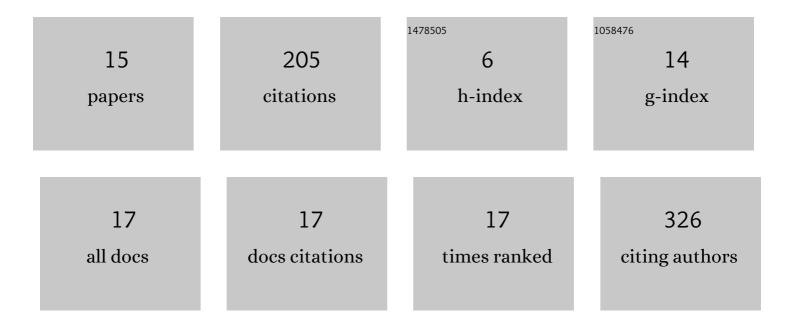
## Chiara Molinari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/389190/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Factors influencing late-Holocene vegetation dynamics and biodiversity on Hallands VÃ <b>d</b> erö, SW Sweden: A statistical evaluation. Holocene, 2022, 32, 1317-1326.	1.7	3
2	Vegetation dynamics and Fire History in Fänebofjäden National Park, Central Sweden. Holocene, 2021, 31, 28-37.	1.7	1
3	Fire Dynamics in Boreal Forests Over the 20th Century: A Data-Model Comparison. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	2
4	The environment they lived in: anthropogenic changes in local and regional vegetation composition in eastern Fennoscandia during the Neolithic. Vegetation History and Archaeobotany, 2021, 30, 489-506.	2.1	5
5	Fire-vegetation interactions during the last 11,000 years in boreal and cold temperate forests of Fennoscandia. Quaternary Science Reviews, 2020, 241, 106408.	3.0	15
6	Climate and vegetation dynamics of the Northern Apennines (Italy) during the Late Pleistocene and Holocene. Quaternary Science Reviews, 2020, 231, 106206.	3.0	8
7	The role of climate, forest fires and human population size in Holocene vegetation dynamics in Fennoscandia. Journal of Vegetation Science, 2018, 29, 382-392.	2.2	24
8	The climate, the fuel and the land use: Longâ€ŧerm regional variability of biomass burning in boreal forests. Global Change Biology, 2018, 24, 4929-4945.	9.5	26
9	The reconstruction of past forest dynamics over the last 13,500 years in SW Sweden. Holocene, 2018, 28, 1791-1800.	1.7	8

The disappearance of cultural landscapes: the case of wooded-meadows in the Ligurian Apennines (NW) Tj ETQq0 0.0 rgBT /Overlock 10

11	Interdisciplinary approach for reconstructing an alder-based historical agricultural practice of the Eastern Ligurian Apennines (NW Italy). Environmental Archaeology, 2016, 21, 31-44.	1.2	6
12	Holocene fire in Fennoscandia and Denmark. International Journal of Wildland Fire, 2014, 23, 781.	2.4	33
13	Exploring potential drivers of <scp>E</scp> uropean biomass burning over the <scp>H</scp> olocene: a dataâ€model analysis. Global Ecology and Biogeography, 2013, 22, 1248-1260.	5.8	48
14	THE HISTORICAL ECOLOGY OF LIGURIAN CHESTNUT GROVES: ARCHIVAL DOCUMENTATION AND FIELD EVIDENCE. Acta Horticulturae, 2010, , 43-50.	0.2	1
15	Long-term vegetational history of a Picea abies stand in south-eastern Norway: Implications for the conservation of biological values. Biological Conservation, 2005, 126, 155-165.	4.1	23