

Study of the apatite-magnetite veins near Kasipatnam,  
Pradesh, India

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Fluorian allanite from calc-granulite and pegmatite contacts at Garividi, Andhra Pradesh, India. Mineralogical Magazine, 1979, 43, 312-312.	1.4	4
2	Trace element characteristics, REE patterns and partition coefficients of zircons from different geological environments—A case study on Indian zircons. Geochimica Et Cosmochimica Acta, 1983, 47, 2047-2052.	3.9	154
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11	Reply to comments by Sengupta, Raith and Dasgupta on S. B. Bhattacharya and R. K. Kar (2002). Contributions To Mineralogy and Petrology, 2004, 147, 126-127.	3.1	1
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13	Petrographic and Mineral Chemical Characteristics of the Hoidas Lake Deposit, Northern Saskatchewan, Canada: Constraints on the Origin of a Distal Magmatic-Hydrothermal REE System. Economic Geology, 2016, 111, 667-694.	3.8	13
14	Carbonatitic versus hydrothermal origin for fluorapatite REE-Th deposits: Experimental study of REE transport and crustal anatexis-metasomatism. Numerische Mathematik, 2018, 318, 335-366.	1.4	48
15	The Fluorapatite REE-Th Vein Deposit at Nolans Bore: Genesis by Carbonatite Metasomatism. Journal of Petrology, 2020, 61, .	2.8	44
16	Sapphirine-Bearing Quartzite from the Eastern Ghats Granulite Terrain, Vizianagaram, India. Journal of Geology, 1988, 96, 209-220.	1.4	45
17	The origin and localization of vermiculite along the intra-terrane shear zones in the Bundelkhand Craton, India: Mechanism and implication. Geological Journal, 2022, 57, 3973-3987.	1.3	2