José A Alves

List of Publications by Year in descending order

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74 papers

2,163 citations

27 h-index

201385

264894 42 g-index

76 all docs

76 docs citations

76 times ranked 2563 citing authors

#	Article	IF	CITATIONS
1	Centralâ€West Siberianâ€breeding Barâ€tailed Godwits (<i>Limosa lapponica</i>) segregate in two morphologically distinct flyway populations. Ibis, 2022, 164, 468-485.	1.0	3
2	Effects of overhead powerâ€lines on the density of groundâ€nesting birds in open subâ€arctic habitats. Ibis, 2022, 164, 1257-1264.	1.0	4
3	Subarctic afforestation: Effects of forest plantations on groundâ€nesting birds in lowland Iceland. Journal of Applied Ecology, 2022, 59, 2456-2467.	1.9	5
4	Discovery of a morphologically and genetically distinct population of Blackâ€ŧailed Godwits in the East Asianâ€Australasian Flyway. Ibis, 2021, 163, 448-462.	1.0	8
5	Training future generations to deliver evidenceâ€based conservation and ecosystem management. Ecological Solutions and Evidence, 2021, 2, e12032.	0.8	23
6	Linking range wide energetic tradeoffs to breeding performance in a longâ€distance migrant. Ecography, 2021, 44, 512-524.	2.1	10
7	Linking migratory performance to breeding phenology and productivity in an Afro-Palearctic long-distance migrant. Scientific Reports, 2021, 11, 23258.	1.6	5
8	Weak effects of geolocators on small birds: A metaâ€analysis controlled for phylogeny and publication bias. Journal of Animal Ecology, 2020, 89, 207-220.	1.3	61
9	Rangeâ€wide migration corridors and nonâ€breeding areas of a northward expanding Afroâ€Palaearctic migrant, the European Beeâ€eater <i>Merops apiaster</i> . Ibis, 2020, 162, 345-355.	1.0	12
10	Low fitness at low latitudes: Wintering in the tropics increases migratory delays and mortality rates in an Arctic breeding shorebird. Journal of Animal Ecology, 2020, 89, 691-703.	1.3	32
11	Portugal's airport plans threaten wetlands. Science, 2020, 369, 1440-1440.	6.0	14
12	Population- and age-specific patterns of haemosporidian assemblages and infection levels in European bee-eaters (Merops apiaster). International Journal for Parasitology, 2020, 50, 1125-1131.	1.3	5
13	Ecological insights from three decades of animal movement tracking across a changing Arctic. Science, 2020, 370, 712-715.	6.0	7 5
14	The discriminant power of biometrics for sex determination in European Bee-eaters Merops apiaster. Bird Study, 2020, 67, 19-28.	0.4	1
15	Vegetation structure influences predation rates of early nests in subarctic breeding waders. Ibis, 2020, 162, 1225-1236.	1.0	16
16	Individual variation in migratory behavior in a subarctic partial migrant shorebird. Behavioral Ecology, 2020, 31, 672-679.	1.0	10
17	Broadâ€scale patterns of the Afroâ€Palaearctic landbird migration. Global Ecology and Biogeography, 2020, 29, 722-735.	2.7	49
18	Linking Weather and Phenology to Stopover Dynamics of a Long-Distance Migrant. Frontiers in Ecology and Evolution, 2020, 8, .	1.1	11

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19	Why do earlierâ€arriving migratory birds have better breeding success?. Ecology and Evolution, 2019, 9, 8856-8864.	0.8	62
20	Understanding how birds rebuild fat stores during migration: insights from an experimental study. Scientific Reports, 2019, 9, 10065.	1.6	18
21	Using ignorance scores to explore biodiversity recording effort for multiple taxa in the Caatinga. Ecological Indicators, 2019, 106, 105539.	2.6	9
22	Mechanisms driving phenological and range change in migratory species. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180047.	1.8	53
23	Are artificial agricultural ponds a suitable alternative nesting habitat for the Little Ringed Plover?. Avian Biology Research, 2019, 12, 133-138.	0.4	O
24	Why Are Whimbrels Not Advancing Their Arrival Dates Into Iceland? Exploring Seasonal and Sex-Specific Variation in Consistency of Individual Timing During the Annual Cycle. Frontiers in Ecology and Evolution, 2019, 7, .	1.1	22
25	Comment on "Global pattern of nest predation is disrupted by climate change in shorebirds― Science, 2019, 364, .	6.0	7
26	High Migratory Survival and Highly Variable Migratory Behavior in Black-Tailed Godwits. Frontiers in Ecology and Evolution, $2019, 7, .$	1.1	43
27	A Migratory Divide Among Red-Necked Phalaropes in the Western Palearctic Reveals Contrasting Migration and Wintering Movement Strategies. Frontiers in Ecology and Evolution, 2019, 7, .	1.1	27
28	Linking warming effects on phenology, demography, and range expansion in a migratory bird population. Ecology and Evolution, 2019, 9, 2365-2375.	0.8	27
29	A full annual perspective on sex-biased migration timing in long-distance migratory birds. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20182821.	1.2	52
30	Revealing patterns of nocturnal migration using the European weather radar network. Ecography, 2019, 42, 876-886.	2.1	72
31	Faster migration in autumn than in spring: seasonal migration patterns and nonâ€breeding distribution of Icelandic whimbrels <i>Numenius phaeopus islandicus</i> . Journal of Avian Biology, 2019, 50, .	0.6	28
32	Shorebirds as important vectors for plant dispersal in Europe. Ecography, 2019, 42, 956-967.	2.1	47
33	Interacting effects of agriculture and landscape on breeding wader populations. Agriculture, Ecosystems and Environment, 2019, 272, 246-253.	2.5	11
34	Icelandic meadow-breeding waders: status, threats and conservation challenges. Wader Study, 2019, 126, 19-27.	0.2	2
35	Nomenclature instability in species culturomic assessments: Why synonyms matter. Ecological Indicators, 2018, 90, 74-78.	2.6	25
36	Use of agricultural land by breeding waders in lowâ€intensity farming landscapes. Animal Conservation, 2018, 21, 291-301.	1.5	4

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37	Patterns and processes in shorebird survival rates: aÂglobal review. Ibis, 2018, 160, 723-741.	1.0	39
38	Consequences of population change for local abundance and site occupancy of wintering waterbirds. Diversity and Distributions, 2018, 24, 24-35.	1.9	10
39	Dressed to impress: breeding plumage as a reliable signal of innate immunity. Journal of Avian Biology, 2018, 49, e01579.	0.6	6
40	Population size of Oystercatchers <i>Haematopus ostralegus</i> wintering in Iceland. Bird Study, 2018, 65, 274-278.	0.4	4
41	Metabolic plasticity for subcutaneous fat accumulation in a long distance migratory bird traced by 2H2O. Journal of Experimental Biology, 2017, 220, 1072-1078.	0.8	10
42	A global threats overview for Numeniini populations: synthesising expert knowledge for a group of declining migratory birds. Bird Conservation International, 2017, 27, 6-34.	0.7	87
43	Effects of spring temperature and volcanic eruptions on wader productivity. Ibis, 2017, 159, 467-471.	1.0	8
44	Flexible parental care: Uniparental incubation in biparentally incubating shorebirds. Scientific Reports, 2017, 7, 12851.	1.6	18
45	Characterization of MHC class I in a long distance migratory wader, the Icelandic black-tailed godwit. Immunogenetics, 2017, 69, 463-478.	1.2	6
46	From Agricultural Benefits to Aviation Safety: Realizing the Potential of Continent-Wide Radar Networks. BioScience, 2017, 67, 912-918.	2.2	64
47	Reconciling biodiversity conservation and agricultural expansion in the subarctic environment of Iceland. Ecology and Society, 2017, 22, .	1.0	7
48	Bloody Cockles: a novel and important food item for Whimbrels in the Banc d'Arguin. Wader Study, 2017, 124, .	0.2	3
49	Innovative Visualizations Shed Light on Avian Nocturnal Migration. PLoS ONE, 2016, 11, e0160106.	1.1	14
50	Very rapid long-distance sea crossing by a migratory bird. Scientific Reports, 2016, 6, 38154.	1.6	29
51	Unexpected diversity in socially synchronized rhythms of shorebirds. Nature, 2016, 540, 109-113.	13.7	105
52	Weather Mediated Impacts on the Breeding Output of an Afro-Palearctic Migratory Waterbird. Avian Biology Research, 2016, 9, 167-173.	0.4	2
53	Structure and functioning of intertidal food webs along an avian flyway: a comparative approach using stable isotopes. Functional Ecology, 2016, 30, 468-478.	1.7	45
54	Effects of geolocators on hatching success, return rates, breeding movements, and change in body mass in 16 species of Arctic-breeding shorebirds. Movement Ecology, 2016, 4, 12.	1.3	51

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55	Use of stable isotope fingerprints to assign wintering origin and trace shorebird movements along the East Atlantic Flyway. Basic and Applied Ecology, 2016, 17, 177-187.	1.2	14
56	Influence of age and sex on winter site fidelity of sanderlings <i>Calidris alba </i> . PeerJ, 2016, 4, e2517.	0.9	20
57	The Effects of Habitat Type and Volcanic Eruptions on the Breeding Demography of Icelandic Whimbrels Numenius phaeopus. PLoS ONE, 2015, 10, e0131395.	1.1	13
58	Foraging ecology of sanderlings Calidris alba wintering in estuarine and non-estuarine intertidal areas. Journal of Sea Research, 2015, 104, 33-40.	0.6	11
59	Continental-scale radar monitoring of the aerial movements of animals. Movement Ecology, 2014, 2, .	1.3	67
60	Why is timing of bird migration advancing when individuals are not?. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20132161.	1.2	145
61	Estimating flight ranges to unravel migratory strategies: spring migration of continental Black-tailed Godwits <i>Limosa limosa </i> Bird Conservation International, 2014, 24, 214-222.	0.7	7
62	Individual specialization in a shorebird population with narrow foraging niche. Acta Oecologica, 2014, 56, 56-65.	0.5	16
63	Shorebird low spillover risk of mosquito-borne pathogens on Iberian wetlands. Journal of Ornithology, 2014, 155, 549-554.	0.5	6
64	Sexâ€biases in distribution and resource use at different spatial scales in a migratory shorebird. Ecology and Evolution, 2013, 3, 1079-1090.	0.8	50
65	Do different subspecies of Black-tailed Godwit Limosa limosa overlap in Iberian wintering and staging areas? Validation with genetic markers. Journal of Ornithology, 2013, 154, 35-40.	0.5	13
66	Costs, benefits, and fitness consequences of different migratory strategies. Ecology, 2013, 94, 11-17.	1.5	102
67	Rapid changes in phenotype distribution during range expansion in a migratory bird. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 411-416.	1.2	28
68	A horizon scanning assessment of current and potential future threats to migratory shorebirds. Ibis, 2012, 154, 663-679.	1.0	89
69	Will improving wastewater treatment impact shorebirds? Effects of sewage discharges on estuarine invertebrates and birds. Animal Conservation, 2012, 15, 44-52.	1.5	25
70	Sex Promotes Spatial and Dietary Segregation in a Migratory Shorebird during the Non-Breeding Season. PLoS ONE, 2012, 7, e33811.	1.1	37
71	Overtaking on migration: does longer distance migration always incur a penalty?. Oikos, 2012, 121, 464-470.	1.2	56
72	Long-term declines of wader populations at the Tagus estuary, Portugal: a response to global or local factors?. Bird Conservation International, 2011, 21, 438-453.	0.7	37

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73	Population overlap and habitat segregation in wintering Blackâ€tailed Godwits <i>Limosa limosa</i> Bird Study, 2010, 57, 381-391.	0.4	33
74	Phenology, Stopover Dynamics and Population Size of Migrating Black-Tailed Godwits <i>Limosa Limosa Limosa</i> Limosa	0.3	28