

Resource Summary Report

Generated by PRECISE-TBI on Sep 7, 2026

EB-eye Search

RRID:SCR_006745

Type: Tool

Proper Citation

EB-eye Search (RRID:SCR_006745)

Resource Information

URL: <http://www.ebi.ac.uk/ebisearch/>

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Description: The EB-eye Search system is developed on top of the Apache Lucene project framework, which is an Open-source, high-performance, full-featured text search engine library written entirely in Java. It uses this technology to index EBI databases in various formats (e.g. flatfiles, XML dumps, OBO format, etc.) and provides very fast access to the EBI's data resources. The system allows the user to search globally across all EBI databases or individually in selected resources by using an Advance search.

Resource Type: data or information resource, database

Keywords: gold standard

Resource Name: EB-eye Search

Resource ID: SCR_006745

Alternate IDs: nlx_41798

Record Creation Time: 20220129T080237+0000

Record Last Update: 20260905T133136+0000

Ratings and Alerts

No rating or validation information has been found for EB-eye Search.

No alerts have been found for EB-eye Search.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Esch M, et al. (2015) LAILAPS: the plant science search engine. Plant & cell physiology, 56(1), e8.

Li W, et al. (2013) The annotation-enriched non-redundant patent sequence databases. Database : the journal of biological databases and curation, 2013, bat005.