

Paula C Furey

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3521770/publications.pdf>

Version: 2024-02-01

31
papers

601
citations

840585

11
h-index

610775

24
g-index

33
all docs

33
docs citations

33
times ranked

835
citing authors

#	ARTICLE	IF	CITATIONS
1	Diatoms abound in ice-covered Lake Erie: An investigation of offshore winter limnology in Lake Erie over the period 2007 to 2010. <i>Journal of Great Lakes Research</i> , 2012, 38, 18-30.	0.8	107
2	Water Level Drawdown Affects Physical and Biogeochemical Properties of Littoral Sediments of a Reservoir and a Natural Lake. <i>Lake and Reservoir Management</i> , 2004, 20, 280-295.	0.4	73
3	<i>Diatoms.org</i>: supporting taxonomists, connecting communities. <i>Diatom Research</i> , 2021, 36, 291-304.	0.5	71
4	Algal mats and insect emergence in rivers under Mediterranean climates: towards photogrammetric surveillance. <i>Freshwater Biology</i> , 2009, 54, 2101-2115.	1.2	65
5	Littoral benthic macroinvertebrates under contrasting drawdown in a reservoir and a natural lake. <i>Journal of the North American Benthological Society</i> , 2006, 25, 19-31.	3.0	56
6	Diatom Biodiversity and Distribution on Wetwalls in Great Smoky Mountains National Park. <i>Southeastern Naturalist</i> , 2007, 6, 135-152.	0.2	36
7	Midges, <i>Cladophora</i>, and epiphytes: shifting interactions through succession. <i>Freshwater Science</i> , 2012, 31, 93-107.	0.9	31
8	New Algal Species Records for Great Smoky Mountains National Park, with an Annotated Checklist of all Reported Algal Taxa for The Park. <i>Southeastern Naturalist</i> , 2007, 6, 99-134.	0.2	29
9	Changes in feeding selectivity of freshwater invertebrates across a natural thermal gradient. <i>Environmental Epigenetics</i> , 2018, 64, 231-242.	0.9	19
10	TERATOLOGY IN <i>EUNOTIA</i> TAXA IN THE GREAT SMOKY MOUNTAINS NATIONAL PARK AND DESCRIPTION OF <i>EUNOTIA MACROGLOSSA</i> SP. NOV.. <i>Diatom Research</i> , 2009, 24, 273-290.	0.5	18
11	The perils of unpalatable periphyton: <i>Didymosphenia</i> and other mucilaginous stalked diatoms as food for tadpoles. <i>Diatom Research</i> , 2014, 29, 267-280.	0.5	13
12	Wet wall algal community response to in-field nutrient manipulation in the Great Smoky Mountains National Park, U.S.A.. <i>Algological Studies (Stuttgart, Germany: 2007)</i> , 2008, 125, 17-43.	0.4	11
13	<i>Luticola grupcei</i> (Bacillariophyceae) - a new freshwater diatom from Mountain Baba (Macedonia) and Great Smoky Mountains National Park (U.S.A.): comparison with the type material of <i>L. goeppertiana</i> (Bleisch) D.G. Mann. <i>Nova Hedwigia</i> , 2009, 89, 147-164.	0.2	11
14	<i>Frankophila wayqechae</i> sp. nov., a new aerophilic diatom species from the Peruvian Andes, South America. <i>Diatom Research</i> , 2012, 27, 165-175.	0.5	11
15	<p></p>New and interesting aerial diatom assemblages from southwestern Iceland<p></p>. <i>Phytotaxa</i> , 2020, 428, 173-208.	0.1	8
16	Substratum-Associated Microbiota. <i>Water Environment Research</i> , 2016, 88, 1637-1671.	1.3	7
17	Microdistributional Variability of Larval Caddisflies in Mediterranean-Climate Streams in Northern California. <i>Western North American Naturalist</i> , 2013, 73, 261-269.	0.2	6
18	Morphological variation in <i>Eunotia serra</i> , with a focus on the rimoportula. <i>Diatom Research</i> , 2011, 26, 221-226.	0.5	5

#	ARTICLE	IF	CITATIONS
19	Substratum-Associated Microbiota. <i>Water Environment Research</i> , 2017, 89, 1634-1675.	1.3	5
20	Substratum-Associated Microbiota. <i>Water Environment Research</i> , 2018, 90, 1171-1205.	1.3	5
21	A comparison of the morphology and ultrastructure of the diatoms (Bacillariophyceae) <i>Discostella stelligera</i> and <i>D. elentarii</i> from two lakes in Fiordland, New Zealand. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2006, 40, 429-438.	0.8	3
22	Substratum-associated microbiota. <i>Water Environment Research</i> , 2019, 91, 1326-1341.	1.3	3
23	Cosmopolitan Cyanobacteria. <i>American Biology Teacher</i> , 2003, 65, 595-598.	0.1	2
24	Invertebrate grazing and epilithon assemblages control benthic nitrogen fixation in an N-limited river network. <i>Freshwater Science</i> , 2020, 39, 508-520.	0.9	2
25	Substratum-associated microbiota. <i>Water Environment Research</i> , 2020, 92, 1629-1648.	1.3	2
26	Taxon-specific photosynthetic responses of attached algal assemblages to experimental translocation between river habitats. <i>Freshwater Science</i> , 2021, 40, 175-190.	0.9	1
27	Exotic Aquatic – The Culturing of Native Versus Exotic Species: A Dilemma. <i>American Biology Teacher</i> , 2002, 64, 36-39.	0.1	0
28	Exotic Aquatic: The Culturing of Native versus Exotic Species: A Dilemma. <i>American Biology Teacher</i> , 2002, 64, 36-39.	0.1	0
29	Substratum-Associated Microbiota. <i>Water Environment Research</i> , 2013, 85, 1786-1827.	1.3	0
30	Substratum-Associated Microbiota. <i>Water Environment Research</i> , 2014, 86, 1774-1831.	1.3	0
31	Substratum-Associated Microbiota. <i>Water Environment Research</i> , 2015, 87, 1611-1678.	1.3	0