Rafael GinÃ©s

List of Publications by Year
in descending order

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38	2,053	304368	329751
papers	citations	22	37
		h-index	g-index

38	38	38	2092
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Twenty Years of Research in Seabass and Seabream Welfare during Slaughter. Animals, 2021, 11, 2164.	1.0	3
2	Texture changes during chilled storage of wild and farmed blackspot seabream (Pagellus bogaraveo) fed different diets. Food Science and Nutrition, 2021, 9, 5971-5979.	1.5	1
3	Effect of L-Hyp supplementation on collagen muscle histology, gene expression, growth performance, body composition and fillet texture on big size European sea bass (Dicentrarchux labrax). Aquaculture Reports, 2021, 21, 100787.	0.7	4
4	Effective complete replacement of fish oil by combining poultry and microalgae oils in practical diets for gilthead sea bream (Sparus aurata) fingerlings. Aquaculture, 2020, 529, 735696.	1.7	25
5	Adequate n-3 LC-PUFA levels in broodstock diets optimize reproductive performance in GnRH injected greater amberjack (Seriola dumerili) equaling to spontaneously spawning broodstock. Aquaculture, 2020, 520, 735007.	1.7	12
6	Stress response and skin mucus production of greater amberjack (Seriola dumerili) under different rearing conditions. Aquaculture, 2020, 520, 735005.	1.7	20
7	Histochemical study of the intestinal absorption, liver and lens effect with zinc-supplemented diets for gilthead seabream. Aquaculture Nutrition, 2019, 25, 66-77.	1.1	1
8	Effect of temperature on growth performance of greater amberjack (SERIOLA DUMERILIRisso) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.9	32
9	Blackspot seabream (Pagellus bogaraveo) fed different diets. Histologic study of the lipid muscle fiber distribution and effect on quality during shelf life. Aquaculture, 2018, 484, 71-81.	1.7	5
10	Reduction of persistent and semi-persistent organic pollutants in fillets of farmed European seabass (Dicentrarchus labrax) fed low fish oil diets. Science of the Total Environment, 2018, 643, 1239-1247.	3.9	11
11	Comparative analysis of selected semi-persistent and emerging pollutants in wild-caught fish and aquaculture associated fish using Bogue (Boops boops) as sentinel species. Science of the Total Environment, 2017, 581-582, 199-208.	3.9	30
12	Does information affect consumer liking of farmed and wild fish?. Aquaculture, 2016, 454, 157-162.	1.7	72
13	Differences in proximal and fatty acid profiles, sensory characteristics, texture, colour and muscle cellularity between wild and farmed blackspot seabream (Pagellus bogaraveo). Aquaculture, 2016, 451, 195-204.	1.7	56
14	Detection of QTL associated with three skeletal deformities in gilthead seabream (Sparus aurata L.): Lordosis, vertebral fusion and jaw abnormality. Aquaculture, 2015, 448, 123-127.	1.7	16
15	Linseed oil inclusion in sea bream diets: effect on muscle quality and shelf life. Aquaculture Research, 2015, 46, 75-85.	0.9	18
16	Effect of dietary substitution of fish meal for marine crab and echinoderm meals on growth performance, ammonia excretion, skin colour, and flesh quality and oxidation of red porgy (Pagrus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.7	22
17	Marine and freshwater crab meals in diets for red porgy (Pagrus pagrus): Effect on fillet fatty acid profile and flesh quality parameters. Aquaculture, 2014, 420-421, 231-239.	1.7	22
18	Consumer beliefs regarding farmed versus wild fish. Appetite, 2014, 79, 25-31.	1.8	120

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19	Marine and freshwater crab meals in diets for red porgy (Pagrus pagrus): Digestibility, ammonia-N excretion, phosphorous and calcium retention. Aquaculture, 2014, 428-429, 158-165.	1.7	5
20	Deposition of conjugated linoleic acid in market size sea bass (Dicentrarchus labrax) and its effects on performance, composition and fillet sensory and texture attributes. Aquaculture Nutrition, 2013, 19, 785-797.	1.1	4
21	Improved feed utilization, intestinal mucus production and immune parameters in sea bass (Dicentrarchus labrax) fed mannan oligosaccharides (MOS). Aquaculture Nutrition, 2011, 17, 223-233.	1.1	104
22	Linseed oil inclusion in sea bream diets: Effect on fatty acid composition during ice storage. European Journal of Lipid Science and Technology, 2010, 112, 985-993.	1.0	8
23	Estimates of heritabilities and genetic correlations for growth and carcass traits in gilthead seabream (Sparus auratus L.), under industrial conditions. Aquaculture, 2009, 289, 225-230.	1.7	117
24	Post mortem changes produced in the muscle of sea bream (Sparus aurata) during ice storage. Aquaculture, 2009, 291, 210-216.	1.7	59
25	Estimates of heritabilities and genetic correlations for body composition traits and GÃ—E interactions, in gilthead seabream (Sparus auratus L.). Aquaculture, 2009, 295, 183-187.	1.7	38
26	Evaluation of PIT system as a method to tag fingerlings of gilthead seabream (Sparus auratus L.): Effects on growth, mortality and tag loss. Aquaculture, 2006, 257, 309-315.	1.7	71
27	Alterations in fillet fatty acid profile and flesh quality in gilthead seabream (Sparus aurata) fed vegetable oils for a long term period. Recovery of fatty acid profiles by fish oil feeding. Aquaculture, 2005, 250, 431-444.	1.7	362
28	Growth, feed utilization and flesh quality of European sea bass (Dicentrarchus labrax) fed diets containing vegetable oils: A time-course study on the effect of a re-feeding period with a 100% fish oil diet. Aquaculture, 2005, 248, 121-134.	1.7	210
29	Adaptation of lipid metabolism, tissue composition and flesh quality in gilthead sea bream (Sparus) Tj ETQq1 1 0.784314 rgBT /Overlock Nutrition, 2004, 92, 41-52.	1.2	186
30	The effects of long-day photoperiod on growth, body composition and skin colour in immature gilthead sea bream (Sparus aurata L.). Aquaculture Research, 2004, 35, 1207-1212.	0.9	69
31	Effects of rearing temperature and strain on sensory characteristics, texture, colour and fat of Arctic charr (Salvelinus alpinus). Food Quality and Preference, 2004, 15, 177-185.	2.3	113
32	Effects of refrigeration, freezing-thawing and pasteurization on IgG goat colostrum preservation. Small Ruminant Research, 2003, 48, 135-139.	0.6	47
33	Growth in adult gilthead sea bream (Sparus aurata L) as a result of interference in sexual maturation by different photoperiod regimes. Aquaculture Research, 2003, 34, 73-83.	0.9	30
34	Title is missing!. Aquaculture International, 2002, 10, 379-389.	1.1	39
35	Prediction of kid carcass composition by use of joint dissection. Livestock Science, 2001, 67, 293-295.	1.2	23
36	Title is missing!. Fish Physiology and Biochemistry, 2000, 22, 159-163.	0.9	95

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37	A Note on Yoghurt Utilisation in Artificial Rearing of Kids. Journal of Applied Animal Research, 1999, 15, 165-168.	0.4	0
38	Carcass Composition of Canary Caprine Group at Adult Age. Journal of Applied Animal Research, 1999, 15, 75-79.	0.4	2