

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

University of KwaZulu-Natal; Durban; South Africa

RRID:SCR_005222

Type: Tool

Proper Citation

University of KwaZulu-Natal; Durban; South Africa (RRID:SCR_005222)

Resource Information

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

Proper Citation: University of KwaZulu-Natal; Durban; South Africa (RRID:SCR_005222)

Description: University with five campuses in the province of KwaZulu-Natal in South Africa. It was formed on 1 January 2004 after the merger between the University of Natal and the University of Durban-Westville.

Abbreviations: UKZN

Synonyms: University of KwaZulu-Natal, University of KwaZulu Natal

Resource Type: university

Resource Name: University of KwaZulu-Natal; Durban; South Africa

Resource ID: SCR_005222

Alternate IDs: nlx_51412, ISNI:0000 0001 0723 4123, Wikidata:Q727516, grid.16463.36, Crossref funder ID:501100004695

Alternate URLs: <https://ror.org/04qzfn040>

Record Creation Time: 20220129T080229+0000

Record Last Update: 20260905T132531+0000

Ratings and Alerts

No rating or validation information has been found for University of KwaZulu-Natal; Durban; South Africa.

No alerts have been found for University of KwaZulu-Natal; Durban; South Africa.

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 [Kravitz](#) .

Mashabela N, et al. (2026) Mutation-Tolerant Inhibition of HIV-1 Integrase Strand Transfer by Secondary Metabolites from the Endophytic Fungus *Alternaria alternata* PO4PR2. *Microorganisms*, 14(5).

Sejie GA, et al. (2023) Mapping the effectiveness of the community tuberculosis care programs: a systematic review. *Systematic reviews*, 12(1), 135.

Perera SJ, et al. (2021) Land snail biogeography and endemism in south-eastern Africa: Implications for the Maputaland-Pondoland-Albany biodiversity hotspot. *PloS one*, 16(3), e0248040.

Gous A, et al. (2019) Plant-pollinator interactions over time: Pollen metabarcoding from bees in a historic collection. *Evolutionary applications*, 12(2), 187.