

Masaya, the "Mouth of Hell", Nicaragua: Volcanology legends and anecdotes

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#	ARTICLE	IF	CITATIONS
1	Volcanoes and human history. <i>Journal of Volcanology and Geothermal Research</i> , 2008, 176, 325-329.	2.1	54
2	Volcanic Tourist Destinations. <i>Volcanic Tourist Destinations</i> , 2014, , .	0.2	31
3	Perception of a chronic volcanic hazard: persistent degassing at Masaya volcano, Nicaragua. <i>Journal of Applied Volcanology</i> , 2014, 3, .	2.0	13
5	Eruption Styles of Samoan Volcanoes Represented in Tattooing, Language and Cultural Activities of the Indigenous People. <i>Geoheritage</i> , 2017, 9, 395-411.	2.8	22
6	Geomorphological Insights on Human-Volcano Interactions and Use of Volcanic Materials in Pre-Hispanic Cultures of Costa Rica through the Holocene. <i>Frontiers in Earth Science</i> , 2018, 6, .	1.8	1
7	Structure of Masaya and Momotombo volcano, Nicaragua, investigated with a temporary seismic network. <i>Journal of Volcanology and Geothermal Research</i> , 2019, 379, 1-11.	2.1	11
8	Volcanism in Aboriginal Australian oral traditions: Ethnographic evidence from the Newer Volcanics Province. <i>Journal of Volcanology and Geothermal Research</i> , 2020, 403, 106999.	2.1	16
9	Geopark Impact for the Resilience of Communities in Samoa, SW Pacific. <i>Geoheritage</i> , 2021, 13, 1.	2.8	10
10	Reflexiones en torno al turismo volcánico. El caso de Islas Canarias, España. <i>Pasos</i> , 2014, 12, 467-478.	0.2	5
12	Quantitative analysis of persistent volcanic fluoride risk reveals differential exposure pathways for adults and children downwind of Masaya Volcano, Nicaragua. <i>Bulletin of Volcanology</i> , 2021, 83, 1.	3.0	2
13	Stories of decolonial resilience. <i>Cultural Studies</i> , 0, , 1-30.	1.7	0
14	Classification of lava lakes based on their heat and SO ₂ emission: Implications for their formation and feeding processes. <i>Frontiers in Earth Science</i> , 0, 11, .	1.8	2
15	Paleomagnetism, rock magnetism and age determination of effusive and explosive Holocene volcanism in the Momotombo-Managua-Masaya region, Nicaragua. <i>Journal of Volcanology and Geothermal Research</i> , 2023, 437, 107792.	2.1	0