CBioC

Resource ID: SCR_008863

Alternate IDs: nlx_149235

Record Creation Time: 20220129T080249+0000

Record Last Update: 20260905T132629+0000

Ratings and Alerts

No rating or validation information has been found for CBioC.

No alerts have been found for CBioC.

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 [PRECISE-TBI](#) .

Gonzalez G, et al. (2008) GeneRanker: An Online System for Predicting Gene-Disease Associations for Translational Research. Summit on translational bioinformatics, 2008, 26.