

# Andre Luiz Netto-Ferreira

## List of Publications by Year in descending order

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Version: 2024-02-01

46  
papers

313  
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933447

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Overlooked biodiversity of mitochondrial lineages in Hemiodus (Ostariophysi, Characiformes). Zoologica Scripta, 2021, 50, 337-351.	1.7	5
2	A new species of <i>Microcharacidium</i> (Characiformes: Crenuchidae) from the Central Amazon, Brazil. Canadian Journal of Zoology, 2021, 99, 57-61.	1.0	1
3	A new species of <i>Characidium</i> (Characiformes: Crenuchidae) from the Chapada dos Veadeiros, Goiás, Brazil. Neotropical Ichthyology, 2021, 19, .	1.0	0
4	Deciphering a hundred-year-old puzzle: the type series of <i>Bryconamericus exodon</i> (Characiformes: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.5	0
5	Molecular species delimitation of the genera <i>Anodus</i> , <i>Argonectes</i> , <i>Bivibranchia</i> and <i>Micromischodus</i> (Ostariophysi: Characiformes). Neotropical Ichthyology, 2021, 19, .	1.0	2
6	Length-Weight Relationships for 16 Snapper Fishes from Visakhapatnam Coast, India. Thalassas, 2020, 36, 75-78.	0.5	2
7	Is multiple paternity in elasmobranchs a plesiomorphic characteristic?. Environmental Biology of Fishes, 2020, 103, 1463-1470.	1.0	7
8	New Record and Range Extension of the Orange Scorpionfish, <i>Neomerinthe amplisquamiceps</i> (Scorpaenidae), in the Coastal Waters of Visakhapatnam, India. Thalassas, 2020, 36, 399-404.	0.5	1
9	A new species of <i>Hemiodus Müller</i> (Characiformes: Hemiodontidae) from the lower Rio Xingu, Brazil. Zootaxa, 2020, 4751, zootaxa.4751.1.11.	0.5	2
10	First record of <i>Astyanax bifasciatus</i> Garavell & Sampaio, 2010 (Teleostei, Ostariophysi,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.4	3
11	Rapid assessment of the ichthyofauna of the southern Guiana Shield tributaries of the Amazonas River in Pará, Brazil. Acta Amazonica, 2020, 50, 24-36.	0.7	6
12	A new species of <i>Knodus</i> (Characiformes: Characidae: Stevardiinae) from the rio Aripuanã, rio Madeira basin, Brazil. Neotropical Ichthyology, 2020, 18, .	1.0	5
13	A new miniature species of <i>Odontocharacidium</i> (Characiformes: Crenuchidae) from the Río Orinoco basin, Venezuela. Neotropical Ichthyology, 2020, 18, .	1.0	2
14	New species of <i>Pyrrhulina</i> (Teleostei: Characiformes: Lebiasinidae) from the eastern Amazon, Pará, Brazil. Neotropical Ichthyology, 2019, 17, .	1.0	1
15	Length-weight relationships of 10 coastal fish species from the Visakhapatnam coast, India. Journal of Applied Ichthyology, 2019, 35, 1172-1175.	0.7	1
16	<i>Hemiodus bimaculatus</i> , a new species of Hemiodontidae from the Rio Tapajás drainage, Brazil (Ostariophysi: Characiformes). Journal of Fish Biology, 2019, 94, 798-803.	1.6	4
17	DNA barcoding of commercially important snapper species (Lutjaniformes; Lutjanidae; Lutjanus) from Visakhapatnam, Central Eastern coast of India. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2019, 30, 585-591.	0.7	1
18	<i>Rhinopetitia</i> (Teleostei, Characiformes,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 myersi. Zootaxa, 2019, 4700, 59-86.	0.5	2

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19	A new <i>Myleus</i> species (Characiformes: Serrasalminae) from the Rio Tapaj�s basin, Brazil. Journal of Fish Biology, 2018, 92, 1902-1914.	1.6	4
20	A new species of <i>Curimatopsis</i> Steindachner (Characiformes: Curimatidae) from the Rio Nhamund�, Amazon basin. Journal of Fish Biology, 2018, 92, 515-522.	1.6	3
21	New species of <i>Creagrutus</i> (Ostariophysi; Characiformes; Characidae) from the Rio Xingu drainage, Brazil. Zootaxa, 2018, 4375, 250.	0.5	1
22	A New Highly Modified Species of <i>Creagrutus</i> (Characidae: Stevardiinae) Apparently Mimetic of <i>Prodontocharax</i> . Copeia, 2017, 105, 368-374.	1.3	6
23	Ressurrection of <i>Curimatus albula</i> L�tken (Characiformes: Curimatidae), a senior synonym of <i>Cyphocharax lundi</i> Dutra, Penido, Mello & Pessali. Zootaxa, 2017, 4344, 597.	0.5	1
24	A new miniature of <i>Xenrobryconini</i> (Characiformes: Characidae) from the rio Tapaj�s basin, Brazil. Neotropical Ichthyology, 2016, 14, .	1.0	2
25	Two new species of <i>Hyphessobrycon</i> (Characiformes: Characidae) from the headwaters of the Tapaj�s and Xingu River basins, Par�, Brazil. Journal of Fish Biology, 2016, 88, 459-476.	1.6	9
26	Photography-based taxonomy is inadequate, unnecessary, and potentially harmful for biological sciences. Zootaxa, 2016, 4196, zootaxa.4196.3.9.	0.5	63
27	The Use of Ultraviolet Light as a Non-destructive Method for Revealing Fragments of Lost Pigmentation in Faded Alcohol-preserved Collection Specimens. Proceedings of the Academy of Natural Sciences of Philadelphia, 2016, 165, 221-229.	0.5	1
28	&p&t;&t;strong&t;New species of &t;em&t;Bryconamericus&t;/em&t; Eigenmann (Characiformes: Characidae)&t;/strong&t;&t;strong&t;from the rio Teles Pires, rio Tapaj�s basin, central Brazil&t;/strong&t;&t;p&t;. Zootaxa, 2015, 3911, 433.	0.5	5
29	New species of <i>Characidium</i> (Characiformes: Crenuchidae) from the Rio Tapaj�s and Rio Xingu drainages, Par�, Brazil. Zootaxa, 2015, 4021, 187-94.	0.5	10
30	A new species of <i>Rhinopetitia</i> G�ry 1964 (Ostariophysi: Characiformes: Characidae) from the Rio Teles Pires, Rio Tapaj�s basin, Brazil. Journal of Fish Biology, 2014, 84, 1539-1550.	1.6	5
31	Sperm characteristics as additional evidence of close relationship between <i>Lebiasina</i> and <i>Piabucina</i> (Characiformes: Lebiasinidae: Lebiasininae). Neotropical Ichthyology, 2013, 11, 573-579.	1.0	2
32	A New Miniature Characid (Ostariophysi: Characiformes: Characidae), with Phylogenetic Position Inferred from Morphological and Molecular Data. PLoS ONE, 2013, 8, e52098.	2.5	14
33	New species of <i>Pyrrhulina</i> (Ostariophysi: Characiformes: Lebiasinidae) from the Brazilian Shield, with comments on a putative monophyletic group of species in the genus. Zootaxa, 2013, 3664, 369-76.	0.5	15
34	A new miniature species of <i>Characidium</i> Reinhardt (Ostariophysi: Characiformes: Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	0.5	11
35	New species of <i>Lebiasina</i> (Ostariophysi: Characiformes: Lebiasinidae) from the upper Mazaruni River drainage, Guyana. Zootaxa, 2013, 3652, 562.	0.5	5
36	Three new species of <i>Lebiasina</i> (Characiformes: Lebiasinidae) from the Brazilian shield border at Serra do Cachimbo, Par�, Brazil. Neotropical Ichthyology, 2012, 10, 487-498.	1.0	12

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37	New Species of <i>Steindachnerina</i> (Characiformes: Curimatidae) from the Rio Tapaj�s, Brazil, and Review of the Genus in the Rio Tapaj�s and Rio Xingu Basins. <i>Copeia</i> , 2011, 2011, 523-529.	1.3	15
38	<i>Lebiasina yepezi</i> , a new Lebiasininae (Characiformes: Lebiasinidae) from the Serra Parima-Tapirapec� mountains. <i>Neotropical Ichthyology</i> , 2011, 9, 767-775.	1.0	13
39	<i>Knodus dorsomaculatus</i> (Characiformes: Characidae), a new species from Teles Pires River, Tapaj�s River basin, Brazil. <i>Journal of Fish Biology</i> , 2010, 77, 468-478.	1.6	9
40	Two new species of <i>Moenkhausia Eigenmann</i> (Characiformes: Characidae) from Serra do Cachimbo, Par�, Northern Brazil. <i>Neotropical Ichthyology</i> , 2010, 8, 255-264.	1.0	13
41	Two new species of <i>Jupiaba</i> (Characiformes: Characidae) from the rio Tapaj�s and rio Madeira drainages, Brazil, with an identification key to species of the genus. <i>Zootaxa</i> , 2009, 2262, .	0.5	9
42	A new genus and species of inseminating characid fish from the rio Xingu basin (Characiformes: Tj ETQq0 0 0 rgBT /Qverlock 10 Tf 50 5	0.5	12
43	New species of <i>Jupiaba Zanata</i> (Characiformes: Characidae) from Serra do Cachimbo, with comments on the endemism of upper rio Curu�, rio Xingu basin, Brazil. <i>Neotropical Ichthyology</i> , 2009, 7, 11-18.	1.0	14
44	A new species of <i>Bryconadenos</i> (Characiformes: Characidae) from the rio Curu�, rio Xingu drainage, Brazil. <i>Neotropical Ichthyology</i> , 2009, 7, 147-152.	1.0	7
45	Feeding habits of <i>Thoracocharax stellatus</i> (Characiformes: Gasteropelecidae) in the upper rio Tocantins, Brazil. <i>Neotropical Ichthyology</i> , 2007, 5, 69-74.	1.0	7
46	Taxonomy and distributional records of the Indo�Pacific sting fish genus <i>Minous</i> (Scorpaeniformes: Synanceiidae) from Indian waters. <i>Journal of Applied Ichthyology</i> , 0, , .	0.7	0