Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

University of Technology at Sydney; New South Wales; Australia

RRID:SCR_011711
Type: Tool

Proper Citation

University of Technology at Sydney; New South Wales; Australia (RRID:SCR_011711)

Resource Information

URL: http://www.uts.edu.au/

Proper Citation: University of Technology at Sydney; New South Wales; Australia (RRID:SCR_011711)

Description: Public research university located in Sydney, Australia.

Abbreviations: UTS

Synonyms: University of Technology Sydney, University of Technology at Sydney

Resource Type: university

Resource Name: University of Technology at Sydney; New South Wales; Australia

Resource ID: SCR_011711

Alternate IDs: nlx_153963, grid.117476.2, Wikidata:Q1145731, ISNI:0000 0004 1936 7611, Crossref funder ID:501100001775

Alternate URLs: https://ror.org/03f0f6041

Record Creation Time: 20220129T080306+0000

Record Last Update: 20260905T132710+0000

Ratings and Alerts

No rating or validation information has been found for University of Technology at Sydney; New South Wales; Australia.

No alerts have been found for University of Technology at Sydney; New South Wales; Australia.

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 PRECISE-TBI .

Fenwick J, et al. (2026) Virtual Maternity Care During Pregnancy: A Metasynthesis of the Qualitative Literature on Women's Experiences. International journal of environmental research and public health, 23(5).

Kasaye H, et al. (2025) How health system failures and prevailing social norms drive mistreatment of women in maternity care in Ethiopia: a qualitative study. Global health action, 18(1), 2526890.

Christensen S, et al. (2019) Oxidoreductase disulfide bond proteins DsbA and DsbB form an active redox pair in Chlamydia trachomatis, a bacterium with disulfide dependent infection and development. PloS one, 14(9), e0222595.

York PH, et al. (2013) Physiological and morphological responses of the temperate seagrass Zostera muelleri to multiple stressors: investigating the interactive effects of light and temperature. PloS one, 8(10), e76377.