

# Rafael GinÃ©s

## List of Publications by Year in descending order

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38  
papers

2,053  
citations

304368

22  
h-index

329751

37  
g-index

38  
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38  
docs citations

38  
times ranked

2092  
citing authors

#	ARTICLE	IF	CITATIONS
1	Alterations in fillet fatty acid profile and flesh quality in gilthead seabream ( <i>Sparus aurata</i> ) fed vegetable oils for a long term period. Recovery of fatty acid profiles by fish oil feeding. <i>Aquaculture</i> , 2005, 250, 431-444.	1.7	362
2	Growth, feed utilization and flesh quality of European sea bass ( <i>Dicentrarchus labrax</i> ) fed diets containing vegetable oils: A time-course study on the effect of a re-feeding period with a 100% fish oil diet. <i>Aquaculture</i> , 2005, 248, 121-134.	1.7	210
3	Adaptation of lipid metabolism, tissue composition and flesh quality in gilthead sea bream ( <i>Sparus</i> ) Tj ETQq1 1 0.784314 rgBT /Overl Nutrition, 2004, 92, 41-52.	1.2	186
4	Consumer beliefs regarding farmed versus wild fish. <i>Appetite</i> , 2014, 79, 25-31.	1.8	120
5	Estimates of heritabilities and genetic correlations for growth and carcass traits in gilthead seabream ( <i>Sparus auratus</i> L.), under industrial conditions. <i>Aquaculture</i> , 2009, 289, 225-230.	1.7	117
6	Effects of rearing temperature and strain on sensory characteristics, texture, colour and fat of Arctic charr ( <i>Salvelinus alpinus</i> ). <i>Food Quality and Preference</i> , 2004, 15, 177-185.	2.3	113
7	Improved feed utilization, intestinal mucus production and immune parameters in sea bass ( <i>Dicentrarchus labrax</i> ) fed mannan oligosaccharides (MOS). <i>Aquaculture Nutrition</i> , 2011, 17, 223-233.	1.1	104
8	Title is missing!. <i>Fish Physiology and Biochemistry</i> , 2000, 22, 159-163.	0.9	95
9	Does information affect consumer liking of farmed and wild fish?. <i>Aquaculture</i> , 2016, 454, 157-162.	1.7	72
10	Evaluation of PIT system as a method to tag fingerlings of gilthead seabream ( <i>Sparus auratus</i> L.): Effects on growth, mortality and tag loss. <i>Aquaculture</i> , 2006, 257, 309-315.	1.7	71
11	The effects of long-day photoperiod on growth, body composition and skin colour in immature gilthead sea bream ( <i>Sparus aurata</i> L.). <i>Aquaculture Research</i> , 2004, 35, 1207-1212.	0.9	69
12	Post mortem changes produced in the muscle of sea bream ( <i>Sparus aurata</i> ) during ice storage. <i>Aquaculture</i> , 2009, 291, 210-216.	1.7	59
13	Differences in proximal and fatty acid profiles, sensory characteristics, texture, colour and muscle cellularity between wild and farmed blackspot seabream ( <i>Pagellus bogaraveo</i> ). <i>Aquaculture</i> , 2016, 451, 195-204.	1.7	56
14	Effects of refrigeration, freezing-thawing and pasteurization on IgG goat colostrum preservation. <i>Small Ruminant Research</i> , 2003, 48, 135-139.	0.6	47
15	Title is missing!. <i>Aquaculture International</i> , 2002, 10, 379-389.	1.1	39
16	Estimates of heritabilities and genetic correlations for body composition traits and G $\times$ E interactions, in gilthead seabream ( <i>Sparus auratus</i> L.). <i>Aquaculture</i> , 2009, 295, 183-187.	1.7	38
17	Effect of temperature on growth performance of greater amberjack ( <i>Seriola dumerili</i> ) Risso Tj ETQq1 1 0.784314 rgBT /Overl 0.9	0.9	32
18	Growth in adult gilthead sea bream ( <i>Sparus aurata</i> L) as a result of interference in sexual maturation by different photoperiod regimes. <i>Aquaculture Research</i> , 2003, 34, 73-83.	0.9	30

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19	Comparative analysis of selected semi-persistent and emerging pollutants in wild-caught fish and aquaculture associated fish using Bogue ( <i>Boops boops</i> ) as sentinel species. <i>Science of the Total Environment</i> , 2017, 581-582, 199-208.	3.9	30
20	Effective complete replacement of fish oil by combining poultry and microalgae oils in practical diets for gilthead sea bream ( <i>Sparus aurata</i> ) fingerlings. <i>Aquaculture</i> , 2020, 529, 735696.	1.7	25
21	Prediction of kid carcass composition by use of joint dissection. <i>Livestock Science</i> , 2001, 67, 293-295.	1.2	23
22	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 ( <i>Pagrus</i> )	1.7	22
23	Marine and freshwater crab meals in diets for red porgy ( <i>Pagrus pagrus</i> ): Effect on fillet fatty acid profile and flesh quality parameters. <i>Aquaculture</i> , 2014, 420-421, 231-239.	1.7	22
24	Stress response and skin mucus production of greater amberjack ( <i>Seriola dumerili</i> ) under different rearing conditions. <i>Aquaculture</i> , 2020, 520, 735005.	1.7	20
25	Linseed oil inclusion in sea bream diets: effect on muscle quality and shelf life. <i>Aquaculture Research</i> , 2015, 46, 75-85.	0.9	18
26	Detection of QTL associated with three skeletal deformities in gilthead seabream ( <i>Sparus aurata</i> L.): Lordosis, vertebral fusion and jaw abnormality. <i>Aquaculture</i> , 2015, 448, 123-127.	1.7	16
27	Adequate n-3 LC-PUFA levels in broodstock diets optimize reproductive performance in GnRH injected greater amberjack ( <i>Seriola dumerili</i> ) equaling to spontaneously spawning broodstock. <i>Aquaculture</i> , 2020, 520, 735007.	1.7	12
28	Reduction of persistent and semi-persistent organic pollutants in fillets of farmed European seabass ( <i>Dicentrarchus labrax</i> ) fed low fish oil diets. <i>Science of the Total Environment</i> , 2018, 643, 1239-1247.	3.9	11
29	Linseed oil inclusion in sea bream diets: Effect on fatty acid composition during ice storage. <i>European Journal of Lipid Science and Technology</i> , 2010, 112, 985-993.	1.0	8
30	Marine and freshwater crab meals in diets for red porgy ( <i>Pagrus pagrus</i> ): Digestibility, ammonia-N excretion, phosphorous and calcium retention. <i>Aquaculture</i> , 2014, 428-429, 158-165.	1.7	5
31	Blackspot seabream ( <i>Pagellus bogaraveo</i> ) fed different diets. Histologic study of the lipid muscle fiber distribution and effect on quality during shelf life. <i>Aquaculture</i> , 2018, 484, 71-81.	1.7	5
32	Deposition of conjugated linoleic acid in market size sea bass ( <i>Dicentrarchus labrax</i> ) and its effects on performance, composition and fillet sensory and texture attributes. <i>Aquaculture Nutrition</i> , 2013, 19, 785-797.	1.1	4
33	Effect of L-Hyp supplementation on collagen muscle histology, gene expression, growth performance, body composition and fillet texture on big size European sea bass ( <i>Dicentrarchus labrax</i> ). <i>Aquaculture Reports</i> , 2021, 21, 100787.	0.7	4
34	Twenty Years of Research in Seabass and Seabream Welfare during Slaughter. <i>Animals</i> , 2021, 11, 2164.	1.0	3
35	Carcass Composition of Canary Caprine Group at Adult Age. <i>Journal of Applied Animal Research</i> , 1999, 15, 75-79.	0.4	2
36	Histochemical study of the intestinal absorption, liver and lens effect with zinc-supplemented diets for gilthead seabream. <i>Aquaculture Nutrition</i> , 2019, 25, 66-77.	1.1	1

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37	Texture changes during chilled storage of wild and farmed blackspot seabream ( <i>Pagellus bogaraveo</i> ) fed different diets. <i>Food Science and Nutrition</i> , 2021, 9, 5971-5979.	1.5	1
38	A Note on Yoghurt Utilisation in Artificial Rearing of Kids. <i>Journal of Applied Animal Research</i> , 1999, 15, 165-168.	0.4	0