

# Die Verteilung des Strontiums in oberjurassischen Karb Kalkalpen

Contributions To Mineralogy and Petrology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	DIE LITHOGENESE DER STEINMUHL-KALKE DES ARRACHER STEINBRUCHES (JURA, OSTERREICH). Sedimentology, 1967, 9, 23-53.	3.1	10
3	Der Schwefelgehalt in Knochen und Zähnen rezenter und fossiler Organismen. Contributions To Mineralogy and Petrology, 1968, 18, 310-325.	3.1	1
4	The problem of rock assimilation by Somma-Vesuvius magma. Contributions To Mineralogy and Petrology, 1968, 18, 43-64.	3.1	24
5	Geochemische Untersuchungen an Sinterkalken (Travertinen). Contributions To Mineralogy and Petrology, 1969, 21, 238-256.	3.1	15
6	Kohlenstoff- und Sauerstoff-Isotopenuntersuchungen an Karbonatkonkretionen und umgebendem Gestein. Contributions To Mineralogy and Petrology, 1970, 27, 66-79.	3.1	27
7	Strontium behavior in the aragonite-calcite transformation: An experimental study at 40–98°C. Geochimica Et Cosmochimica Acta, 1972, 36, 481-496.	3.9	244
8	Strontium und Barium in Schieferkalk (Steiermark). TPM Tschermaks Mineralogische Und Petrographische Mitteilungen, 1972, 17, 276-285.	0.3	0
9	Das geochemische Verhalten des Strontiums bei der Genese und Diagenese von Ca-Karbonat- und Ca-Sulfat-Mineralen. Contributions To Mineralogy and Petrology, 1973, 38, 177-195.	3.1	45
10	The distribution of strontium in limestones on Barbuda, West Indies. Sedimentology, 1973, 20, 295-304.	3.1	11
11	The interaction of magnesium with calcite during crystal growth at 25–90°C and one atmosphere. Geochimica Et Cosmochimica Acta, 1973, 37, 1563-1586.	3.9	286
12	Utilisation de la methode rubidium-strontium pour la datation d'une schistosite de sediments peu metamorphises: Application au Precambrien II de la boutonniere de Bou Azzer-El Graara (Anti-Atlas), Tj ETQq0 0 0 rgt /Overlook 10 Tf 5		
14	Partitioning of strontium between calcite, dolomite and liquids: An experimental study under higher temperature diagenetic conditions, and a model for the prediction of mineral pairs for geothermometry. Contributions To Mineralogy and Petrology, 1976, 59, 171-185.	3.1	59
15	Paleobiological and isotopic studies of eggshells from a declining dinosaur species. Paleobiology, 1979, 5, 380-414.	2.0	114
17	Petrography and geochemistry of carbonate void-filling cements in fossil reefs. Geologische Rundschau: Zeitschrift Fur Allgemeine Geologie, 1979, 68, 920-951.	1.3	8
18	Origin and distribution of strontium in the travertines of Latium (central Italy). Chemical Geology, 1979, 24, 181-188.	3.3	32
19	Geochemistry of carbonate rocks and ferruginous horizons in the verrucano in southern Tuscany – paleoenvironmental and paleogeographic implications. Palaeogeography, Palaeoclimatology, Palaeoecology, 1980, 30, 1-16.	2.3	3
20	Caesium in the up-estuary transport of sediments. Marine Geology, 1981, 39, M45-M55.	2.1	6
21	STABLE ISOTOPE GEOCHEMISTRY OF TRAVERTINES. , 1986, , 207-238.		27

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22	Biostratigraphie, Mikrofazies und Diagenese tertiärer Karbonate aus dem Südchinesischen Meer (Dangerous Grounds Palawan, Philippinen). <i>Facies</i> , 1987, 16, 195-301.	1.4	11
23	The evolution of reef structures through time: Importance of tectonic and biological controls. <i>Facies</i> , 1990, 22, 159-168.	1.4	8
24	Trace-element distribution across calcite veins: A tool for genetic interpretation. <i>Chemical Geology</i> , 1990, 85, 361-367.	3.3	3
25	Formation mechanisms of lanthanide tetrad effect in limestones: an example from Arbanos district, NW Iran. <i>Carbonates and Evaporites</i> , 2020, 35, 1.	1.0	19
26	Trace elements in methane-seep carbonates: Potentials, limitations, and perspectives. <i>Earth-Science Reviews</i> , 2020, 208, 103263.	9.1	67
27	Age and depositional environment of carbonate exotics associated with the Disang group of Assam Arakan Basin, Northeast India: constraints from microfossils and geochemistry. <i>Carbonates and Evaporites</i> , 2021, 36, 1.	1.0	5
28	Composition and Abundance of Common Sedimentary Rocks. <i>Handbook of Geochemistry</i> , 1969, , 250-271.	0.2	52
29	Outlines of Distribution of Strontium in Marine Limestones. , 1968, , 106-115.		21
30	Complementary Methods. , 1982, , 416-454.		0
31	Geochemical Evaluation of Arimogija-Okeluse Limestones, Eastern Dahomey Basin, Southwestern Nigeria. <i>International Letters of Natural Sciences</i> , 0, 56, 57-64.	1.0	1
32	Geochemical Evaluation of Arimogija-Okeluse Limestones, Eastern Dahomey Basin, Southwestern Nigeria. <i>International Letters of Natural Sciences</i> , 0, 56, 57-64.	1.0	0