

Resource Summary Report

Generated by ASWG on Aug 2, 2026

PubGet

RRID:SCR_013770

Type: Tool

Proper Citation

PubGet (RRID:SCR_013770)

Resource Information

URL: <http://pubget.com>

Proper Citation: PubGet (RRID:SCR_013770)

Description: A web application which allows users to access life science research articles in PDF format. Users can search across all affiliated institution's subscriptions. Tools are provided to manage papers, which include downloading citations and creating email alerts for new, relevant articles.

Resource Type: software resource

Keywords: web application, search engine, life sciences, articles, research, journals

Availability: Free, Public

Resource Name: PubGet

Resource ID: SCR_013770

License URLs:

<http://pubget.com/policies/terms?elqaid=482&elqat=2&elqTrackId=e1157f4e37314caa9a918e7f6089>

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260801T190504+0000

Ratings and Alerts

No rating or validation information has been found for PubGet.

No alerts have been found for PubGet.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Dock??s J, et al. (2025) Mining the neuroimaging literature. eLife, 13.

Peraza JA, et al. (2025) Advancing image-based meta-analysis through systematic use of crowdsourced NeuroVault data. Scientific reports, 15(1), 36582.

Kamath VV, et al. (2013) Biochemical markers in oral submucous fibrosis: A review and update. Dental research journal, 10(5), 576.

Khan AA, et al. (2013) Interventions to reduce neonatal mortality from neonatal tetanus in low and middle income countries--a systematic review. BMC public health, 13, 322.

Boyle AP, et al. (2012) Annotation of functional variation in personal genomes using RegulomeDB. Genome research, 22(9), 1790.

Lippi G, et al. (2012) Biomedical research platforms and their influence on article submissions and journal rankings: an update. Biochemia medica, 22(1), 7.