## Roberta CallicÃ<sup>3</sup> Fortunato

List of Publications by Year in descending order

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1163117 1199594 14 140 8 12 citations g-index h-index papers 14 14 14 165 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	White mullet <scp><i>Mugil curema</i></scp> population structure from Mexico and Brazil revealed by otolith chemistry. Journal of Fish Biology, 2020, 97, 1187-1200.	1.6	21
2	The morphology of saccular otoliths as a tool to identify different mugilid species from the Northeastern Atlantic and Mediterranean Sea. Estuarine, Coastal and Shelf Science, 2014, 146, 95-101.	2.1	16
3	Environmental migratory patterns and stock identification of Mugil cephalus in the Spanish Mediterranean Sea, by means of otolith microchemistry. Estuarine, Coastal and Shelf Science, 2017, 188, 174-180.	2.1	16
4	On how Cattle Egret (Bubulcus ibis) spread to the Americas: meteorological tools to assess probable colonization trajectories. International Journal of Biometeorology, 2014, 58, 1879-1891.	3.0	13
5	Is otolith microchemistry (Sr: Ca and Ba:Ca ratios) useful to identify Mugil curema populations in the southeastern Caribbean Sea?. Brazilian Journal of Biology, 2015, 75, 45-51.	0.9	11
6	Otolith morphometry and microchemistry as habitat markers for juvenileMugil cephalusLinnaeus 1758 in nursery grounds inÂthe Valencian community, Spain. Journal of Applied Ichthyology, 2017, 33, 163-167.	0.7	11
7	Trophic ecology of Mugil liza at the southern limit of its distribution (Buenos Aires, Argentina). Brazilian Journal of Oceanography, 2015, 63, 271-277.	0.6	9
8	Morphological and morphometric changes of <i>sagittae </i> otoliths related to fish growth in three Mugilidae species. Journal of Applied Ichthyology, 2017, 33, 1137-1145.	0.7	9
9	Application of otolith morphometry for the study of ontogenetic variations of Odontesthes argentinensis. Environmental Biology of Fishes, 2019, 102, 1301-1310.	1.0	9
10	Unravelling the complex habitat use of the white mullet, <scp><i>Mugil curema</i></scp> , in several coastal environments from Neotropical Pacific and Atlantic waters. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 789-801.	2.0	9
11	Identification of nurseries areas of juvenile Prochilodus lineatus (Valenciennes, 1836) (Characiformes:) Tj ETQq1 1		4 rgBT /Over 7
12	Unraveling the Mugil curema complex of American coasts integrating genetic variations and otolith shapes. Estuarine, Coastal and Shelf Science, 2022, 273, 107914.	2.1	5
13	Presence of Genus Pterois (Oken, 1817) (Scorpaeniformes, Scorpaenidae): Extension of Invasive Range in Caribbean Sea and First Published Record for Los Frailes Archipelago. Journal of Fisheriessciencescom, 2014, , .	0.2	2
14	Exploratory study on the optimisation of sampling effort in a non-vegetated lagoon within a Mediterranean wetland (Albufera Natural Park, Valencia, Spain). Ecological Indicators, 2020, 117, 106538.	6.3	2