

# Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 2026

## Overleaf

RRID:SCR\_003232

Type: Tool

### Proper Citation

Overleaf (RRID:SCR\_003232)

### Resource Information

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

**Proper Citation:** Overleaf (RRID:SCR\_003232)

**Description:** A collaboration tool which allows users to edit and publish scientific articles and papers. Overleaf utilizes the convenience of an easy-to-use WYSIWYG manuscript editor with real-time collaboration and structured, fully typeset output produced automatically. Authors can publish immediately and directly to their journal of choice while publishers can reduce their editorial and review turnaround times with powerful change tracking, commenting, and project lifecycle management features. It was formerly known as writeLaTeX but changed its name to Overleaf in 2015.

**Synonyms:** writeLaTeX

**Resource Type:** authoring tool, commercial organization, software application, software resource

**Keywords:** collaboration tool, authoring, LaTeX, writeLaTeX

**Availability:** Free, Freely available

**Resource Name:** Overleaf

**Resource ID:** SCR\_003232

**Alternate IDs:** nlx\_157271

**License URLs:** <https://www.overleaf.com/legal>

**Record Creation Time:** 20220129T080217+0000

**Record Last Update:** 20260919T195014+0000

### Ratings and Alerts

No rating or validation information has been found for Overleaf.

No alerts have been found for Overleaf.

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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 [nidm-terms](#) .

Oberst S, et al. (2024) Feature-preserving synthesis of termite-mimetic spinodal nest morphology. iScience, 27(1), 108674.