

Resource Summary Report

Generated by T1D on Aug 10, 2026

Blazegraph

RRID:SCR_026087

Type: Tool

Proper Citation

Blazegraph (RRID:SCR_026087)

Resource Information

URL: <https://blazegraph.com/>

Proper Citation: Blazegraph (RRID:SCR_026087)

Description: Graph database supporting Blueprints and RDF/SPARQL APIs. Supports up to 50 Billion edges on single machine. It is in production use for Fortune 500 customers such as EMC, Autodesk, and many others. It supports key Precision Medicine applications and has wide-spread usage for life science applications. Used to support Cyber analytics in commercial and government applications.

Synonyms: Blazegraph DB

Keywords: Graph database, Blueprints, RDF/SPARQL APIs,

Availability: Free, Freely available

Resource Name: Blazegraph

Resource ID: SCR_026087

Record Creation Time: 20241123T053252+0000

Record Last Update: 20260808T190732+0000

Ratings and Alerts

No rating or validation information has been found for Blazegraph.

No alerts have been found for Blazegraph.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Welten S, et al. (2026) PASTA-4-PHT: a pipeline for automated security and technical audits for the personal health train. BMC medical informatics and decision making, 26(1).

Bueckle A, et al. (2025) Construction, Deployment, and Usage of the Human Reference Atlas Knowledge Graph. Scientific data, 12(1), 1100.

Bueckle A, et al. (2025) Construction, Deployment, and Usage of the Human Reference Atlas Knowledge Graph for Linked Open Data. bioRxiv : the preprint server for biology.

Imam FT, et al. (2025) Developing a multiscale neural connectivity knowledgebase of the autonomic nervous system. Frontiers in neuroinformatics, 19, 1541184.

Bernasconi E, et al. (2023) Design, realization, and user evaluation of the ARCA system for exploring a digital library. International journal on digital libraries, 24(1), 1.

Badenes-Olmedo C, et al. (2023) Lessons learned to enable question answering on knowledge graphs extracted from scientific publications: A case study on the coronavirus literature. Journal of biomedical informatics, 142, 104382.

Blagec K, et al. (2022) A curated, ontology-based, large-scale knowledge graph of artificial intelligence tasks and benchmarks. Scientific data, 9(1), 322.