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List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4679224/publications.pdf

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12	222	1163117 8	1199594 12
papers	citations	h-index	g-index

13	13	13	355
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Limited effect of wood ash application on soil quality as indicated by a multisite assessment of soil organic matter attributes. GCB Bioenergy, 2022, 14, 500-521.	5.6	4
2	Forest soil biotic communities show few responses to wood ash applications at multiple sites across Canada. Scientific Reports, 2022, 12, 4171.	3.3	8
3	Effects of harvesting intensity, vegetation control and fertilization on 5â€“20Âyear post-harvest N availability in boreal jack pine and black spruce forest soils in northern Ontario, Canada. Forest Ecology and Management, 2021, 497, 119483.	3.2	4
4	Reversal of Forest Soil Acidification in the Northeastern United States and Eastern Canada: Site and Soil Factors Contributing to Recovery. Soil Systems, 2020, 4, 54.	2.6	31
5	Forest management influences the effects of streamside wet areas on stream ecosystems. Ecological Applications, 2020, 30, e02077.	3.8	11
6	Shortâ€term growth response of jack pine and spruce spp. to wood ash amendment across Canada. GCB Bioenergy, 2020, 12, 158-167.	5.6	10
7	A decision framework for hemlock woolly adelgid management: Review of the most suitable strategies and tactics for eastern Canada. Forest Ecology and Management, 2019, 444, 327-343.	3.2	5
8	Variations in terrestrial arthropod DNA metabarcoding methods recovers robust beta diversity but variable richness and site indicators. Scientific Reports, 2019, 9, 18218.	3.3	23
9	Tenâ€year assessment of the 100 priority questions for global biodiversity conservation. Conservation Biology, 2018, 32, 1457-1463.	4.7	19
10	DNA metabarcoding and morphological macroinvertebrate metrics reveal the same changes in boreal watersheds across an environmental gradient. Scientific Reports, 2017, 7, 12777.	3.3	80
11	Leafâ€litter microbial communities in boreal streams linked to forest and wetland sources of dissolved organic carbon. Ecosphere, 2017, 8, e01678.	2.2	11
12	Effects of land use on the structure and function of leafâ€litter microbial communities in boreal streams. Freshwater Biology, 2016, 61, 1049-1061.	2.4	16