

Patrick Quazuguel

List of Publications by Year in descending order

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papers

542
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567281

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749
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#	ARTICLE	IF	CITATIONS
1	Effect of nature of dietary lipids on European sea bass morphogenesis: implication of retinoid receptors. <i>British Journal of Nutrition</i> , 2005, 94, 877-884.	2.3	72
2	Dietary vitamin D3 affects digestive system ontogenesis and ossification in European sea bass (<i>Dicentrarchus labrax</i> , Linnaeus, 1758). <i>Aquaculture</i> , 2010, 298, 300-307.	3.5	65
3	Early weaning of seabass larvae, <i>Dicentrarchus labrax</i> : the effect on microbiota, with particular attention to iron supply and exoenzymes. <i>Aquaculture</i> , 1997, 158, 117-127.	3.5	50
4	Effects of dietary tannin on growth, feed utilization and digestibility, and carcass composition in juvenile European seabass (<i>Dicentrarchus labrax</i> L.). <i>Aquaculture Reports</i> , 2017, 6, 21-27.	1.7	49
5	The highly variable microbiota associated to intestinal mucosa correlates with growth and hypoxia resistance of sea bass, <i>Dicentrarchus labrax</i> , submitted to different nutritional histories. <i>BMC Microbiology</i> , 2016, 16, 266.	3.3	43
6	Hypoxic episode during the larval period has long-term effects on European sea bass juveniles (<i>Dicentrarchus labrax</i>). <i>Marine Biology</i> , 2015, 162, 367-376.	1.5	33
7	Metabolic response to hypoxia in European sea bass (<i>Dicentrarchus labrax</i>) displays developmental plasticity. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2018, 215, 1-9.	1.6	31
8	Imbalanced dietary ascorbic acid alters molecular pathways involved in skeletogenesis of developing European sea bass (<i>Dicentrarchus labrax</i>). <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2011, 159, 46-55.	1.8	29
9	The development of contemporary European sea bass larvae (<i>Dicentrarchus labrax</i>) is not affected by projected ocean acidification scenarios. <i>Marine Biology</i> , 2017, 164, 155.	1.5	29
10	Hypoxia tolerance of common sole juveniles depends on dietary regime and temperature at the larval stage: evidence for environmental conditioning. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20123022.	2.6	28
11	Exposure to chronic moderate hypoxia impacts physiological and developmental traits of European sea bass (<i>Dicentrarchus labrax</i>) larvae. <i>Fish Physiology and Biochemistry</i> , 2015, 41, 233-242.	2.3	20
12	Early exposure to chronic hypoxia induces short and long-term regulation of hemoglobin gene expression in European sea bass (<i>Dicentrarchus labrax</i>). <i>Journal of Experimental Biology</i> , 2017, 220, 3119-3126.	1.7	20
13	Moderate hypoxia but not warming conditions at larval stage induces adverse carry-over effects on hypoxia tolerance of European sea bass (<i>Dicentrarchus labrax</i>) juveniles. <i>Marine Environmental Research</i> , 2018, 138, 28-35.	2.5	18
14	Will global warming affect the functional need for essential fatty acids in juvenile sea bass (<i>Dicentrarchus labrax</i>)? A first overview of the consequences of lower availability of nutritional fatty acids on growth performance. <i>Marine Biology</i> , 2018, 165, 1.	1.5	17
15	Depletion of Essential Fatty Acids in the Food Source Affects Aerobic Capacities of the Golden Grey Mullet <i>Liza aurata</i> in a Warming Seawater Context. <i>PLoS ONE</i> , 2015, 10, e0126489.	2.5	17
16	Long-term effects of ocean acidification upon energetics and oxygen transport in the European sea bass (<i>Dicentrarchus labrax</i> , Linnaeus). <i>Marine Biology</i> , 2019, 166, 1.	1.5	11
17	Ocean warming combined with lower omega-3 nutritional availability impairs the cardio-respiratory function of a marine fish. <i>Journal of Experimental Biology</i> , 2019, 222, .	1.7	10