Ingrid JÃ¼ttner

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7583972/publications.pdf

Version: 2024-02-01

30	714	623734	552781
papers	citations	14 h-index	26 g-index

30	30	30	719
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Welsh National Herbarium. Botany Letters, 2022, 169, 3-17.	1.4	2
2	Cymbelloid diatoms from the River Adegoy, Krasnodar Territory, Russia, with a description of a new species Delicatophycus porosus sp. nov. (Cymbellaceae, Bacillariophyta). Phytotaxa, 2022, 548, 26-38.	0.3	1
3	The genus Navicula (Bacillariophyceae, Naviculaceae) from the valley of the Adegoy River (Krasnodar Territory, Russia) and description of two new species. Phytotaxa, 2021, 494, 208-218.	0.3	3
4	Fragilaria irregularis sp. nov. a new araphid species (Fragilariaceae, Bacillariophyta) from the River Adegoy, Krasnodar Territory, Russia. Phytotaxa, 2021, 508, .	0.3	0
5	Investigations of the type materials of Achnanthes parallela J.R.Carter and Achnanthes petersenii Hustedt (Bacillariophyceae) with comments on the genus Rossithidium Round & Bukhtiyarova. Botany Letters, 2020, 167, 57-69.	1.4	4
6	On the geographical distribution of Navicula nielsfogedii J.C. Taylor & Cocquyt. Diatom Research, 2020, 35, 185-192.	1.2	4
7	Re-examination of the type materials of Navicula exilis and Navicula cryptocephala (Naviculaceae, Bacillariophyceae) . Phytotaxa, 2020, 472, 123-134.	0.3	5
8	Eileen J. Cox: her journey with diatoms. Plant Ecology and Evolution, 2019, 152, 111-119.	0.7	0
9	Diatom biodiversity in the lake littoral of Rara Lake, a high altitude lake in the Himalaya of western Nepal. Issues of Modern Algology (Ð'Ð¾Ð¿Ñ€Ð¾ÑÑ‹ ÑÐ¾Ð²Ñ€ÐµÐ¼ÐµÐ½Ð½Ð¾Ð¹ Ð°Ð»ÑŒÐ³Ð¾Ð»Ð¾Ð³Ð¸Ð¸), 2019, , 154-	0.1	0
10	The genus Eunotia (Bacillariophyta) in the Falkland Islands and species-area relationships in sub-Antarctic islands. Diatom Research, 2018, 33, 413-452.	1.2	4
11	The genus Gomphonema (Bacillariophyta) in Rara Lake, Nepal: taxonomy, morphology, habitat distribution and description of five new species, and a new record for Gomphoneis qii. Diatom Research, 2018, 33, 283-320.	1.2	9
12	Hydrochemistry of Lake Rara: A high mountain lake in western Nepal. Lakes and Reservoirs: Research and Management, 2018, 23, 87-97.	0.9	21
13	The genus Odontidium (Bacillariophyta) in the Himalayaâ€"a preliminary account of some taxa and their distribution. Phytotaxa, 2017, 332, 1.	0.3	8
14	Morphological variability within the Achnanthidium minutissimum species complex (Bacillariophyta): comparison between the type material of Achnanthes minutissima and related taxa, and new freshwater Achnanthidium species from Portugal. Phytotaxa, 2015, 224, 101.	0.3	35
15	NewEunotiataxa in core samples from Lake Panch Pokhari in the Nepalese Himalaya. Diatom Research, 2013, 28, 203-217.	1.2	18
16	Gomphonema varioreduncumsp. nov., a new species from northern and western Europe and a re-examination ofGomphonema exilissimum. Diatom Research, 2013, 28, 303-316.	1.2	25
17	Developing a diatom monitoring network in an urban river-basin: initial assessment and site selection. Hydrobiologia, 2012, 695, 137-151.	2.0	13
18	First results on bathymetry and limnology of high-altitude lakes in the Gokyo Valley, Sagarmatha (Everest) National Park, Nepal. Limnology, 2012, 13, 181-192.	1.5	33

#	Article	IF	Citations
19	Achnanthidium pseudoconspicuumcomb. nov.: morphology and ecology of the species and a comparison with related taxa. Diatom Research, 2011, 26, 21-28.	1.2	9
20	Using diatoms as quality indicators for a newly-formed urban lake and its catchment. Environmental Monitoring and Assessment, 2010, 162, 47-65.	2.7	20
21	Oricymba(Cymbellales, Bacillariophyceae), a new cymbelloid genus and three new species from the Nepalese Himalaya. Phycologia, 2010, 49, 407-423.	1.4	45
22	Comparative assessment of stream acidity using diatoms and macroinvertebrates: implications for river management and conservation. Aquatic Conservation: Marine and Freshwater Ecosystems, 2007, 17, 502-519.	2.0	18
23	Diatoms in Lowland Ponds of Koshi Tappu, Eastern Nepal â€“ Relationships with Chemical and Habitat Characteristics. International Review of Hydrobiology, 2006, 91, 574-593.	0.9	12
24	Assessing the short-term response of stream diatoms to acidity using inter-basin transplantations and chemical diffusing substrates. Freshwater Biology, 2004, 49, 1072-1088.	2.4	51
25	Diatoms as indicators of stream quality in the Kathmandu Valley and Middle Hills of Nepal and India. Freshwater Biology, 2003, 48, 2065-2084.	2.4	84
26	Comparing the responses of diatoms and macro- invertebrates to metals in upland streams of Wales and Cornwall. Freshwater Biology, 2002, 47, 1752-1765.	2.4	131
27	Changes of Humic Substance Constituents in GroÃŸer Arbersee during Acidification. Clean - Soil, Air, Water, 2001, 29, 78-87.	0.6	4
28	NEW OR POORLY KNOWN DIATOMS FROM HIMALAYAN STREAMS. Diatom Research, 2000, 15, 237-262.	1.2	28
29	Epiphytic and epilithic diatom communities along environmental gradients in the Nepalese Himalaya: implications for the assessment of biodiversity and water quality. Archiv FÃ¼r Hydrobiologie, 1997, 138, 465-482.	1.1	50
30	Diatoms as indicators of river quality in the Nepalese Middle Hills with consideration of the effects of habitat-specific sampling. Freshwater Biology, 1996, 36, 475-486.	2.4	77