

Resource Summary Report

Generated by SPARC SAWG on Sep 17, 2026

University of Wollongong; New South Wales; Australia

RRID:SCR_008322

Type: Tool

Proper Citation

University of Wollongong; New South Wales; Australia (RRID:SCR_008322)

Resource Information

URL: <http://www.uow.edu.au/>

Proper Citation: University of Wollongong; New South Wales; Australia (RRID:SCR_008322)

Description: Public research university in New South Wales, Australia which offers degree programs across a wide spectrum of disciplines, as well as providing research facilities to scientists

Abbreviations: UOW

Synonyms: Wollongong University, UWo, Wollongong, University of Wollongong, UWol

Resource Type: university

Resource Name: University of Wollongong; New South Wales; Australia

Resource ID: SCR_008322

Alternate IDs: nlx_155520

Record Creation Time: 20220129T080246+0000

Record Last Update: 20260912T195702+0000

Ratings and Alerts

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

No alerts have been found for University of Wollongong; 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 [SPARC SAWG](#) .

Secco EL, et al. (2024) Editorial: Human-like robotic hands for biomedical applications and beyond. *Frontiers in robotics and AI*, 11, 1414971.

Storey MA, et al. (2021) Experiments on the influence of spot fire and topography interaction on fire rate of spread. *PloS one*, 16(1), e0245132.

Appavoo D, et al. (2020) Cardanol and Eugenol Sourced Sustainable Non-halogen Flame Retardants for Enhanced Stability of Renewable Polybenzoxazines. *Frontiers in chemistry*, 8, 711.

Hamylton S, et al. (2014) Will Coral Islands maintain their growth over the next century? A deterministic model of sediment availability at Lady Elliot Island, Great Barrier Reef. *PloS one*, 9(4), e94067.