

# Resource Summary Report

Generated by [NIF](#) on Aug 18, 2026

## ReadCube

RRID:SCR\_013777

Type: Tool

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### Proper Citation

ReadCube (RRID:SCR\_013777)

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### Resource Information

**URL:** <https://www.readcube.com>

**Proper Citation:** ReadCube (RRID:SCR\_013777)

**Description:** A software resource application which organizes research literature. Users can import PDF articles into the application and create a searchable library. ReadCube enables users to perform keyword searches and provides references as well as note-taking tools. ReadCube also recommends articles to users based on library contents. For publishers, ReadCube enables interactive PDF versions of articles with tools for readers to make notes or perform author and keyword searches.

**Resource Type:** software resource

**Keywords:** software resource, PDF, research, articles

**Availability:** Free, Public

**Resource Name:** ReadCube

**Resource ID:** SCR\_013777

**License URLs:** <https://www.readcube.com/terms>

**Record Creation Time:** 20220129T080318+0000

**Record Last Update:** 20260815T182459+0000

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### Ratings and Alerts

No rating or validation information has been found for ReadCube.

No alerts have been found for ReadCube.

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### Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

El Alili M, et al. (2026) Budget Impact of Faricimab in Neovascular Age-Related Macular Degeneration in the Netherlands: A Systematic Review and Meta-Analysis of Injection Count. Ophthalmology and therapy, 15(2), 591.