

Peter Wiberg-Larsen

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

686
citations

758635

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h-index

552369

26
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32
all docs

32
docs citations

32
times ranked

1108
citing authors

#	ARTICLE	IF	CITATIONS
1	The legacy of pesticide pollution: An overlooked factor in current risk assessments of freshwater systems. <i>Water Research</i> , 2015, 84, 25-32.	5.3	130
2	Impacts of pesticides and natural stressors on leaf litter decomposition in agricultural streams. <i>Science of the Total Environment</i> , 2012, 416, 148-155.	3.9	97
3	Dispersal of adult Trichoptera at a Danish forest brook. <i>Freshwater Biology</i> , 1993, 30, 439-446.	1.2	89
4	Environmental and spatial controls of taxonomic versus trait composition of stream biota. <i>Freshwater Biology</i> , 2017, 62, 397-413.	1.2	73
5	Pyrethroid effects on freshwater invertebrates: A meta-analysis of pulse exposures. <i>Environmental Pollution</i> , 2013, 182, 479-485.	3.7	47
6	Trait Characteristics Determine Pyrethroid Sensitivity in Nonstandard Test Species of Freshwater Macroinvertebrates: A Reality Check. <i>Environmental Science & Technology</i> , 2016, 50, 4971-4978.	4.6	37
7	Multiple stress response of lowland stream benthic macroinvertebrates depends on habitat type. <i>Science of the Total Environment</i> , 2017, 599-600, 1517-1523.	3.9	32
8	Pesticide impacts on predator-prey interactions across two levels of organisation. <i>Aquatic Toxicology</i> , 2013, 140-141, 340-345.	1.9	26
9	Impacts of habitat degradation and stream spatial location on biodiversity in a disturbed riverine landscape. <i>Biodiversity and Conservation</i> , 2015, 24, 1423-1441.	1.2	20
10	Responses of benthic algal communities and their traits to experimental changes in fine sediments, nutrients and flow. <i>Freshwater Biology</i> , 2017, 62, 1539-1550.	1.2	20
11	Seasonal turnover in community composition of stream-associated macroinvertebrates inferred from freshwater environmental DNA metabarcoding. <i>Environmental DNA</i> , 2021, 3, 861-876.	3.1	19
12	Legacy of a Chemical Factory Site: Contaminated Groundwater Impacts Stream Macroinvertebrates. <i>Archives of Environmental Contamination and Toxicology</i> , 2016, 70, 219-230.	2.1	16
13	Endocrine-Disrupting Effects of Compounds in Danish Streams. <i>Archives of Environmental Contamination and Toxicology</i> , 2014, 66, 1-18.	2.1	13
14	Identifying potential gaps in pesticide risk assessment: Terrestrial life stages of freshwater insects. <i>Journal of Applied Ecology</i> , 2018, 55, 1510-1515.	1.9	11
15	Selection, implementation and cost of restorations in lowland streams: A basis for identifying restoration priorities. <i>Environmental Science and Policy</i> , 2012, 23, 1-11.	2.4	9
16	Submarine Lateglacial lake deposits from the Kattegat, southern Scandinavia. <i>Journal of Quaternary Science</i> , 2019, 34, 165-171.	1.1	7
17	A multiproxy macrofossil record of Eemian palaeoenvironments from Klaksvík, the Faroe Islands. <i>Boreas</i> , 2018, 47, 106-113.	1.2	6
18	Macroinvertebrate communities along the main stem and tributaries of a pre-Alpine river: composition responds to altitude, richness does not. <i>Limnologica</i> , 2020, 84, 125816.	0.7	5

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19	Repeated insecticide pulses increase harmful effects on stream macroinvertebrate biodiversity and function. <i>Environmental Pollution</i> , 2021, 273, 116404.	3.7	5
20	Seed-like hydroptilid larval cases (Insecta: Trichoptera) from Holocene freshwater deposits. <i>Journal of Paleolimnology</i> , 2002, 27, 275-278.	0.8	4
21	A long-term improvement in Danish stream fauna: Analyses of temporal dynamics and community alignment of a biotic index. <i>Ecological Indicators</i> , 2017, 81, 47-53.	2.6	4
22	Pesticide risk indicator for terrestrial adult stages of aquatic insects. <i>Ecological Indicators</i> , 2020, 118, 106718.	2.6	4
23	Revised key to larvae of Beraeidae in NW Europe (Trichoptera). <i>Insect Systematics and Evolution</i> , 1979, 10, 112-118.	0.2	3
24	Vulnerability of Aquatic Insect Species to Insecticides, Depending on Their Flight Period and Adult Life Span. <i>Environmental Toxicology and Chemistry</i> , 2021, 40, 1778-1787.	2.2	3
25	Larva of the caddisfly <i>Ceraclea dissimilis</i> (Stephens) (Trichoptera: Leptoceridae). <i>Insect Systematics and Evolution</i> , 1979, 10, 119-122.	0.2	2
26	Key to Ptychopteridae (Diptera) larvae of Northern Europe, with notes on distribution and biology. <i>Zootaxa</i> , 2021, 5039, 179-200.	0.2	2
27	A Re-description of the Larva of <i>Paroecetis strucki</i> (Klapálek 1903) (Trichoptera: Leptoceridae), Based on Danish Material. <i>Aquatic Insects</i> , 1998, 20, 231-238.	0.6	1
28	Description of the larva of <i>Holocentropus insignis</i> Martynov 1924 (Trichoptera: Polycentropodidae) with notes on biology and distribution. <i>Zootaxa</i> , 2018, 4532, 231-247.	0.2	1
29	A new Middle Pleistocene interglacial occurrence from Ejby, Sjælland, Denmark. , 0, 49, .		0