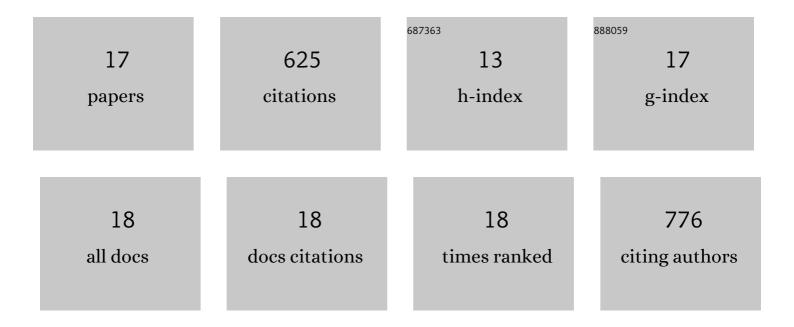
## Abdellah Benabdelmouna

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8095745/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Prevalence and polymorphism of a mussel transmissible cancer in Europe. Molecular Ecology, 2022, 31, 736-751.	3.9	42
2	Physiological comparisons of Pacific cupped oysters at different levels of ploidy and selection to OsHV-1 tolerance. Aquaculture, 2021, 544, 737111.	3.5	7
3	Synthesis of the "PLAN DE SAUVEGARDE―using selected all-triploid oysters to reduce the shortage of spat in France due to OsHV-1–associated mortality in Crassostrea gigas. Aquaculture, 2019, 505, 462-472.	3.5	9
4	Mortality investigation of Mytilus edulis and Mytilus galloprovincialis in France: An experimental survey under laboratory conditions. Aquaculture, 2018, 495, 831-841.	3.5	19
5	Single or dual experimental infections with Vibrio aestuarianus and OsHV-1 in diploid and triploid Crassostrea gigas at the spat, juvenile and adult stages. Journal of Invertebrate Pathology, 2016, 139, 92-101.	3.2	44
6	The mass mortality of blue mussels (Mytilus spp.) from the Atlantic coast of France is associated with heavy genomic abnormalities as evidenced by flow cytometry. Journal of Invertebrate Pathology, 2016, 138, 30-38.	3.2	28
7	Effect of ploidy on the mortality of <i>Crassostrea gigas</i> spat caused by OsHV-1 in France using unselected and selected OsHV-1 resistant oysters. Aquaculture Research, 2016, 47, 777-786.	1.8	37
8	Effects of an environmentally relevant concentration of diuron on oyster genitors during gametogenesis: responses of early molecular and cellular markers and physiological impacts. Environmental Science and Pollution Research, 2016, 23, 8008-8020.	5.3	26
9	Parental exposure to the herbicide diuron results in oxidative DNA damage to germinal cells of the Pacific oyster Crassostrea gigas. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2016, 180, 23-30.	2.6	8
10	Gamete quality in triploid Pacific oyster (Crassostrea gigas). Aquaculture, 2016, 451, 11-15.	3.5	19
11	Autotetraploid Pacific oysters ( <i>Crassostrea gigas</i> ) obtained using normal diploid eggs: induction and impact on cytogenetic stability. Genome, 2015, 58, 333-348.	2.0	18
12	Parental exposure to environmental concentrations of diuron leads to aneuploidy in embryos of the Pacific oyster, as evidenced by fluorescent in situ hybridization. Aquatic Toxicology, 2015, 159, 36-43.	4.0	18
13	Ostreid herpesvirus type 1 replication and host response in adult Pacific oysters, Crassostrea gigas. Veterinary Research, 2014, 45, 103.	3.0	50
14	Mortality associated with OsHV-1 in spat Crassostrea gigas: role of wild-caught spat in the horizontal transmission of the disease. Aquaculture International, 2014, 22, 1767-1781.	2.2	28
15	Study of genetic damage in the Japanese oyster induced by an environmentally-relevant exposure to diuron: Evidence of vertical transmission of DNA damage. Aquatic Toxicology, 2014, 146, 93-104.	4.0	68
16	A barley cultivation-associated polymorphism conveys resistance to powdery mildew. Nature, 2004, 430, 887-891.	27.8	202
17	Pravastatin: A tool for investigating the availability of mevalonate metabolites for primary and secondary metabolism in Catharanthus roseus cell suspensions. Physiologia Plantarum, 1996, 98, 803-809.	5.2	2