

Resource Summary Report

Generated by PRECISE-TBI on Aug 9, 2026

University of Johannesburg; Johannesburg; South Africa

RRID:SCR_017326

Type: Tool

Proper Citation

University of Johannesburg; Johannesburg; South Africa (RRID:SCR_017326)

Resource Information

URL: <https://www.uj.ac.za/>

Proper Citation: University of Johannesburg; Johannesburg; South Africa (RRID:SCR_017326)

Description: Public university located in Johannesburg, South Africa. Came into existence on 1 January 2005 as result of merger between Rand Afrikaans University, Technikon Witwatersrand and Soweto and East Rand campuses of Vista University.

Abbreviations: UJ

Resource Type: university

Resource Name: University of Johannesburg; Johannesburg; South Africa

Resource ID: SCR_017326

Alternate IDs: Wikidata:Q1972050, ISNI:0000 0001 0109 131X, grid.412988.e, Crossref funder ID:501100006565

Alternate URLs: <https://ror.org/04z6c2n17>

Record Creation Time: 20220129T080334+0000

Record Last Update: 20260808T190049+0000

Ratings and Alerts

No rating or validation information has been found for University of Johannesburg; Johannesburg; South Africa.

No alerts have been found for University of Johannesburg; Johannesburg; South Africa.

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 [PRECISE-TBI](#) .

Gcabashe NH, et al. (2026) Innovative Approaches for Enhancing the Stability and Functionality of Essential Oils in Food Systems: A Critical and Bibliometric Review. Plants (Basel, Switzerland), 15(12).

Abdulraheem MI, et al. (2026) Nanoparticle-Induced Cross-Tolerance: A Review of Mechanisms for Concurrent Biotic and Abiotic Stress Mitigation in Crops. Plants (Basel, Switzerland), 15(9).

Senekane MF, et al. (2026) The City of Johannesburg Metropolitan Municipality as a Microcosm of Fruit and Vegetable Waste Governance Failure in Low- and Middle-Income Countries: Evidence from Formal and Informal Retailers. International journal of environmental research and public health, 23(4).

Bukhari SNH, et al. (2026) A Validation-Driven Explainable Deep Ensemble Framework for Image-Based Saffron Adulteration Detection. Foods (Basel, Switzerland), 15(10).

Sarracino F, et al. (2023) A year of pandemic: Levels, changes and validity of well-being data from Twitter. Evidence from ten countries. PloS one, 18(2), e0275028.