

Eugenia A Sar

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Marine diatoms from Buenos Aires coastal waters (Argentina). V. Species of the genus <i>Chaetoceros</i> . <i>Revista De Biología Marina Y Oceanografía</i> , 2008, 43, .	0.2	26
2	<i>Cocconeis</i> Ehrenberg and <i>Psammococconeis</i> Garcia (Bacillariophyta) from the Gulf of San Matías, Patagonia, Argentina. <i>Diatom Research</i> , 2003, 18, 79-106.	1.2	23
3	The diatom genus <i>Thalassiosira</i> : species from the northern San Matías Gulf (Rio Negro, Argentina). <i>Nova Hedwigia</i> , 2002, 74, 373-386.	0.4	21
4	<i>Thalassiosira rotula</i> , a heterotypic synonym of <i>Thalassiosira gravida</i> : morphological evidence. <i>Diatom Research</i> , 2011, 26, 109-119.	1.2	20
5	Marine diatoms from Buenos Aires coastal waters (Argentina): II. Thalassiosirales and Rhabdonemataceae. <i>Revista Chilena De Historia Natural</i> , 2007, 80, .	1.2	18
6	<i>Dinophysis</i> spp. asociadas a detección de toxinas diarreicas (DSTs) en moluscos y a intoxicación diarreica en humanos (Provincia de Buenos Aires, Argentina). <i>Revista De Biología Marina Y Oceanografía</i> , 2010, 45, 451-460.	0.2	17
7	A MORPHOLOGICAL STUDY OF <i>Chaetoceros tenuissimus</i> Meunier, A LITTLE-KNOWN PLANKTONIC DIATOM, WITH A DISCUSSION OF THE SECTION SIMPLICIA, SUBGENUS HYALOPHYLLOIDES. <i>Diatom Research</i> , 2002, 17, 327-335.	1.2	16
8	Episodios de toxicidad en moluscos de aguas marinas costeras de la Provincia de Buenos Aires (Argentina) asociados a algas tóxicas (marzo de 2008-marzo de 2013). <i>Boletín De La Sociedad Argentina De Botánica</i> , 2014, 49, 327-333.	0.3	15
9	Marine diatoms from Buenos Aires coastal waters (República Argentina). I. Thalassiosirales. <i>Nova Hedwigia</i> , 2001, 73, 199-228.	0.4	14
10	<i>Licmophora flabellata</i> : ULTRA STRUCTURE AND TAXONOMY I. IMPLICATION. <i>Diatom Research</i> , 1990, 5, 403-408.	1.2	13
11	Studies on <i>Amphora</i> subgenus <i>Halamphora</i> (Bacillariophyta): the revision of some species described by Hustedt using type material. <i>European Journal of Phycology</i> , 2006, 41, 155-167.	2.0	12
12	Marine diatoms from Buenos Aires coastal waters (Argentina). IV. <i>Rhizosolenia</i> s. str., <i>Neocalyptrella</i> , <i>Pseudosolenia</i> , <i>Proboscia</i> . <i>Phycologia</i> , 2007, 46, 628-643.	1.4	12
13	<i>Chaetoceros</i> resting spores in the Gerlache Strait, Antarctic Peninsula. <i>Polar Biology</i> , 1998, 19, 286-288.	1.2	10
14	Diatomeas potencialmente nocivas del Golfo San Matías (Argentina). <i>Revista De Biología Marina Y Oceanografía</i> , 2009, 44, .	0.2	9
15	Species of <i>Pleurosigma</i> (Pleurosigmales) with lanceolate or slightly sigmoid valve outlines: analysis of type material. <i>Diatom Research</i> , 2012, 27, 237-253.	1.2	9
16	Revision of <i>Amphora holsatica</i> (Bacillariophyceae). <i>European Journal of Phycology</i> , 2003, 38, 73-81.	2.0	7
17	AN EMENDED DESCRIPTION OF <i>AMPHORA TUMIDAHUSTEDT</i> (BACILLARIOPHYCEAE). <i>Diatom Research</i> , 2004, 19, 71-80.	1.2	7
18	Morphological, taxonomic and nomenclatural analysis of species of <i>Odontella</i> , <i>Trieres</i> and <i>Zygoceros</i> (Triceratiaceae, Bacillariophyta) from Anegada Bay (Province of Buenos Aires, Argentina). <i>Diatom Research</i> , 2015, 30, 307-331.	1.2	7

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19	AUTHENTICATION OF THE TYPE MATERIAL OF <i>PSEUDO-NITZSCHIA AUSTRALIS</i> FRENGUELLI. Diatom Research, 1998, 13, 183-185.	1.2	6
20	<i>Thalassiosira fryxelliae</i> nov. spec. (Bacillariophyceae) from Argentinian coastal waters. Botanica Marina, 2004, 47, .	1.2	6
21	FINE MORPHOLOGY OF <i>COSCINODISCLUS JONESIANUS</i> AND <i>COSCINODISCLUS COMMUTATUS</i> AND THEIR TRANSFER TO <i>COSCINODISCOPSIS</i> GEN. NOV.. Diatom Research, 2008, 23, 401-421.	1.2	6
22	<i>Coscinodiscus perforatus</i> revisited and compared with <i>Coscinodiscus radiatus</i> (Bacillariophyceae). Phycologia, 2010, 49, 514-524.	1.4	5
23	The epizoic marine diatom <i>Sceptronema orientale</i> (Licmophoraceae, Licmophorales): epitypification and emendation of specific and generic descriptions. Phytotaxa, 2014, 177, 269.	0.3	5
24	Morphological and molecular characterization of <i>Heterocapsa claromecoensis</i> sp. nov. (Peridiniales, Dinophyceae) from Buenos Aires coastal waters (Argentina). European Journal of Phycology, 2020, 55, 490-506.	2.0	5
25	Morphology, genetics and toxin profile of <i>Prorocentrum texanum</i> (Dinophyceae) from Argentinian marine coastal waters. Phycologia, 2020, 59, 634-650.	1.4	5
26	<i>Pleurosigma hinzianum</i> sp. nov. and <i>P. frenguellianum</i> sp. nov. (Pleurosigmales, Pleurosigmales) and <i>P. elongatum</i> W. Smith. European Journal of Phycology, 2014, 49, 151-164.	2.0	4
27	<i>Nanofrustulum shiloi</i> (Bacillariophyceae) from the Gulf of San Matias (Argentina): Morphology, distribution and comments about nomenclature. Nova Hedwigia, 2003, 77, 399-406.	0.4	3
28	FINE MORPHOLOGY OF <i>GOMPHONEMA MARGARITAE</i> FRENGUELLI & ORLANDO AND ITS VALIDATION AND TRANSFER TO <i>TRIPTERION</i> HOLMES, NAGASAWA & TAKANO. Diatom Research, 2009, 24, 63-78.	1.2	3
29	<i>Pleurosigma guarreranum</i> , sp. nov. (Pleurosigmales, Bacillariophyta), from the Gulf of San Matias, Argentina, and comparison with the allied species <i>Pleurosigma exemptum</i> and <i>P. obesum</i> . European Journal of Phycology, 2013, 48, 451-460.	2.0	3
30	Diatom assemblages from surface sediments of the R�o de la Plata estuary, Uruguay. New Zealand Journal of Marine and Freshwater Research, 2018, 52, 383-397.	2.0	3
31	REVISION OF <i>ODONTELLA ATLANTICA</i> (FRENGUELLI) SARCOMB. ET STAT. NOV. WITH COMPARISON TO TWO RELATED SPECIES, <i>O. RHOMBUS</i> (EHRENB.) K�TZ. AND <i>O. RHOMBOIDES</i> R. JAHN ET KUSBER. Diatom Research, 2007, 22, 341-353.	1.2	2
32	<i>Pseudopodosira boltovskoyi</i> sp. nov. (Pseudopodosiraceae, Bacillariophyta) from coastal waters of Argentina. Phycologia, 2017, 56, 239-252.	1.4	2
33	A comparative study of <i>Pleurosigma subrectum</i> and <i>P. acus</i> (Bacillariophyta). Phytotaxa, 2015, 207, 273.	0.3	1
34	New combinations and typification of Neotropical <i>Cosmoneis</i> species (Cosmoneidaceae). Diatom Research, 2017, 32, 229-240.	1.2	1
35	A re-investigation of three <i>Frenguella</i> Caloneis taxa (Pinnulariaceae, Bacillariophyta) from Argentina. Phytotaxa, 2017, 305, 165.	0.3	0
36	Morphological variability of the nanoplanktonic diatom <i>Thalassiosira laevis</i> from coastal waters of Province of Buenos Aires (Argentina).. Bolet�n De La Sociedad Argentina De Botanica, 2017, 52, 617-622.	0.3	0

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37	First record of <i>Thalassiosira catharinensis</i> (Bacillariophyta) from argentinean marine coastal waters.. Boletin De La Sociedad Argentina De Botanica, 2018, 53, 195-200.	0.3	0
38	Análisis de los materiales tipo de <i>Pleurosigma formosum</i> y <i>P. decorum</i> (Pleurosigmales) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 T	0.3	0
39	Naviculales (Bacillariophyta) from coastal waters of the Gulf of San Matías (Province of Río Negro.) Tj ETQq1 1 0.784314 rgBT /Over	0.2	0