

# Jerez S

## List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Spawning Induction of First-Generation (F1) Greater Amberjack <i>Seriola dumerili</i> in the Canary Islands, Spain Using GnRH $\alpha$ Delivery Systems. <i>Fishes</i> , 2018, 3, 35.	0.7	18
2	Effect of different rearing conditions on body lipid composition of greater amberjack broodstock ( <i>Seriola dumerili</i> ). <i>Aquaculture Research</i> , 2017, 48, 505-520.	0.9	3
3	Ovary and egg fatty acid composition of greater amberjack broodstock ( <i>Seriola dumerili</i> ) fed different dietary fatty acids profiles. <i>European Journal of Lipid Science and Technology</i> , 2014, 116, 584-595.	1.0	24
4	Using molecular markers for pedigree reconstruction of the greater amberjack ( <i>Seriola</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf_50 622 Td	0.6	7
5	Influence of age of female gilthead seabream ( <i>Sparus aurata</i> L.) broodstock on spawning quality throughout the reproductive season. <i>Aquaculture</i> , 2012, 350-353, 54-62.	1.7	25
6	Comparative study of lipid and fatty acid composition in different tissues of wild and cultured female broodstock of greater amberjack ( <i>Seriola dumerili</i> ). <i>Aquaculture</i> , 2012, 360-361, 1-9.	1.7	55
7	Influence of food deprivation and high stocking density on energetic metabolism and stress response in red porgy, <i>Pagrus pagrus</i> L. <i>Aquaculture International</i> , 2012, 20, 585-599.	1.1	38
8	Effects of a diet lacking HUFA on lipid and fatty acid content of intestine and gills of male gilthead seabream ( <i>Sparus aurata</i> L.) broodstock at different stages of the reproductive cycle. <i>Fish Physiology and Biochemistry</i> , 2011, 37, 935-949.	0.9	6
9	Effects of dietary fish oil substitution by Echium oil on enterocyte and hepatocyte lipid metabolism of gilthead seabream ( <i>Sparus aurata</i> L.). <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2010, 155, 371-379.	0.7	13
10	Body lipid and fatty acid composition in male gilthead seabream broodstock at different stages of the reproductive cycle: effects of a diet lacking n-3 and n-6 HUFA. <i>Aquaculture Nutrition</i> , 2009, 15, 60-72.	1.1	8
11	Effect of dietary substitution of fish oil by Echium oil on growth, plasma parameters and body lipid composition in gilthead seabream ( <i>Sparus aurata</i> L.). <i>Aquaculture Nutrition</i> , 2009, 15, 500-512.	1.1	39
12	Pigmentation, carotenoids, lipid peroxides and lipid composition of red porgy ( <i>Pagrus pagrus</i> ) skin reared under open-cage conditions. <i>Aquaculture Research</i> , 2009, 41, 1043.	0.9	4
13	Pigmentation, carotenoids, lipid peroxides and lipid composition of skin of red porgy ( <i>Pagrus pagrus</i> ) fed diets supplemented with different astaxanthin sources. <i>Aquaculture</i> , 2007, 270, 218-230.	1.7	90
14	Lipid and fatty acid content in wild white seabream ( <i>Diplodus sargus</i> ) broodstock at different stages of the reproductive cycle. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2007, 146, 187-196.	0.7	67
15	Natural spawning of greater amberjack ( <i>Seriola dumerili</i> ) kept in captivity in the Canary Islands. <i>Aquaculture</i> , 2006, 252, 199-207.	1.7	50
16	Lipid dynamics and plasma level changes of 17 $\beta$ -estradiol and testosterone during the spawning season of gilthead seabream ( <i>Sparus aurata</i> ) females of different ages. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2006, 143, 180-189.	0.7	29
17	Lipid and fatty acid composition of muscle and liver from wild and captive mature female broodstocks of white seabream, <i>Diplodus sargus</i> . <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2004, 138, 91-102.	0.7	68
18	Changes in lipid class and fatty acid composition during development in white seabream ( <i>Diplodus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.7	68

#	ARTICLE	IF	CITATIONS
19	Effect of dietary supplementation with shrimp on skin pigmentation and lipid composition of red porgy ( <i>Pagrus pagrus</i> ) alevins. <i>Aquaculture</i> , 2003, 218, 457-469.	1.7	52
20	Influence of dietary n <sup>~</sup> 3 highly unsaturated fatty acids levels on juvenile gilthead seabream ( <i>Sparus</i> ) Tj ETQq0 0 Q rgBT /Overclock 10 T	1.7	81