

# Dirk van Reenen

## List of Publications by Year in descending order

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17  
papers

793  
citations

623188

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887659

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18  
docs citations

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times ranked

261  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hypozonal orogenic gold mineralization in the Giyani Goldfield, Northern Kaapvaal Craton/Limpopo Complex. <i>South African Journal of Geology</i> , 2019, 122, 455-488.	0.6	4
2	Involvement of fluids in the metamorphic processes within different zones of the Southern Marginal Zone of the Limpopo complex, South Africa: An oxygen isotope perspective. <i>Precambrian Research</i> , 2015, 256, 48-61.	1.2	15
3	Fluid-rock interaction during high-grade metamorphism: Instructive examples from the Southern Marginal Zone of the Limpopo Complex, South Africa. <i>Precambrian Research</i> , 2014, 253, 63-80.	1.2	24
4	Fluid-rock interaction in retrograde granulites of the Southern Marginal Zone, Limpopo high grade terrain, South Africa. <i>Geoscience Frontiers</i> , 2014, 5, 673-682.	4.3	25
5	Corundum + orthopyroxene Å spinel intergrowths in an ultrahigh-temperature Al-Mg granulite from the Southern Marginal Zone, Limpopo Belt, South Africa. <i>American Mineralogist</i> , 2010, 95, 196-199.	0.9	12
6	Geochronology of the Hout River Shear Zone and the metamorphism in the Southern Marginal Zone of the Limpopo Belt, Southern Africa. <i>Precambrian Research</i> , 2001, 109, 145-173.	1.2	123
7	Characterization of fluids associated with gold mineralization and with regional high-temperature retrogression of granulites in the Limpopo belt, South Africa. <i>Geochimica Et Cosmochimica Acta</i> , 1994, 58, 1147-1159.	1.6	29
8	Constraints on the form of the P-T loop in the Southern Marginal Zone of the Limpopo Belt, South Africa. <i>Precambrian Research</i> , 1992, 55, 279-296.	1.2	46
9	The oxygen-isotopic composition of granulites and retrogressed granulites from the Limpopo Belt as a monitor of fluid-rock interaction. <i>Precambrian Research</i> , 1992, 55, 353-364.	1.2	30
10	High-temperature hydration of ultramafic granulites from the Southern Marginal Zone of the Limpopo Belt by infiltration of CO <sub>2</sub> -rich fluid. <i>Precambrian Research</i> , 1992, 55, 337-352.	1.2	26
11	Structural geology and tectonic setting of the Sutherland Greenstone Belt, Kaapvaal Craton, South Africa. <i>Precambrian Research</i> , 1992, 55, 93-110.	1.2	36
12	Geologic observations across a tectono-metamorphic boundary in the Babangu area, Giyani (Sutherland) Greenstone Belt, South Africa. <i>Precambrian Research</i> , 1992, 55, 111-122.	1.2	33
13	Structural geological and metamorphic significance of the Kaapvaal Craton-Limpopo Belt contact. <i>Precambrian Research</i> , 1992, 55, 69-80.	1.2	50
14	When was the Limpopo Orogeny?. <i>Precambrian Research</i> , 1992, 55, 7-16.	1.2	87
15	Partial melting and the origin of metapelitic granulites in the Southern Marginal Zone of the Limpopo Belt, South Africa. <i>Precambrian Research</i> , 1992, 55, 303-319.	1.2	62
16	Tectonic model for the evolution of the Limpopo Belt. <i>Precambrian Research</i> , 1992, 55, 539-552.	1.2	164
17	Constraints on the composition of fluids involved in retrograde anthophyllite formation in the Limpopo Belt, South Africa. <i>Precambrian Research</i> , 1992, 55, 327-336.	1.2	27