

Andrew J Bengsen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8236919/publications.pdf>

Version: 2024-02-01

34
papers

792
citations

516710

16
h-index

526287

27
g-index

34
all docs

34
docs citations

34
times ranked

706
citing authors

#	ARTICLE	IF	CITATIONS
1	Effectiveness and costs of helicopter-based shooting of deer. <i>Wildlife Research</i> , 2023, 50, 617-631.	1.4	14
2	Animal welfare outcomes of helicopter-based shooting of deer in Australia. <i>Wildlife Research</i> , 2022, 49, 264-273.	1.4	12
3	Estimating deer density and abundance using spatial mark-resight models with camera trap data. <i>Journal of Mammalogy</i> , 2022, 103, 711-722.	1.3	10
4	Methodology matters when estimating deer abundance: a global systematic review and recommendations for improvements. <i>Journal of Wildlife Management</i> , 2022, 86, .	1.8	25
5	Seasonal and daily activity of non-native sambar deer in and around high-elevation peatlands, south-eastern Australia. <i>Wildlife Research</i> , 2022, 49, 659-672.	1.4	11

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#	ARTICLE	IF	CITATIONS
19	Born to roam? Surveying cat owners in Tasmania, Australia, to identify the drivers and barriers to cat containment. Preventive Veterinary Medicine, 2015, 122, 339-344.	1.9	46
20	Effects of coordinated poison-baiting programs on survival and abundance in two red fox populations. Wildlife Research, 2014, 41, 194.	1.4	12
21	Camera trap surveys to evaluate pest animal control operations. Ecological Management and Restoration, 2014, 15, 97-100.	1.5	10
22	Impacts and management of wild pigs <i>Sus scrofa</i> in Australia. Mammal Review, 2014, 44, 135-147.	4.8	70
23	A critical review of habitat use by feral cats and key directions for future research and management. Wildlife Research, 2014, 41, 435.	1.4	52
24	Applying home-range and landscape-use data to design effective feral-cat control programs. Wildlife Research, 2012, 39, 258.	1.4	44
25	Estimating and indexing feral cat population abundances using camera traps. Wildlife Research, 2011, 38, 732.	1.4	77
26	Target-specificity of feral pig baits under different conditions in a tropical rainforest. Wildlife Research, 2011, 38, 370.	1.4	14
27	Testing target-specific bait delivery for controlling feral pigs in a tropical rainforest. Ecological Management and Restoration, 2011, 12, 226-229.	1.5	5
28	Using a general index approach to analyze camera-trap abundance indices. Journal of Wildlife Management, 2011, 75, 1222-1227.	1.8	61
29	Artificial illumination reduces bait-take by small rainforest mammals. Applied Animal Behaviour Science, 2010, 127, 66-72.	1.9	18
30	Developing Target-Specific Baiting Methods for Feral Pigs in an Omnivore-Rich Community. Proceedings of the Vertebrate Pest Conference, 2010, 24, .	0.1	1
31	The development of target-specific vertebrate pest management tools for complex faunal communities. Ecological Management and Restoration, 2008, 9, 209-216.	1.5	15
32	Examination of factors potentially affecting riparian bird assemblages in a tropical Queensland savanna. Ecological Management and Restoration, 2006, 7, 141-144.	1.5	9
33	Feral Pig Management in Australia: Current Trends and Future Directions. Proceedings of the Vertebrate Pest Conference, 0, 26, .	0.1	2
34	Feral Pigs in Australia and New Zealand: Range, Trend, Management, and Impacts of an Invasive Species. , 0, , 325-338.		6