

# David Chester

## List of Publications by Year in descending order

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31  
papers

602  
citations

623734

14  
h-index

610901

24  
g-index

32  
all docs

32  
docs citations

32  
times ranked

543  
citing authors

#	ARTICLE	IF	CITATIONS
1	Changing hazard awareness over two decades: the case of Furnas, S�o Miguel (Azores). Geological Society Special Publication, 2024, 519, 131-145.	1.3	1
2	The city�island�state, wounding cascade, and multi�level vulnerability explored through the lens of Malta. Area, 2021, 53, 272-282.	1.6	6
3	Origin of the term nu�es ardentes and the 1580 and 1808 eruptions on S�o Jorge Island, Azores. Journal of Volcanology and Geothermal Research, 2018, 358, 165-170.	2.1	3
4	The hazard exposure of the Maltese Islands. Natural Hazards, 2018, 92, 829-855.	3.4	12
5	The 1928 eruption of Mount Etna (Italy): Reconstructing lava flow evolution and the destruction and recovery of the town of Mascali. Journal of Volcanology and Geothermal Research, 2017, 335, 54-70.	2.1	16
6	Communicating Information on Eruptions and Their Impacts from the Earliest Times Until the Late Twentieth Century. Advances in Volcanology, 2017, , 419-443.	1.1	1
7	Development and spatial distribution of soils on an active volcano: Mt Etna, Sicily. Catena, 2016, 137, 277-297.	5.0	7
8	Impacts of the 1669 eruption and the 1693 earthquakes on the Etna Region (Eastern Sicily, Italy): An example of recovery and response of a small area to extreme events. Journal of Volcanology and Geothermal Research, 2015, 303, 25-40.	2.1	27
9	Human responses to the 1906 eruption of Vesuvius, southern Italy. Journal of Volcanology and Geothermal Research, 2015, 296, 1-18.	2.1	15
10	Chapter 1 Volcanic geology of S�o Miguel Island (Azores Archipelago): introduction. Geological Society Memoir, 2015, 44, 1-3.	1.7	5
11	Chapter 11 The older volcanic complexes of S�o Miguel, Azores: Nordeste and Povo�o. Geological Society Memoir, 2015, 44, 147-153.	1.7	11
12	Chapter 16 Volcanic hazard vulnerability on S�o Miguel Island, Azores. Geological Society Memoir, 2015, 44, 213-225.	1.7	0
13	Responses to, and the short and long-term impacts of, the 1957/1958 Capelinhos volcanic eruption and associated earthquake activity on Faial, Azores. Journal of Volcanology and Geothermal Research, 2010, 196, 265-280.	2.1	14
14	Responding to disasters within the Christian tradition, with reference to volcanic eruptions and earthquakes. Religion, 2010, 40, 85-95.	0.7	50
15	The importance of religion in shaping volcanic risk perception in Italy, with special reference to Vesuvius and Etna. Journal of Volcanology and Geothermal Research, 2008, 172, 216-228.	2.1	92
16	Responses of the Anglo-American military authorities to the eruption of Vesuvius, March 1944. Journal of Historical Geography, 2007, 33, 168-196.	0.7	20
17	Lieutenant-Colonel Delm�o-Radcliffe's report on the 1906 eruption of Vesuvius, Italy. Journal of Volcanology and Geothermal Research, 2007, 166, 204-216.	2.1	8
18	Volcanic hazard assessment in western Europe. Journal of Volcanology and Geothermal Research, 2002, 115, 411-435.	2.1	50

#	ARTICLE	IF	CITATIONS
19	Human response to Etna volcano during the classical period. Geological Society Special Publication, 2000, 171, 179-188.	1.3	7
20	Volcanic soils: their nature and significance for archaeology. Geological Society Special Publication, 2000, 171, 317-338.	1.3	7
21	The increasing exposure of cities to the effects of volcanic eruptions: a global survey. Environmental Hazards, 2000, 2, 89-103.	0.3	45
22	Human adjustments and social vulnerability to volcanic hazards: the case of Furnas Volcano, S�o Miguel, A�ores. Geological Society Special Publication, 1999, 161, 189-207.	1.3	10
23	Title is missing!. Natural Hazards, 1999, 19, 29-46.	3.4	26
24	The 1928 Eruption of Mount Etna Volcano, Sicily, and the Destruction of the Town of Mascali. Disasters, 1996, 20, 1-20.	2.2	34
25	Transport and emplacement mechanisms of mass-flow deposits on Monte Vulture volcano, Basilicata, southern Italy. Geological Society Special Publication, 1996, 110, 237-247.	1.3	0
26	Post-collapse volcanic history of calderas on a composite volcano: an example from Roccamonfina, southern Italy. Bulletin of Volcanology, 1992, 54, 253-266.	3.0	26
27	Monte Vulture volcano (Basilicata, Italy): an analysis of morphology and volcanoclastic facies. Bulletin of Volcanology, 1991, 53, 228-229.	3.0	1
28	Monte Vulture Volcano (Basilicata, Italy): an analysis of morphology and volcanoclastic facies. Bulletin of Volcanology, 1988, 50, 244-257.	3.0	24
29	Volcanism in Italy: The Hazard Implications of Hydromagmatic Eruptions. Interdisciplinary Science Reviews, 1986, 11, 377-385.	1.4	0
30	The Valle del Bove, Mount Etna: Its origin and relation to the stratigraphy and structure of the volcano – Reply. Journal of Volcanology and Geothermal Research, 1985, 26, 384-386.	2.1	5
31	The valle del bove, Mount Etna: Its origin and relation to the stratigraphy and structure of the volcano. Journal of Volcanology and Geothermal Research, 1984, 21, 1-23.	2.1	70