

Nora I Maidana

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3079663/publications.pdf>

Version: 2024-02-01

41
papers

1,118
citations

516710

16
h-index

395702

33
g-index

41
all docs

41
docs citations

41
times ranked

877
citing authors

#	ARTICLE	IF	CITATIONS
1	New araphid species of the genus <i>Pseudostaurosira</i> (Bacillariophyceae) from southern Patagonia. <i>European Journal of Phycology</i> , 2021, 56, 255-272.	2.0	3
2	A new species of <i>Punctastriata</i> (Bacillariophyta, Fragilariophyceae) from temporary streams in southern Portugal. <i>Phytotaxa</i> , 2021, 507, 261-265.	0.3	1
3	<i>Planothidium audax</i> sp. nov. (Bacillariophyta, Achnanthidiaceae), a new diatom from temporary streams in southern Portugal. <i>Phytotaxa</i> , 2021, 510, .	0.3	0
4	Paleolimnological response to climate variability during Late Glacial and Holocene times: A record from Lake Arturo, located in the Fuegian steppe, southern Argentina. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 550, 109737.	2.3	8
5	<i>Sellaphora mayrii</i> (Bacillariophyceae), a new diatom from the Argentinean Patagonia. <i>Phytotaxa</i> , 2020, 437, 135-146.	0.3	1
6	New <i>Aulacoseira</i> species (Bacillariophyta) from the Argentinean Patagonia and re-examination of type material of <i>Melosira perpusilla</i> Frenguelli. <i>Phytotaxa</i> , 2019, 408, 161-177.	0.3	4
7	Historical eruptions of Lautaro Volcano and their impacts on lacustrine ecosystems in southern Argentina. <i>Journal of Paleolimnology</i> , 2019, 62, 205-221.	1.6	12
8	Consideraciones sobre la comunidad de diatomeas en relación a gradientes de altitud y salinidad en humedales de la Puna y los Altos Andes (Catamarca y Jujuy, Argentina). <i>Boletín De La Sociedad Argentina De Botanica</i> , 2019, 54, 475-486.	0.3	3
9	Southern Hemispheric Westerlies control sedimentary processes of Laguna Azul (south-eastern) Tj ETQq1 1 0.784314 rgBT /Overlock	1.7	20
10	Paleoenvironmental conditions for human settlement at the Fuegian steppe (Argentina) based on diatom analysis. Lake Arturo as a case study. <i>Journal of Archaeological Science: Reports</i> , 2018, 18, 775-781.	0.5	1
11	Fragilariaceae (Bacillariophyta) en humedales de altura de Catamarca (Argentina).. <i>Boletín De La Sociedad Argentina De Botanica</i> , 2018, 53, 507-519.	0.3	6
12	Two new species of <i>Staurosira</i> and <i>Pseudostaurosira</i> (Bacillariophyta) from the highlands of Argentina (south-central Andes) and two new nomenclatural combinations. <i>Phytotaxa</i> , 2018, 365, 60.	0.3	7
13	<i>Cymbella jachalensis</i> sp. nov., a new diatom (Bacillariophyta) from San Juan, Argentina. <i>Diatom Research</i> , 2018, 33, 263-269.	1.2	2
14	Paleohydrological Changes in Highland Desert Rivers and Human Occupation, 7000-3000 Cal. Yr B.P., South-Central Andes, Argentina. <i>Geoarchaeology - an International Journal</i> , 2016, 31, 412-433.	1.5	9
15	Little Ice Age to Present Paleoenvironmental Reconstruction Based on Multiproxy Analyses from Nahuel Huapi Lake (Patagonia, Argentina). <i>Ameghiniana</i> , 2016, 53, 58-73.	0.7	8
16	On the geographical distribution and ecology of <i>Pseudostaurosira cataractarum</i> (Bacillariophyceae): new findings in the Palearctic and Neotropical ecozones. <i>Revista Brasileira De Botanica</i> , 2015, 38, 809-821.	1.3	6
17	Late Glacial and Early Holocene cyclic changes in paleowind conditions and lake levels inferred from diatom assemblage shifts in Laguna Potrok Aike sediments (southern Patagonia, Argentina). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 427, 20-31.	2.3	4
18	Diatoms as indicators of hydrological and climatic changes in Laguna Potrok Aike (Patagonia) since the Late Pleistocene. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 417, 309-319.	2.3	25

#	ARTICLE	IF	CITATIONS
19	Integrated reconstruction of Holocene millennial-scale environmental changes in Tierra del Fuego, southernmost South America. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 399, 294-309.	2.3	21
20	Phytoplankton in high mountain wetlands of Argentina. <i>Advances in Limnology</i> , 2014, 65, 23-35.	0.4	0
21	Algae in paleolimnological studies in Argentina. <i>Advances in Limnology</i> , 2014, 65, 323-339.	0.4	1
22	Diatom assemblage changes in lacustrine sediments from Isla de los Estados, southernmost South America, in response to shifts in the southwesterly wind belt during the last deglaciation. <i>Journal of Paleolimnology</i> , 2013, 50, 433-446.	1.6	26
23	<i>Cymbella gravida</i> sp. nov. a new lacustrine taxon from Santa Cruz, Argentina. <i>Diatom Research</i> , 2013, 28, 467-472.	1.2	4
24	Palaeoenvironmental conditions during the Middle Holocene at Isla de los Estados (Staaten Island), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 <i>Quaternary International</i> , 2012, 256, 78-87.	1.5	10
25	New insights into paleoenvironmental changes in Laguna Potrok Aike, southern Patagonia, since the Late Pleistocene: The PASADO multiproxy record. <i>Holocene</i> , 2012, 22, 1323-1335.	1.7	39
26	Patagonian ostracods as indicators of climate-related hydrological variables: implications for paleoenvironmental reconstructions in Southern South America. <i>Hydrobiologia</i> , 2012, 694, 235-251.	2.0	26
27	Southern hemispheric westerlies control the spatial distribution of modern sediments in Laguna Potrok Aike, Argentina. <i>Journal of Paleolimnology</i> , 2010, 44, 887-902.	1.6	28
28	Multiproxy record of Holocene paleoenvironmental change, Tierra del Fuego, Argentina. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 286, 1-16.	2.3	63
29	Isotopic fingerprints on lacustrine organic matter from Laguna Potrok Aike (southern Patagonia), Tj ETQq1 1 0.784314 rgBT /Overlock 1 2009, 42, 81-102.	1.6	71
30	Palaeoenvironmental changes during the last 1600 years inferred from the sediment record of a cirque lake in southern Patagonia (Laguna Las Vizcachas, Argentina). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2009, 281, 363-375.	2.3	45
31	Vegetation and climate dynamics in southern South America: The microfossil record of Laguna Potrok Aike, Santa Cruz, Argentina. <i>Review of Palaeobotany and Palynology</i> , 2007, 146, 234-246.	1.5	85
32	Crater lakes of the Pali Aike Volcanic Field as key sites for paleoclimatic and paleoecological reconstructions in southern Patagonia, Argentina. <i>Journal of South American Earth Sciences</i> , 2006, 21, 294-309.	1.4	97
33	Climatically induced lake level changes during the last two millennia as reflected in sediments of Laguna Potrok Aike, southern Patagonia (Santa Cruz, Argentina). <i>Journal of Paleolimnology</i> , 2005, 33, 283-302.	1.6	179
34	Palaeoenvironmental changes in southern Patagonia during the last millennium recorded in lake sediments from Laguna Azul (Argentina). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2005, 228, 203-227.	2.3	93
35	Holocene palaeoclimates of southern Patagonia: limnological and environmental history of Lago Cardiel, Argentina. <i>Holocene</i> , 2003, 13, 581-591.	1.7	145
36	paleoenvironmental studies in volcanic lakes in the Volcanic Region of Pali Aike, southern Patagonia (Argentina): palinology. <i>Revista Del Museo Argentino De Ciencias Naturales, Nueva Serie</i> , 2003, 5, 301-316.	0.2	12

#	ARTICLE	IF	CITATIONS
37	Taxonomy and valve structure of <i>Cymbella neuquina</i> Frenguelli (Bacillariophyceae), including a new combination, <i>C. neuquina</i> var. <i>fastigata</i> (Krasske) nov. comb.. <i>Nova Hedwigia</i> , 2002, 74, 339-348.	0.4	0
38	<i>THALASSIOSIRA PATAGONICA</i> SP. NOV. (THALASSIOSIRACEAE, BACILLARIOPHYCEAE), A NEW LACUSTRINE CENTRIC DIATOM FROM SANTA CRUZ, ARGENTINA. <i>Diatom Research</i> , 1999, 14, 323-329.	1.2	17
39	<i>CORBELLIA CONTORTAGEN.</i> & SP. NOV. (BACILLARIOPHYCEAE). A NEW DIATOM GENUS FROM SANTA CRUZ PROVINCE (ARGENTINA). <i>Diatom Research</i> , 1999, 14, 331-336.	1.2	8
40	Post-Wisconsinian paleoenvironments at Salinas del Bebedero basin, San Luis, Argentina. , 1998, 20, 353-368.		24
41	<i>AMPHORA TUCUMANASP.</i> NOV., A NEW SPECIES FROM CUMBRES CALCHAQUÃES, TUCUMÁN, ARGENTINA. <i>Diatom Research</i> , 1988, 3, 47-54.	1.2	4