

# Resource Summary Report

Generated by [RRID](#) on Aug 4, 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:** software resource, text extraction software, software application, service resource, data or information resource

**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:** 20260805T044425+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](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

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

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.