

JosÃ© Miguel Ruiz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2822774/publications.pdf>

Version: 2024-02-01

40
papers

795
citations

430754

18
h-index

526166

27
g-index

40
all docs

40
docs citations

40
times ranked

700
citing authors

#	ARTICLE	IF	CITATIONS
1	Three decades of tributyltin in the coastal environment with emphasis on Arcachon Bay, France. <i>Environmental Pollution</i> , 1996, 93, 195-203.	3.7	77
2	Imposex, organotin bioaccumulation and sterility of female <i>Nassarius reticulatus</i> in polluted areas of NW Spain. <i>Marine Ecology - Progress Series</i> , 2001, 218, 203-212.	0.9	68
3	Decreased TBT pollution and changing bioaccumulation pattern in gastropods imply butyltin desorption from sediments. <i>Chemosphere</i> , 2008, 73, 1253-1257.	4.2	42
4	Effects of tributyltin (TBT) exposure on the reproduction and embryonic development of the bivalve <i>Scrobicularia plana</i> . <i>Marine Environmental Research</i> , 1995, 40, 363-379.	1.1	39
5	Ubiquitous imposex and organotin bioaccumulation in gastropods <i>Nucella lapillus</i> from Galicia (NW) Tj ETQq1 1 0.784314 rgBT /Over	0.9	38
6	Heavy metal levels in intertidal sediments and biota from the bidasoa estuary. <i>Marine Pollution Bulletin</i> , 1996, 32, 69-71.	2.3	36
7	The use of <i>Nucella lapillus</i> (L.) transplanted in cages to monitor tributyltin (TBT) pollution. <i>Science of the Total Environment</i> , 2000, 247, 227-237.	3.9	34
8	Bioassaying the toxicity of tributyltin-(TBT)-oolluted sediment to spat of the bivalve <i>Scrobicularia plana</i> . <i>Marine Ecology - Progress Series</i> , 1994, 113, 119-130.	0.9	33
9	Biomonitoring organotin pollution with gastropods and mussels. <i>Marine Ecology - Progress Series</i> , 2005, 287, 169-176.	0.9	32
10	Extreme variation in the concentration of trace metals in sediments and bivalves from the Bilbao estuary (Spain) caused by the 1989-90 drought. <i>Marine Environmental Research</i> , 2000, 49, 307-317.	1.1	31
11	Recent history of the European <i>Nassarius nitidus</i> (Gastropoda): phylogeographic evidence of glacial refugia and colonization pathways. <i>Marine Biology</i> , 2012, 159, 1871-1884.	0.7	29
12	Effects of tributyltin (TBT) exposure on the veliger larvae development of the bivalve <i>Scrobicularia plana</i> (da Costa). <i>Journal of Experimental Marine Biology and Ecology</i> , 1995, 186, 53-63.	0.7	27
13	Chronic toxicity of water tributyltin (TBT) and copper to spat of the bivalve <i>Scrobiculaha plana</i> : ecological implications. <i>Marine Ecology - Progress Series</i> , 1994, 113, 105-117.	0.9	26
14	Acute and chronic toxicity of tributyltin (TBT) to pediveliger larvae of the bivalve <i>Scrobicularia plana</i> . <i>Marine Biology</i> , 1995, 124, 119-126.	0.7	25
15	Genetic Isolation by Distance among Populations of the Netted Dog Whelk <i>Nassarius reticulatus</i> (L.) along the European Atlantic Coastline. <i>Journal of Heredity</i> , 2007, 98, 603-610.	1.0	24
16	Aphally and imposex in <i>Nucella lapillus</i> from Galicia (NW Spain):incidence, geographical distribution and consequences for the biomonitoring of TBT contamination. <i>Marine Ecology - Progress Series</i> , 1999, 185, 229-238.	0.9	24
17	Imposex and gender-independent butyltin accumulation in the gastropod <i>Nassarius reticulatus</i> from the Cantabrian coast (N Atlantic Spain). <i>Chemosphere</i> , 2009, 76, 424-427.	4.2	22
18	Oil spills versus shifting baselines. <i>Marine Ecology - Progress Series</i> , 2004, 282, 307-309.	0.9	19

#	ARTICLE	IF	CITATIONS
19	Decade-long monitoring reveals a transient distortion of baseline butyltin bioaccumulation pattern in gastropods. <i>Marine Pollution Bulletin</i> , 2010, 60, 931-934.	2.3	18
20	A combined whelk watch suggests repeated TBT desorption pulses. <i>Science of the Total Environment</i> , 2015, 502, 167-171.	3.9	15
21	Bi-species imposex monitoring in Galicia (NW Spain) shows contrasting achievement of the OSPAR Ecological Quality Objective for TBT. <i>Marine Pollution Bulletin</i> , 2017, 114, 715-723.	2.3	15
22	Butyltins in sediments and deposit-feeding bivalves <i>Scrobicularia plana</i> from Arcachon Bay, France. <i>Science of the Total Environment</i> , 1997, 198, 225-231.	3.9	13
23	Dumpton Syndrome reduces the tributyltin (TBT) sterilising effect on <i>Nucella lapillus</i> (L.) by limiting the development of the imposed vas deferens. <i>Marine Environmental Research</i> , 2002, 54, 657-660.	1.1	11
24	MULTISCALE GENETIC STRUCTURE OF AN ENDANGERED SEAWEED <i>AHNFELTIOPSIS PUSILLA</i> (RHODOPHYTA): IMPLICATIONS FOR ITS CONSERVATION ¹ . <i>Journal of Phycology</i> , 2011, 47, 259-268.	1.0	11
25	MICROSATELLITE DEVELOPMENT IN RHODOPHYTA USING HIGH-THROUGHPUT SEQUENCE DATA ¹ . <i>Journal of Phycology</i> , 2011, 47, 1258-1265.	1.0	10
26	Molecular data delineate cryptic <i>Nassarius</i> species and characterize spatial genetic structure of <i>N. nitidus</i> . <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2012, 92, 1175-1182.	0.4	10
27	Discovery of imposex in the gastropod <i>Cyclope neritea</i> now invading Galicia (north-west Spain). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2006, 86, 1171-1173.	0.4	9
28	Population genetic structure of the prosobranch <i>Nassarius reticulatus</i> (L.) in a ria seascape (NW). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2007, 87, 1079-1089.	0.7	9
29	Population structure and range expansion: the case of the invasive gastropod <i>Cyclope neritea</i> in northwest Iberian Peninsula. <i>Integrative Zoology</i> , 2012, 7, 286-298.	1.3	8
30	Introduced status of <i>Cyclope neritea</i> (Gastropoda, Nassariidae) in the NW Iberian Peninsula confirmed by mitochondrial sequence data. <i>Marine Ecology - Progress Series</i> , 2008, 354, 141-146.	0.9	8
31	Bivalves, Tributyltin and Green Tides: Ecosystem-Level Impact?. <i>Marine Ecology</i> , 1999, 20, 1-9.	0.4	5
32	Low genetic variation and isolation of northern peripheral populations of a red seaweed (<i>Grateloupia</i>). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2009, 89, 1085-1095.	0.9	5
33	Critical analysis of the relationship between imposex and butyltin body burden in <i>Nassarius reticulatus</i> and <i>Nucella lapillus</i> . <i>Environmental Pollution</i> , 2018, 237, 523-530.	3.7	5
34	Extended imposex monitoring in N Atlantic Spain confirms punctual attainment of European environmental objectives for TBT. <i>Marine Pollution Bulletin</i> , 2018, 126, 462-466.	2.3	5
35	Effects of Copper on the 48-H Embryonic Development of the Bivalve <i>Scrobicularia Plana</i> . <i>Journal of the Marine Biological Association of the United Kingdom</i> , 1996, 76, 829-832.	0.4	4
36	AFLPs Reveal Different Population Genetic Structure under Contrasting Environments in the Marine Snail <i>Nucella lapillus</i> L.. <i>PLoS ONE</i> , 2012, 7, e49776.	1.1	3

#	ARTICLE	IF	CITATIONS
37	Wave exposure as a driver of isolation by environment in the marine gastropod <i>Nucella lapillus</i> . <i>Hydrobiologia</i> , 2019, 839, 51-69.	1.0	3
38	Tributyltin and imposex: no uncertainty shown. <i>Marine Ecology - Progress Series</i> , 1998, 170, 293-294.	0.9	2
39	A decadal study of biometric and imposex indices in two gastropods. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2019, 99, 1601-1614.	0.4	0
40	50 years of imposex. <i>Marine Pollution Bulletin</i> , 2019, 145, 270.	2.3	0