

Kaisa Lehosmaa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/866101/publications.pdf>

Version: 2024-02-01

10
papers

164
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

332
citing authors

#	ARTICLE	IF	CITATIONS
1	Streams and riparian forests depend on each other: A review with a special focus on microbes. <i>Forest Ecology and Management</i> , 2020, 462, 117962.	3.2	37
2	Latitude dictates plant diversity effects on instream decomposition. <i>Science Advances</i> , 2021, 7, .	10.3	27
3	Does habitat restoration enhance spring biodiversity and ecosystem functions?. <i>Hydrobiologia</i> , 2017, 793, 161-173.	2.0	25
4	Habitat patchiness, ecological connectivity and the uneven recovery of boreal stream ecosystems from an experimental drought. <i>Global Change Biology</i> , 2020, 26, 3455-3472.	9.5	24
5	Anthropogenic habitat disturbance induces a major biodiversity change in habitat specialist bryophytes of boreal springs. <i>Biological Conservation</i> , 2017, 215, 169-178.	4.1	18
6	Host species shape the community structure of culturable endophytes in fruits of wild berry species (<i>Vaccinium myrtillus</i> L., <i>Empetrum nigrum</i> L. and <i>Vaccinium vitis-idaea</i> L.). <i>FEMS Microbiology Ecology</i> , 2021, 97, .	2.7	11
7	Groundwater contamination and land drainage induce divergent responses in boreal spring ecosystems. <i>Science of the Total Environment</i> , 2018, 639, 100-109.	8.0	10
8	Local geology determines responses of stream producers and fungal decomposers to nutrient enrichment: A field experiment. <i>Ambio</i> , 2019, 48, 100-110.	5.5	5
9	Bacterial communities at a groundwater–surface water ecotone: gradual change or abrupt transition points along a contamination gradient?. <i>Environmental Microbiology</i> , 2021, 23, 6694-6706.	3.8	5
10	Fungal assemblages in predictive stream bioassessment: A cross-taxon comparison along multiple stressor gradients. <i>Ecological Indicators</i> , 2021, 121, 106986.	6.3	2