

Resource Summary Report

Generated by Kravitz on Sep 10, 2026

University of Cape Town; Western Cape; South Africa

RRID:SCR_012760

Type: Tool

Proper Citation

University of Cape Town; Western Cape; South Africa (RRID:SCR_012760)

Resource Information

URL: <http://www.uct.ac.za/>

Proper Citation: University of Cape Town; Western Cape; South Africa (RRID:SCR_012760)

Description: Public research university located in Cape Town in the Western Cape province of South Africa. UCT was founded in 1829 as the South African College making it the oldest higher education institute in South Africa.

Abbreviations: UCT

Synonyms: University of Cape Town

Resource Type: university

Resource Name: University of Cape Town; Western Cape; South Africa

Resource ID: SCR_012760

Alternate IDs: Wikidata:Q951305, grid.7836.a, nlx_149311, ISNI:0000 0004 1937 1151, Crossref funder ID:501100007112

Alternate URLs: <https://ror.org/03p74gp79>

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260905T132727+0000

Ratings and Alerts

No rating or validation information has been found for University of Cape Town; Western Cape; South Africa.

No alerts have been found for University of Cape Town; Western Cape; South Africa.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Chidrawi R, et al. (2026) The experiences of non-direct patient care genetic counselors in South Africa-A qualitative study. *Journal of genetic counseling*, 35(2), e70212.

Hadebe S, et al. (2025) Immunoglobulin M regulates airway hyperresponsiveness independent of T helper 2 allergic inflammation. *eLife*, 12.

Namale PE, et al. (2024) Testing novel strategies for patients hospitalised with HIV-associated disseminated tuberculosis (NewStrat-TB): protocol for a randomised controlled trial. *Trials*, 25(1), 311.

Currin CB, et al. (2022) Computational models reveal how chloride dynamics determine the optimal distribution of inhibitory synapses to minimise dendritic excitability. *PLoS computational biology*, 18(9), e1010534.

Dinkele R, et al. (2021) Capture and visualization of live *Mycobacterium tuberculosis* bacilli from tuberculosis patient bioaerosols. *PLoS pathogens*, 17(2), e1009262.

Limakatso K, et al. (2020) The prevalence and risk factors for phantom limb pain in people with amputations: A systematic review and meta-analysis. *PloS one*, 15(10), e0240431.

Currin CB, et al. (2020) Chloride dynamics alter the input-output properties of neurons. *PLoS computational biology*, 16(5), e1007932.

Martin JM, et al. (2020) Structural differences between REM and non-REM dream reports assessed by graph analysis. *PloS one*, 15(7), e0228903.

Lewis MC, et al. (2018) Coastal complexity: Ancient human diets inferred from Bayesian stable isotope mixing models and a primate analogue. *PloS one*, 13(12), e0209411.

Mutumi GL, et al. (2016) Sensory Drive Mediated by Climatic Gradients Partially Explains Divergence in Acoustic Signals in Two Horseshoe Bat Species, *Rhinolophus swinnyi* and *Rhinolophus simulator*. *PloS one*, 11(1), e0148053.

Nwaka S, et al. (2012) Analysis of pan-African Centres of excellence in health innovation highlights opportunities and challenges for local innovation and financing in the continent. *BMC international health and human rights*, 12, 11.