

Nora I Maidana

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	New araphid species of the genus <i>Pseudostaurosira</i> (Bacillariophyceae) from southern Patagonia. European Journal of Phycology, 2021, 56, 255-272.	2.0	3
2	A new species of Punctastriata (Bacillariophyta, Fragilariphyceae) from temporary streams in southern Portugal. Phytotaxa, 2021, 507, 261-265.	0.3	1
3	<i>Planothidum audax</i> sp. nov. (Bacillariophyta, Achanthidiaceae), a new diatom from temporary streams in southern Portugal. Phytotaxa, 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. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 550, 109737.	2.3	8
5	<p>Sellaphora mayrii (Bacillariophyceae), a new diatom from the Argentinean Patagonia</p>. Phytotaxa, 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. Phytotaxa, 2019, 408, 161-177.	0.3	4
7	Historical eruptions of Lautaro Volcano and their impacts on lacustrine ecosystems in southern Argentina. Journal of Paleolimnology, 2019, 62, 205-221.	1.6	12
8	Consideraciones sobre la comunidad de diatomeas en relaciÃ³n a gradientes de altitud y salinidad en humedales de la Puna y los Altos Andes (Catamarca y Jujuy, Argentina). Boletin De La Sociedad Argentina De Botanica, 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 10		
10	Palaeoenvironmental conditions for human settlement at the Fuegian steppe (Argentina) based on diatom analysis. Lake Arturo as a case study. Journal of Archaeological Science: Reports, 2018, 18, 775-781.	0.5	1
11	Fragilaraceae (Bacillariophyta) en humedales de altura de Catamarca (Argentina).. Boletin De La Sociedad Argentina De Botanica, 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. Phytotaxa, 2018, 365, 60.	0.3	7
13	<i>Cymbella jachalensis</i> sp. nov., a new diatom (Bacillariophyta) from San Juan, Argentina. Diatom Research, 2018, 33, 263-269.	1.2	2
14	Paleohydrological Changes in Highland Desert Rivers and Human Occupation, 7000â€“3000 Cal. Yr B.P., Southâ€“Central Andes, Argentina. Geoarchaeology - an International Journal, 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). Ameghiniana, 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 Neotropic ecozones. Revista Brasileira De Botanica, 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). Palaeogeography, Palaeoclimatology, Palaeoecology, 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. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 417, 309-319.	2.3	25

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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 Quaternary International, 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 1600Â 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	

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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 SP. NOV. </i>(THALASSIOSIRACEAE, BACILLARIOPHYCEAE), A NEW LACUSTRINE CENTRIC DIATOM FROM SANTA CRUZ, ARGENTINA. <i>Diatom Research</i> , 1999, 14, 323-329.	1.2	17
39	CORBELLIA CONTORTAGEN. & 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	AMPHORA TUCUMANASP. NOV., A NEW SPECIES FROM CUMBRES CALCHAQUÃES, TUCUMÃN, ARGENTINA. <i>Diatom Research</i> , 1988, 3, 47-54.	1.2	4