

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

Memached

RRID:SCR_008625

Type: Tool

Proper Citation

Memached (RRID:SCR_008625)

Resource Information

URL: <http://www.danga.com/memcached/>

Proper Citation: Memached (RRID:SCR_008625)

Description: A commercial distributed memory object caching system, generic in nature, but originally intended for use in speeding up dynamic web applications by alleviating database load. memcached allows you to take memory from parts of your system where you have more than you need and make it accessible to areas where you have less than you need. With memcached, you can see that all of the servers are looking into the same virtual pool of memory. This means that a given item is always stored and always retrieved from the same location in your entire web cluster.

Synonyms: Memcached

Resource Type: software resource

Resource Name: Memached

Resource ID: SCR_008625

Alternate IDs: nif-0000-31994

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260801T190349+0000

Ratings and Alerts

No rating or validation information has been found for Memached.

No alerts have been found for Memached.

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 [RRID](#) .

Mashat A, et al. (2024) A QR code-enabled framework for fast biomedical image processing in medical diagnosis using deep learning. BMC medical imaging, 24(1), 198.

Kawa J, et al. (2022) Design and Implementation of a Cloud PACS Architecture. Sensors (Basel, Switzerland), 22(21).

Abugessaisa I, et al. (2016) FANTOM5 transcriptome catalog of cellular states based on Semantic MediaWiki. Database : the journal of biological databases and curation, 2016.

Prli?? A, et al. (2010) Integration of open access literature into the RCSB Protein Data Bank using BioLit. BMC bioinformatics, 11, 220.