

Mauricio F Landaeta

List of Publications by Year in descending order

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109
papers

1,236
citations

393982

19
h-index

552369

26
g-index

110
all docs

110
docs citations

110
times ranked

858
citing authors

#	ARTICLE	IF	CITATIONS
1	Spring spawning and early nursery zone of the mesopelagic fish <i>Maurolicus parvipinnis</i> at the coastal upwelling zone off Talcahuano, central Chile. <i>Marine Ecology - Progress Series</i> , 2002, 226, 179-191.	0.9	46
2	Larval distribution and growth of the rockfish, <i>Sebastes capensis</i> (Sebastidae, Pisces), in the fjords of southern Chile. <i>ICES Journal of Marine Science</i> , 2006, 63, 714-724.	1.2	45
3	Larval fish distribution, growth and feeding in Patagonian fjords: potential effects of freshwater discharge. <i>Environmental Biology of Fishes</i> , 2012, 93, 73-87.	0.4	45
4	Spawning of the southern hake <i>Merluccius australis</i> (Pisces: Merlucciidae) in Chilean fjords. <i>Fisheries Research</i> , 2007, 83, 23-32.	0.9	42
5	Ichthyoplankton spatial distribution and its relation with water column stratification in fjords of southern Chile (46°48'â€²â€“50°09'â€²S) in austral spring 1996 and 2008. <i>Continental Shelf Research</i> , 2011, 31, 293-303.	0.9	29
6	Short-term variations in mesozooplankton, ichthyoplankton, and nutrients associated with semi-diurnal tides in a patagonian Gulf. <i>Continental Shelf Research</i> , 2011, 31, 282-292.	0.9	29
7	Feeding habits of larval <i>Maurolicus parvipinnis</i> (Pisces: Sternoptychidae) in Patagonian fjords. <i>Journal of Plankton Research</i> , 2011, 33, 1813-1824.	0.8	29
8	Spawning and larval survival of the Chilean hake <i>Merluccius gayi</i> under later summer conditions in the Gulf of Arauco, central Chile. <i>Fisheries Research</i> , 2006, 77, 115-121.	0.9	27
9	Distribution of carnivorous gelatinous zooplankton in the upwelling zone off central Chile (austral). <i>Journal of Plankton Research</i> , 2011, 33, 1813-1824.	0.8	27
10	The effects of a parasitic copepod on the recent larval growth of a fish inhabiting rocky coasts. <i>Parasitology Research</i> , 2012, 111, 1661-1671.	0.6	27
11	Feeding of a larval clinid fish in a microtidal estuary from southern Chile. <i>Revista De Biología Marina Y Oceanografía</i> , 2013, 48, 45-57.	0.1	27
12	Larval growth, condition and fluctuating asymmetry in the otoliths of a mesopelagic fish in an area influenced by a large Patagonian glacier. <i>Marine Biology Research</i> , 2014, 10, 504-514.	0.3	27
13	Effects of temperature and lipid droplet adherence on mortality of hatchery-reared southern hake <i>Merluccius australis</i> larvae. <i>Aquaculture</i> , 2007, 270, 535-540.	1.7	26
14	Conductios fósiles del Plioceno Superior de la Formación Horcón, Región de Valparaíso, Chile central. <i>Revista Chilena De Historia Natural</i> , 2013, 86, 191-206.	0.5	26
15	Larval fish feeding ecology, growth and mortality from two basins with contrasting environmental conditions of an inner sea of northern Patagonia, Chile. <i>Marine Environmental Research</i> , 2015, 106, 19-29.	1.1	24
16	Larval fish assemblages off central Chile upwelling ecosystem. <i>Revista De Biología Marina Y Oceanografía</i> , 2008, 43, .	0.1	22
17	Efectos ambientales sobre la variabilidad espacial del ictioplancton de Chile austral durante noviembre de 2005. <i>Revista Chilena De Historia Natural</i> , 2008, 81, .	0.5	22
18	Seasonal and annual variation in Chilean hake <i>Merluccius gayi</i> spawning locations and egg size off central Chile. <i>Progress in Oceanography</i> , 2012, 92-95, 166-177.	1.5	22

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19	Are the intertidal fish highly resistant to UV-B radiation? A study based on oxidative stress in <i>Girella laevis</i> (Kyphosidae). <i>Ecotoxicology and Environmental Safety</i> , 2014, 100, 93-98.	2.9	22
20	Distribucion del ictioplancton en la Patagonia austral de Chile: potenciales efectos del deshielo de Campos de Hielo Sur. <i>Latin American Journal of Aquatic Research</i> , 2011, 39, 236-249.	0.2	20
21	The contrasting hatching patterns and larval growth of two sympatric clingfishes inferred by otolith microstructure analysis. <i>Marine and Freshwater Research</i> , 2013, 64, 157.	0.7	20
22	Spawning and early nursery areas of anchoveta <i>Engraulis ringens</i> Jenyns, 1842 in fjords of southern Chile. <i>Revista De Biología Marina Y Oceanografía</i> , 2008, 43, .	0.1	18
23	Planktonic duration in fourteen species of intertidal rocky fishes from the south-eastern Pacific Ocean. <i>Marine and Freshwater Research</i> , 2014, 65, 901.	0.7	18
24	First record of the paedomorphic goby <i>Schindleria praematura</i> , Easter Island, South Pacific. <i>Journal of Fish Biology</i> , 2002, 61, 289-292.	0.7	17
25	Feeding variations and shape changes of a temperate reef clingfish during its early ontogeny. <i>Scientia Marina</i> , 2017, 81, 205.	0.3	17
26	DESARROLLO DE HUEVOS Y LARVAS TEMPRANAS DE LA MERLUZA DEL SUR, <i>MERLUCCIIUS AUSTRALIS</i> , CULTIVADOS BAJO CONDICIONES DE LABORATORIO. <i>Gayana</i> , 2005, 69, 402.	0.0	16
27	Distribution of microplankton and fish larvae related to sharp clines in a Patagonian fjord. <i>Revista De Biología Marina Y Oceanografía</i> , 2013, 48, 401-407.	0.1	16
28	Nest building and description of parental care behavior in a temperate reef fish, <i>Chromis crasma</i> (Pisces: Pomacentridae). <i>Revista Chilena De Historia Natural</i> , 2014, 87, .	0.5	16
29	Daily growth patterns of six species of young-of-the-year of Chilean intertidal fishes. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2013, 93, 389-395.	0.4	15
30	Feeding habits and diet overlap of marine fish larvae from the peri-Antarctic Magellan region. <i>Polar Biology</i> , 2013, 36, 1401-1414.	0.5	14
31	Fish larvae retention linked to abrupt bathymetry at Mejillones Bay (northern Chile) during coastal upwelling events. <i>Latin American Journal of Aquatic Research</i> , 2014, 42, 989-1008.	0.2	14
32	Hatching patterns and larval growth of a triplefin from central Chile inferred by otolith microstructure analysis. <i>Aquatic Ecology</i> , 2014, 48, 259-266.	0.7	14
33	Larval growth of two species of lanternfish at nearshore waters from an upwelling zone based on otolith microstructure analyses. <i>Journal of Applied Ichthyology</i> , 2015, 31, 106-113.	0.3	14
34	Nearshore environmental conditions influence larval growth and shape changes for a temperate rocky reef fish. <i>Hydrobiologia</i> , 2019, 839, 159-176.	1.0	13
35	Growth and mortality of larval anchoveta <i>Engraulis ringens</i> , in northern Chile during winter and their relationship with coastal hydrographic conditions. <i>Fisheries Oceanography</i> , 2017, 26, 603-614.	0.9	13
36	Reproductive tactics and larval development of bigeye flounder, <i>Hippoglossina macrops</i> , off central Chile. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2006, 86, 1253-1264.	0.4	12

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37	Vertical distribution and gas bladder inflation/deflation in postlarval anchoveta <i>Engraulis ringens</i> during upwelling events. Journal of the Marine Biological Association of the United Kingdom, 2013, 93, 321-331.	0.4	12
38	Diet of labrisomid blenny <i>Auchenionchus variolosus</i> (Valenciennes, 1836) (Labrisomidae) during its larval development off central Chile (2012-2013). Journal of Applied Ichthyology, 2016, 32, 46-54.	0.3	12
39	Trophic ecology of abundant reef fish in a remote oceanic island: coupling diet and feeding morphology at the Juan Fernandez Archipelago, Chile. Journal of the Marine Biological Association of the United Kingdom, 2013, 93, 1457-1469.	0.4	11
40	Validations of the daily periodicity of increment deposition in rocky intertidal fish otoliths of the south-eastern Pacific Ocean. Revista De Biología Marina Y Oceanografía, 2013, 48, 629-633.	0.1	11
41	Spatial and temporal variations of coastal fish larvae, ectoparasites and oceanographic conditions off central Chile. Revista De Biología Marina Y Oceanografía, 2015, 50, 563-574.	0.1	11
42	Is ectoparasite burden related to host density? Evidence from nearshore fish larvae off the coast of central Chile. Aquatic Ecology, 2015, 49, 91-98.	0.7	11
43	Spatio-temporal variability of ichthyoplankton and its relationship with oceanographic conditions at the shelf break off Chilean Patagonia (43°S–51°S). Marine Biology Research, 2018, 14, 191-202.	0.3	10
44	Effect of ENSO on the distribution and concentration of catches and reproductive activity of anchovy <i>Engraulis ringens</i> in northern Chile. Fisheries Oceanography, 2019, 28, 241-255.	0.9	10
45	Spatial patterns of continental shelf faunal community structure along the Western Antarctic Peninsula. PLoS ONE, 2020, 15, e0239895.	1.1	10
46	Global phylogeography suggests extensive eucosmopolitanism in Mesopelagic Fishes (Maurolicus). Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.6	10
47	Effects of salinity gradients on larval growth and otolith asymmetry of austral hake <i>Merluccius australis</i> . Latin American Journal of Aquatic Research, 2018, 46, 212-218.	0.2	10
48	Comparing early life traits of hakes from Chilean Patagonian fjords inferred by otolith microstructure analysis. Fisheries Research, 2015, 164, 35-44.	0.9	9
49	Diet and body shape changes of <i>Kelloggella disalvoi</i> (Gobiidae) from intertidal pools of Easter Island. Journal of Fish Biology, 2017, 91, 1319-1336.	0.7	9
50	Oceanographic and lunar forcing affects nearshore larval fish assemblages from temperate rocky reefs. Marine Biology Research, 2017, 13, 1015-1026.	0.3	9
51	Early life history traits of <i>Harpagifer antarcticus</i> (Harpagiferidae, Notothenioidei) from the South Shetland Islands during austral summer. Polar Biology, 2017, 40, 1699-1705.	0.5	9
52	Oceanographic influences on the early life stages of a mesopelagic fish across the Chilean Patagonia. Progress in Oceanography, 2021, 195, 102572.	1.5	9
53	Parasite richness in fish larvae from the nearshore waters of central and northern Chile. Folia Parasitologica, 2015, 62, .	0.7	9
54	Paralarvae of cephalopods in channels and fjords of the southern tip of Chile (46°S–53°S). Fisheries Research, 2016, 173, 175-182.	0.9	8

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55	Larvae of the sand stargazer <i>Sindoscopus australis</i> and notes on the development of Dactyloscopidae (Perciformes: Blennioidei). <i>Zootaxa</i> , 2007, 1401, .	0.2	7
56	Feeding success and selectivity of larval anchoveta <i>Engraulis ringens</i> in a fjord-type inlet from northern Patagonia (Southeast Pacific). <i>Revista De Biología Marina Y Oceanografía</i> , 2014, 49, 461-475.	0.1	7
57	Interannual variations in the hatching pattern, larval growth and otolith size of a sand-dwelling fish from central Chile. <i>Helgoland Marine Research</i> , 2015, 69, 293-303.	1.3	7
58	Growth and condition of larval rockfish in a Patagonian fjord-type inlet: role of hydrographic conditions and food availability. <i>Aquatic Ecology</i> , 2015, 49, 573-584.	0.7	7
59	Zooplankton structure and vertical migration: Using acoustics and biomass to compare stratified and mixed fjord systems. <i>Continental Shelf Research</i> , 2017, 148, 208-218.	0.9	7
60	Seasonal variations in early life traits of <i>Sindoscopus australis</i> (Blennioidei: Dactyloscopidae): hatching patterns, larval growth and bilateral asymmetry of otoliths. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2018, 98, 1477-1485.	0.4	7
61	Environmental determinants in morphospace and diet of the larval blenny <i>Calliclinus geniguttatus</i> from an upwelling ecosystem. <i>Journal of Fish Biology</i> , 2020, 97, 1808-1820.	0.7	7
62	Larval fish assemblages from channels and fjords of south Pacific Patagonia: effects of environmental conditions. <i>Revista De Biología Marina Y Oceanografía</i> , 0, 53, 39.	0.1	7
63	Temporal fluctuations of nearshore ichthyoplankton off Valparaíso, central Chile, during the ENSO cycle 1997-2000. <i>Revista De Biología Marina Y Oceanografía</i> , 2009, 44, .	0.1	6
64	Eggs and larvae of anchoveta <i>Engraulis ringens</i> off northern Chile during the 1997-1998 El Niño event. <i>Revista De Biología Marina Y Oceanografía</i> , 2011, 46, 405-419.	0.1	6
65	Parasites of fish larvae: do they follow metabolic energetic laws?. <i>Parasitology Research</i> , 2015, 114, 3977-3987.	0.6	6
66	Benthic food distribution as a predictor of the spatial distribution for shorebirds in a wetland of central Chile. <i>Revista De Biología Marina Y Oceanografía</i> , 2016, 51, 147-159.	0.1	6
67	Sharing morphospaces: early ontogenetic shape changes in two clingfish larvae (Pisces: Gobiesocidae) from the south-east Pacific Ocean. <i>Journal of Fish Biology</i> , 2017, 91, 1510-1516.	0.7	6
68	Parasitic copepods affect morphospace and diet of larvae of a temperate reef fish. <i>Journal of Fish Biology</i> , 2018, 92, 330-346.	0.7	6
69	Presence, Behavior, and Resighting Pattern of Transient Bottlenose Dolphins (<i>Tursiops truncatus</i>) in the Humboldt Current System off North-Central Chile. <i>Pacific Science</i> , 2018, 72, 41-56.	0.2	6
70	Daily growth patterns and age-at-recruitment of the anchoveta <i>Engraulis ringens</i> as indicated by a multi-annual analysis of otolith microstructure across developmental stages. <i>Journal of Fish Biology</i> , 2018, 93, 370-381.	0.7	6
71	Intra-seasonal variability of sea surface temperature influences phenological decoupling in anchovy (<i>Engraulis ringens</i>). <i>Journal of Sea Research</i> , 2019, 152, 101765.	0.6	6
72	The influence of regional and local oceanography in early stages of marine fishes from temperate rocky reefs. <i>Marine Biology</i> , 2019, 166, 1.	0.7	6

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73	Early life history traits of the blenny <i>Auchenionchus crinitus</i> (Teleostei: Labrisomidae) off northern Chile. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2019, 99, 969-974.	0.4	6
74	Unexpected effects of coastal storms on trophic ecology of two rocky reef fish species. <i>Marine Biology</i> , 2021, 168, 1.	0.7	6
75	Efecto del endoparásito <i>Proisorhynchoides</i> sp. (Trematoda: Bucephalidae) en la capacidad de nado sostenido del baunco <i>Girella laevifrons</i> (Osteichthyes: Kyphosidae). <i>Revista De Biología Marina Y Oceanografía</i> , 2014, 49, 625-630.	0.1	6
76	Trophic plasticity of larval notothenioid fish <i>Harpagifer antarcticus</i> in shallow waters from the South Shetland Islands, Antarctica. <i>Polar Biology</i> , 2017, 40, 837-851.	0.5	5
77	Niche partitioning and morphospace in early stages of two sympatric <i>Diogenichthys</i> species (Myctophidae). <i>Journal of Fish Biology</i> , 2019, 95, 1275-1285.	0.7	5
78	Lunar influences in the diet habits and selectivity of larval clingfish <i>Gobiesox marmoratus</i> . <i>Journal of Fish Biology</i> , 2019, 95, 833-846.	0.7	5
79	Larvae of the sand stargazer <i>Sindoscopus australis</i> and notes on the development of Dactyloscopidae (Perciformes: Blennioidei). <i>Zootaxa</i> , 2007, 1401, 63.	0.2	5
80	Presettlement schooling behaviour of a rocky fish in a shallow area. Is it related to local environmental conditions?. <i>Scientia Marina</i> , 2020, 84, 243.	0.3	5
81	Larval development of the Patagonian brotula <i>Cataetys messieri</i> (Pisces, Bythitidae) from fjords of southern Chile. <i>Journal of Fish Biology</i> , 2008, 73, 302-310.	0.7	4
82	Fiordos de Chile: Potencial zona de crianza de <i>Bathylagichthys parini</i> (Pisces: Osmeriformes: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382	0.1	4
83	Short-term variations in the early life history traits of common sardine <i>Strangomera bentincki</i> and anchoveta <i>Engraulis ringens</i> off central Chile. <i>Fisheries Research</i> , 2020, 224, 105460.	0.9	4
84	Year-round high abundances of the world's smallest marine vertebrate (<i>Schindleria</i>) in the Red Sea and worldwide associations with lunar phases. <i>Scientific Reports</i> , 2021, 11, 14261.	1.6	4
85	Larval fish assemblages in two nearshore areas of the Humboldt Current System during autumn-winter in northern Chile. <i>Revista De Biología Marina Y Oceanografía</i> , 0, 53, 63.	0.1	4
86	Feeding ecology of fish larvae from Chilean Patagonia during austral winter. <i>Revista De Biología Marina Y Oceanografía</i> , 2019, 54, 221-226.	0.1	4
87	<sc>DNA</sc> reconciles morphology and colouration in the drunk blenny genus <i>Scartichthys</i> (Teleostei: Blenniidae) and provides insights into their evolutionary history. <i>Journal of Fish Biology</i> , 2022, 100, 507-518.	0.7	4
88	Estados tempranos de Echinoidea en canal Lagreze, Islas Guaitecas, sur de Chile. <i>Revista De Biología Marina Y Oceanografía</i> , 2010, 45, .	0.1	3
89	Larval development of the southern flounder <i>Thysanopsetta naresi</i> from Chilean Patagonia. <i>Revista De Biología Marina Y Oceanografía</i> , 2015, 50, 13-23.	0.1	3
90	Early life history traits of common sardine, <i>Strangomera bentincki</i> (Osteichthyes: Clupeidae) estimated by otolith microstructure analysis. <i>Journal of Sea Research</i> , 2018, 142, 21-27.	0.6	3

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91	Subtropical water influences temporal fluctuations of early life stages of <i>Vinciguerria lucetia</i> (Osteichthyes: Phosichthyidae) in the Humboldt Current System (1998–2004). <i>Fisheries Oceanography</i> , 2020, 29, 23-31.	0.9	3
92	Larval parasitic copepods affect early life history traits of a temperate clingfish. <i>Parasitology Research</i> , 2020, 119, 3977-3985.	0.6	3
93	Shape, condition and diet of the pike icefish <i>Champscephalus esox</i> (Teleostei: Channichthyidae): evidence of phenotypic plasticity?. <i>Antarctic Science</i> , 2021, 33, 10-16.	0.5	3
94	Larval development and shape variation of the kelpfish <i>Myxodes viridis</i> (Teleostei: Clinidae). <i>Scientia Marina</i> , 2011, .	0.3	3
95	Feeding habits and dietary overlap during the larval development of two sandperches (Pisces: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.3	3
96	Comportamiento reproductivo y desarrollo de los estadios tempranos del bagre marino <i>Aphosporosus</i> , de la bahía de Valparaíso, Chile. <i>Revista De Biología Marina Y Oceanografía</i> , 0, 53, 77.	0.1	3
97	Larvae of <i>Crystalloides pauciradiatus</i> (Perciformes: Creediidae) from Easter Island, South Pacific. <i>Journal of Fish Biology</i> , 2005, 66, 276-282.	0.7	2
98	Distribution patterns, larval growth and hatch dates of early stages of the mote sculpin <i>Normanichthys crockeri</i> (Scorpaeniformes, Normanichthyidae) in the upwelling ecosystem off central Chile. <i>Revista De Biología Marina Y Oceanografía</i> , 2010, 45, 575-588.	0.1	2
99	Moluscos planctónicos entre el fiordo Reloncavé y el golfo Corcovado, sur de Chile: ocurrencia, distribución y abundancia en invierno. <i>Revista De Biología Marina Y Oceanografía</i> , 2016, 51, 527-539.	0.1	2
100	Mismatch between shape changes, early growth, and condition for a temperate reef fish from an oceanic island. <i>Marine and Freshwater Research</i> , 2022, 73, 624-636.	0.7	2
101	Identificación de zonas propicias para el desarrollo larval de la macarela del Pacífico (Scomber) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.1	1
102	Observations on the ontogeny of butterflyfish &Stromateus stellatus& larvae (Pisces:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.1	1
103	Influence of oceanographic conditions on the body shape variability of <i>Scomber japonicus</i> larvae from the western coast of the Baja California Peninsula. <i>Fisheries Oceanography</i> , 0, , .	0.9	1
104	Record of a larval whalefish (family Cetomimidae) from near the Juan Fernandez seamounts, southeastern Pacific Ocean. <i>Revista De Biología Marina Y Oceanografía</i> , 2016, 51, 171-174.	0.1	0
105	Larval development and osteology of <i>Callanthias platei</i> (Teleostei:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.2	0
106	Modelling seasonal patterns of larval fish parasitism in two northern nearshore areas in the Humboldt Current System. <i>Scientific Reports</i> , 2021, 11, 579.	1.6	0
107	Abundance of early life stages of the surf silverside <i>Notocheirus hubbsi</i> (Teleostei,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.1	0
108	Influence of coastal upwelling on micro-phytoplankton variability at Valparaíso Bay (~33°S), Central Chile. <i>Revista De Biología Marina Y Oceanografía</i> , 2020, 55, 11.	0.1	0

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109	Distribution and abundance of planktonic mollusks along a longitudinal gradient in the Southeastern Pacific off Chile. <i>Revista De Biología Marina Y Oceanografía</i> , 2021, 56, 122-133.	0.1	0