

Comparing flow-through and static ice cave models for

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| # | ARTICLE | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Evidence of Holocene surface and near-surface palaeofires in karst caves and soils. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 485, 224-235. | 1.0 | 6 |
| 2 | ÄCerna Jama as a cold air trap cave within Postojna Cave, Slovenia. <i>Theoretical and Applied Climatology</i> , 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. <i>Science of the Total Environment</i> , 2019, 669, 322-332. | 3.9 | 7 |
| 4 | Ice caves on Mars: Hoarfrost and microclimates. <i>Icarus</i> , 2021, 357, 114271. | 1.1 | 3 |
| 5 | Microclimates in Fumarole Ice Caves on Volcanic Edificesâ€”Mount Rainier, Washington, USA. <i>Journal of Geophysical Research D: Atmospheres</i> , 2021, 126, e2020JD033565. | 1.2 | 3 |
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| 8 | Fundamental Science and Engineering Questions in Planetary Cave Exploration. <i>Journal of Geophysical Research E: Planets</i> , 2022, 127, . | 1.5 | 8 |
| 9 | Planetary Caves: A Solar System View of Processes and Products. <i>Journal of Geophysical Research E: Planets</i> , 2022, 127, . | 1.5 | 3 |