

Resource Summary Report

Generated by T1D on Aug 1, 2026

RWTH Aachen University; Aachen; Germany

RRID:SCR_011509

Type: Tool

Proper Citation

RWTH Aachen University; Aachen; Germany (RRID:SCR_011509)

Resource Information

URL: <http://www.rwth-aachen.de/>

Proper Citation: RWTH Aachen University; Aachen; Germany (RRID:SCR_011509)

Description: Public research university located in Aachen, Germany. Founded in 1870, it is the second-largest technical university in Germany and is globally renowned for its exceptional programs in engineering, technology, and applied sciences.

Abbreviations: RWTH

Synonyms: Rheinisch-Westfälische Technische Hochschule Aachen, RWTH Aachen, Rheinisch-Westfälische Technische Hochschule, RWTH Aachen University, Rheinisch-Westfälische Technische Hochschule

Resource Type: university

Resource Name: RWTH Aachen University; Aachen; Germany

Resource ID: SCR_011509

Alternate IDs: , ISNI 0000 0001 0728 696X, Crossref Funder ID 501100007210, GRID grid.1957.a, Wikidata Q273263

Alternate URLs: <https://ror.org/04xfq0f34>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260727T040528+0000

Ratings and Alerts

No rating or validation information has been found for RWTH Aachen University; Aachen; Germany.

No alerts have been found for RWTH Aachen University; Aachen; Germany.

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](#).

Liu Z, et al. (2025) Spin polarization induced by atomic strain of MBene promotes the ·O₂-production for groundwater disinfection. Nature communications, 16(1), 197.

Kusch N, et al. (2020) Two-step multi-omics modelling of drug sensitivity in cancer cell lines to identify driving mechanisms. PloS one, 15(11), e0238961.

Mechelinck M, et al. (2019) Oxygen inhalation improves postoperative survival in ketamine-xylazine anaesthetised rats: An observational study. PloS one, 14(12), e0226430.

Boes A, et al. (2015) Analysis of a Multi-component Multi-stage Malaria Vaccine Candidate--Tackling the Cocktail Challenge. PloS one, 10(7), e0131456.