

Rolando RodrÃ±-guez-MuÃ±oz

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

610
citations

623734

14
h-index

610901

24
g-index

28
all docs

28
docs citations

28
times ranked

729
citing authors

#	ARTICLE	IF	CITATIONS
1	Guarding Males Protect Females from Predation in a Wild Insect. <i>Current Biology</i> , 2011, 21, 1716-1719.	3.9	69
2	Behaviour in captivity predicts some aspects of natural behaviour, but not others, in a wild cricket population. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150708.	2.6	51
3	Dynamics of among-individual behavioral variation over adult lifespan in a wild insect. <i>Behavioral Ecology</i> , 2015, 26, 975-985.	2.2	47
4	Multiple postmating barriers to hybridization in field crickets. <i>Molecular Ecology</i> , 2013, 22, 1640-1649.	3.9	45
5	Male dominance determines female egg laying rate in crickets. <i>Biology Letters</i> , 2006, 2, 409-411.	2.3	40
6	Fine-scale population structure, inbreeding risk and avoidance in a wild insect population. <i>Molecular Ecology</i> , 2011, 20, 3045-3055.	3.9	37
7	Testing the effect of early-life reproductive effort on age-related decline in a wild insect. <i>Evolution; International Journal of Organic Evolution</i> , 2019, 73, 317-328.	2.3	37
8	Comparing pre- and post-copulatory mate competition using social network analysis in wild crickets. <i>Behavioral Ecology</i> , 2016, 27, 912-919.	2.2	36
9	Subspecies Cantabrian capercaillie <i>Tetrao urogallus cantabricus</i> endangered according to IUCN criteria. <i>Journal Fur Ornithologie</i> , 2006, 147, 653-655.	1.2	30
10	Wild cricket social networks show stability across generations. <i>BMC Evolutionary Biology</i> , 2016, 16, 151.	3.2	28
11	Genetic compatibility and hatching success in the sea lamprey (<i>Petromyzon marinus</i>). <i>Biology Letters</i> , 2009, 5, 286-288.	2.3	25
12	Comparing individual and population measures of senescence across 10 years in a wild insect population. <i>Evolution; International Journal of Organic Evolution</i> , 2019, 73, 293-302.	2.3	25
13	No evidence that female bruchid beetles, <i>Callosobruchus maculatus</i> , use remating to reduce costs of inbreeding. <i>Animal Behaviour</i> , 2008, 75, 1519-1524.	1.9	23
14	Demographic Status and Genetic Tagging of Endangered Capercaillie in NW Spain. <i>PLoS ONE</i> , 2014, 9, e99799.	2.5	19
15	Older males attract more females but get fewer matings in a wild field cricket. <i>Animal Behaviour</i> , 2019, 153, 1-14.	1.9	13
16	Lifespan and age, but not residual reproductive value or condition, are related to behaviour in wild field crickets. <i>Ethology</i> , 2018, 124, 338-346.	1.1	12
17	Slower senescence in a wild insect population in years with a more female-biased sex ratio. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20190286.	2.6	12
18	Telomere length is highly heritable and independent of growth rate manipulated by temperature in field crickets. <i>Molecular Ecology</i> , 2022, 31, 6128-6140.	3.9	12

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19	Revealing the consequences of male-biased trophy hunting on the maintenance of genetic variation. <i>Conservation Genetics</i> , 2015, 16, 1375-1394.	1.5	11
20	Dynamic networks of fighting and mating in a wild cricket population. <i>Animal Behaviour</i> , 2019, 155, 179-188.	1.9	8
21	Population dynamics of an endangered forest bird using mark-recapture models based on DNA-tagging. <i>Conservation Genetics</i> , 2019, 20, 1251-1263.	1.5	7
22	Males and females differ in how their behaviour changes with age in wild crickets. <i>Animal Behaviour</i> , 2020, 164, 1-8.	1.9	7
23	Evidence for genetic isolation and local adaptation in the field cricket <i>Gryllus campestris</i> . <i>Journal of Evolutionary Biology</i> , 2021, 34, 1624-1636.	1.7	6
24	Conservation in the southern edge of Tetrao urogallus distribution: Gene flow despite fragmentation in the stronghold of the Cantabrian capercaillie. <i>European Journal of Wildlife Research</i> , 2017, 63, 1.	1.4	5
25	Fertilisation and early developmental barriers to hybridisation in field crickets. <i>BMC Evolutionary Biology</i> , 2013, 13, 43.	3.2	2
26	Response to Comment on "International Conservation Policy Delivers Benefits for Birds in Europe". <i>Science</i> , 2008, 319, 1042-1042.	12.6	0