

Paulo Henrique Ott

List of Publications by Year in descending order

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58
papers

702
citations

567281

15
h-index

677142

22
g-index

58
all docs

58
docs citations

58
times ranked

759
citing authors

#	ARTICLE	IF	CITATIONS
1	Marine protected areas: Their potential for the conservation of the franciscana. , 2022, , 403-444.		2
2	Long-term patterns of franciscana strandings throughout its distribution. , 2022, , 303-332.		1
3	Integrating morphology and DNA barcoding to assess cetacean diversity in Brazil. Mammal Research, 2021, 66, 349-369.	1.3	7
4	Breeding biology of the American Oystercatcher <i>Haematopus palliatus</i> on a key site for conservation in southern Brazil. Ornithology Research, 2021, 29, 16-21.	1.4	3
5	New genetic evidences for distinct populations of the common minke whale (<i>Balaenoptera</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TFE	1.2	4
6	Planejamento para a ConservaÃ§Ã£o da Biodiversidade: uma Abordagem PrÃ¡tica e Interdisciplinar de Ensino. Biodiversidade Brasileira - BioBrasil, 2021, 11, .	0.2	0
7	New data on bycatch of the Brazilian Guitarfish, <i>Pseudobatos horkelii</i> , in Southern Brazil. Journal of Applied Ichthyology, 2021, 37, 971-974.	0.7	3
8	Assessing the economic impact caused by South American sea lions based on onboard check versus fishermen's perception: The two sides of the same coin. Marine Policy, 2020, 121, 104193.	3.2	8
9	Temporal and individual variation in the diet of the Neotropical otter, <i>Lontra longicaudis</i> (Olfers,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TFE	1.5	2
10	The northernmost haulout site of South American sea lions and fur seals in the western South Atlantic. Scientific Reports, 2020, 10, 20008.	3.3	14
11	A review of <i>Balaenoptera</i> strandings along the east coast of South America. Regional Studies in Marine Science, 2020, 37, 101343.	0.7	8
12	Host-parasite relationship in Magellanic Penguins (<i>Spheniscus magellanicus</i>) during their long northward journey to the Brazilian coast. Polar Biology, 2020, 43, 1261-1272.	1.2	3
13	Genetic Diversity and Connectivity of Southern Right Whales (<i>Eubalaena australis</i>) Found in the Brazil and Chile-Peru Wintering Grounds and the South Georgia (Islas Georgias del Sur) Feeding Ground. Journal of Heredity, 2020, 111, 263-276.	2.4	17
14	Trophic overlap between marine mammals and fisheries in subtropical waters in the western South Atlantic. Marine Ecology - Progress Series, 2020, 639, 215-232.	1.9	15
15	Management Board of the Ilha dos Lobos Wildlife Refuge: Building a New Relationship with its Territory. Costas, 2020, , 107-134.	0.0	0
16	Far away from home: presence of fur seal (<i>Arctocephalus</i> sp.) in the equatorial Atlantic Ocean. Polar Biology, 2019, 42, 817-822.	1.2	7
17	Population structure, phylogeography, and genetic diversity of the common bottlenose dolphin in the tropical and subtropical southwestern Atlantic Ocean. Journal of Mammalogy, 2019, 100, 564-577.	1.3	17
18	Isotopic niche of the Neotropical otter, <i>Lontra longicaudis</i> (Carnivora, Mustelidae), in different coastal aquatic systems in southern Brazil. Hydrobiologia, 2019, 835, 83-100.	2.0	4

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19	Toxoplasma gondii in cetaceans of Brazil: a histopathological and immunohistochemical survey. Brazilian Journal of Veterinary Parasitology, 2019, 28, 395-402.	0.7	14
20	New trophic link and potential feeding area of dwarf minke whale (Balaenoptera acutorostrata) in the southern Brazilian coast. Marine Mammal Science, 2019, 35, 10-15.	0.7	5
21	Changes in the feeding ecology of South American sea lions on the southern Brazilian coast over the last two decades of excessive fishing exploration. Hydrobiologia, 2018, 819, 17-37.	2.0	13
22	The host-specific whale louse (Cyamus boopis) as a potential tool for interpreting humpback whale (Megaptera novaeangliae) migratory routes. Journal of Experimental Marine Biology and Ecology, 2018, 505, 45-51.	1.5	8
23	Reassessment of the franciscana Pontoporia blainvillei (Cervais & d'Orbigny, 1844) distribution and niche characteristics in Brazil. Journal of Experimental Marine Biology and Ecology, 2018, 508, 1-12.	1.5	36
24	Temporal and spatial distribution of an island-based offshore population of common bottlenose dolphins (Tursiops truncatus) in the equatorial Atlantic. Marine Mammal Science, 2017, 33, 496-519.	1.8	14
25	Marine debris ingestion by the South American Fur Seal from the Southwest Atlantic Ocean. Marine Pollution Bulletin, 2017, 122, 420-425.	5.0	35
26	Ancient female philopatry, asymmetric male gene flow, and synchronous population expansion support the influence of climatic oscillations on the evolution of South American sea lion (Otaria) populations. Marine Mammal Science, 2017, 33, 1-10.	2.0	10
27	POPULATION STRUCTURE OF THE NEMATODE Contracaecum pelagicum JOHNSTON & MAWSON, 1942 DURING THE WINTER MIGRATION OF THE MAGELLANIC PENGUIN Spheniscus magellanicus (FORSTER, 1781) IN SOUTHERN BRAZIL. Oecologia Australis, 2017, 21, 62-71.	0.2	3
28	GASTROINTESTINAL HELMINTHS OF THE FRANCISCANA Pontoporia blainvillei (MAMMALIA): A NEW RECORD FROM BRAZIL. Oecologia Australis, 2017, 21, 72-82.	0.2	3
29	Report of the Working Group on Taxonomy and Stock Identity of bottlenose dolphins in the Southwest Atlantic Ocean. The Latin American Journal of Aquatic Mammals, 2017, 11, 16-28.	0.5	9
30	Lacaziosis-like disease in Tursiops truncatus from Brazil: a histopathological and immunohistochemical approach. Diseases of Aquatic Organisms, 2016, 117, 229-235.	1.0	8
31	Operational interactions between South American sea lions and gillnet fishing in southern Brazil. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 108-120.	2.0	26
32	The human dimension of the conflict between fishermen and South American sea lions in southern Brazil. Hydrobiologia, 2016, 770, 89-104.	2.0	24
33	Feeding ecology of the common bottlenose dolphin, Tursiops truncatus, in southern Brazil: analyzing its prey and the potential overlap with fisheries. Brazilian Journal of Oceanography, 2016, 64, 415-422.	0.6	21
34	Epidemiology of lobomycosis-like disease in bottlenose dolphins Tursiops spp. from South America and southern Africa. Diseases of Aquatic Organisms, 2015, 117, 59-75.	1.0	26
35	Population genetic structure of the South American Bryde's whale. Revista De Biología Marina Y Oceanografía, 2015, 50, 453-464.	0.2	15
36	Bottlenose dolphin communities from the southern Brazilian coast: do they exchange genes or are they just neighbours?. Marine and Freshwater Research, 2015, 66, 1201.	1.3	18

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37	Ocorrência de peixes não-nativos no sistema estuarino-lagunar de Tramandaí, Rio Grande do Sul, Brasil. Revista Eletrônica Científica Da UERGS, 2015, 1, 37-43.	0.1	3
38	Birds of two protected areas in the southern range of the Brazilian Araucaria forest. Papeis Avulsos De Zoologia, 2014, , .	0.4	0
39	Humpback whales washed ashore in southeastern Brazil from 1981 to 2011: stranding patterns and microbial pathogens survey. Biologia (Poland), 2013, 68, 992-999.	1.5	15
40	Occurrence of the Atlantic spotted dolphin, <i>Stenella frontalis</i> , in southern Abrolhos Bank, Brazil. Marine Biodiversity Records, 2013, 6, .	1.2	8
41	Cytochrome b sequencing for the species identification of whale carcasses washed ashore in Brazil. Marine Biodiversity Records, 2013, 6, .	1.2	6
42	First record of partial albinism in two catfish species of Genidens (Siluriformes: Ariidae) in an estuary of Southern Brazil. Brazilian Archives of Biology and Technology, 2013, 56, 237-240.	0.5	13
43	Occurrence of the marine catfish <i>Genidens machadoi</i> (Siluriformes, Ariidae) in the Tramandaí-lagoon, southern Brazil. Neotropical Biology and Conservation, 2012, 7, .	0.9	3
44	Molecular sexing of unusually large numbers of <i>Spheniscus magellanicus</i> (Spheniscidae) washed ashore along the Brazilian coast in 2008. Genetics and Molecular Research, 2011, 10, 3731-3737.	0.2	15
45	Levels of Cadmium, Mercury, and Lead in Magellanic Penguins (<i>Spheniscus magellanicus</i>) Stranded on the Brazilian Coast. Archives of Environmental Contamination and Toxicology, 2010, 58, 460-468.	4.1	14
46	Abundance estimate for a threatened population of franciscana dolphins in southern coastal Brazil: uncertainties and management implications. Journal of the Marine Biological Association of the United Kingdom, 2010, 90, 1649-1657.	0.8	32
47	Levantamento da ictiofauna da Floresta Nacional de Canela, na região superior da bacia hidrográfica do Rio Caá, Rio Grande do Sul, Brasil. Biota Neotropica, 2009, 9, 221-226.	1.0	4
48	Habitat use patterns of franciscana dolphins (<i>Pontoporia blainvillei</i>) off southern Brazil in relation to water depth. Journal of the Marine Biological Association of the United Kingdom, 2009, 89, 943-949.	0.8	44
49	Evidence of feeding by the humpback whale (<i>Megaptera novaeangliae</i>) in mid-latitude waters of the western South Atlantic. Marine Biodiversity Records, 2009, 2, .	1.2	21
50	First molecular estimate of sex-ratio of southern right whale calves, <i>Eubalaena australis</i> , for Brazilian waters. Journal of the Marine Biological Association of the United Kingdom, 2009, 89, 1003-1007.	0.8	5
51	MHC class II expression in skin biopsies from the franciscana dolphin <i>Pontoporia blainvillei</i> and the southern right whale <i>Eubalaena australis</i> . Journal of the Marine Biological Association of the United Kingdom, 2009, 89, 1009-1013.	0.8	6
52	Mitochondrial DNA diversity of the Southwestern Atlantic humpback whale (<i>Megaptera novaeangliae</i>) breeding area off Brazil, and the potential connections to Antarctic feeding areas. Conservation Genetics, 2008, 9, 1253-1262.	1.5	38
53	Multiple origins of vagrant Subantarctic fur seals: a long journey to the Brazilian coast detected by molecular markers. Polar Biology, 2008, 31, 303-308.	1.2	33
54	<i>Plesiomonasshigelloides</i> and <i>Aeromonadaceae</i> family pathogens isolated from marine mammals of Southern and Southeastern Brazilian coast. Brazilian Journal of Microbiology, 2008, 39, 749-755.	2.0	11

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55	Plesiomonas shigelloides and Aeromonadaceae family pathogens isolated from marine mammals of Southern and Southeastern Brazilian coast. Brazilian Journal of Microbiology, 2008, 39, 749-55.	2.0	2
56	Vibrio spp. isolados de mamíferos marinhos capturados na região litorânea do Sudeste ao Sul do Brasil. Pesquisa Veterinaria Brasileira, 2007, 27, 81-83.	0.5	9
57	American Oystercatcher benefits from a heterogeneous landscape to breed in an urbanized area in southern Brazil. Urban Ecosystems, 0, , 1.	2.4	2
58	Variation in $\delta^{13}C$ and $\delta^{15}N$ values of mothers and their calves across southern right whale nursery grounds: The effects of nutritional stress?. Marine Mammal Science, 0, , .	1.8	1