

Notes on the dunite and the geochemistry of vermiculite Yancey County, North Carolina

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#	ARTICLE	IF	CITATIONS
1	The Geology of Vermiculite Occurrences. <i>Clays and Clay Minerals</i> , 1961, 10, 61-69.	1.3	50
2	MELTING TEMPERATURE OF COMPLEX SILICATES. <i>Annals of the New York Academy of Sciences</i> , 1965, 123, 481-494.	3.8	3
3	Vermiculite, hydrobiotite, and biotite in the Rainy Creek igneous complex near Libby, Montana. <i>Clay Minerals</i> , 1966, 6, 283-296.	0.6	46
4	Serpentinities in the North-East Ox Mountains, Eire. <i>Geological Magazine</i> , 1966, 103, 124-137.	1.5	8
5	Abundances of K, Rb, Sr and Sr isotopes in ultramafic rocks and minerals from western North Carolina. <i>Geochimica Et Cosmochimica Acta</i> , 1969, 33, 543-553.	3.9	34
6	Laboratory Alteration of Trioctahedral Micas. <i>Clays and Clay Minerals</i> , 1972, 20, 343-358.	1.3	32
7	A bedded deposit of anthophyllite schist in the Precambrian belt of Nellore, South India. <i>Geological Magazine</i> , 1974, 111, 221-228.	1.5	1
8	Mineralogy and genesis of vermiculite in serpentinites of the Bohemian Massif in Austria. <i>Mineralogy and Petrology</i> , 1987, 36, 93-110.	1.1	3
9	A Petrofabric Study of the Day Book Dunite, Western North Carolina. <i>Transactions of the Kansas Academy of Science</i> , 1988, 91, 146.	0.1	0
10	Cr-spinel compositions, metadunite petrology, and the petrotectonic history of Blue Ridge ophiolites, Southern Appalachian Orogen, USA. <i>Geological Society Special Publication</i> , 2003, 218, 253-278.	1.3	4
11	Using the geologic setting of talc deposits as an indicator of amphibole asbestos content. <i>Environmental Geology</i> , 2004, 45, 920-939.	1.2	37
12	The Geology of Asbestos in the United States and Its Practical Applications. <i>Environmental and Engineering Geoscience</i> , 2007, 13, 55-68.	0.9	50
13	The "chessboard" classification scheme of mineral deposits: Mineralogy and geology from aluminum to zirconium. <i>Earth-Science Reviews</i> , 2010, 100, 1-420.	9.1	320
14	Residual clay deposits on basement rocks: The impact of climate and the geological setting on supergene argillitization in the Bohemian Massif (Central Europe) and across the globe. <i>Earth-Science Reviews</i> , 2017, 165, 1-58.	9.1	39
15	Nickel isotopic composition of the mantle. <i>Geochimica Et Cosmochimica Acta</i> , 2017, 199, 196-209.	3.9	42
16	Formation of corundum and associated mineral zones in the hybrid ultramafic-pegmatite association of the Neoproterozoic Hafafit core complex, South-Eastern Desert, Egypt. <i>Ore Geology Reviews</i> , 2018, 96, 72-97.	2.7	5
17	Evidence of melt/rock interaction in the Cr-spinel bearing wehrlite rocks of Bangriposi, India: Implications for nature of the metasomatic agent. <i>Geoscience Frontiers</i> , 2018, 9, 1213-1227.	8.4	9
18	Nickel isotope fractionation during continental weathering. <i>Chemical Geology</i> , 2018, 476, 316-326.	3.3	35

#	ARTICLE	IF	CITATIONS
19	The SÃo LuÃs de Montes Belos vermiculite deposit, central Brazil: Hydrothermal mineralization associated with intracontinental strike slip zones. <i>Journal of South American Earth Sciences</i> , 2018, 88, 459-479.	1.4	3
20	FORMATION OF VERMICULITE AND KAOLIN MINERAL FROM HORNBLLENDE. <i>Journal of the Japanese Association of Mineralogists, Petrologists and Economic Geologists</i> , 1970, 64, 64-71.	0.2	5
21	Vermiculite from Ononii-machi, Fukushima Prefecture. <i>Journal of the Japanese Association of Mineralogists, Petrologists and Economic Geologists</i> , 1955, 39, 76-87.	0.2	1
22	Mode of occurrence and chemical composition of Mg-vermiculite from Odaka and Uzumine, Fukushima Prefecture.. <i>Journal of the Mineralogical Society of Japan</i> , 1958, 3, 478-485.	0.2	0
23	The origin and localization of âvermiculiteâ along the intraâterrene shear zones in the Bundelkhand Craton, India: Mechanism and implication. <i>Geological Journal</i> , 2022, 57, 3973-3987.	1.3	2