

Resource Summary Report

Generated by SPARC SAWG on Aug 10, 2026

Norwegian University of Science and Technology; Trondheim; Norway

RRID:SCR_011474

Type: Tool

Proper Citation

Norwegian University of Science and Technology; Trondheim; Norway
(RRID:SCR_011474)

Resource Information

URL: <http://www.ntnu.edu/>

Proper Citation: Norwegian University of Science and Technology; Trondheim; Norway
(RRID:SCR_011474)

Description: With 20,000 students studying a range of disciplines in seven different faculties, NTNU is alive with the intellectual energy of people pursuing their dreams. Whether your passion is ship design or medical research , virtual reality or urban renewal in China , NTNU has something for you. NTNU is Norway's second largest university, with an annual budget of about US \$800 million. Its 53 departments are spread out over seven major campuses, and graduate about 3,300 students every year, two-thirds of which are master's or PhD candidates. The university has more than 100 laboratory facilities distributed among the different faculties and departments. These are central elements in NTNU's education and research work.

Abbreviations: NTNU

Synonyms: Norges teknisk-naturvitenskapelige universitet, NTNU - Trondheim, Norwegian University of Science and Technology

Resource Type: university, institution

Resource Name: Norwegian University of Science and Technology; Trondheim; Norway

Resource ID: SCR_011474

Alternate IDs: nlx_74224

Record Creation Time: 20220129T080304+0000

Record Last Update: 20260810T040544+0000

Ratings and Alerts

No rating or validation information has been found for Norwegian University of Science and Technology; Trondheim; Norway.

No alerts have been found for Norwegian University of Science and Technology; Trondheim; Norway.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Tevik K, et al. (2024) Prevalence and change in alcohol consumption in older adults over time, assessed with self-report and Phosphatidylethanol 16:0/18:1 -The HUNT Study. PloS one, 19(5), e0304714.

Kallestad H, et al. (2024) Clinical benefits of modifying the evening light environment in an acute psychiatric unit: A single-centre, two-arm, parallel-group, pragmatic effectiveness randomised controlled trial. PLoS medicine, 21(12), e1004380.

Koch W, et al. (2022) Clavis: An open and versatile identification key format. PloS one, 17(12), e0277752.

Aguado MT, et al. (2019) Species delimitation in Amblyosyllis (Annelida, Syllidae). PloS one, 14(4), e0214211.

Ods??ter IH, et al. (2016) Hemoglobin A1c as screening for gestational diabetes mellitus in Nordic Caucasian women. Diabetology & metabolic syndrome, 8, 43.

Melham K, et al. (2014) The evolution of withdrawal: negotiating research relationships in biobanking. Life sciences, society and policy, 10, 16.