

# Resource Summary Report

Generated by [dkNET](#) on Aug 24, 2026

## AcroMine

RRID:SCR\_013196

Type: Tool

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### Proper Citation

AcroMine (RRID:SCR\_013196)

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### Resource Information

**URL:** <http://www.nactem.ac.uk/software/acromine/>

**Proper Citation:** AcroMine (RRID:SCR\_013196)

**Description:** An acronym dictionary which can be used to find distinct expanded forms of acronyms from MEDLINE. This freely available service can be used through your browser or by integrating it with your applications using the ReSTful service. Acromine identifies abbreviation definitions by assuming a word sequence co-occurring frequently with a parenthetical expression to be a potential expanded form. Applied to the whole MEDLINE (9,635,599 abstracts), the implemented system extracted 68,007 abbreviation candidates and recognized 467,402 expanded forms. The current Acromine achieves 99% precision and 82-95% recall on our evaluation corpus that roughly emulates the whole MEDLINE.

**Synonyms:** Acromine

**Resource Type:** data access protocol, service resource, software resource, web service

**Defining Citation:** [PMID:20360059](#), [PMID:17050571](#)

**Keywords:** acronym, abbreviation, disambiguation, computational linguistics, text mining

**Funding:** JISC ;  
BBSRC ;  
EPSRC

**Availability:** Free, Public

**Resource Name:** AcroMine

**Resource ID:** SCR\_013196

**Alternate IDs:** OMICS\_01169, nif-0000-10215

**Record Creation Time:** 20220129T080314+0000

**Record Last Update:** 20260821T193945+0000

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## Ratings and Alerts

No rating or validation information has been found for AcroMine.

No alerts have been found for AcroMine.

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## Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.