Comparing flow-through and static ice cave models for

International Journal of Speleology 44, 115-123

DOI: 10.5038/1827-806x.44.2.2

Citation Report

#	Article	IF	CITATIONS
1	Evidence of Holocene surface and near-surface palaeofires in karst caves and soils. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 485, 224-235.	1.0	6
2	ÄŒrna Jama as a cold air trap cave within Postojna Cave, Slovenia. Theoretical and Applied Climatology, 2018, 134, 741-751.	1.3	2
3	On the interactions between airflow and ice melting in ice caves: A novel methodology based on computational fluid dynamics modeling. Science of the Total Environment, 2019, 669, 322-332.	3.9	7
4	Ice caves on Mars: Hoarfrost and microclimates. Icarus, 2021, 357, 114271.	1.1	3
5	Microclimates in Fumarole Ice Caves on Volcanic Edificesâ€"Mount Rainier, Washington, USA. Journal of Geophysical Research D: Atmospheres, 2021, 126, e2020JD033565.	1.2	3
7	Calcite raft formation in abandoned technical adit (Moravian Karst). Applied Geochemistry, 2022, , 105282.	1.4	1
8	Fundamental Science and Engineering Questions in Planetary Cave Exploration. Journal of Geophysical Research E: Planets, 2022, 127, .	1.5	8
9	Planetary Caves: A Solar System View of Processes and Products. Journal of Geophysical Research E: Planets, 2022, 127, .	1.5	3