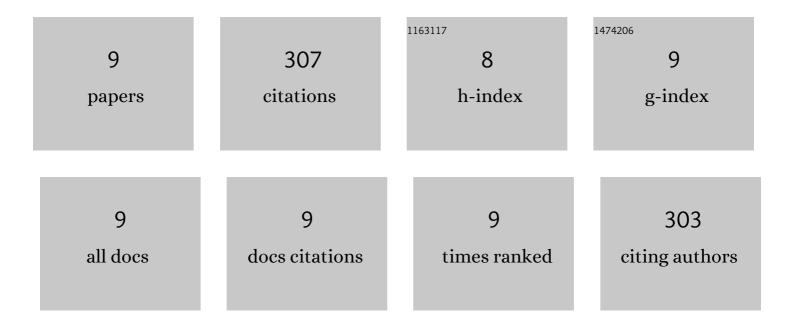
Keke Zheng

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Taurine alone or in combination with fish protein hydrolysate affects growth performance, taurine transport and metabolism in juvenile turbot (<i>Scophthalmus maximus</i> L.). Aquaculture Nutrition, 2019, 25, 396-405.	2.7	18
2	Cloning and characterization of fatty acid transport proteins in Japanese seabass <i>Lateolabrax japonicus</i> , and their gene expressions in response to dietary arachidonic acid. Aquaculture Research, 2017, 48, 5718-5728.	1.8	9
3	Dietary arachidonic acid differentially regulates the gonadal steroidogenesis in the marine teleost, tongue sole (Cynoglossus semilaevis), depending on fish gender and maturation stage. Aquaculture, 2017, 468, 378-385.	3.5	63
4	Cloning and characterization of fatty acid-binding proteins (fabps) from Japanese seabass (Lateolabrax) Tj ETQqO Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2017, 204, 27-34.	0 0 rgBT / 1.6	Overlock 10 21
5	Application of different types of protein hydrolysate in high plant protein diets for juvenile turbot (<i>Scophthalmus maximus</i>). Aquaculture Research, 2017, 48, 2945-2953.	1.8	14
6	The effect of ultrafiltered fish protein hydrolysate levels on the liver and muscle metabolic profile of juvenile turbot (<i>Scophthalmus maximus</i> L) by ¹ H NMR-based metabolomics studies. Aquaculture Research, 2017, 48, 3515-3527.	1.8	20
7	Graded levels of fish protein hydrolysate in high plant diets for turbot (Scophthalmus maximus): effects on growth performance and lipid accumulation. Aquaculture, 2016, 454, 140-147.	3.5	95
8	Feeding Rates Affect Expression of Heatâ€ 5 hock Protein 70 in Green Sturgeon Fry. North American Journal of Aquaculture, 2015, 77, 206-210.	1.4	8
9	Effect of size-fractionated fish protein hydrolysate on growth and feed utilization of turbot (<i>Scophthalmus maximus</i> L.). Aquaculture Research, 2013, 44, 895-902.	1.8	59