

Sjouke A. Kingma

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

1,487
citations

257450

24
h-index

345221

36
g-index

52
all docs

52
docs citations

52
times ranked

1480
citing authors

#	ARTICLE	IF	CITATIONS
1	Cooperative breeding and the emergence of multilevel societies in birds. <i>Ecology Letters</i> , 2022, 25, 766-777.	6.4	24
2	Hot and dry conditions predict shorter nestling telomeres in an endangered songbird: Implications for population persistence. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	22
3	Extra-pair mating opportunities mediate parenting and mating effort trade-offs in a songbird. <i>Behavioral Ecology</i> , 2020, 31, 421-431.	2.2	7
4	Predator defense is shaped by risk, brood value and social group benefits in a cooperative breeder. <i>Behavioral Ecology</i> , 2020, 31, 761-771.	2.2	16
5	Rapid plastic breeding response to rain matches peak prey abundance in a tropical savanna bird. <i>Journal of Animal Ecology</i> , 2019, 88, 1799-1811.	2.8	51
6	Breeders that receive help age more slowly in a cooperatively breeding bird. <i>Nature Communications</i> , 2019, 10, 1301.	12.8	56
7	Compensatory and additive helper effects in the cooperatively breeding Seychelles warbler (<i>Acrocephalus sechellensis</i>). <i>Ecology and Evolution</i> , 2019, 9, 2986-2995.	1.9	21
8	No evidence for a heritable altruism polymorphism in Tibetan ground tits. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E11208-E11209.	7.1	2
9	More than kin: subordinates foster strong bonds with relatives and potential mates in a social bird. <i>Behavioral Ecology</i> , 2018, , .	2.2	3
10	Joint care can outweigh costs of nonkin competition in communal breeders. <i>Behavioral Ecology</i> , 2018, 29, 169-178.	2.2	10
11	Subordinate females in the cooperatively breeding Seychelles warbler obtain direct benefits by joining unrelated groups. <i>Journal of Animal Ecology</i> , 2018, 87, 1251-1263.	2.8	19
12	Food, friends or family: What drives delayed dispersal in group-living animals?. <i>Journal of Animal Ecology</i> , 2018, 87, 1205-1208.	2.8	4
13	Consequences of sibling rivalry vary across life in a passerine bird. <i>Behavioral Ecology</i> , 2017, 28, arw167.	2.2	12
14	The importance of the altricial “ precocial spectrum for social complexity in mammals and birds “ a review. <i>Frontiers in Zoology</i> , 2017, 14, 3.	2.0	41
15	No fitness benefits of early molt in a fairy-wren: relaxed sexual selection under genetic monogamy?. <i>Behavioral Ecology</i> , 2017, 28, 1055-1067.	2.2	9
16	Differential dispersal costs and sex-biased dispersal distance in a cooperatively breeding bird. <i>Behavioral Ecology</i> , 2017, 28, 1113-1121.	2.2	20
17	Multiple hypotheses explain variation in extra-pair paternity at different levels in a single bird family. <i>Molecular Ecology</i> , 2017, 26, 6717-6729.	3.9	51
18	Kinship and familiarity mitigate costs of social conflict between Seychelles warbler neighbors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E9036-E9045.	7.1	34

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19	Direct benefits explain interspecific variation in helping behaviour among cooperatively breeding birds. <i>Nature Communications</i> , 2017, 8, 1094.	12.8	44
20	Adult sex ratios and their implications for cooperative breeding in birds. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160322.	4.0	16
21	Dynamics in numbers of group-roosting individuals in relation to pair-sleeping occurrence and onset of egg-laying in European Bee-eaters <i>Merops apiaster</i> . <i>Journal of Ornithology</i> , 2017, 158, 1119-1122.	1.1	2
22	No evidence that kin selection increases the honesty of begging signals in birds. <i>Evolution Letters</i> , 2017, 1, 132-137.	3.3	11
23	Effect of tree logging on reproductive performance in Blue Tits (<i>Cyanistes caeruleus</i>). <i>Journal of Ornithology</i> , 2017, 158, 339-344.	1.1	0
24	The effect of male incubation feeding on female nest attendance and reproductive performance in a socially monogamous bird. <i>Journal of Ornithology</i> , 2017, 158, 687-696.	1.1	11
25	The effect of ambient temperature, habitat quality and individual age on incubation behaviour and incubation feeding in a socially monogamous songbird. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 1591-1600.	1.4	39
26	Delayed dispersal and the costs and benefits of different routes to independent breeding in a cooperatively breeding bird. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 2595-2610.	2.3	39
27	The cost of prospecting for dispersal opportunities in a social bird. <i>Biology Letters</i> , 2016, 12, 20160316.	2.3	34
28	The impact of conservation-driven translocations on blood parasite prevalence in the Seychelles warbler. <i>Scientific Reports</i> , 2016, 6, 29596.	3.3	13
29	Age-specific haemosporidian infection dynamics and survival in Seychelles warblers. <i>Scientific Reports</i> , 2016, 6, 29720.	3.3	34
30	A multiplex set for microsatellite typing and sexing of the European bee-eater (<i>Merops apiaster</i>). <i>European Journal of Wildlife Research</i> , 2016, 62, 501-509.	1.4	2
31	Senescence in the wild: Insights from a long-term study on Seychelles warblers. <i>Experimental Gerontology</i> , 2015, 71, 69-79.	2.8	48
32	Costs of sleeping in: circadian rhythms influence cuckoldry risk in a songbird. <i>Functional Ecology</i> , 2015, 29, 1300-1307.	3.6	40
33	Group augmentation and the evolution of cooperation. <i>Trends in Ecology and Evolution</i> , 2014, 29, 476-484.	8.7	110
34	Longevity of the Seychelles Fody <i>Foudia sechellarum</i> . <i>Ostrich</i> , 2013, 84, 89-91.	1.1	1
35	Increased conspicuousness can explain the match between visual sensitivities and blue plumage colours in fairy-wrens. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20121771.	2.6	30
36	Breeding synchronization facilitates extrapair mating for inbreeding avoidance. <i>Behavioral Ecology</i> , 2013, 24, 1390-1397.	2.2	45

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37	Seasonal male plumage as a multi-component sexual signal: insights and opportunities. <i>Emu</i> , 2013, 113, 232-247.	0.6	25
38	Male Songbird Indicates Body Size with Low-Pitched Advertising Songs. <i>PLoS ONE</i> , 2013, 8, e56717.	2.5	76
39	Melatonin delays clutch initiation in a wild songbird. <i>Biology Letters</i> , 2012, 8, 330-332.	2.3	34
40	Sperm storage reflects within- and extra-pair mating opportunities in a cooperatively breeding bird. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 1115-1123.	1.4	7
41	Multiple Benefits Drive Helping Behavior in a Cooperatively Breeding Bird: An Integrated Analysis. <i>American Naturalist</i> , 2011, 177, 486-495.	2.1	52
42	No evidence for offspring sex-ratio adjustment to social or environmental conditions in cooperatively breeding purple-crowned fairy-wrens. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 1203-1213.	1.4	26
43	Differential deposition of antimicrobial proteins in blue tit (<i>Cyanistes caeruleus</i>) clutches by laying order and male attractiveness. <i>Behavioral Ecology and Sociobiology</i> , 2010, 64, 1037-1045.	1.4	42
44	Multiple benefits of cooperative breeding in purple-crowned fairy-wrens: a consequence of fidelity?. <i>Journal of Animal Ecology</i> , 2010, 79, 757-768.	2.8	81
45	Manipulation of male attractiveness induces rapid changes in avian maternal yolk androgen deposition. <i>Behavioral Ecology</i> , 2009, 20, 172-179.	2.2	65
46	Radical loss of an extreme extra-pair mating system. <i>BMC Ecology</i> , 2009, 9, 15.	3.0	67
47	Sexual selection and the function of a melanin-based plumage ornament in polygamous penduline tits <i>Remiz pendulinus</i> . <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 1277-1288.	1.4	41
48	Conspecific brood parasitism and egg quality in blue tits <i>Cyanistes caeruleus</i> . <i>Journal of Avian Biology</i> , 2007, 38, 625-629.	1.2	11
49	Food divisibility and interference competition among captive ruddy turnstones, <i>Arenaria interpres</i> . <i>Animal Behaviour</i> , 2007, 74, 1391-1401.	1.9	10
50	Body condition and clutch desertion in penduline tit <i>Remiz pendulinus</i> . <i>Behaviour</i> , 2005, 142, 1465-1478.	0.8	29