

David Afonso Rocha Gonçalves

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7872195/publications.pdf>

Version: 2024-02-01

28
papers

424
citations

1163117

8
h-index

752698

20
g-index

29
all docs

29
docs citations

29
times ranked

529
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic differentiation in Eurasian Woodcock (<i>Scolopax rusticola</i>) from the Azores. <i>Ibis</i> , 2022, 164, 313-319.	1.9	1
2	Massive genome inversion drives coexistence of divergent morphs in common quails. <i>Current Biology</i> , 2022, 32, 462-469.e6.	3.9	25
3	Combining Citizen Science Data and Satellite Descriptors of Ecosystem Functioning to Monitor the Abundance of a Migratory Bird during the Non-Breeding Season. <i>Remote Sensing</i> , 2022, 14, 463.	4.0	3
4	Phenotypic divergence in two sibling species of shorebird: Common Snipe and Wilson's Snipe (Charadriiformes: Scolopacidae). <i>Ibis</i> , 2021, 163, 429-447.	1.9	1
5	Selection underlies phenotypic divergence in the insular Azores woodpigeon. <i>Zoologica Scripta</i> , 2021, 50, 1-15.	1.7	2
6	Impact of introduced nest predators on insular endemic birds: the case of the Azores Woodpigeon (<i>Columba palumbus azorica</i>). <i>Biological Invasions</i> , 2020, 22, 3593-3608.	2.4	7
7	Staphylococci among Wild European Rabbits from the Azores: A Potential Zoonotic Issue?. <i>Journal of Food Protection</i> , 2020, 83, 1110-1114.	1.7	7
8	Breeding of the endemic Azores Woodpigeon <i>Columba palumbus azorica</i> : a two-year study on Pico Island. <i>Bird Study</i> , 2020, 67, 472-483.	1.0	1
9	Breeding phenology and success of the Common Snipe <i>Gallinago gallinago</i> in the Azores. <i>Bird Study</i> , 2019, 66, 441-451.	1.0	0
10	No genetic differentiation, but less diversity, in the Iberian breeding population of the Eurasian Curlew (<i>Numenius arquata</i>). <i>Journal of Ornithology</i> , 2019, 160, 17-25.	1.1	1
11	The Breeding Biology of the Endemic Azores Woodpigeon <i>Columba palumbus azorica</i> . <i>Ardea</i> , 2019, 107, 47.	0.6	6
12	Mixed patterns of morphological adaptation to insularity in an aerial displaying bird, the Common Snipe <i>Gallinago gallinago</i> . <i>Ibis</i> , 2018, 160, 870-881.	1.9	4
13	Full genome sequences are key to disclose RHDV2 emergence in the Macaronesian islands. <i>Virus Genes</i> , 2018, 54, 1-4.	1.6	9
14	First report on MRSA CC398 recovered from wild boars in the north of Portugal. Are we facing a problem?. <i>Science of the Total Environment</i> , 2017, 596-597, 26-31.	8.0	28
15	Proposal for a unified classification system and nomenclature of lagoviruses. <i>Journal of General Virology</i> , 2017, 98, 1658-1666.	2.9	148
16	Evaluating the Impacts of a New Railway on Shorebirds: A Case Study in Central Portugal (Aveiro) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50		1
17	Weather Mediated Impacts on the Breeding Output of an Afro-Palaearctic Migratory Waterbird. <i>Avian Biology Research</i> , 2016, 9, 167-173.	0.9	2
18	Tracking the evolution of the G1/RHDVb recombinant strains introduced from the Iberian Peninsula to the Azores islands, Portugal. <i>Infection, Genetics and Evolution</i> , 2015, 34, 307-313.	2.3	27

#	ARTICLE	IF	CITATIONS
19	Ecomorphological patterns in the Blackcap <i>Sylvia atricapilla</i> : insular versus mainland populations. <i>Bird Study</i> , 2015, 62, 498-507.	1.0	8
20	Rabbit Hemorrhagic Disease Virus Detected in Pico, Azores, Portugal, Revealed a Unique Endemic Strain with More Than 17 Years of Independent Evolution. <i>Viruses</i> , 2014, 6, 2698-2707.	3.3	5
21	Azorean wild rabbits as reservoirs of antimicrobial resistant <i>Escherichia coli</i> . <i>Anaerobe</i> , 2014, 30, 116-119.	2.1	14
22	Dissemination of antibiotic resistant <i>Enterococcus</i> spp. and <i>Escherichia coli</i> from wild birds of Azores Archipelago. <i>Anaerobe</i> , 2013, 24, 25-31.	2.1	67
23	The Occurrence of Two Allopatric Snipe <i>Gallinago</i> spp. in the Azores Islands. <i>Ardeola</i> , 2013, 60, 113-121.	0.7	3
24	Molecular characterization of vancomycin-resistant enterococci and extended-spectrum β -lactamase-containing <i>Escherichia coli</i> isolates in wild birds from the Azores Archipelago. <i>Avian Pathology</i> , 2011, 40, 473-479.	2.0	36
25	Application of a roding survey method to the sedentary Eurasian Woodcock <i>Scolopax rusticola</i> population in Pico Island, Azores. <i>European Journal of Wildlife Research</i> , 2008, 54, 205-214.	1.4	3
26	Distribution and habitat preferences of Eurasian woodcock <i>Scolopax rusticola</i> in S. Miguel island (Azores) during the breeding season. <i>Wildlife Biology</i> , 2008, 14, 129-137.	1.4	10
27	Isolation of polymorphic microsatellite loci from Eurasian woodcock (<i>Scolopax rusticola</i>) and their cross-utility in related species. <i>Molecular Ecology Notes</i> , 2006, 7, 130-132.	1.7	4
28	Survey of Wintering Eurasian woodcock in Western Europe. , 0, , .		1