

Resource Summary Report

Generated by [RRID](#) on Sep 19, 2026

[scite](#)

RRID:SCR_018568

Type: Tool

Proper Citation

scite (RRID:SCR_018568)

Resource Information

URL: <http://www.scite.ai>

Proper Citation: scite (RRID:SCR_018568)

Description: Web tool to classify citation statements from scientific articles using deep learning. Used for discovering and evaluating scientific articles via Smart Citations.

Resource Type: data or information resource, service resource, software application, software resource, text extraction software

Keywords: Classify citation statement, context, text extraction, deep learning, citation context, cited claim evidence, ASWG

Funding: NIDA R44 DA050155;
NSF

Availability: Restricted

Resource Name: scite

Resource ID: SCR_018568

License URLs: <https://scite.ai/terms>

Record Creation Time: 20220129T080340+0000

Record Last Update: 20260912T200021+0000

Ratings and Alerts

No rating or validation information has been found for scite.

No alerts have been found for scite.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Pierzchała K, et al. (2026) Thermoregulation in Sleep Disorders-Comprehensive Review. Journal of clinical medicine, 15(8).

Subramanian P, et al. (2025) Building Credibility with Comprehensive Citation Practices. The Indian journal of radiology & imaging, 35(Suppl 1), S95.

Radice RP, et al. (2025) The Potential Role of Microalgal Antioxidant Molecules on the Microbiota-Gut Axis in Inflammatory Bowel Diseases. Biomolecules, 15(11).

Fabiano N, et al. (2024) How to optimize the systematic review process using AI tools. JCPP advances, 4(2), e12234.

Kumar V, et al. (2024) A systematic review of developments in gripper technologies for rigid fabric parts. Heliyon, 10(22), e40387.

Malusare A, et al. (2024) Improving Molecule Generation and Drug Discovery with a Knowledge-enhanced Generative Model. ArXiv.

Ramesh Kashyap A, et al. (2023) Scientific document processing: challenges for modern learning methods. International journal on digital libraries, 1.

Jin Q, et al. (2023) PubMed and Beyond: Biomedical Literature Search in the Age of Artificial Intelligence. ArXiv.

Kühberger A, et al. (2022) Self-correction in science: The effect of retraction on the frequency of citations. PloS one, 17(12), e0277814.

Foroughmand-Araabi MH, et al. (2022) Scelestial: Fast and accurate single-cell lineage tree inference based on a Steiner tree approximation algorithm. PLoS computational biology, 18(8), e1009100.