

# Aragonite Rafts in Carlsbad Caverns, New Mexico

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Huntite Flowstone in Carlsbad Caverns, New Mexico. <i>Science</i> , 1973, 181, 158-159.	12.6	3
2	Calcite rafts, peloids, and micrite in cave deposits from Cayman Brae, British West Indies. <i>Canadian Journal of Earth Sciences</i> , 1989, 26, 654-664.	1.3	42
3	Lacustrine bioherms, spring mounds, and marginal carbonates of the Ries-impact-crater (Miocene), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.4	79
4	Hot-spring travertine facies and sequences, Late Pleistocene, Rapolano Terme, Italy. <i>Sedimentology</i> , 1998, 45, 163-180.	3.1	197
5	The formation and environmental significance of calcite rafts in tropical tufa-depositing rivers of northern Australia. <i>Sedimentology</i> , 2004, 51, 1089-1101.	3.1	43
6	Floating Rafts of Calcite Crystals in Cave Pools, Central Texas, U.S.A.: Crystal Habit vs. Saturation State. <i>Journal of Sedimentary Research</i> , 2004, 74, 328-341.	1.6	37
7	Chemical and stable isotope composition of recent hot-water travertines and associated thermal waters, from EgerszalÅ³k, Hungary: Depositional facies and non-equilibrium fractionation. <i>Sedimentary Geology</i> , 2008, 211, 53-72.	2.1	100
8	Depositional system and palaeoclimatic interpretations of Middle to Late Pleistocene travertines: KocabaÅŸ, Denizli, southâ€west Turkey. <i>Sedimentology</i> , 2015, 62, 1360-1383.	3.1	38
9	A record of wet glacial stages and dry interglacial stages over the last 560 kyr from a standing massive stalagmite in Carlsbad Cavern, New Mexico, USA. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 438, 256-266.	2.3	16
10	Sloping fan travertine, Belen, New Mexico, USA. <i>Sedimentary Geology</i> , 2017, 352, 30-44.	2.1	17
11	Review of calcium carbonate polymorph precipitation in spring systems. <i>Sedimentary Geology</i> , 2017, 353, 64-75.	2.1	83
12	Recycled insular phosphates and coated grains: Case study from Little Cayman, British West Indies. <i>Sedimentology</i> , 2020, 67, 1844-1878.	3.1	3
13	Calcite raft formation in abandoned technical adit (Moravian Karst). <i>Applied Geochemistry</i> , 2022, , 105282.	3.0	1
14	Late Pleistocene travertine deposits in the Jordan Valleyâ€Dead Sea area: lithofacies, sedimentological properties and depositional environments. <i>Arabian Journal of Geosciences</i> , 2023, 16, .	1.3	0