Juan Pablo MuÃ±oz-PÃ©rez

List of Publications by Year
in descending order

30 papers	444 citations	1040056 9 h-index	839539 18 g-index
31 all docs	31 docs citations	31 times ranked	367 citing authors

#	Article	IF	Citations
1	Integrating morphological and genetic data at different spatial scales in a cosmopolitan marine turtle species: challenges for management and conservation. Zoological Journal of the Linnean Society, 2021, 191, 434-453.	2.3	9
2	Morphological and performance modifications in the worldâ€™s only marine lizard, the GalÃ¡pagos marine iguana,Amblyrhynchus cristatus. Biological Journal of the Linnean Society, 2021, 133, 68-80.	1.6	0
3	Contemporary Archaeology as a Framework for Investigating the Impact of Disposable Plastic Bags on Environmental Pollution in GalÃ¡pagos. Journal of Contemporary Archaeology, 2021, 7, .	0.4	2
4	Whole blood fatty acid concentrations in the San CristÃ³bal GalÃ¡pagos tortoise(Chelonoidis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	2.0	6
5	HEALTH STATUS OF NAZCA BOOBIES (SULA GRANTI) ON DAPHNE MAJOR ISLAND IN THE GALÃPAGOS DETERMINED BY HEMATOLOGY, BIOCHEMISTRY, AND PHYSICAL EXAMINATION. Journal of Zoo and Wildlife Medicine, 2021, 52, 671-679.	0.6	3
6	Internationaï»¿ fisheries threaten globally endangered sharks in the Eastern Tropical Pacific Ocean: the case of the Fu Yuan Yu Leng 999 reefer vessel seized within the GalÃ¡pagos Marine Reserve. Scientific Reports, 2021, 11, 14959.	3.3	24
7	Green, yellow or black? Genetic differentiation and adaptation signatures in a highly migratory marine turtle. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20210754.	2.6	7
8	Plastic contamination of a Galapagos Island (Ecuador) and the relative risks to native marine species. Science of the Total Environment, 2021, 789, 147704.	8.0	40
9	Plastic additives and legacy persistent organic pollutants in the preen gland oil of seabirds sampled across the globe. Environmental Monitoring and Contaminants Research, 2021, 1, 97-112.	0.9	16
10	Cross-Matching the San CristÃ³bal GalÃ¡pagos Tortoise (Chelonoidis chathamensis). Journal of Herpetological Medicine and Surgery, 2021, 31, .	0.4	1
11	Baseline haematology, biochemistry, blood gas values and health status of the Galapagos swallow-tailed gull (Creagrus furcatus). , 2020, 8, coaa064.		2
12	HEALTH STATUS AND BASELINE HEMATOLOGY, BIOCHEMISTRY, AND BLOOD GAS VALUES OF GALAPAGOS SHEARWATERS (PUFFINUS SUBALARIS). Journal of Zoo and Wildlife Medicine, 2020, 50, 1026.	0.6	6
13	Memorias del 3er Simposio de InvestigaciÃ³n & ConservaciÃ³n en GalÃ¡pagos GSCâ€“ DPNG. Archivos AcadÃ©micos USFQ, 2020, , 150.	0.0	1
14	Increased BUN and glucose in a group of San CristÃ³bal galapagos tortoises (Chelonoidis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 Td	0.2	2
15	Health assessment of Conolophus subcristatus, Conolophus pallidus, and C. subcristatus X Amblyrhynchus cristatus hybrid (GalÃ¡pagos land iguanas). PLoS ONE, 2019, 14, e0222884.	2.5	5
16	Methods of body temperature assessment in Conolophus subcristatus, Conolophus pallidus (GalaÃ¬pagos land iguanas), and Amblyrhynchus cristatus X C. subcristatus hybrid. PeerJ, 2019, 7, e6291.	2.0	4
17	Haematology and biochemistry of the San CristÃ³bal Lava Lizard (Microlophus bivittatus). , 2018, 6, coy046.		12
18	Health Status of Great Frigatebirds (Fregata minor) Determined by Haematology, Biochemistry, Blood Gases, and Physical Examination. , 2018, 6, coy034.		10

#	Article	IF	Citations
19	Biochemistry and hematology parameters of the San CristÃ³bal GalÃ¡pagos tortoise (Chelonoidis) Tj ETQq1 1 0.784314 rgBT /Overlock		15
20	Field-Based Radiographic Imaging of Marine Megafauna: Marine Iguanas (Amblyrhynchus cristatus) as a Case Study. Frontiers in Marine Science, 2018, 5, .	2.5	1
21	Rookery contributions, movements and conservation needs of hawksbill turtles at foraging grounds in the eastern Pacific Ocean. Marine Ecology - Progress Series, 2018, 586, 203-216.	1.9	18
22	Natal foraging philopatry in eastern Pacific hawksbill turtles. Royal Society Open Science, 2017, 4, 170153.	2.4	17
23	HEALTH STATUS OF RED-FOOTED BOOBIES (SULA SULA) DETERMINED BY HEMATOLOGY, BIOCHEMISTRY, BLOOD GASES, AND PHYSICAL EXAMINATION. Journal of Zoo and Wildlife Medicine, 2017, 48, 1230-1233.	0.6	8
24	Blood gases, biochemistry and haematology of GalÃ¡pagos hawksbill turtles (Eretmochelys imbricata). , 2017, 5, cox028.		22
25	Connectivity, population structure, and conservation of Ecuadorian green sea turtles. Endangered Species Research, 2017, 32, 251-264.	2.4	10
26	Hawksbill turtle terra incognita: conservation genetics ofÂeastern Pacific rookeries. Ecology and Evolution, 2016, 6, 1251-1264.	1.9	29
27	Blood gases, biochemistry and haematology of GalÃ¡pagos marine iguanas (Amblyrhynchus) Tj ETQq1 1 0.784314 rgBT /Overlock		21
28	Blood Gases, Biochemistry, and Hematology of Galapagos Green Turtles (Chelonia Mydas). PLoS ONE, 2014, 9, e96487.	2.5	54
29	Are boat strikes a threat to sea turtles in the Galapagos Marine Reserve?. Ocean and Coastal Management, 2013, 80, 29-35.	4.4	55
30	Signs of hope in the eastern Pacific: international collaboration reveals encouraging status for a severely depleted population of hawksbill turtles Eretmochelys imbricata. Oryx, 2010, 44, 595-601.	1.0	44