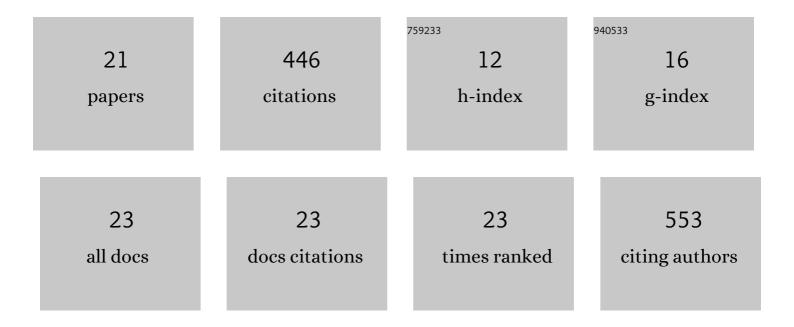
Anna W Klamerus-Iwan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7804999/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Influence of Oil Contamination on Physical and Biological Properties of Forest Soil After Chainsaw Use. Water, Air, and Soil Pollution, 2015, 226, 389.	2.4	79
2	Canopy storage capacity and wettability of leaves and needles: The effect of water temperature changes. Journal of Hydrology, 2018, 559, 534-540.	5.4	44
3	Assessment of forest soil contamination in Krakow surroundings in relation to the type of stand. Environmental Earth Sciences, 2016, 75, 1.	2.7	35
4	The effect of landslide on soil organic carbon stock and biochemical properties of soil. Journal of Soils and Sediments, 2018, 18, 2727-2737.	3.0	35
5	Storage and Routing of Precipitation Through Canopies. , 2020, , 17-34.		31
6	Variability in the Wettability and Water Storage Capacity of Common Oak Leaves (Quercus robur L.). Water (Switzerland), 2018, 10, 695.	2.7	30
7	Restoration of forest soil and vegetation 15 years after landslides in a lower zone of mountains in temperate climates. Ecological Engineering, 2016, 97, 503-515.	3.6	28
8	A New Method for Characterizing Bark Microrelief Using 3D Vision Systems. Forests, 2018, 9, 30.	2.1	25
9	What Characteristics of Soil Fertility Can Improve in Mixed Stands of Scots Pine and European Beech Compared with Monospecific Stands?. Communications in Soil Science and Plant Analysis, 2018, 49, 237-247.	1.4	22
10	Seasonal variability of leaf water capacity and wettability under the influence of pollution in different city zones. Atmospheric Pollution Research, 2018, 9, 455-463.	3.8	22
11	Interspecific Variability of Water Storage Capacity and Absorbability of Deadwood. Forests, 2020, 11, 575.	2.1	21
12	Changes to the water repellency and storage of different species of deadwood based on decomposition rate in a temperate climate. Ecohydrology, 2018, 11, e2023.	2.4	19
13	Bark-Water Interactions Across Ecosystem States and Fluxes. Frontiers in Forests and Global Change, 2021, 4, .	2.3	14
14	Key Questions on the Evaporation and Transport of Intercepted Precipitation. , 2020, , 269-280.		13
15	PESFOR-W: Improving the design and environmental effectiveness of woodlands for water Payments for Ecosystem Services. Research Ideas and Outcomes, 0, 3, .	1.0	8
16	Variability of water storage capacity in three lichen species. Biologia (Poland), 2020, 75, 899-906.	1.5	7
17	Different views on tree interception process and its determinants. Forest Research Papers, 2014, 75, 291-300.	0.2	5
18	Seasonal variability of interception and water wettability of common oak leaves. Annals of Forest Research, 2014, 60, .	1.1	5

#	Article	IF	CITATIONS
19	Rainfall parameters affect canopy storage capacity under controlled conditions. Forest Research Papers, 2015, 75, 353-358.	0.2	3
20	Laboratory determination of potential interception of young deciduous trees during low-intense precipitation. Folia Forestalia Polonica, Series A, 2014, 56, 3-8.	0.3	0
21	The Forest Graveyard: The Importance of Dead Trees, Bark, and Water. Frontiers for Young Minds, 0, 10,	0.8	ο