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	Are boat strikes a threat to sea turtles in the Galapagos Marine Reserve?. Ocean and Coastal Management, 2013, 80, 29-35.	4.4	55
2	Blood Gases, Biochemistry, and Hematology of Galapagos Green Turtles (Chelonia Mydas). PLoS ONE, 2014, 9, e96487.	2.5	54
3	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
4	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
5	Hawksbill turtle terra incognita: conservation genetics ofÂeastern Pacific rookeries. Ecology and Evolution, 2016, 6, 1251-1264.	1.9	29
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	Blood gases, biochemistry and haematology of GalÃ¡pagos hawksbill turtles (Eretmochelys imbricata). , 2017, 5, cox028.		22
8	Blood gases, biochemistry and haematology of GalÃ¡pagos marine iguanas (Amblyrhynchus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46		21
9	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
10	Natal foraging philopatry in eastern Pacific hawksbill turtles. Royal Society Open Science, 2017, 4, 170153.	2.4	17
11	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
12	Biochemistry and hematology parameters of the San CristÃ³bal GalÃ¡pagos tortoise (Chelonoidis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50		15
13	Haematology and biochemistry of the San CristÃ³bal Lava Lizard (Microlophus bivittatus). , 2018, 6, coy046.		12
14	Health Status of Great Frigatebirds (Fregata minor) Determined by Haematology, Biochemistry, Blood Gases, and Physical Examination. , 2018, 6, coy034.		10
15	Connectivity, population structure, and conservation of Ecuadorian green sea turtles. Endangered Species Research, 2017, 32, 251-264.	2.4	10
16	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
17	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
18	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

#	Article	IF	Citations
19	Whole blood fatty acid concentrations in the San CristÃ³bal GalÃ¡pagos tortoise(Chelonoidis) Tj ETQq1 1 0.784314 rgBT /Overloc	2.0	6
20	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
21	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
22	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
23	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
24	Increased BUN and glucose in a group of San CristÃ³bal galapagos tortoises (Chelonoidis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 Td	0.2	2
25	Baseline haematology, biochemistry, blood gas values and health status of the Galapagos swallow-tailed gull (Creagrus furcatus). , 2020, 8, coaa064.		2
26	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
27	Field-Based Radiographic Imaging of Marine Megafauna: Marine Iguanas (Amblyrhynchus cristatus) as a Case Study. Frontiers in Marine Science, 2018, 5, .	2.5	1
28	Memorias del 3er Simposio de InvestigaciÃ³n & ConservaciÃ³n en GalÃ¡pagos GSCâ€“ DPNG. Archivos AcadÃ©micos USFQ, 2020, , 150.	0.0	1
29	Cross-Matching the San CristÃ³bal GalÃ¡pagos Tortoise (Chelonoidis chathamensis). Journal of Herpetological Medicine and Surgery, 2021, 31, .	0.4	1
30	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