

Diverting the Colorado River leads to a dramatic life his  
fish

Biological Conservation

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Nitrogen isotopes in otoliths reconstruct ancient trophic position. <i>Environmental Biology of Fishes</i> , 2010, 89, 415-425.	0.4	33
2	Artisanal fisheries in the conservation zones of the Upper Gulf of California. <i>Revista De Biologia Marina Y Oceanografia</i> , 2010, 45, .	0.1	23
3	Climatic influence on reef fish recruitment and fisheries. <i>Marine Ecology - Progress Series</i> , 2010, 410, 283-287.	0.9	12
4	The Delta Mudsucker, <i>Gillichthys detrusus</i> , a Valid Species (Teleostei: Gobiidae) Endemic to the Colorado River Delta, Northernmost Gulf of California, Mexico. <i>Copeia</i> , 2011, 2011, 93-102.	1.4	12
5	Integrated Land-Sea Conservation Planning: The Missing Links. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2011, 42, 381-409.	3.8	181
6	Developing baseline data to understand environmental change: a geochemical study of archaeological otoliths from the Coorong, South Australia. <i>Journal of Archaeological Science</i> , 2011, 38, 1842-1857.	1.2	32
7	Fish fossils as paleo-indicators of ichthyofauna composition and climatic change in Lake Malawi, Africa. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 303, 126-132.	1.0	20
8	The effects of damming on the materials flux in the Colorado River delta. <i>Environmental Earth Sciences</i> , 2011, 62, 1407-1418.	1.3	26
9	Restoration flows for the Colorado River estuary, MÃ©xico: estimates from oxygen isotopes in the bivalve mollusk <i>Mulinia coloradoensis</i> (Mactridae: Bivalvia). <i>Wetlands Ecology and Management</i> , 2012, 20, 313-327.	0.7	13
10	Aquatic biochronologies and climate change. <i>Nature Climate Change</i> , 2012, 2, 849-857.	8.1	130
11	Building Links Between Ecology and Paleontology Using Taphonomic Studies of Recent Vertebrate Communities. , 2012, , 69-91.		30
13	Larval fish habitats and hydrography in the Biosphere Reserve of the Upper Gulf of California (June) Tj ETQq1 1 0.784314 rgBT/Overlook	0.9	27
14	Impacts of Drought, Flow Regime, and Fishing on the Fish Assemblage in Southern Australia's Largest Temperate Estuary. <i>Estuaries and Coasts</i> , 2013, 36, 737-753.	1.0	34
15	Implications of Time-Averaged Death Assemblages for Ecology and Conservation Biology. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2013, 44, 539-563.	3.8	131
16	Post-dam sediment dynamics and processes in the Colorado River estuary: Implications for habitat restoration. <i>Ecological Engineering</i> , 2013, 59, 134-143.	1.6	22
17	Geomorphology of a Recurring Tidal Sandbar in the estuary of the Colorado River, Mexico: Implications for restoration. <i>Ecological Engineering</i> , 2013, 59, 121-133.	1.6	16
18	Marine conservation planning in practice: lessons learned from the Gulf of California. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2013, 23, 483-505.	0.9	29
19	Restoration potential of the aquatic ecosystems of the Colorado River Delta, Mexico: Introduction to special issue on "Wetlands of the Colorado River Delta". <i>Ecological Engineering</i> , 2013, 59, 1-6.	1.6	28

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20	Growth, Development, and Reproduction in Gulf Corvina ( <i>Cynoscion othonopterus</i> ). Bulletin (Southern California Academy of Sciences), 2013, 112, 1-18.	0.1	11
21	Indirect Effects of Conservation Policies on the Coupled Human-Natural Ecosystem of the Upper Gulf of California. PLoS ONE, 2013, 8, e64085.	1.1	14
22	Effects of substratum type on fish assemblages in shallow areas of a tropical estuary. Marine Ecology, 2014, 35, 456-470.	0.4	16
23	Environmental change drives long-term recruitment and growth variation in an estuarine fish. Global Change Biology, 2014, 20, 1844-1860.	4.2	76
24	Vulnerability to climate change of hypersaline salt marshes in the Northern Gulf of California. Ocean and Coastal Management, 2014, 93, 37-50.	2.0	9
25	PANGAS: An Interdisciplinary Ecosystem-Based Research Framework for Small-Scale Fisheries in the Northern Gulf of California. Journal of the Southwest, 2015, 57, 337-390.	0.1	11
26	Biology in the Anthropocene: Challenges and insights from young fossil records. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 4922-4929.	3.3	110
27	Understanding modern extinctions in marine ecosystems: the role of palaeoecological data. Biology Letters, 2016, 12, 20150951.	1.0	23
28	Do fish remains provide reliable palaeoenvironmental records? An examination of the effects of cooking on the morphology and chemistry of fish otoliths, vertebrae and scales. Journal of Archaeological Science, 2016, 74, 45-59.	1.2	12
29	All in the ears: unlocking the early life history biology and spatial ecology of fishes. Biological Reviews, 2016, 91, 86-105.	4.7	29
30	Otoliths in archaeology: Methods, applications and future prospects. Journal of Archaeological Science: Reports, 2016, 6, 623-632.	0.2	32
31	Response of Fish Population Dynamics to Mitigation Activities in a Large Regulated River. Transactions of the American Fisheries Society, 2017, 146, 703-715.	0.6	8
32	Cross-continent comparisons reveal differing environmental drivers of growth of the coral reef fish, <i>Lutjanus bohar</i> . Coral Reefs, 2017, 36, 195-206.	0.9	9
33	Interbasin water transfer for the rehabilitation of a transboundary Mediterranean stream: An economic analysis. Journal of Environmental Management, 2017, 202, 276-286.	3.8	17
34	Population Characteristics and the Influence of Discharge on Bluehead Sucker and Flannelmouth Sucker. Copeia, 2017, 105, 375-388.	1.4	0
35	Colorado River flow and biological productivity in the Northern Gulf of California, Mexico. Earth-Science Reviews, 2017, 164, 1-30.	4.0	36
36	Long-term archaeological and historical archives for mulloway, <i>Argyrosomus japonicus</i> , populations in eastern South Australia. Fisheries Research, 2018, 205, 1-10.	0.9	4
37	A boundary current drives synchronous growth of marine fishes across tropical and temperate latitudes. Global Change Biology, 2018, 24, 1894-1903.	4.2	17

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38	Modificaci3n de ambientes l3ticos para la extracci3n de carb3n a cielo abierto: efectos sobre la biota y recomendaciones. <i>Acta Biologica Colombiana</i> , 2018, 23, 17-29.	0.1	0
39	Modeling the Influence of Outflow and Community Structure on an Endangered Fish Population in the Upper San Francisco Estuary. <i>Water (Switzerland)</i> , 2019, 11, 1162.	1.2	3
40	11,500 y of human-clam relationships provide long-term context for intertidal management in the Salish Sea, British Columbia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 22106-22114.	3.3	37
41	Vaquita Face Extinction from Bycatch. Comment on Manjarrez-Bringas, N. et al., Lessons for Sustainable Development: Marine Mammal Conservation Policies and Its Social and Economic Effects. <i>Sustainability</i> 2018, 10, 2185. <i>Sustainability</i> , 2019, 11, 2161.	1.6	3
42	Comment on Rojas-Bracho and Colleagues (2019): Unsubstantiated Claims Can Lead to Tragic Conservation Outcomes. <i>BioScience</i> , 2019, 69, 321-322.	2.2	1
43	Holocene fish assemblages provide baseline data for the rapidly changing eastern Mediterranean. <i>Holocene</i> , 2020, 30, 1438-1450.	0.9	15
44	Effects of salinity on survival and plasma osmolarity of <i>Totoaba macdonaldi</i> eggs, larvae, and juveniles. <i>Journal of Experimental Marine Biology and Ecology</i> , 2020, 526, 151339.	0.7	11
45	Habitat loss due to dam development may affect the distribution of marine-associated fishes in Gabon, Africa. <i>Ecosphere</i> , 2020, 11, e03024.	1.0	6
46	Relationships among somatic growth, climate, and fisheries production in an overexploited marine fish from the Gulf of California, Mexico. <i>Fisheries Oceanography</i> , 2021, 30, 556-568.	0.9	1
47	Morphometric and stable isotope analysis of archaeological <i>Totoaba macdonaldi</i> otoliths, Baja California, M3xico. <i>Quaternary International</i> , 2021, 595, 98-117.	0.7	2
48	Assessing the contribution to overfishing of small- and large-scale fisheries in two marine regions as determined by the weight of evidence approach. <i>Ocean and Coastal Management</i> , 2021, 213, 105911.	2.0	6
49	Validity of daily and annual age estimation and back-calculation methods for early life stages of a subtropical-tropical species, the tarpon ( <i>Megalops atlanticus</i> ). <i>Fisheries Research</i> , 2021, 243, 106057.	0.9	1
50	Ecosystem-Based Fisheries Management of a Biological Corridor Along the Northern Sonora Coastline (NE Gulf of California). <i>Estuaries of the World</i> , 2014, , 125-154.	0.1	10
51	Stable isotopes reveal post-release trophodynamic and ontogenetic changes in a released finfish, mulloay ( <i>Argyrosomus japonicus</i> ). <i>Marine and Freshwater Research</i> , 2010, 61, 302.	0.7	14
52	Nuevas caracter3sticas en distribuci3n espacial, edad y crecimiento de la especie protegida <i>Totoaba macdonaldi</i> en el Golfo de California. <i>Biotecnia</i> , 2020, 22, 61-72.	0.1	2
53	Environmental and anthropogenic impacts on intra-specific variation in leatherback turtles: opportunities for targeted research and conservation. <i>Endangered Species Research</i> , 2009, 7, 11-21.	1.2	31
54	Patterns of extinction risk and threat for marine vertebrates and habitat-forming species in the Tropical Eastern Pacific. <i>Marine Ecology - Progress Series</i> , 2012, 448, 93-104.	0.9	51
55	Introgression between ecologically distinct species following increased salinity in the Colorado Delta- Worldwide implications for impacted estuary diversity. <i>PeerJ</i> , 2017, 5, e4056.	0.9	12

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57	Deciphering the trophic niche of the nearly extinct vaquita ( <i>Phocoena sinus</i> ) and its variability through time. <i>Progress in Oceanography</i> , 2021, 199, 102694.	1.5	2
59	Vaquita's habitat suitability in the Upper Gulf of California between two contrasting environmental years: 1997 and 2008. <i>Regional Studies in Marine Science</i> , 2023, 62, 102907.	0.4	0
60	Addressing challenges in marine conservation with fish otoliths and their death assemblages. <i>Geological Society Special Publication</i> , 2023, 529, 243-262.	0.8	3
61	Archaeological and modern whitemouth croaker fish ( <i>Micropogonias furnieri</i> ) of southeastern Brazil: A geochemical proxy for environmental preference. <i>Holocene</i> , 0, , 095968362311635.	0.9	0