

Niina Kuosmanen

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

223
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1040056

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471
citing authors

#	ARTICLE	IF	CITATIONS
1	Sub-fossil bark beetles as indicators of past disturbance events in temperate <i>Picea abies</i> mountain forests. <i>Quaternary Science Reviews</i> , 2022, 275, 107289.	3.0	5
2	The Reading Palaeofire Database: an expanded global resource to document changes in fire regimes from sedimentary charcoal records. <i>Earth System Science Data</i> , 2022, 14, 1109-1124.	9.9	9
3	Prolonged interglacial warmth during the Last Glacial in northern Europe. <i>Boreas</i> , 2021, 50, 331-350.	2.4	3
4	Integration of dendrochronological and palaeoecological disturbance reconstructions in temperate mountain forests. <i>Forest Ecology and Management</i> , 2020, 475, 118413.	3.2	11
5	Changes in species composition and diversity of a montane beetle community over the last millennium in the High Tatras, Slovakia: Implications for forest conservation and management. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 555, 109834.	2.3	10
6	Late Glacial and Holocene records of tree-killing conifer bark beetles in Europe and North America: Implications for forest disturbance dynamics. <i>Holocene</i> , 2020, 30, 847-857.	1.7	14
7	Postglacial succession of caddisfly (Trichoptera) assemblages in a central European montane lake. <i>Biologia (Poland)</i> , 2019, 74, 1325-1338.	1.5	5
8	The role of climate, forest fires and human population size in Holocene vegetation dynamics in Fennoscandia. <i>Journal of Vegetation Science</i> , 2018, 29, 382-392.	2.2	24
9	Warm summers and rich biotic communities during N-Hemisphere deglaciation. <i>Global and Planetary Change</i> , 2018, 167, 61-73.	3.5	9
10	Abrupt high-latitude climate events and decoupled seasonal trends during the Eemian. <i>Nature Communications</i> , 2018, 9, 2851.	12.8	41
11	Widespread, episodic decline of alder (<i>Alnus</i>) during the medieval period in the boreal forest of Europe. <i>Journal of Quaternary Science</i> , 2017, 32, 903-907.	2.1	19
12	Importance of climate, forest fires and human population size in the Holocene boreal forest composition change in northern Europe. <i>Boreas</i> , 2016, 45, 688-702.	2.4	9
13	Long-term forest composition and its drivers in taiga forest in NW Russia. <i>Vegetation History and Archaeobotany</i> , 2016, 25, 221-236.	2.1	13
14	Holocene stand-scale vegetation dynamics and fire history of an old-growth spruce forest in southern Finland. <i>Vegetation History and Archaeobotany</i> , 2015, 24, 731-741.	2.1	14
15	Role of forest fires in Holocene stand-scale dynamics in the unmanaged taiga forest of northwestern Russia. <i>Holocene</i> , 2014, 24, 1503-1514.	1.7	18
16	Holocene fire frequency variability in Vesijako, Strict Nature Reserve, Finland, and its application to conservation and management. <i>Biological Conservation</i> , 2013, 166, 90-97.	4.1	17