

Magnetic properties of the Cunene Anorthosite Complex

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Definition of pre-2000 m.y. apparent polar movements. <i>Earth and Planetary Science Letters</i> , 1976, 28, 470-478.	3.4	27
2	Palaeomagnetic directions and pole positions?XIV. Pole numbers 14/1 to 14/574. <i>Geophysical Journal International</i> , 1977, 49, 313-356.	1.8	49
3	Paleomagnetic results from the Nain anorthosite and their tectonic implications. <i>Canadian Journal of Earth Sciences</i> , 1978, 15, 516-525.	0.9	28
4	Paleomagnetism of the Peri-Atlantic Precambrian. <i>Annual Review of Earth and Planetary Sciences</i> , 1978, 6, 75-91.	8.0	7
5	Proterozoic transcurrent tectonics: palaeomagnetic evidence from Venezuela and Africa. <i>Nature</i> , 1981, 289, 131-136.	30.6	98
6	Paleomagnetism of Proterozoic and Cambrian Strata, Adrar de Mauritanie, CRatonic West Africa. <i>Journal of Geophysical Research</i> , 1988, 93, 2159-2178.	3.5	26
7	Late Proterozoic paleomagnetism and tectonic models: a critical appraisal. <i>Precambrian Research</i> , 1991, 53, 149-163.	1.8	48
8	Paleomagnetism of the Late Archean Nyanzian System, western Kenya. <i>Precambrian Research</i> , 1994, 69, 113-131.	1.8	33
9	Rock magnetism and palaeomagnetism of the Oddanchatram anorthosite, Tamil Nadu, South India. <i>Geophysical Journal International</i> , 2003, 155, 1081-1092.	1.8	11
10	Paleomagnetic record of Africa and South America for the 1200â€“500Ma interval, and evaluation of Rodinia and Gondwana assemblies. <i>Precambrian Research</i> , 2006, 147, 193-222.	1.8	209
12	Mesoproterozoic intraplate magmatic â€˜barcodeâ€™ record of the Angola portion of the Congo Craton: Newly dated magmatic events at 1505 and 1110Ma and implications for Nuna (Columbia) supercontinent reconstructions. <i>Precambrian Research</i> , 2013, 230, 103-118.	1.8	147
13	Mesoproterozoic paleogeography: Supercontinent and beyond. <i>Precambrian Research</i> , 2014, 244, 207-225.	1.8	460
14	Paleogeography of the Congo/SÃ£o Francisco craton at 1.5Ga: Expanding the core of Nuna supercontinent. <i>Precambrian Research</i> , 2016, 286, 195-212.	1.8	32
15	U-Pb baddeleyite dating of the Proterozoic ParÃ¡ de Minas dyke swarm in the SÃ£o Francisco craton (Brazil) â€“ implications for tectonic correlation with the Siberian, Congo and North China cratons. <i>Gff</i> , 2016, 138, 219-240.	0.2	64
16	Magnetic fabrics and rock magnetism of the Xiong'er volcanic rocks and their implications for tectonic correlation of the North China Craton with other crustal blocks in the Nuna/Columbia supercontinent. <i>Tectonophysics</i> , 2017, 712-713, 415-425.	1.6	27
17	Gravity and magnetic modelling of layered maficâ€“ultramafic intrusions in large igneous province plume centre regions: case studies from the 1.27 Ga Mackenzie, 1.38 Ga Kuneneâ€“Kibaran, 0.06 Ga Deccan, and 0.13â€“0.08 Ga High Arctic events. <i>Canadian Journal of Earth Sciences</i> , 2017, 54, 290-310.	0.9	34
18	Mesoproterozoic geomagnetic reversal asymmetry in light of new paleomagnetic and geochronological data for the HÃåme dyke swarm, Finland: Implications for the Nuna supercontinent. <i>Precambrian Research</i> , 2017, 288, 1-22.	1.8	24
19	Magma flow pattern of the 1.78ÂGa dyke swarm of the North China Craton during the initial assembly of the Supercontinent Nuna/Columbia: Constraints from rock magnetic and anisotropy of magnetic susceptibility studies. <i>Precambrian Research</i> , 2020, 345, 105773.	1.8	10

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20	The Precambrian drift history and paleogeography of Congo-São Francisco craton. , 2021, , 445-464.		6
21	Congo-São Francisco craton in Paleoproterozoic-Mesoproterozoic supercontinent Nuna. Precambrian Research, 2024, 406, 107380.	1.8	7
22	Detailed in-depth mapping of the world largest anorthositic complex: Magnetic anomalies, 2.5-3D modelling and emplacement constraints of the Kunene Complex (KC), SW Angola. Geoscience Frontiers, 2025, 16, 102030.	8.4	2