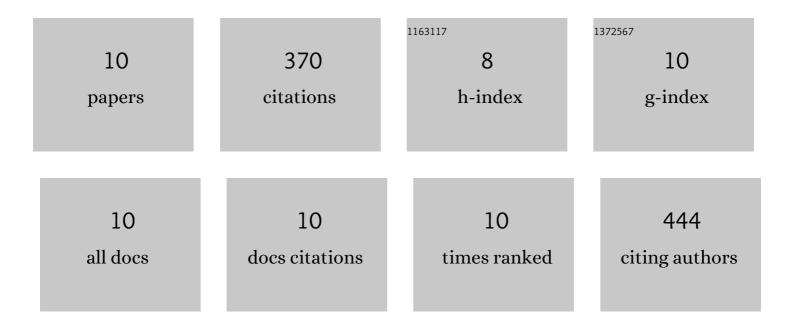
Filipa Rocha

List of Publications by Year in descending order

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ЕШИА РОСНА

#	Article	IF	CITATIONS
1	Sensory profiling, liking and gonad composition of sea urchin gonads fed synthetic or natural sources of β-carotene enriched diets. Aquaculture, 2022, 549, 737778.	3.5	8
2	Effect of protein and lipid levels in diets for adult sea urchin Paracentrotus lividus (Lamarck, 1816). Aquaculture, 2019, 506, 127-138.	3.5	44
3	The effect of sex, season and gametogenic cycle on gonad yield, biochemical composition and quality traits of Paracentrotus lividus along the North Atlantic coast of Portugal. Scientific Reports, 2019, 9, 2994.	3.3	40
4	Does a ghrelin stimulus during zebrafish embryonic stage modulate its performance on the long-term?. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2019, 228, 1-8.	1.8	4
5	Dietary glucose stimulus at larval stage modifies the carbohydrate metabolic pathway in gilthead seabream (Sparus aurata) juveniles: An in vivo approach using 14C-starch. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2016, 201, 189-199.	1.8	33
6	High-glucose feeding of gilthead seabream (Sparus aurata) larvae: Effects on molecular and metabolic pathways. Aquaculture, 2016, 451, 241-253.	3.5	35
7	Glucose metabolism and gene expression in juvenile zebrafish (<i>Danio rerio</i>) challenged with a high carbohydrate diet: effects of an acute glucose stimulus during late embryonic life. British Journal of Nutrition, 2015, 113, 403-413.	2.3	52
8	Glucose overload in yolk has little effects on the long term modulation of carbohydrate metabolic genes in zebrafish (<i>Danio rerio</i>). Journal of Experimental Biology, 2014, 217, 1139-49.	1.7	37
9	Effects of dietary arachidonic acid on cortisol production and gene expression in stress response in Senegalese sole (Solea senegalensis) post-larvae. Fish Physiology and Biochemistry, 2013, 39, 1223-1238.	2.3	43
10	Teleost fish larvae adapt to dietary arachidonic acid supply through modulation of the expression of lipid metabolism and stress response genes. British Journal of Nutrition, 2012, 108, 864-874.	2.3	74