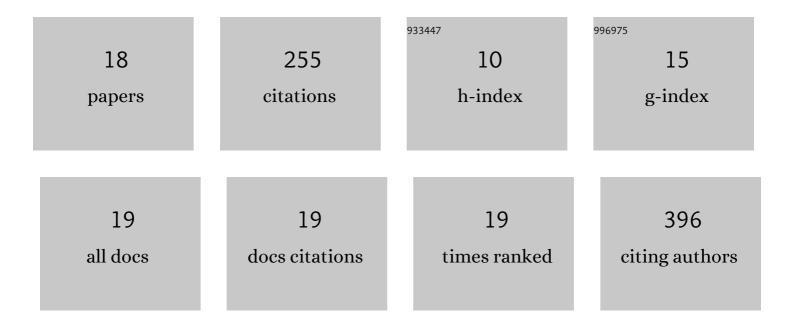
Mélanie Saulnier

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4068975/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Historical mixed-severity disturbances shape current diameter distributions of primary temperate Norway spruce mountain forests in Europe. Forest Ecology and Management, 2022, 503, 119772.	3.2	8
2	Did the charcoal-based iron industry really drive the forest cover decline in the Northern Pyrenees?. Anthropocene, 2022, 38, 100333.	3.3	2
3	High resolution reconstruction of modern charcoal production kilns: An integrated approach combining dendrochronology, micromorphology and anthracology in the French Pyrenees. Quaternary International, 2021, 593-594, 306-319.	1.5	8
4	Both Cycloneâ€induced and Convective Storms Drive Disturbance Patterns in European Primary Beech Forests. Journal of Geophysical Research D: Atmospheres, 2021, 126, e2020JD033929.	3.3	12
5	Disturbance history is a key driver of tree life span in temperate primary forests. Journal of Vegetation Science, 2021, 32, e13069.	2.2	13
6	The socio-ecological legacies of centuries-old charcoal making practices in a mountain forest of the northern Pyrenees. Forest Ecology and Management, 2021, 502, 119717.	3.2	6
7	A study of late Holocene local vegetation dynamics and responses to land use changes in an ancient charcoal making woodland in the central Pyrenees (Ariège, France), using pedoanthracology. Vegetation History and Archaeobotany, 2020, 29, 241-258.	2.1	13
8	Contrasting patterns of natural mortality in primary Picea forests of the Carpathian Mountains. Forest Ecology and Management, 2020, 457, 117734.	3.2	16
9	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. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 555, 109834.	2.3	10
10	Climatic drivers of Picea growth differ during recruitment and interact with disturbance severity to influence rates of canopy replacement. Agricultural and Forest Meteorology, 2020, 287, 107981.	4.8	9
11	Impacts of land-cover changes on snow avalanche activity in the French Alps. Anthropocene, 2020, 30, 100244.	3.3	21
12	The climatic drivers of primary <i>Picea</i> forest growth along the Carpathian arc are changing under rising temperatures. Global Change Biology, 2019, 25, 3136-3150.	9.5	45
13	Tree-ring reconstruction of snow avalanche activity: Does avalanche path selection matter?. Science of the Total Environment, 2019, 684, 496-508.	8.0	10
14	Climate-growth relationships in a Larix decidua Mill. network in the French Alps. Science of the Total Environment, 2019, 664, 554-566.	8.0	21
15	Spatiotemporal heterogeneity of larch budmoth outbreaks in the French Alps over the last 500 years. Canadian Journal of Forest Research, 2017, 47, 667-680.	1.7	21
16	A long-term tree-ring chronology over 796Âyears for silver fir (Abies alba Mill.) in Southern France. Annals of Forest Science, 2017, 74, 1.	2.0	4
17	New pedoanthracological data for the long-term history of forest species at mid-high altitudes in the Queyras Valley (Inner Alps). Quaternary International, 2015, 366, 15-24.	1.5	12
18	Climate/growth relationships in a Pinus cembra high-elevation network in the Southern French Alps. Annals of Forest Science, 2011, 68, 189-200.	2.0	24