

Victoria Besada

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

27
papers

1,149
citations

17
h-index

28
g-index

28
ext. papers

1,301
ext. citations

6.1
avg, IF

4.37
L-index

#	Paper	IF	Citations
27	Impact assessment of a large river on the sediments and fish from its continental shelf: using Solea solea as sentinel in the Ebro river mouth (NW Mediterranean, Spain). <i>Environmental Science and Pollution Research</i> , 2021 , 1	5.1	0
26	Trace Metal Residues in Marine Mussels: A Global Survey. <i>Environmental Toxicology and Chemistry</i> , 2021 , 40, 3434-3440	3.8	0
25	Sea snail (<i>Hexaplex trunculus</i>) and sea cucumber (<i>Holothuria polii</i>) as potential sentinel species for organic pollutants and trace metals in coastal ecosystems. <i>Marine Pollution Bulletin</i> , 2021 , 168, 112407	6.7	1
24	Concentrations of organic and inorganic pollutants in four Iberian estuaries, North Eastern Atlantic. Study of benchmark values estimation. <i>Marine Chemistry</i> , 2020 , 224, 103828	3.7	6
23	Yellow-legged gull eggs (<i>Larus michahellis</i>) as persistent organic pollutants and trace metal bioindicator for two nearby areas with different human impact. <i>Environmental Research</i> , 2020 , 190, 110028	7.9	2
22	A new perspective on marine assessment of metals and organic pollutants: A case study from Bay of Santander. <i>Science of the Total Environment</i> , 2019 , 691, 156-164	10.2	6
21	Limpets (<i>Patella</i> spp. Mollusca, Gastropoda) as model organisms for biomonitoring environmental quality. <i>Ecological Indicators</i> , 2019 , 101, 150-162	5.8	13
20	Use of whole mussels and mussel gills in metal pollution biomonitoring. <i>Ciencias Marinas</i> , 2018 , 44, 279-294	2.9	2
19	Ingestion of microplastics by demersal fish from the Spanish Atlantic and Mediterranean coasts. <i>Marine Pollution Bulletin</i> , 2016 , 109, 55-60	6.7	303
18	Occurrence, distribution and bioaccumulation of endocrine disrupting compounds in water, sediment and biota samples from a European river basin. <i>Science of the Total Environment</i> , 2015 , 529, 121-30	10.2	69
17	Influence of mussel biological variability on pollution biomarkers. <i>Environmental Research</i> , 2015 , 137, 14-31	7.9	41
16	Evidence of increased anthropogenic emissions of platinum: time-series analysis of mussels (1991-2011) of an urban beach. <i>Science of the Total Environment</i> , 2015 , 514, 366-70	10.2	22
15	Combined use of chemical, biochemical and physiological variables in mussels for the assessment of marine pollution along the N-NW Spanish coast. <i>Marine Environmental Research</i> , 2014 , 96, 105-17	3.3	64
14	An assessment of two decades of trace metals monitoring in wild mussels from the Northwest Atlantic and Cantabrian coastal areas of Spain, 1991-2011. <i>Environment International</i> , 2014 , 71, 1-12	12.9	37
13	The link between descriptors 8 and 9 of the Marine Strategy Framework Directive: lessons learnt in Spain. <i>Environmental Science and Pollution Research</i> , 2014 , 21, 13664-71	5.1	7
12	A 10-year survey of trace metals in sediments using self-organizing maps. <i>Journal of Chemometrics</i> , 2014 , 28, 558-566	1.6	11
11	Linking chemical contamination to biological effects in coastal pollution monitoring. <i>Ecotoxicology</i> , 2012 , 21, 9-17	2.9	24

10	First measurements of the scope for growth (SFG) in mussels from a large scale survey in the North-Atlantic Spanish coast. <i>Science of the Total Environment</i> , 2012 , 435-436, 430-45	10.2	34
9	Comparison of the 2000 and 2005 spatial distributions of heavy metals in wild mussels from the North-Atlantic Spanish coast. <i>Ecotoxicology and Environmental Safety</i> , 2011 , 74, 373-81	7	27
8	Chemometric tools to evaluate the spatial distribution of trace metals in surface sediments of two Spanish rBs. <i>Talanta</i> , 2011 , 87, 197-209	6.2	21
7	Monitoring of heavy metals in wild mussels (<i>Mytilus galloprovincialis</i>) from the Spanish North-Atlantic coast. <i>Continental Shelf Research</i> , 2011 , 31, 457-465	2.4	55
6	Heavy metals in edible seaweeds commercialised for human consumption. <i>Journal of Marine Systems</i> , 2009 , 75, 305-313	2.7	146
5	Statistical comparison of trace metal concentrations in wild mussels (<i>Mytilus galloprovincialis</i>) in selected sites of Galicia and Gulf of Biscay (Spain). <i>Journal of Marine Systems</i> , 2008 , 72, 320-331	2.7	21
4	Mercury, cadmium, lead, arsenic, copper and zinc concentrations in albacore, yellowfin tuna and bigeye tuna from the Atlantic Ocean. <i>Ciencias Marinas</i> , 2006 , 32, 439-445	1.7	35
3	Integrative assessment of marine pollution in Galician estuaries using sediment chemistry, mussel bioaccumulation, and embryo-larval toxicity bioassays. <i>Chemosphere</i> , 2003 , 52, 1209-24	8.4	87
2	Temporal trends of Cd, Cu, Hg, Pb and Zn in mussel (<i>Mytilus galloprovincialis</i>) from the Spanish North-Atlantic coast 1991-1999. <i>Science of the Total Environment</i> , 2002 , 288, 239-53	10.2	85
1	Mercury concentrations in seawater, sediments and wild mussels from the coast of Galicia (NW Spain). <i>Marine Pollution Bulletin</i> , 2002 , 44, 345-9	6.7	30