Cristian Prez-Granados

List of Publications by Citations

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44 314 12 15 g-index

48 436 1.7 4.6 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
44	Vocal activity rate index: a useful method to infer terrestrial bird abundance with acoustic monitoring. <i>Ibis</i> , 2019 , 161, 901-907	1.9	23
43	European population trends and current conservation status of an endangered steppe-bird species: the Dupont's lark. <i>PeerJ</i> , 2018 , 6, e5627	3.1	19
42	Cost-Effectiveness Assessment of Five Audio Recording Systems for Wildlife Monitoring: Differences between Recording Distances and Singing Direction. <i>Ardeola</i> , 2019 , 66, 311	1.1	18
41	A cost-effective protocol for monitoring birds using autonomous recording units: a case study with a night-time singing passerine. <i>Bird Study</i> , 2018 , 65, 338-345	0.7	17
40	A multi-scale analysis of habitat selection in peripheral populations of the endangered Dupont Dupont Cark Chersophilus duponti. <i>Bird Conservation International</i> , 2017 , 27, 398-413	1.7	15
39	Habitat fragmentation effects and variations in repertoire size and degree of song sharing among close Dupont Lark Chersophilus duponti populations. <i>Journal of Ornithology</i> , 2016 , 157, 471-482	1.5	15
38	Census of Breeding Birds and Population Trends of the Dupont's LarkChersophilus dupontiin Eastern Spain. <i>Ardeola</i> , 2013 , 60, 143-150	1.1	15
37	Estimating bird density using passive acoustic monitoring: a review of methods and suggestions for further research. <i>Ibis</i> , 2021 , 163, 765-783	1.9	15
36	Monitoring the annual vocal activity of two enigmatic nocturnal Neotropical birds: the Common Potoo (Nyctibius griseus) and the Great Potoo (Nyctibius grandis). <i>Journal of Ornithology</i> , 2020 , 161, 1129-1141	1.5	14
35	Assessment of Counting Methods Used for Estimating the Number of Territorial Males in the Endangered Dupont's Lark. <i>Ardeola</i> , 2017 , 64, 5-14	1.1	14
34	Illuminating the nightlife of two Neotropical nightjars: vocal behavior over a year and monitoring recommendations. <i>Ethology Ecology and Evolution</i> , 2020 , 32, 466-480	0.7	12
33	Autonomous Recording Units as Effective Tool for Monitoring of the Rare and Patchily Distributed Dupont's Lark Chersophilus duponti. <i>Ardea</i> , 2018 , 106, 139	0.9	12
32	Dawn chorus interpretation differs when using songs or calls: the Dupont's Lark case. <i>PeerJ</i> , 2018 , 6, e5241	3.1	12
31	Vocal behavior of the Undulated Tinamou (Crypturellus undulatus) over an annual cycle in the Brazilian Pantanal: New ecological information. <i>Biotropica</i> , 2020 , 52, 165-171	2.3	11
30	Effort needed to accurately estimate Vocal Activity Rate index using acoustic monitoring: A case study with a dawn-time singing passerine. <i>Ecological Indicators</i> , 2019 , 107, 105608	5.8	10
29	Breeding biology of the endangered Dupont Lark Chersophilus duponti in two separate Spanish shrub-steppes. <i>Bird Study</i> , 2017 , 64, 328-338	0.7	10
28	Short-Term Effects of a Wildfire on the Endangered Dupont's LarkChersophilus dupontiin an Arid Shrub-Steppe of Central Spain. <i>Acta Ornithologica</i> , 2013 , 48, 201-210	0.9	8

27	Calling behaviour of Elachistocleis matogrosso (Anura, Microhylidae) is associated with habitat temperature and rainfall. <i>Bioacoustics</i> , 2020 , 29, 670-683	1.6	8	
26	Diel and Seasonal Variations of Vocal Behavior of the Neotropical White-Tipped Dove (Leptotila verreauxi). <i>Diversity</i> , 2020 , 12, 402	2.5	6	
25	Tail pattern variation in the Black Wheatear (Oenanthe leucura). Journal of Ornithology, 2018, 159, 571	-517. 4	5	
24	Returning home after fire: how fire may help us manage the persistence of scrub-steppe specialist bird populations. <i>Biodiversity and Conservation</i> , 2018 , 27, 3087-3102	3.4	5	
23	Vocal activity of the Ferruginous pygmy-owl (Glaucidium brasilianum) is strongly correlated with moon phase and nocturnal temperature. <i>Ethology Ecology and Evolution</i> , 2021 , 33, 62-72	0.7	5	
22	Dupont Lark males start to sing earlier but reduce song rate on full moon dawns. <i>Journal of Ornithology</i> , 2020 , 161, 421-428	1.5	5	
21	Nest Failure Owing to Intraspecific Agonistic Behaviour in Dupont's LarkChersophilus duponti. <i>Ornithological Science</i> , 2015 , 14, 117-121	0.7	4	
20	Landscape features associated to wind farms increase mammalian predator abundance and ground-nest predation. <i>Biodiversity and Conservation</i> , 2021 , 30, 2581-2604	3.4	4	
19	Nocturnal vocal behaviour of the diurnal Undulated Tinamou (Crypturellus undulatus) is associated with temperature and moon phase. <i>Ibis</i> , 2021 , 163, 684-694	1.9	4	
18	Testing the conspecific attraction hypothesis with Dupont's Larks, a resident species of songbird in central Spain. <i>Journal of Field Ornithology</i> , 2019 , 90, 277-285	0.9	3	
17	Interactions in shrub-steppes: implications for the maintenance of a threatened bird. <i>Ecosistemas</i> , 2019 , 28, 69-77	1.7	3	
16	Elucidating the diel and seasonal calling behaviour of Elachistocleis matogrosso (Anura: Microhylidae). <i>Journal of Natural History</i> , 2019 , 53, 2699-2710	0.5	3	
15	Passive acoustic monitoring of the diel and annual vocal behavior of the Black and Gold Howler Monkey. <i>American Journal of Primatology</i> , 2021 , 83, e23241	2.5	3	
14	Post-Juvenile and Post-Breeding Moult of the Black Wheatear Oenanthe leucura in South-Eastern Spain: Slowed Down Due to Climatic Aridity?. <i>Ardea</i> , 2020 , 108, 21	0.9	2	
13	Vocalisations of the Greater Rhea (Rhea americana): an allegedly silent ratite. <i>Bioacoustics</i> , 2020 , 1-11	1.6	2	
12	Addicted to the moon: vocal output and diel pattern of vocal activity in two Neotropical nightjars is related to moon phase. <i>Ethology Ecology and Evolution</i> ,1-16	0.7	2	
11	Time available for moulting shapes inter- and intra-specific variability in post-juvenile moult extent in wheatears (genus Oenanthe). <i>Journal of Ornithology</i> , 2021 , 162, 255-264	1.5	2	
10	The conservation research practice gap: a case study of a threatened bird. Oryx,1-8	1.5	2	

9	Breeding dispersal movements of Dupont Lark Chersophilus duponti in fragmented landscape. Bird Conservation International, 1-11	1.7	2
8	Passive Acoustic Monitoring of Chaco Chachalaca (Ortalis canicollis) Over a Year: Vocal Activity Pattern and Monitoring Recommendations. <i>Tropical Conservation Science</i> , 2021 , 14, 194008292110582	1.4	1
7	Acoustic Monitoring of Diurnally Migrating European Bee-Eaters Agrees with Data Derived from Citizen Science. <i>Ardea</i> , 2020 , 108,	0.9	1
6	Seasonal Climate Impacts on Vocal Activity in Two Neotropical Nonpasserines. <i>Diversity</i> , 2021 , 13, 319	2.5	1
5	Advertisement call and diel pattern of Pseudis platensis (Anura, Hylidae, Pseudinae) in the Brazilian Pantanal and a bioacoustical comparison with Pseudis paradoxa. <i>Zootaxa</i> , 2020 , 4768, zootaxa.4768.2.5	0.5	O
4	Passive Acoustic Monitoring and Automatic Detection of Diel Patterns and Acoustic Structure of Howler Monkey Roars. <i>Diversity</i> , 2021 , 13, 566	2.5	О
3	Extensive sheep grazing is associated with trends in steppe birds in Spain: recommendations for the Common Agricultural Policy <i>PeerJ</i> , 2022 , 10, e12870	3.1	O
2	Leukocyte profile variation in Dupont Lark (Chersophilus duponti) in Spain and Morocco. <i>Journal of Ornithology</i> , 2022 , 163, 539-551	1.5	O
1	Passive acoustic monitoring of the Ferruginous Pygmy-Owl (Glaucidium brasilianum) over a complete annual cycle: seasonality and monitoring recommendations. <i>Studies on Neotropical Fauna and Environment</i> ,1-8	0.6	