Katalin Hubay

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6046823/publications.pdf

Version: 2024-02-01

10	180	1163117 8	1372567 10
papers	citations	h-index	g-index

10	10	10	320
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Periodic input of dust over the Eastern Carpathians during the Holocene linked with Saharan desertification and human impact. Climate of the Past, 2017, 13, 897-917.	3.4	36
2	Holocene treeline and timberline changes in the South Carpathians (Romania): Climatic and anthropogenic drivers on the southern slopes of the Retezat Mountains. Holocene, 2017, 27, 1613-1630.	1.7	30
3	Palaeohydrological changes during the mid and late Holocene in the Carpathian area, central-eastern Europe. Global and Planetary Change, 2017, 152, 99-114.	3.5	28
4	Holocene fire-regime changes near the treeline in the Retezat Mts. (Southern Carpathians, Romania). Quaternary International, 2018, 477, 94-105.	1.5	24
5	Treeline and timberline dynamics on the northern and southern slopes of the Retezat Mountains (Romania) during the late glacial and the Holocene. Quaternary International, 2018, 477, 59-78.	1.5	18
6	Limnological changes in South Carpathian glacier-formed lakes (Retezat Mountains, Romania) during the Late Glacial and the Holocene: A synthesis. Quaternary International, 2018, 477, 138-152.	1.5	15
7	Ageâ€“depth relationship and accumulation rates in four sediment sequences from the Retezat Mts, South Carpathians (Romania). Quaternary International, 2018, 477, 7-18.	1.5	14
8	Holocene environmental changes as recorded in the geochemistry of glacial lake sediments from Retezat Mountains, South Carpathians. Quaternary International, 2018, 477, 19-39.	1.5	11
9	High-Resolution Peat Core Chronology Covering the Last 12 KYR Applying an Improved Peat Bog Sampling. Radiocarbon, 2018, 60, 1367-1378.	1.8	2
10	Holocene paleoclimate inferred from stable isotope (Î´18O and Î´13C) values in Sphagnum cellulose, Mohos peat bog, Romania. Journal of Paleolimnology, 2021, 66, 229-248.	1.6	2