## F J SÃ;nchez-VÃ;zquez

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The first record of Tremoctopus violaceus sensu stricto Delle Chiaje,1830 in southwestern Gulf of Mexico gives a hint of the taxonomic status of Tremoctopus gracilis. ZooKeys, 2021, 1012, 55-69.	1.1	5
2	REPRODUCTIVE DYNAMICS AND POPULATION STRUCTURE OF OCTOPUS INSULARIS FROM THE VERACRUZ REEF SYSTEM MARINE PROTECTED AREA, MEXICO. Fisheries Research, 2020, 221, 105385.	1.7	8
3	Food and feeding habits of <i>Octopus insularis</i> in the Veracruz Reef System National Park and confirmation of its presence in the southwest Gulf of Mexico. Marine Ecology, 2019, 40, e12535.	1.1	19
4	Octopus insularis as a new marine model for EvoDevo. Biology Open, 2019, 8, .	1.2	8
5	Coral Reef Degradation Differentially Alters Feeding Ecology of Co-occurring Congeneric Spiny Lobsters. Frontiers in Marine Science, 2019, 5, .	2.5	4
6	Habitat degradation alters trophic pathways but not food chain length on shallow Caribbean coral reefs. Scientific Reports, 2018, 8, 4109.	3.3	32
7	Mineral contents of the muscle tissue and the digestive gland of Octopus vulgaris during short-term starvation. Aquaculture Nutrition, 2018, 24, 886-893.	2.7	0
8	An integrative taxonomic approach reveals <i>Octopus insularis</i> as the dominant species in the Veracruz Reef System (southwestern Gulf of Mexico). PeerJ, 2018, 6, e6015.	2.0	25
9	Does reef architectural complexity influence resource availability for a large reef-dwelling invertebrate?. Journal of Sea Research, 2017, 128, 84-91.	1.6	12
10	Daily rhythms in the somatotropic axis of Senegalese sole ( <i>Solea senegalensis</i> ): The time of day influences the response to GH administration. Chronobiology International, 2016, 33, 257-267.	2.0	11
11	Utilization of diets with different fish oil content in common octopus ( <i>Octopus) Tj ETQq1 1 0.784314 rgBT /O 2015, 46, 2871-2884.</i>	verlock 10 1.8	) Tf 50 347 T 15
12	Daily rhythms of lipid metabolic gene expression in zebra fish liver: Response to light/dark and feeding cycles. Chronobiology International, 2015, 32, 1438-1448.	2.0	42
13	Effective use of glucose rather than starch in formulated semimoist diets of common octopus (Octopus vulgaris). Aquaculture Nutrition, 2015, 21, 206-213.	2.7	7
14	A simple format feed to test the acceptability of ingredients for common octopus (Octopus) Tj ETQq0 0 0 rgBT /0	Dverlock 1 1.8	0 Jf 50 222 <sup>-</sup>
15	Inclusion of fish and krill meal in extruded diets forOctopus vulgaris(Cuvier, 1797): assessment of acceptance. Aquaculture Research, 2014, 45, 1421-1424.	1.8	10
16	First assessment of acceptance of dry extruded diets forOctopus vulgaris(Cuvier, 1797). Aquaculture Research, 2014, 45, 762-764.	1.8	5
17	Changes in lipid composition of different tissues of common octopus ( <i>Octopus vulgaris</i> ) during short-term starvation. Aquaculture Research, 2013, 44, 1177-1189.	1.8	28

Performance of formulated diets with different level of lipids and glutamate supplementation
1.8
1.8

#	Article	IF	CITATION
19	Daily rhythms of digestive physiology, metabolism and behaviour in the European eel (Anguilla) Tj ETQq1 1 0.7843	814 rgBT / 2.2	Overlock 1
20	Growth and digestibility of formulated diets based on dry and freeze-dried ingredients in the common octopus (Octopus vulgaris). Aquaculture, 2012, 368-369, 139-144.	3.5	28
21	Effects of Cadmium on Locomotor Activity Rhythms of the Amphipod Gammarus aequicauda. Archives of Environmental Contamination and Toxicology, 2011, 60, 444-451.	4.1	6
22	Energetic contribution of carbohydrates during starvation in common octopus (Octopus vulgaris). Journal of Molluscan Studies, 2011, 77, 318-320.	1.2	15
23	Feeding Entrainment of Daily Rhythms of Locomotor Activity and Clock Gene Expression in Zebrafish Brain. Chronobiology International, 2009, 26, 1120-1135.	2.0	1
24	Circadian melatonin release in vitro by European sea bass pineal. Fish Physiology and Biochemistry, 2004, 30, 87-89.	2.3	16
25	Macronutrient self-selection in European sea bass in response to dietary protein or fat restriction.	1.8	29