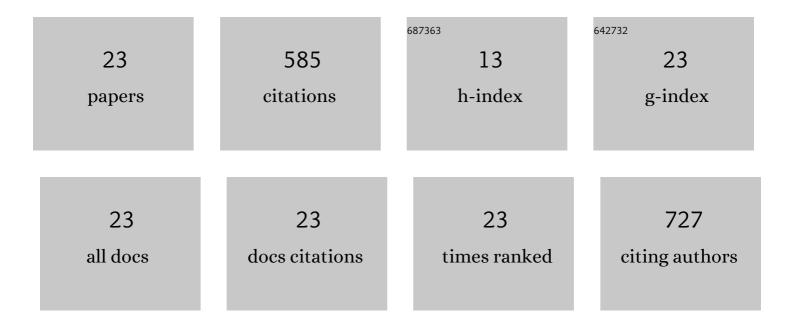
MarÃ-a Luz Pérez-Parallé

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effects of CABA and epinephrine on the settlement and metamorphosis of the larvae of four species of bivalve molluscs. Journal of Experimental Marine Biology and Ecology, 2005, 316, 149-156.	1.5	106
2	New Pd(II) and Pt(II) complexes with N,S-chelated pyrazolonate ligands: Molecular and supramolecular structure and preliminary study of their in vitro antitumoral activity. Journal of Inorganic Biochemistry, 2008, 102, 33-45.	3.5	86
3	Seasonal changes in lipid classes and fatty acid composition in the digestive gland of Pecten maximus. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2003, 134, 367-380.	1.6	62
4	HMC-D and Histone H1 Interplay during Chromatin Assembly and Early Embryogenesis. Journal of Biological Chemistry, 2001, 276, 37569-37576.	3.4	40
5	Sustainable largeâ€scale production of European flat oyster (<i>Ostrea edulis</i>) seed for ecological restoration and aquaculture: a review. Reviews in Aquaculture, 2021, 13, 1423-1468.	9.0	32
6	Transcriptional response after exposure to domoic acid-producing Pseudo-nitzschia in the digestive gland of the mussel Mytilus galloprovincialis. Toxicon, 2017, 140, 60-71.	1.6	31
7	Effects of chemical cues on larval settlement of the flat oyster (Ostrea edulis L.): A hatchery approach. Aquaculture, 2013, 376-379, 85-89.	3.5	29
8	Synthesis and Cytotoxicity of 2-(2′-Pyridyl)benzimidazole Complexes of Palladium(II) and Platinum(II). Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2005, 631, 2258-2264.	1.2	26
9	Settlement Behavior of Black Scallop Larvae (Chlamys varia, L.) in Response to GABA, Epinephrine and IBMX. Journal of Shellfish Research, 2008, 27, 261-264.	0.9	24
10	Selection of reference genes for quantitative RT-PCR studies on the gonad of the bivalve mollusc Pecten maximus L Aquaculture, 2012, 370-371, 158-165.	3.5	21
11	Toxins, 2019, 11, 97.	3.4	20
12	Eight-hour PCR-based procedure for the detection ofSalmonellain raw oysters. FEMS Microbiology Letters, 2005, 243, 279-283.	1.8	15
13	The HOX Gene Cluster in the Bivalve Mollusc Mytilus galloprovincialis. Biochemical Genetics, 2005, 43, 417-424.	1.7	13
14	Effects of temperature and photoperiod on the conditioning of the flat oyster (<i>Ostrea edulis</i>) Tj ETQq0 0	0 rgBT /Ov	erlock 10 Tf :
15	Conservation of Gbx genes from EHG homeobox in bivalve molluscs. Molecular Phylogenetics and Evolution, 2012, 63, 213-217.	2.7	9
16	Combined Effects of Temperature and Photoperiod on the Conditioning of the Flat Oyster (<i>Ostrea) Tj ETQq0</i>	0 0 rgBT /0	Dvgrlock 10 T
17	Transcriptional Response in the Digestive Gland of the King Scallop (Pecten maximus) After the Injection of Domoic Acid. Toxins, 2021, 13, 339.	3.4	9

Validation of Reference Genes in MusselMytilus galloprovincialisTissues under the Presence of Okadaic Acid. Journal of Shellfish Research, 2018, 37, 93-101. 18

#	Article	IF	CITATIONS
19	Expression Analyses of Genes Related to Multixenobiotic Resistance in Mytilus galloprovincialis after Exposure to Okadaic Acid-Producing Dinophysis acuminata. Toxins, 2021, 13, 614.	3.4	8
20	Conditioning of the European flat oyster (<i>Ostrea edulis,</i> Linnaeus 1758): effect of food ration. Aquaculture Research, 2017, 48, 4363-4370.	1.8	7
21	Hox, Parahox, Ehgbox, and NK Genes in Bivalve Molluscs: Evolutionary Implications. Journal of Shellfish Research, 2016, 35, 179-190.	0.9	6
22	Effects of food ration, water flow rate and bacteriological levels of broodstock on the reproductive conditioning of the European flat oyster (Ostrea edulis, Linnaeus 1758). Aquaculture Reports, 2020, 18, 100412.	1.7	6
23	A novel class of Pecten maximus POU gene, PmaPOU-IV: Characterization and expression in adult tissues. Journal of Experimental Marine Biology and Ecology, 2014, 453, 154-161.	1.5	5