Alexander Duthie

List of Publications by Year in descending order

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840776 794594 29 436 11 19 citations h-index g-index papers 34 34 34 658 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A multispecies assessment of wildlife impacts on local community livelihoods. Conservation Biology, 2021, 35, 297-306.	4.7	11
2	Experimental evidence for conservation conflict interventions: The importance of financial payments, community trust and equity attitudes. People and Nature, 2021, 3, 162-175.	3.7	13
3	Online multiplayer games as virtual laboratories for collecting data on socialâ€ecological decision making. Conservation Biology, 2021, 35, 1051-1053.	4.7	4
4	Effects of stakeholder empowerment on crane population and agricultural production. Ecological Modelling, 2021, 440, 109396.	2.5	4
5	The role of incentive-based instruments and social equity in conservation conflict interventions. Ecology and Society, 2021, 26, .	2.3	10
6	Experimental Evidence on the Impact of Payments and Property Rights on Forest User Decisions. Frontiers in Conservation Science, 2021, 2, .	1.9	4
7	The traits of "trait ecologists― An analysis of the use of trait and functional trait terminology. Ecology and Evolution, 2021, 11, 16434-16445.	1.9	41
8	Component response rate variation underlies the stability of highly complex finite systems. Scientific Reports, 2020, 10, 8296.	3.3	0
9	Integrating conflict, lobbying, and compliance to predict the sustainability of natural resource use. Ecology and Society, 2020, 25, .	2.3	10
10	Decision trees for data publishing may exacerbate conservation conflict. Nature Ecology and Evolution, 2019, 3, 318-318.	7.8	2
11	Time series analysis reveals synchrony and asynchrony between conflict management effort and increasing large grazing bird populations in northern Europe. Conservation Letters, 2019, 12, e12450.	5.7	12
12	Evolution of precopulatory and post-copulatory strategies of inbreeding avoidance and associated polyandry. Journal of Evolutionary Biology, 2018, 31, 31-45.	1.7	6
13	Towards the general mechanistic prediction of community dynamics. Functional Ecology, 2018, 32, 1681-1692.	3.6	15
14	<scp>GMSE</scp> : An <scp>r</scp> package for generalised management strategy evaluation. Methods in Ecology and Evolution, 2018, 9, 2396-2401.	5.2	10
15	Games as Tools to Address Conservation Conflicts. Trends in Ecology and Evolution, 2018, 33, 415-426.	8.7	62
16	Plant connectivity underlies plantâ€pollinatorâ€exploiter distributions in <i>Ficus petiolaris</i> and associated pollinating and nonâ€pollinating fig wasps. Oikos, 2016, 125, 1597-1606.	2.7	10
17	Inbreeding parents should invest more resources in fewer offspring. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161845.	2.6	14
18	Variation in parent-offspring kinship in socially monogamous systems with extra-pair reproduction and inbreeding. Evolution; International Journal of Organic Evolution, 2016, 70, 1512-1529.	2.3	13

#	Article	IF	CITATIONS
19	When does female multiple mating evolve to adjust inbreeding? Effects of inbreeding depression, direct costs, mating constraints, and polyandry as a threshold trait. Evolution; International Journal of Organic Evolution, 2016, 70, 1927-1943.	2.3	22
20	Evolution of Inbreeding Avoidance and Inbreeding Preference through Mate Choice among Interacting Relatives. American Naturalist, 2016, 188, 651-667.	2.1	33
21	Demographic mechanisms of inbreeding adjustment through extraâ€pair reproduction. Journal of Animal Ecology, 2015, 84, 1029-1040.	2.8	14
22	Resolving the conundrum of inbreeding depression but no inbreeding avoidance: Estimating sex-specific selection on inbreeding by song sparrows (<i>Melospiza melodia</i>). Evolution; International Journal of Organic Evolution, 2015, 69, 2846-2861.	2.3	19
23	Trade-Offs and Coexistence in Fluctuating Environments: Evidence for a Key Dispersal-Fecundity Trade-Off in Five Nonpollinating Fig Wasps. American Naturalist, 2015, 186, 151-158.	2.1	26
24	Quantifying inbreeding avoidance through extraâ€pair reproduction. Evolution; International Journal of Organic Evolution, 2015, 69, 59-74.	2.3	43
25	What Happens after Inbreeding Avoidance? Inbreeding by Rejected Relatives and the Inclusive Fitness Benefit of Inbreeding Avoidance. PLoS ONE, 2015, 10, e0125140.	2.5	20
26	Trade-Offs and Coexistence: A Lottery Model Applied to Fig Wasp Communities. American Naturalist, 2014, 183, 826-841.	2.1	12
27	The influence of habitat autocorrelation on plants and their seed-eating pollinators. Ecological Modelling, 2013, 251, 260-270.	2.5	3
28	Power scaling, vascular branching, and the Golden Ratio. Ideas in Ecology and Evolution, 0, 9, .	0.1	0
29	Achieving international biodiversity targets: learning from local norms, values and actions regarding migratory waterfowl management in Kazakhstan. Journal of Applied Ecology, 0, , .	4.0	1