

METADOLERITE DIKE SWARM IN BAKERSVILLE-ROA

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Metamorphic and metasomatic convergence of basic igneous rocks and lime-magnesia sediments of the precambrian of North-western Queensland. Journal of the Geological Society of Australia, 1959, 6, 149-177.	0.6	54
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7	Nature and origin of Lewisian basic rocks of Gairloch, Ross-shire. Scottish Journal of Geology, 1966, 2, 179-199.	0.1	27
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9	Petrology of the Mecklenburg gabbro-metagabbro complex, North Carolina. Contributions To Mineralogy and Petrology, 1968, 18, 270-294.	3.1	10
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12	A comparative study of the petrochemistry of the tholeiitic rocks of India. Bulletin of Volcanology, 1971, 35, 1037-1050.	3.0	0
13	The origin of the Kunavaram amphibolites, Khammam District, Andhra Pradesh, India. Geological Magazine, 1971, 108, 131-136.	1.5	0
14	Quantitative petrography of mafic dikes from the central Bighorn Mountains, Wyoming. Geological Magazine, 1974, 111, 97-106.	1.5	5
15	Geochemistry of Archaean amphibolites from Karnataka State, Peninsular India. Chemical Geology, 1974, 14, 305-315.	3.3	7
16	Petrochemistry of low and medium grade mafic metamorphic rocks from Leros island, Greece. TPM Tschermaks Mineralogische Und Petrographische Mitteilungen, 1977, 24, 39-55.	0.3	6
17	Age of mineral equilibria in granulite facies nodules from kimberlites. Nature, 1981, 291, 147-148.	27.8	40
18	Geochemistry of amphibolites from the southern part of the Kohistan arc, N. Pakistan. Mineralogical Magazine, 1988, 52, 147-159.	1.4	39

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19	Planar dispersion of folds in ductile shear zones and kinematic interpretation of fold-hinge girdles. Journal of Structural Geology, 1991, 13, 281-297.	2.3	21
20	Carbonate nodules of probable stromatolitic origin in amphibolite from the Neoproterozoic terrain of southern Israel. Mineralogical Magazine, 2004, 68, 579-589.	1.4	2
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22	Tennessee Mineral Locality Index. Rocks and Minerals, 2011, 86, 300-329.	0.1	2
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24	Proterozoic rocks east and southeast of the Grenville front. , 0, , 335-461.		24
25	Pre-orogenic terranes. , 0, , 7-100.		45
26	Progressive Metamorphism of Amphibolite, Northwest Adirondack Mountains, New York. , 0, , 37-82.		8
27	A test of the discriminant function in the amphibolite problem. Mineralogical Magazine and Journal of the Mineralogical Society, 1965, 34, 423-435.	0.2	18
29	Effusive silicate volcanism: Observations and processes. , 2022, , 5-75.		1