

# Resource Summary Report

Generated by [T1D](#) on Aug 9, 2026

## [memesuite-lite](#)

RRID:SCR\_027429

Type: Tool

### Proper Citation

memesuite-lite (RRID:SCR\_027429)

### Resource Information

**URL:** <https://github.com/jmschrei/memesuite-lite>

**Proper Citation:** memesuite-lite (RRID:SCR\_027429)

**Description:** Software application as lightweight reimplementations of some of the algorithms in the MEME suite in Python.

**Resource Type:** software resource, software application, source code

**Keywords:** lightweight reimplementations, MEME suite, Python

**Availability:** Free, Available for download, Freely available

**Resource Name:** memesuite-lite

**Resource ID:** SCR\_027429

**License:** MIT license

**Record Creation Time:** 20250916T055508+0000

**Record Last Update:** 20260808T190812+0000

### Ratings and Alerts

No rating or validation information has been found for memesuite-lite.

No alerts have been found for memesuite-lite.

### Data and Source Information

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

## Usage and Citation Metrics

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [T1D](#) .

Kempynck N, et al. (2026) CREsted: modeling genomic and synthetic cell-type-specific enhancers across tissues and species. Nature methods, 23(5), 946.

Katko A, et al. (2026) Gene regulatory network determinants of rapid recall in human memory CD4+ T cells. Cell reports, 45(4), 117103.

Schreiber J, et al. (2025) Tomtom-lite: accelerating Tomtom enables large-scale and real-time motif similarity scoring. Bioinformatics (Oxford, England), 41(11).