

# Martin Bessonart

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5545669/publications.pdf>

Version: 2024-02-01

18  
papers

140  
citations

1307594

7  
h-index

1281871

11  
g-index

18  
all docs

18  
docs citations

18  
times ranked

209  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development, nutrition, and rearing practices of relevant catfish species (Siluriformes) at early stages. <i>Reviews in Aquaculture</i> , 2022, 14, 73-105.	9.0	13
2	An ecosystem-based composite spatial model for floodplain vulnerability assessment: a case study of Artigas, Uruguay. <i>Geo Journal</i> , 2021, 86, 1155-1171.	3.1	2
3	Between-summer comparison of particulate organic matter in surface waters of a coastal area influenced by glacier meltwater runoff and retreat. <i>Polar Science</i> , 2020, 26, 100603.	1.2	4
4	Lipid content and fatty acid dynamics of female muscle, oocytes and larvae of <i>Prochilodus argenteus</i> (Spix & Agassiz, 1829). <i>Aquaculture Reports</i> , 2020, 17, 100377.	1.7	1
5	Diagnosis of lymphocystis disease in a novel host, the whitemouth croaker <i>Micropogonias furnieri</i> , associated with a putatively novel Lymphocystivirus species (LCDV-WC). <i>Diseases of Aquatic Organisms</i> , 2020, 137, 185-193.	1.0	4
6	Fishmeal substitution for <i>Arthrospira platensis</i> in juvenile mullet ( <i>Mugil liza</i> ) and its effects on growth and non-specific immune parameters. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2019, 32, 3-13.	0.4	4
7	Comparison of $\beta$ -carotene and <i>Spirulina</i> ( <i>Arthrospira platensis</i> ) in mullet ( <i>Mugil liza</i> ) diets and effects on antioxidant performance and fillet colouration. <i>Journal of Applied Phycology</i> , 2019, 31, 2391-2399.	2.8	8
8	Fish oil and meal replacement in mullet ( <i>Mugil liza</i> ) diet with <i>Spirulina</i> ( <i>Arthrospira platensis</i> ) and linseed oil. <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2019, 218, 46-54.	2.6	15
9	Growth performance of <i>Astyanax altiparanae</i> fed with plant and/or animal lipid sources. <i>Revista De Ciencias Agrícolas</i> , 2019, 36, 63-70.	0.2	0
10	Description of amino acid and fatty acid content during initial development of <i>Lophiosilurus alexandri</i> (Siluriformes: Pseudopimelodidae), a carnivorous freshwater catfish. <i>Neotropical Ichthyology</i> , 2018, 16, .	1.0	6
11	Description of the composition of fatty acids and lipids in the breeders muscle, oocytes and in the embryonic development of <i>Brycon orthotaenia</i> (Günther, 1864). <i>Animal Reproduction Science</i> , 2017, 181, 167-174.	1.5	2
12	Multiscalar land suitability assessment for aquaculture production in Uruguay. <i>Aquaculture Research</i> , 2017, 48, 3052-3065.	1.8	9
13	Life history traits influence in gonad composition of two sympatric species of flatfish. <i>Brazilian Journal of Oceanography</i> , 2015, 63, 171-179.	0.6	0
14	Trophic relationships in an estuarine environment: A quantitative fatty acid analysis signature approach. <i>Estuarine, Coastal and Shelf Science</i> , 2015, 166, 24-33.	2.1	15
15	Diet estimation of <i>Paralichthys orbignyanus</i> in a coastal lagoon via quantitative fatty acid signature analysis. <i>Journal of Experimental Marine Biology and Ecology</i> , 2015, 462, 36-49.	1.5	23
16	Natural products chemistry applied to aquaculture: an interdisciplinary review. <i>Quimica Nova</i> , 2014, 37, .	0.3	5
17	Fatty acid biomarkers of organic matter sources and early diagenetic signatures in sediments from a coastal upwelling area (south-eastern Brazil). <i>Chemistry and Ecology</i> , 2012, 28, 221-238.	1.6	12
18	Growth, survival and fatty acid composition of <i>Rhamdia quelen</i> (Quoy and Gaimard, 1824) larvae fed on artificial diet alone or in combination with <i>Artemia</i> nauplii. <i>Aquaculture Research</i> , 2012, 44, 41-49.	1.8	17