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List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

179
citations

1307594

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1199594

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176
citing authors

#	ARTICLE	IF	CITATIONS
1	Massive genome inversion drives coexistence of divergent morphs in common quails. <i>Current Biology</i> , 2022, 32, 462-469.e6.	3.9	25
2	Comment on: "Synchronizing biological cycles as key to survival under a scenario of global change: The Common quail (<i>Coturnix coturnix</i>) strategy" by Nadal, J., Ponz, C., Margalida, A.. <i>Science of the Total Environment</i> , 2018, 635, 1556-1557.	8.0	1
3	Mate guarding and male body condition shape male fertilization success and female mating system in the common quail. <i>Animal Behaviour</i> , 2018, 136, 107-117.	1.9	2
4	The role of nest-site selection and cereal production in differential nest predation in Common Quail <i>Coturnix coturnix</i> and hybrid quail <i>C. coturnix</i> × <i>C. japonica</i> . <i>Ibis</i> , 2016, 158, 784-795.	1.9	8
5	Postcopulatory sexual selection favors fertilization success of restocking hybrid quails over native Common quails (<i>Coturnix coturnix</i>). <i>Journal of Ornithology</i> , 2016, 157, 33-42.	1.1	6
6	Detecting slow introgression of invasive alleles in an extensively restocked game bird. <i>Frontiers in Ecology and Evolution</i> , 2014, 2, .	2.2	18
7	Decreased fitness of restocked hybrid quails prevents fast admixture with wild European quails. <i>Biological Conservation</i> , 2014, 171, 74-81.	4.1	18
8	Hibridaci3n entre la codorniz com3n (<i>Coturnix coturnix</i>) y la codorniz de granja: estado de un problema de conservaci3n. <i>Ecosistemas</i> , 2013, 22, 48-53.	0.4	6
9	Modelling seasonal changes in the distribution of common <i>Coturnix coturnix</i> in farmland landscapes using remote sensing. <i>Ibis</i> , 2012, 154, 703-713.	1.9	22
10	Are Farm-Reared Quails for Game Restocking Really Common Quails (<i>Coturnix coturnix</i>)?: A Genetic Approach. <i>PLoS ONE</i> , 2012, 7, e39031.	2.5	29
11	The effects of mowing and agricultural landscape management on population movements of the common quail. <i>Journal of Biogeography</i> , 2009, 36, 1891-1898.	3.0	22
12	Does restocking with Japanese quail or hybrids affect native populations of common quail <i>Coturnix coturnix</i> ?. <i>Biological Conservation</i> , 2007, 136, 628-635.	4.1	22