

Hugh M French

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

948
citations

623188

14
h-index

642321

23
g-index

25
all docs

25
docs citations

25
times ranked

1054
citing authors

#	ARTICLE	IF	CITATIONS
1	The principles of cryostratigraphy. <i>Earth-Science Reviews</i> , 2010, 101, 190-206.	4.0	224
2	The Last Permafrost Maximum (LPM) map of the Northern Hemisphere: permafrost extent and mean annual air temperatures, 25–17 ka BP. <i>Boreas</i> , 2014, 43, 652-666.	1.2	179
3	Climate controls and high-altitude permafrost, qinghai-xizang (tibet) Plateau, China. <i>Permafrost and Periglacial Processes</i> , 1994, 5, 87-100.	1.5	92
4	Permafrost at the time of the Last Glacial Maximum (LGM) in North America. <i>Boreas</i> , 2014, 43, 667-677.	1.2	64
5	Evidence for late-Pleistocene permafrost in the New Jersey Pine Barrens (latitude 39°N), eastern USA. <i>Permafrost and Periglacial Processes</i> , 2003, 14, 259-274.	1.5	41
6	A chronology of Late-Pleistocene permafrost events in southern New Jersey, Eastern USA. <i>Permafrost and Periglacial Processes</i> , 2007, 18, 49-59.	1.5	36
7	Cold-climate origin of the enclosed depressions and wetlands (pungus) of the Pine Barrens, southern New Jersey, USA. <i>Permafrost and Periglacial Processes</i> , 2001, 12, 337-350.	1.5	35
8	Does Lozinski's periglacial realm exist today? A discussion relevant to modern usage of the term 'periglacial?'. <i>Permafrost and Periglacial Processes</i> , 2000, 11, 35-42.	1.5	34
9	Past permafrost on the Mid-Atlantic Coastal Plain, eastern United States. <i>Permafrost and Periglacial Processes</i> , 2009, 20, 285-294.	1.5	33
10	Recent contributions to the study of past permafrost. <i>Permafrost and Periglacial Processes</i> , 2008, 19, 179-194.	1.5	31
11	An appraisal of cryostratigraphy in north-west Arctic Canada. <i>Permafrost and Periglacial Processes</i> , 1998, 9, 297-312.	1.5	28
12	Permafrost in the Gruve-7 mine, Adventdalen, Svalbard. <i>Norsk Geografisk Tidsskrift</i> , 2005, 59, 109-115.	0.3	26
13	Evidence for Late-Pleistocene thermokarst in the New Jersey Pine Barrens (latitude 39°N), eastern USA. <i>Permafrost and Periglacial Processes</i> , 2005, 16, 173-186.	1.5	24
14	Lake ice blisters, terra nova bay area, northern victoria land, antarctica. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2009, 91, 99-111.	0.6	20
15	Do Periglacial Landscapes Exist? A Discussion of the Upland Landscapes of Northern Interior Yukon, Canada. <i>Permafrost and Periglacial Processes</i> , 2016, 27, 219-228.	1.5	14
16	Ice Cored Mounds and Patterned Ground, Southern Banks Island, Western Canadian Arctic. <i>Geografiska Annaler, Series A: Physical Geography</i> , 1971, 53, 32.	0.6	14
17	Ground ice in the Northern Foothills, northern Victoria Land, Antarctica. <i>Annals of Glaciology</i> , 2004, 39, 495-500.	2.8	13
18	The extent of permafrost during the Last Permafrost Maximum (LPM) on the Ordos Plateau, north China. <i>Quaternary Science Reviews</i> , 2019, 214, 87-97.	1.4	13

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19	Apparent upfreezing of stones in late-Pleistocene coversand, Be?chat;½w vicinity, Central Poland. Permafrost and Periglacial Processes, 2004, 15, 359-366.	1.5	12
20	Ice Cored Mounds and Patterned Ground, Southern Banks Island, Western Canadian Arctic. Geografiska Annaler, Series A: Physical Geography, 1971, 53, 32-38.	0.6	4
21	Cryogenic wedges and cryoturbations on the Ordos Plateau in North China since 50 ka BP and their paleoenvironmental implications. Permafrost and Periglacial Processes, 2021, 32, 231-247.	1.5	4
22	Ice-marginal and periglacial processes and sediments: an introduction. Geological Society Special Publication, 2011, 354, 1-13.	0.8	3
23	Stephen Taber and the development of North American cryostratigraphy and periglacial geomorphology. Permafrost and Periglacial Processes, 2021, 32, 213-230.	1.5	2
24	Investigations of polygonal patterned ground in continuous Antarctic permafrost by means of ground penetrating radar and electrical resistivity tomography: Some unexpected correlations. Permafrost and Periglacial Processes, 0, , .	1.5	2