Anthony Martin

List of Publications by Year
in descending order

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	A New Species of River Dolphin from Brazil or: How Little Do We Know Our Biodiversity. PLoS ONE, 2014, 9, e83623.	2.5	115
2	River dolphins and flooded forest: seasonal habitat use and sexual segregation of botos (Inia) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	1.7	109
3	RIVERINE HABITAT PREFERENCES OF BOTOS (INIA GEOFFRENSIS) AND TUCUXIS (SOTALIA FLUVIATILIS) IN THE CENTRAL AMAZON. Marine Mammal Science, 2004, 20, 189-200.	1.8	78
4	SEXUAL DIMORPHISM AND BODY SCARRING IN THE BOTO (AMAZON RIVER DOLPHIN) INIA GEOFFRENSIS. Marine Mammal Science, 2006, 22, 25-33.	1.8	65
5	Object carrying as socio-sexual display in an aquatic mammal. Biology Letters, 2008, 4, 243-245.	2.3	47
6	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
7	Effect of illegal harvest on apparent survival of Amazon River dolphins (Inia geoffrensis). Biological Conservation, 2013, 158, 280-286.	4.1	41
8	Rodent eradication scaled up: clearing rats and mice from South Georgia. Oryx, 2019, 53, 27-35.	1.0	36
9	Reproductive parameters of the Amazon river dolphin or boto, Inia geoffrensis (Cetacea: Iniidae); an evolutionary outlier bucks no trends. Biological Journal of the Linnean Society, 2018, 123, 666-676.	1.6	30
10	Both cetaceans in the Brazilian Amazon show sustained, profound population declines over two decades. PLoS ONE, 2018, 13, e0191304.	2.5	28
11	Attitudes and behaviors toward Amazon River dolphins (Inia geoffrensis) in a sustainable use protected area. Biodiversity and Conservation, 2015, 24, 247-269.	2.6	23
12	Seasonal movements of river dolphins (Inia geoffrensis) in a protected Amazonian floodplain. Marine Mammal Science, 2016, 32, 664-681.	1.8	16
13	DOES RADIO TAGGING AFFECT THE SURVIVAL OR REPRODUCTION OF SMALL CETACEANS? A TEST. Marine Mammal Science, 2006, 22, 17-24.	1.8	15
14	A minkâ€free GB: perspectives on eradicating American mink Neovison vison from Great Britain and its islands. Mammal Review, 2020, 50, 170-179.	4.8	14
15	Amazon River Dolphin. , 2018, , 21-24.		11
16	Amazon river dolphins Inia geoffrensis are on the path to extinction in the heart of their range. Oryx, 0, , 1-5.	1.0	7
17	Thyroid hormone concentrations associated with age, sex, reproductive status and apparent reproductive failure in the Amazon river dolphin (Inia geoffrensis). , 2019, 7, coz041.		6
18	Aggression towards neonates and possible infanticide in the boto, or Amazon river dolphin (Inia) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.8	5

#	Article	IF	Citations
19	On the acceptability and ethics of removing introduced mammals from islands. Animal Conservation, 2018, 21, 13-14.	2.9	3
20	Protected area evaluation for the conservation of endangered Amazon river dolphins (Inia) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td	4.1	3
21	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
22	River Dolphins. , 2018, , 827-829.		2
23	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
24	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
25	Reliability and effective use of electronic trap monitoring systems based on cellular networks. Biological Invasions, 0, , 1.	2.4	1