Fabio Daura-Jorge

List of Publications by Year in descending order

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471371 501076 41 910 17 28 citations h-index g-index papers 41 41 41 940 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	The structure of a bottlenose dolphin society is coupled to a unique foraging cooperation with artisanal fishermen. Biology Letters, 2012, 8, 702-705.	1.0	104
2	Disentangling social networks from spatiotemporal dynamics: the temporal structure of a dolphin society. Animal Behaviour, 2012, 84, 641-651.	0.8	82
3	Assessing population parameters and trends of Guiana dolphins (<i>Sotalia guianensis</i>): An eightâ€year markâ€recapture study. Marine Mammal Science, 2012, 28, 63-83.	0.9	53
4	Remarkably low genetic diversity and strong population structure in common bottlenose dolphins (Tursiops truncatus) from coastal waters of the Southwestern Atlantic Ocean. Conservation Genetics, 2014, 15, 879.	0.8	51
5	Seasonal abundance and adult survival of bottlenose dolphins (<i>Tursiops truncatus</i>) in a community that cooperatively forages with fishermen in southern Brazil. Marine Mammal Science, 2013, 29, 293-311.	0.9	47
6	Offshore and coastal common bottlenose dolphins of the western South Atlantic faceâ€ŧoâ€ŧace: What the skull and the spine can tell us. Marine Mammal Science, 2016, 32, 1433-1457.	0.9	44
7	Nestedness across biological scales. PLoS ONE, 2017, 12, e0171691.	1.1	44
8	Abundance and demography of bottlenose dolphins inhabiting a subtropical estuary in the Southwestern Atlantic Ocean. Journal of Mammalogy, 2015, 96, 332-343.	0.6	40
9	Genetic divergence between two phenotypically distinct bottlenose dolphin ecotypes suggests separate evolutionary trajectories. Ecology and Evolution, 2017, 7, 9131-9143.	0.8	32
10	Spatial consequences for dolphins specialized in foraging with fishermen. Animal Behaviour, 2018, 139, 19-27.	0.8	30
11	Homophily around specialized foraging underlies dolphin social preferences. Biology Letters, 2019, 15, 20180909.	1.0	30
12	Epidemiology of lobomycosis-like disease in bottlenose dolphins Tursiops spp. from South America and southern Africa. Diseases of Aquatic Organisms, 2015, 117, 59-75.	0.5	26
13	Ecological divergence and speciation in common bottlenose dolphins in the western South Atlantic. Journal of Evolutionary Biology, 2021, 34, 16-32.	0.8	26
14	Lobomycosis-like disease in wild bottlenose dolphins Tursiops truncatus of Laguna, southern Brazil: monitoring of a progressive case. Diseases of Aquatic Organisms, 2011, 93, 163-170.	0.5	26
15	Biochemical and molecular biomarkers in integument biopsies of free-ranging coastal bottlenose dolphins from southern Brazil. Chemosphere, 2019, 225, 139-149.	4.2	20
16	Molecular identification and microscopic characterization of poxvirus in a Guiana dolphin and a common bottlenose dolphin, Brazil. Diseases of Aquatic Organisms, 2018, 130, 177-185.	0.5	19
17	Bottlenose dolphin communities from the southern Brazilian coast: do they exchange genes or are they just neighbours?. Marine and Freshwater Research, 2015, 66, 1201.	0.7	18
18	Reproductive parameters and factors influencing calf survival of bottlenose dolphins that engage in a unique foraging cooperation with fishermen. Marine Biology, 2020, 167, 1.	0.7	17

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19	Clues of cultural transmission in cooperative foraging between artisanal fishermen and bottlenose dolphins, Tursiops truncatus (Cetacea: Delphinidae). Zoologia, 2016, 33, .	0.5	17
20	Niche overlap and diet composition of three sympatric coastal dolphin species in the southwest Atlantic Ocean. Marine Mammal Science, 2021, 37, 111-126.	0.9	16
21	Ocean warming threatens southern right whale population recovery. Science Advances, 2021, 7, eabh2823.	4.7	16
22	Artisanal fishers' perceptions of the ecosystem services derived from a dolphin-human cooperative fishing interaction in southern Brazil. Ocean and Coastal Management, 2019, 173, 148-156.	2.0	15
23	A practical guide on stable isotope analysis for cetacean research. Marine Mammal Science, 2022, 38, 1200-1228.	0.9	14
24	Bottlenose dolphins that forage with artisanal fishermen whistle differently. Ethology, 2017, 123, 906-915.	0.5	13
25	Safeguarding human–wildlife cooperation. Conservation Letters, 2022, 15, .	2.8	12
26	The influence of cooperative foraging with fishermen on the dynamics of a bottlenose dolphin population. Marine Mammal Science, 2019, 35, 825-842.	0.9	11
27	The Southern Ocean Exchange: porous boundaries between humpback whale breeding populations in southern polar waters. Scientific Reports, 2021, 11, 23618.	1.6	11
28	Boat disturbance affects the acoustic behaviour of dolphins engaged in a rare foraging cooperation with fishers. Animal Conservation, 2021, 24, 613-625.	1.5	10
29	Notas sobre a distribuição, tamanho de grupo e comportamento do golfinho Tursiops truncatus (Cetacea: Delphinidae) na Ilha de Santa Catarina, sul do Brasil. Biota Neotropica, 2008, 8, 225-229.	1.0	8
30	Novel and highly sensitive SYBR® Green real-time pcr for poxvirus detection in odontocete cetaceans. Journal of Virological Methods, 2018, 259, 45-49.	1.0	8
31	Feeding ecology of two subspecies of bottlenose dolphin: a tooth tale. Aquatic Ecology, 2020, 54, 941-955.	0.7	8
32	Alternative data sources can fill the gaps in data-poor fisheries. ICES Journal of Marine Science, 2021, 78, 1663-1671.	1.2	8
33	The ability of artisanal fishers to recognize the dolphins they cooperate with. Journal of Ethnobiology and Ethnomedicine, 2020, 16, 30.	1.1	7
34	Dolphin population specialized in foraging with artisanal fishers requires zeroâ€bycatch management to persist. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 3133-3145.	0.9	7
35	Migratory movement of a sei whale (Balaenoptera borealis) between Brazil and the Falkland Islands (Malvinas). Marine Mammal Science, 2020, 36, 1050-1057.	0.9	6

Estimating population parameters of longsnout seahorses, Hippocampus reidi (Teleostei:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td (S

#	Article	IF	CITATIONS
37	Spatial behavioural response of coastal bottlenose dolphins to habitat disturbance in southern Brazil. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 1949-1958.	0.9	5
38	Low-frequency sampling rates are effective to record bottlenose dolphins. Royal Society Open Science, 2021, 8, 201598.	1.1	2
39	Social foraging can benefit artisanal fishers who interact with wild dolphins. Behavioral Ecology and Sociobiology, 2022, 76, 1.	0.6	2
40	Risk tolerance and control perception in a game-theoretic bioeconomic model for small-scale fisheries. Royal Society Open Science, 2020, 7, 200621.	1.1	0
41	Bioeconomic benefits of managing fishing effort in a coexisting small- and large-scale fishery game. ICES Journal of Marine Science, 0, , .	1.2	0