

Resource Summary Report

Generated by T1D on Aug 8, 2026

University of Oslo; Oslo; Norway

RRID:SCR_006275

Type: Tool

Proper Citation

University of Oslo; Oslo; Norway (RRID:SCR_006275)

Resource Information

URL: <http://www.uio.no/english/>

Proper Citation: University of Oslo; Oslo; Norway (RRID:SCR_006275)

Description: University in Norway, located in Oslo. Its faculties include Lutheran Theology, Law, Medicine, Humanities, Mathematics, natural sciences, social sciences, Dentistry, and Education.

Resource Type: university

Resource Name: University of Oslo; Oslo; Norway

Resource ID: SCR_006275

Alternate IDs: nlx_27572, ISNI:0000 0004 1936 8921, grid.5510.1, Wikidata:Q486156, Crossref funder ID:501100005366

Alternate URLs: <https://ror.org/01xtthb56>

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260808T185857+0000

Ratings and Alerts

No rating or validation information has been found for University of Oslo; Oslo; Norway.

No alerts have been found for University of Oslo; Oslo; Norway.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Nicolaissen BO, et al. (2026) DNA Oxidation and Expression of Repair Enzymes in Organ-Cultured Human Limbal Epithelium. International journal of molecular sciences, 27(11).

Wortinger LA, et al. (2017) Altered right anterior insular connectivity and loss of associated functions in adolescent chronic fatigue syndrome. PloS one, 12(9), e0184325.

O-Thong S, et al. (2017) Draft genome sequence of Thermoanaerobacterium sp. strain PSU-2 isolated from thermophilic hydrogen producing reactor. Genomics data, 12, 49.

Wortinger LA, et al. (2016) Aberrant Resting-State Functional Connectivity in the Salience Network of Adolescent Chronic Fatigue Syndrome. PloS one, 11(7), e0159351.

Tesli M, et al. (2013) CACNA1C risk variant and amygdala activity in bipolar disorder, schizophrenia and healthy controls. PloS one, 8(2), e56970.