

# Resource Summary Report

Generated by T1D on Aug 3, 2026

## ContentMine

RRID:SCR\_013760

Type: Tool

### Proper Citation

ContentMine (RRID:SCR\_013760)

### Resource Information

**URL:** <http://contentmine.org>

**Proper Citation:** ContentMine (RRID:SCR\_013760)

**Description:** A web application which provides public access to scientific literature through text and data mining.

**Resource Type:** software resource

**Keywords:** web application, research, scientific literature, data mining

**Funding:** Shuttleworth Foundation

**Resource Name:** ContentMine

**Resource ID:** SCR\_013760

**License:** ContentMine is free to share and adapt material but must give appropriate credit and indicate if changes were made to materials. A link to the license must be provided.

**Record Creation Time:** 20220129T080317+0000

**Record Last Update:** 20260801T190504+0000

### Ratings and Alerts

No rating or validation information has been found for ContentMine.

No alerts have been found for ContentMine.

### Data and Source Information

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

## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Wind LL, et al. (2021) Finding What Is Inaccessible: Antimicrobial Resistance Language Use among the One Health Domains. *Antibiotics (Basel, Switzerland)*, 10(4).

Bauch A, et al. (2020) Informing epidemic (research) responses in a timely fashion by knowledge management - a Zika virus use case. *Biology open*, 9(12).

Thomas J, et al. (2017) Living systematic reviews: 2. Combining human and machine effort. *Journal of clinical epidemiology*, 91, 31.

McKiernan EC, et al. (2017) CA1 pyramidal cells have diverse biophysical properties, affected by development, experience, and aging. *PeerJ*, 5, e3836.