

Dean P Anderson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/971147/publications.pdf>

Version: 2024-02-01

13
papers

197
citations

1163117

8
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

255
citing authors

#	ARTICLE	IF	CITATIONS
1	Rapid assessment of rat eradication after aerial baiting. <i>Journal of Applied Ecology</i> , 2013, 50, 1415-1421.	4.0	46
2	Optimizing confirmation of invasive species eradication with rapid eradication assessment. <i>Journal of Applied Ecology</i> , 2017, 54, 160-169.	4.0	37
3	A modelling framework for predicting the optimal balance between control and surveillance effort in the local eradication of tuberculosis in New Zealand wildlife. <i>Preventive Veterinary Medicine</i> , 2016, 125, 10-18.	1.9	23
4	The spatial legacy of introduction: <i>Celastrus orbiculatus</i> in the southern Appalachians, USA. <i>Journal of Applied Ecology</i> , 2009, 46, 1229-1238.	4.0	17
5	Predicting <i>Microstegium vimineum</i> invasion in natural plant communities of the southern Blue Ridge Mountains, USA. <i>Biological Invasions</i> , 2013, 15, 1217-1230.	2.4	13
6	A concise guide to developing and using quantitative models in conservation management. <i>Conservation Science and Practice</i> , 2019, 1, e11.	2.0	13
7	Confirming the broadscale eradication success of nutria (<i>Myocastor coypus</i>) from the Delmarva Peninsula, USA. <i>Biological Invasions</i> , 2022, 24, 3509-3521.	2.4	12
8	Assessing the efficacy of aerial culling of introduced wild deer in New Zealand with analytical decomposition of predation risk. <i>Biological Invasions</i> , 2018, 20, 251-266.	2.4	9
9	A concise guide to developing and using quantitative models in conservation management. <i>Conservation Science and Practice</i> , 2019, 1, e11.	2.0	9
10	Evaluating the effects of landscape structure on the recovery of an invasive vertebrate after population control. <i>Landscape Ecology</i> , 2019, 34, 615-626.	4.2	8
11	Predicted population dynamics of an indigenous rodent, <i>Apodemus agrarius</i> , in an agricultural system. <i>Crop Protection</i> , 2021, 147, 105683.	2.1	6
12	Detection probabilities and surveillance sensitivities for managing an invasive mammalian herbivore. <i>Ecosphere</i> , 2021, 12, e03772.	2.2	3
13	How important is individual foraging specialisation in invasive predators for native-prey population viability?. <i>Oecologia</i> , 2021, 195, 261-272.	2.0	1