

The Namuskluft and Dreigratberg sections in southern
during the dispersal of Rodinia until the amalgamation

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Western Australia-Kalahari (WAlahari) connection in Rodinia: Not supported by U/Pb detrital zircon data from the Maud Belt (East Antarctica) and the Northampton Complex (Western Australia). <i>Precambrian Research</i> , 2015, 259, 207-221.	1.2	19
2	Detrital zircon geochemistry and U ²³⁸ -Pb geochronology as an indicator of provenance of the Namakwa Sands heavy mineral deposit, west coast of South Africa. <i>Sedimentary Geology</i> , 2015, 328, 1-16.	1.0	14
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4	The Nico Pérez Terrane (Uruguay): From Archean crustal growth and connections with the Congo Craton to late Neoproterozoic accretion to the Río de la Plata Craton. <i>Precambrian Research</i> , 2016, 280, 147-160.	1.2	72
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6	How far can we trust provenance and crustal evolution information from detrital zircons? A South African case study. <i>Gondwana Research</i> , 2016, 34, 129-148.	3.0	91
7	U ²³⁸ -Pb and Lu ¹⁷⁶ -Hf zircon data in young sediments reflect sedimentary recycling in eastern South Africa. <i>Journal of the Geological Society</i> , 2016, 173, 337-351.	0.9	39
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12	Did the circum-Rodinia subduction trigger the Neoproterozoic rifting along the Congo-Kalahari Craton margin?. <i>International Journal of Earth Sciences</i> , 2018, 107, 1859-1894.	0.9	52
13	The Gariiep Belt. <i>Regional Geology Reviews</i> , 2018, , 353-386.	1.2	18
14	The Kalahari Craton, Southern Africa: From Archean Crustal Evolution to Gondwana Amalgamation. <i>Regional Geology Reviews</i> , 2018, , 133-159.	1.2	10
15	The Permo-Carboniferous Dwyka Group of the Aranos Basin (Namibia) – How detrital zircons help understanding sedimentary recycling during a major glaciation. <i>Journal of African Earth Sciences</i> , 2019, 158, 103555.	0.9	19
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23	Provenance of metasedimentary rocks of the western Dom Feliciano Belt in Uruguay: Insights from U–Pb detrital zircon geochronology, Hf and Nd model ages, and geochemical data. <i>Journal of South American Earth Sciences</i> , 2021, 108, 103139.	0.6	14
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32	Correlation of Neoproterozoic diamictites in southern Namibia. <i>Earth-Science Reviews</i> , 2022, 233, 104159.	4.0	2
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35	Paleogeographic Reconstruction of the Paleozoic Lhasa Terrane Through Detrital Zircon Mixing Modeling. <i>Geophysical Research Letters</i> , 2022, 49, .	1.5	3
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