Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 12, 2025

National Centre for Text Mining

RRID:SCR_006738
Type: Tool

Proper Citation

National Centre for Text Mining (RRID:SCR_006738)

Resource Information

URL: http://www.nactem.ac.uk/

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Description: The first publicly-funded text mining center in the world that provides text mining services in response to the requirements of the UK academic community. You can find pointers to sources of information about text mining such as links to: * text mining services provided by NaCTeM * software tools, both those developed by the NaCTeM team and by other text mining groups * seminars, general events, conferences and workshops * tutorials and demonstrations * text mining publications NaCTeM is operated by the University of Manchester with close collaboration with the University of Tokyo.

Abbreviations: NaCTeM

Synonyms: National Center for Text Mining

Resource Type: organization portal, data or information resource, software resource, service resource, text-mining software, portal, software application

Keywords: text mining

Funding: JISC

Availability: The community can contribute to this resource

Resource Name: National Centre for Text Mining

Resource ID: SCR_006738

Alternate IDs: nif-0000-10197

Alternate URLs: http://www.force11.org/node/4703

Record Creation Time: 20220129T080237+0000

Record Last Update: 20250412T055122+0000

Ratings and Alerts

No rating or validation information has been found for National Centre for Text Mining.

No alerts have been found for National Centre for Text Mining.

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 FDI Lab - SciCrunch.org.

Marshall IJ, et al. (2019) Toward systematic review automation: a practical guide to using machine learning tools in research synthesis. Systematic reviews, 8(1), 163.

Toon E, et al. (2016) Digitisation, Big Data, and the Future of the Medical Humanities: Text-Mining and the History of Medicine: Big Data, Big Questions? Medical history, 60(2), 294.

Comeau DC, et al. (2014) BioC interoperability track overview. Database : the journal of biological databases and curation, 2014.

Ananiadou S, et al. (2011) Named entity recognition for bacterial Type IV secretion systems. PloS one, 6(3), e14780.