Bernat Morro

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Offshore aquaculture of finfish: Big expectations at sea. Reviews in Aquaculture, 2022, 14, 791-815.	9.0	35
2	Otolith fluctuating asymmetry: a misconception of its biological relevance?. ICES Journal of Marine Science, 2015, 72, 2079-2089.	2.5	33
3	Effects of different photoperiod regimes on the smoltification and seawater adaptation of seawater-farmed rainbow trout (Oncorhynchus mykiss): Insights from Na+, K+–ATPase activity and transcription of osmoregulation and growth regulation genes. Aquaculture, 2019, 507, 282-292.	3.5	20
4	Liver colour scoring index, carotenoids and lipid content assessment as a proxy for lumpfish (Cyclopterus lumpus L.) health and welfare condition. Scientific Reports, 2020, 10, 8927.	3.3	19
5	Plasma proteome profiling of freshwater and seawater life stages of rainbow trout (Oncorhynchus) Tj ETQq1 1 0.	.784314 rg	gBT_/Overloc
6	The Effect of Temperature on the Physiological Condition and Immune-Capacity of European Lobsters (Homarus gammarus) During Long-Term Starvation. Frontiers in Marine Science, 2019, 6, .	2.5	15
7	Polarized Trout Epithelial Cells Regulate Transepithelial Electrical Resistance, Gene Expression, and the Phosphoproteome in Response to Viral Infection. Frontiers in Immunology, 2020, 11, 1809.	4.8	8
8	Effects of temperature and photoperiod on rainbow trout (Oncorhynchus mykiss) smoltification and haematopoiesis. Aquaculture, 2020, 519, 734711.	3.5	5
9	Innovation in Nucleotide-Binding Oligomerization-Like Receptor and Toll-Like Receptor Sensing Drives the Major Histocompatibility Complex-II Free Atlantic Cod Immune System. Frontiers in Immunology, 2020, 11, 609456.	4.8	5
10	Endoplasmic reticulum stress as a key mechanism in stunted growth of seawater rainbow trout (Oncorhynchus mykiss). BMC Genomics, 2021, 22, 824.	2.8	4
11	Changes in circulating insulin-like growth factor-1 and its binding proteins in yearling rainbow trout during spring under natural and manipulated photoperiods and their relationships with gill Na+, K+-ATPase and body size. Comparative Biochemistry and Physiology Part A, Molecular & amp; Integrative Physiology, 2022, 268, 111205.	1.8	1