

# Jordan O Hampton

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7406706/publications.pdf>

Version: 2024-02-01

65  
papers

1,439  
citations

331670

21  
h-index

377865

34  
g-index

66  
all docs

66  
docs citations

66  
times ranked

1208  
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular techniques, wildlife management and the importance of genetic population structure and dispersal: a case study with feral pigs. <i>Journal of Applied Ecology</i> , 2004, 41, 735-743.	4.0	181
2	A systematic review of the impacts and management of introduced deer (family Cervidae) in Australia. <i>Wildlife Research</i> , 2016, 43, 515.	1.4	100
3	ILLEGAL TRANSLOCATION AND GENETIC STRUCTURE OF FERAL PIGS IN WESTERN AUSTRALIA. <i>Journal of Wildlife Management</i> , 2005, 69, 377-384.	1.8	65
4	Social License and Animal Welfare: Developments from the Past Decade in Australia. <i>Animals</i> , 2020, 10, 2237.	2.3	54
5	How Does a Carnivore Guild Utilise a Substantial but Unpredictable Anthropogenic Food Source? Scavenging on Hunter-Shot Ungulate Carcasses by Wild Dogs/Dingoes, Red Foxes and Feral Cats in South-Eastern Australia Revealed by Camera Traps. <i>PLoS ONE</i> , 2014, 9, e97937.	2.5	50
6	Animal welfare considerations for using large carnivores and guardian dogs as vertebrate biocontrol tools against other animals. <i>Biological Conservation</i> , 2019, 232, 258-270.	4.1	44
7	Compassionate versus consequentialist conservation. <i>Conservation Biology</i> , 2019, 33, 751-759.	4.7	44
8	Heads in the sand: public health and ecological risks of lead-based bullets for wildlife shooting in Australia. <i>Wildlife Research</i> , 2018, 45, 287.	1.4	39
9	The sociogenetic structure of a controlled feral pig population. <i>Wildlife Research</i> , 2005, 32, 297.	1.4	35
10	Underaddressed animal welfare issues in conservation. <i>Conservation Biology</i> , 2019, 33, 803-811.	4.7	35
11	Is Wildlife Fertility Control Always Humane?. <i>Animals</i> , 2015, 5, 1047-1071.	2.3	31
12	Animal welfare, social license, and wildlife use industries. <i>Journal of Wildlife Management</i> , 2019, 83, 12-21.	1.8	31
13	Prevalence of Zoonotic Pathogens from Feral Pigs in Major Public Drinking Water Catchments in Western Australia. <i>EcoHealth</i> , 2006, 3, 103-108.	2.0	30
14	An assessment of animal welfare for the culling of peri-urban kangaroos. <i>Wildlife Research</i> , 2016, 43, 261.	1.4	29
15	Measuring the Demographic and Genetic Effects of Pest Control in a Highly Persecuted Feral Pig Population. <i>Journal of Wildlife Management</i> , 2006, 70, 1690-1697.	1.8	28
16	Genetic relationships within social groups influence the application of the Judas technique: A case study with wild dromedary camels. <i>Journal of Wildlife Management</i> , 2015, 79, 102-111.	1.8	28
17	Integrating animal welfare into wild herbivore management: lessons from the Australian Feral Camel Management Project. <i>Rangeland Journal</i> , 2016, 38, 163.	0.9	28
18	A preliminary genetic study of the social biology of feral pigs in south-western Australia and the implications for management. <i>Wildlife Research</i> , 2004, 31, 375.	1.4	24

#	ARTICLE	IF	CITATIONS
19	Animal welfare and the use of procedural documents: limitations and refinement. <i>Wildlife Research</i> , 2016, 43, 599.	1.4	24
20	FIELD IMMOBILIZATION OF FERAL “JUDAS” DONKEYS (EQUUS ASINUS) BY REMOTE INJECTION OF MEDETOMIDINE AND KETAMINE AND ANTAGONISM WITH ATIPAMEZOLE. <i>Journal of Wildlife Diseases</i> , 2012, 48, 435-443.	0.8	22
21	An animal welfare assessment framework for helicopter darting: a case study with a newly developed method for feral horses. <i>Wildlife Research</i> , 2016, 43, 429.	1.4	22
22	How many to sample? Statistical guidelines for monitoring animal welfare outcomes. <i>PLoS ONE</i> , 2019, 14, e0211417.	2.5	22
23	Animal Harms and Food Production: Informing Ethical Choices. <i>Animals</i> , 2021, 11, 1225.	2.3	22
24	Quantitative analysis of animal-welfare outcomes in helicopter shooting: a case study with feral dromedary camels ( <i>Camelus dromedarius</i> ). <i>Wildlife Research</i> , 2014, 41, 127.	1.4	21
25	Live-capture of feral cats using tracking dogs and darting, with comparisons to leg-hold trapping. <i>Wildlife Research</i> , 2016, 43, 313.	1.4	21
26	A simple quantitative method for assessing animal welfare outcomes in terrestrial wildlife shooting: the European rabbit as a case study. <i>Animal Welfare</i> , 2015, 24, 307-317.	0.7	20
27	Assessment of animal welfare for helicopter shooting of feral horses. <i>Wildlife Research</i> , 2017, 44, 97.	1.4	20
28	A Systematic Review of Heat Load in Australian Livestock Transported by Sea. <i>Animals</i> , 2018, 8, 164.	2.3	20
29	Completing a worldwide picture: preliminary evidence of lead exposure in a scavenging bird from mainland Australia. <i>Science of the Total Environment</i> , 2020, 715, 135913.	8.0	19
30	Identification and management of a single large population of wild dromedary camels. <i>Journal of Wildlife Management</i> , 2012, 76, 1254-1263.	1.8	18
31	Minimizing animal welfare harms associated with predation management in agroecosystems. <i>Biological Reviews</i> , 2020, 95, 1097-1108.	10.4	17
32	Improving animal welfare in wildlife shooting: The importance of projectile energy. <i>Wildlife Society Bulletin</i> , 2016, 40, 678-686.	1.6	16
33	Efficacy and Animal Welfare Impacts of Novel Capture Methods for Two Species of Invasive Wild Mammals in New Zealand. <i>Animals</i> , 2020, 10, 44.	2.3	16
34	Subsidized commercial harvesting for cost-effective wildlife management in urban areas: A case study with kangaroo sharpshooting. <i>Wildlife Society Bulletin</i> , 2016, 40, 251-260.	1.6	15
35	Serosurveillance and Molecular Investigation of Wild Deer in Australia Reveals Seroprevalence of Pestivirus Infection. <i>Viruses</i> , 2020, 12, 752.	3.3	15
36	Assessing the efficacy of medetomidine and tiletamine-zolazepam for remote immobilisation of feral horses ( <i>Equus caballus</i> ). <i>Wildlife Research</i> , 2014, 41, 615.	1.4	14

#	ARTICLE	IF	CITATIONS
37	A review of methods used to capture and restrain introduced wild deer in Australia. <i>Australian Mammalogy</i> , 2019, 41, 1.	1.1	14
38	A comparison of fragmenting lead-based and lead-free bullets for aerial shooting of wild pigs. <i>PLoS ONE</i> , 2021, 16, e0247785.	2.5	14
39	Effectiveness and costs of helicopter-based shooting of deer. <i>Wildlife Research</i> , 2023, 50, 617-631.	1.4	14
40	Assessment of Lead-Free .22 LR Bullets for Shooting European Rabbits. <i>Wildlife Society Bulletin</i> , 2020, 44, 760-765.	0.8	13
41	Molecular Epidemiology and Characterization of Picobirnavirus in Wild Deer and Cattle from Australia: Evidence of Genogroup I and II in the Upper Respiratory Tract. <i>Viruses</i> , 2021, 13, 1492.	3.3	13
42	EVALUATION OF MEDETOMIDINE-KETAMINE AND MEDETOMIDINE-KETAMINE-BUTORPHANOL FOR THE FIELD ANESTHESIA OF FREE-RANGING DROMEDARY CAMELS ( <i>CAMELUS DROMEDARIUS</i> ) IN AUSTRALIA. <i>Journal of Wildlife Diseases</i> , 2014, 50, 873-882.	0.8	12
43	Animal welfare outcomes of helicopter-based shooting of deer in Australia. <i>Wildlife Research</i> , 2022, 49, 264-273.	1.4	12
44	Bayesian modelling reveals differences in long-term trends in the harvest of native and introduced species by recreational hunters in Australia. <i>Wildlife Research</i> , 2022, 49, 673-685.	1.4	12
45	Portable X-ray fluorescence for bone lead measurements of Australian eagles. <i>Science of the Total Environment</i> , 2021, 789, 147998.	8.0	11
46	Reconsidering humaneness. <i>Conservation Biology</i> , 2020, 34, 1107-1113.	4.7	10
47	Animal welfare testing for shooting and darting free-ranging wildlife: a review and recommendations. <i>Wildlife Research</i> , 2021, 48, 577-589.	1.4	10
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#	ARTICLE	IF	CITATIONS
55	Bringing objectivity to wildlife management: Welfare effects of guardian dogs. Biological Conservation, 2019, 236, 582.	4.1	4

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