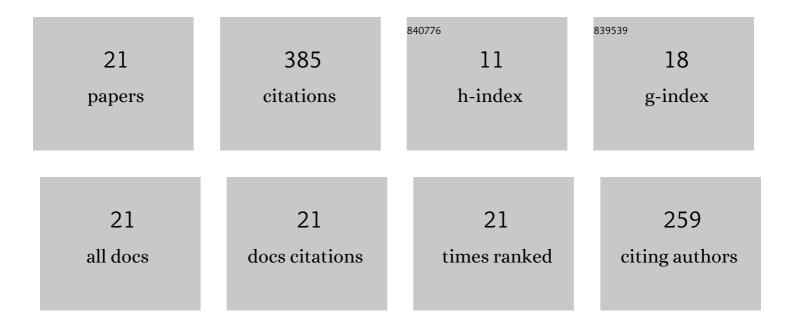
## Jesús Cerezo Valverde

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9091182/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Optimal proportions of crabs and fish in diet for common octopus (Octopus vulgaris) ongrowing. Aquaculture, 2006, 253, 502-511.	3.5	82
2	Suitable dissolved oxygen levels for common octopus (Octopus vulgaris cuvier, 1797) at different weights and temperatures: analysis of respiratory behaviour. Aquaculture, 2005, 244, 303-314.	3.5	46
3	Lipid classes from marine species and meals intended for cephalopod feeding. Aquaculture International, 2012, 20, 71-89.	2.2	38
4	Growth and mortality of common octopus <i>Octopus vulgaris</i> reared at different stocking densities in Mediterranean offshore cages. Aquaculture Research, 2009, 40, 1202-1212.	1.8	32
5	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
6	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
7	Performance of formulated diets with different level of lipids and glutamate supplementation inOctopus vulgaris. Aquaculture Research, 2013, 44, 1952-1964.	1.8	20
8	Performance of raw material thermal treatment on formulated feeds for common octopus (Octopus) Tj ETQq0 0	0 rgBT /O	verlock 10 Tf
9	Energetic contribution of carbohydrates during starvation in common octopus (Octopus vulgaris). Journal of Molluscan Studies, 2011, 77, 318-320.	1.2	15
10	Utilization of diets with different fish oil content in common octopus ( <i>Octopus) Tj ETQq0 0 0 rgBT /Overlock 2015, 46, 2871-2884.</i>	10 Tf 50 3 1.8	87 Td (vulgan 15
11	High feeding and growth rates in common octopus ( <i>Octopus vulgaris</i> ) fed formulated feeds with an improved amino acid profile and mixture of binders. Aquaculture Research, 2017, 48, 3308-3319.	1.8	11
12	Octopus vulgaris: Ongrowing. , 2014, , 451-466.		10
13	Selection of marine species and meals for cephalopod feeding based on their essential mineral composition. Aquaculture Nutrition, 2015, 21, 726-739.	2.7	9
14	A simple format feed to test the acceptability of ingredients for common octopus (Octopus) Tj ETQq0 0 0 rgBT /	Overlock 1 1.8	.0 Jf 50 222 <sup>-</sup>
15	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
16	Development of low-lipid formulated feeds with different protein/energy ratios for <i>Octopus vulgaris</i> ongrowing. Aquaculture Nutrition, 2017, 23, 681-691.	2.7	6
17	Is Copper Supplementation Required in Formulated Feeds forOctopus vulgaris(Cuvier, 1797)?. Journal of Shellfish Research, 2015, 34, 473-480.	0.9	5

18 Su Ac	uccessful rearing of common octopus (Octopus vulgaris ) fed a formulated feed in an offshore cage. quaculture Research, 2019, 50, 968-972.	1.8	5
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#	Article	IF	CITATIONS
19	Soybean lecithin dietary supplementation in Octopus vulgaris formulated feeds: Growth, feed efficiency, digestibility and nutritional composition. Aquaculture Research, 2018, 49, 3777-3791.	1.8	2
20	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
21	Performance of Marine Lecithin Supplemented Feeds for the Common Octopus (Octopus vulgaris) Ongrowing: Changes in Proximate Composition and Lipid Classes' Profile. Fishes, 2019, 4, 47.	1.7	0