

# Resource Summary Report

Generated by SPARC SAWG on Aug 10, 2026

## Chemistry Using Text Annotations

RRID:SCR\_006818

Type: Tool

### Proper Citation

Chemistry Using Text Annotations (RRID:SCR\_006818)

### Resource Information

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

**Proper Citation:** Chemistry Using Text Annotations (RRID:SCR\_006818)

**Description:** This project (CheTA) will integrate Cambridge's chemical text mining tool OSCAR with the U-Compare workflow infrastructure developed by NaCTeM and others. This integration adds chemistry to the world's largest public collection of interoperable text mining tools and will be highly valued by influential stakeholders both in the JISC community and the wider chemistry community. There is a web interface (beta), <http://www.nactem.ac.uk/software/cheta/>, or you may download. As part of CheTA, OSCAR has been refactored into different workflows (a sequence of individual components to perform a certain task, in this case named entity recognition of chemical elements).

**Abbreviations:** CheTA

**Resource Type:** service resource, software resource

**Funding:** JISC

**Resource Name:** Chemistry Using Text Annotations

**Resource ID:** SCR\_006818

**Alternate IDs:** nlx\_37650

**Record Creation Time:** 20220129T080238+0000

**Record Last Update:** 20260810T040429+0000

### Ratings and Alerts

No rating or validation information has been found for Chemistry Using Text Annotations.

No alerts have been found for Chemistry Using Text Annotations.

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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.