

Anthony Martin

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

700
citations

759233

12
h-index

794594

19
g-index

25
all docs

25
docs citations

25
times ranked

643
citing authors

#	ARTICLE	IF	CITATIONS
1	Aggression towards neonates and possible infanticide in the boto, or Amazon river dolphin (<i>Inia TJ ETQq1 1 0.784314 rgBT /Overlock</i>	0.8	5
2	Protected area evaluation for the conservation of endangered Amazon river dolphins (<i>Inia TJ ETQq0 0 0 rgBT /Overlock 10 Tf</i>	4.1	50 702 Td
3	Invasive Aliens: the Plants and Animals from Over There that Are Over Here by Dan Eatherley (2019) 336 pp., William Collins, London, UK. ISBN 978-0-00-826274-7 (hbk), GBP 16.99.. Oryx, 2020, 54, 140-140.	1.0	1
4	A mink-free GB: perspectives on eradicating American mink (<i>Neovison vison</i>) from Great Britain and its islands. Mammal Review, 2020, 50, 170-179.	4.8	14
5	Thyroid hormone concentrations associated with age, sex, reproductive status and apparent reproductive failure in the Amazon river dolphin (<i>Inia geoffrensis</i>). , 2019, 7, coz041.		6
6	Rodent eradication scaled up: clearing rats and mice from South Georgia. Oryx, 2019, 53, 27-35.	1.0	36
7	Reproductive parameters of the Amazon river dolphin or boto, <i>Inia geoffrensis</i> (Cetacea: Iniidae); an evolutionary outlier bucks no trends. Biological Journal of the Linnean Society, 2018, 123, 666-676.	1.6	30
8	Estimating the length of dolphins using photographs where another animal of known or estimated length is in close proximity. Marine Mammal Science, 2018, 34, 1111-1118.	1.8	1
9	On the acceptability and ethics of removing introduced mammals from islands. Animal Conservation, 2018, 21, 13-14.	2.9	3
10	Amazon River Dolphin. , 2018, , 21-24.		11
11	River Dolphins. , 2018, , 827-829.		2
12	Both cetaceans in the Brazilian Amazon show sustained, profound population declines over two decades. PLoS ONE, 2018, 13, e0191304.	2.5	28
13	Seasonal movements of river dolphins (<i>Inia geoffrensis</i>) in a protected Amazonian floodplain. Marine Mammal Science, 2016, 32, 664-681.	1.8	16
14	Attitudes and behaviors toward Amazon River dolphins (<i>Inia geoffrensis</i>) in a sustainable use protected area. Biodiversity and Conservation, 2015, 24, 247-269.	2.6	23
15	A New Species of River Dolphin from Brazil or: How Little Do We Know Our Biodiversity. PLoS ONE, 2014, 9, e83623.	2.5	115
16	Effect of illegal harvest on apparent survival of Amazon River dolphins (<i>Inia geoffrensis</i>). Biological Conservation, 2013, 158, 280-286.	4.1	41
17	Object carrying as socio-sexual display in an aquatic mammal. Biology Letters, 2008, 4, 243-245.	2.3	47
18	DOES RADIO TAGGING AFFECT THE SURVIVAL OR REPRODUCTION OF SMALL CETACEANS? A TEST. Marine Mammal Science, 2006, 22, 17-24.	1.8	15

#	ARTICLE	IF	CITATIONS
19	SEXUAL DIMORPHISM AND BODY SCARRING IN THE BOTO (AMAZON RIVER DOLPHIN) <i>INIA GEOFFRENSIS</i> . Marine Mammal Science, 2006, 22, 25-33.	1.8	65
20	Number, seasonal movements, and residency characteristics of river dolphins in an Amazonian floodplain lake system. Canadian Journal of Zoology, 2004, 82, 1307-1315.	1.0	41
21	RIVERINE HABITAT PREFERENCES OF BOTOS (<i>INIA GEOFFRENSIS</i>) AND TUCUXIS (<i>SOTALIA FLUVIATILIS</i>) IN THE CENTRAL AMAZON. Marine Mammal Science, 2004, 20, 189-200.	1.8	78
22	River dolphins and flooded forest: seasonal habitat use and sexual segregation of botos (<i>Inia</i>)	1.7	109
23	Estimating Foetal Growth Rate from Cross-Sectional Samples of Field Data with Application to Pilot-Whales. Journal of the Royal Statistical Society Series C: Applied Statistics, 1995, 44, 163.	1.0	2
24	Amazon river dolphins <i>Inia geoffrensis</i> are on the path to extinction in the heart of their range. Oryx, 0, , 1-5.	1.0	7
25	Reliability and effective use of electronic trap monitoring systems based on cellular networks. Biological Invasions, 0, , 1.	2.4	1