

David Ausband

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

1,031
citations

430874

18
h-index

454955

30
g-index

48
all docs

48
docs citations

48
times ranked

776
citing authors

#	ARTICLE	IF	CITATIONS
1	Inherit the kingdom or storm the castle? Breeding strategies in a social carnivore. <i>Ethology</i> , 2022, 128, 152-158.	1.1	7
2	Economical defence of resources structures territorial space use in a cooperative carnivore. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20212512.	2.6	8
3	Genetic diversity and mate selection in a reintroduced population of gray wolves. <i>Scientific Reports</i> , 2022, 12, 535.	3.3	5
4	Estimating wolf abundance from cameras. <i>Ecosphere</i> , 2022, 13, .	2.2	10
5	Competition, prey, and mortalities influence gray wolf group size. <i>Journal of Wildlife Management</i> , 2022, 86, .	1.8	7
6	Estimating Abundance of an Unmarked, Low-Density Species using Cameras. <i>Journal of Wildlife Management</i> , 2021, 85, 87-96.	1.8	27
7	The effect of group size on reproduction in cooperatively breeding gray wolves depends on density. <i>Animal Conservation</i> , 2021, 24, 994-1000.	2.9	3
8	Assessing the robustness of time-to-event models for estimating unmarked wildlife abundance using remote cameras. <i>Ecological Applications</i> , 2021, 31, e02388.	3.8	8
9	Combining Harvest and Genetics to Estimate Reproduction in Wolves. <i>Journal of Wildlife Management</i> , 2020, 84, 492-504.	1.8	2
10	Does harvest affect genetic diversity in grey wolves?. <i>Molecular Ecology</i> , 2020, 29, 3187-3195.	3.9	10
11	Immigration does not offset harvest mortality in groups of a cooperatively breeding carnivore. <i>Animal Conservation</i> , 2020, 23, 750-761.	2.9	13
12	The curse of observer experience: Error in noninvasive genetic sampling. <i>PLoS ONE</i> , 2020, 15, e0229762.	2.5	6
13	Environmental and social factors influencing wolf (<i>Canis lupus</i>) howling behavior. <i>Ethology</i> , 2020, 126, 890-899.	1.1	4
14	Integrated population model to improve knowledge and management of Idaho wolves. <i>Journal of Wildlife Management</i> , 2019, 83, 32-42.	1.8	17
15	Pair bonds, reproductive success, and rise of alternate mating strategies in a social carnivore. <i>Behavioral Ecology</i> , 2019, 30, 1618-1623.	2.2	14
16	Wolves in space: locations of individuals and their effect on pup survival in groups of a cooperatively breeding canid. <i>Animal Behaviour</i> , 2019, 155, 189-197.	1.9	2
17	Stable pack abundance and distribution in a harvested wolf population. <i>Journal of Wildlife Management</i> , 2019, 83, 577-590.	1.8	9
18	Associations between sympatric apex predators across a diverse landscape. <i>Mammal Research</i> , 2019, 64, 203-212.	1.3	2

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19	Pup rearing habitat use in a harvested carnivore. <i>Journal of Wildlife Management</i> , 2018, 82, 802-809.	1.8	4
20	Multiple breeding individuals within groups in a social carnivore. <i>Journal of Mammalogy</i> , 2018, 99, 836-844.	1.3	18
21	An evaluation of camera trap performance – What are we missing and does deployment height matter?. <i>Remote Sensing in Ecology and Conservation</i> , 2018, 4, 352-360.	4.3	30
22	Harvest and group effects on pup survival in a cooperative breeder. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170580.	2.6	18
23	Effects of breeder turnover and harvest on group composition and recruitment in a social carnivore. <i>Journal of Animal Ecology</i> , 2017, 86, 1094-1101.	2.8	15
24	Wolf dispersal in the Rocky Mountains, Western United States: 1993–2008. <i>Journal of Wildlife Management</i> , 2017, 81, 581-592.	1.8	55
25	Gray wolf harvest in Idaho. <i>Wildlife Society Bulletin</i> , 2016, 40, 500-505.	1.6	20
26	Identifying gray wolf packs and dispersers using noninvasive genetic samples. <i>Journal of Wildlife Management</i> , 2016, 80, 1408-1419.	1.8	17
27	Dog days of summer: influences on decision of wolves to move pups. <i>Journal of Mammalogy</i> , 2016, 97, 1282-1287.	1.3	13
28	Individual, Group, and Environmental Influences on Helping Behavior in a Social Carnivore. <i>Ethology</i> , 2016, 122, 963-972.	1.1	21
29	Recruitment in a social carnivore before and after harvest. <i>Animal Conservation</i> , 2015, 18, 415-423.	2.9	36
30	A long-term population monitoring approach for a wide-ranging carnivore: Noninvasive genetic sampling of gray wolf rendezvous sites in Idaho, USA. <i>Journal of Wildlife Management</i> , 2014, 78, 1040-1049.	1.8	57
31	Monitoring gray wolf populations using multiple survey methods. <i>Journal of Wildlife Management</i> , 2014, 78, 335-346.	1.8	42
32	No trespassing: using a biofence to manipulate wolf movements. <i>Wildlife Research</i> , 2013, 40, 207.	1.4	31
33	Estimating occupancy and predicting numbers of gray wolf packs in Montana using hunter surveys. <i>Journal of Wildlife Management</i> , 2013, 77, 1280-1289.	1.8	34
34	Testing automated howling devices in a wintertime wolf survey. <i>Wildlife Society Bulletin</i> , 2013, 37, 389-393.	1.6	10
35	Homesite attendance based on sex, breeding status, and number of helpers in gray wolf packs. <i>Journal of Mammalogy</i> , 2012, 93, 1001-1005.	1.3	24
36	Estimating gray wolf pack size and family relationships using noninvasive genetic sampling at rendezvous sites. <i>Journal of Mammalogy</i> , 2011, 92, 784-795.	1.3	73

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37	An automated device for provoking and capturing wildlife calls. <i>Wildlife Society Bulletin</i> , 2011, 35, 498-503.	1.6	12
38	Hair of the dog: Obtaining samples from coyotes and wolves noninvasively. <i>Wildlife Society Bulletin</i> , 2011, 35, 105-111.	1.6	14
39	Surveying Predicted Rendezvous Sites to Monitor Gray Wolf Populations. <i>Journal of Wildlife Management</i> , 2010, 74, 1043-1049.	1.8	55
40	Efficient, Noninvasive Genetic Sampling for Monitoring Reintroduced Wolves. <i>Journal of Wildlife Management</i> , 2010, 74, 1050-1058.	1.8	96
41	Temporal validation of an estimator for successful breeding pairs of wolves <i>Canis lupus</i> in the U.S. northern Rocky Mountains. <i>Wildlife Biology</i> , 2010, 16, 101-106.	1.4	2
42	Impacts of sampling location within a faeces on DNA quality in two carnivore species. <i>Molecular Ecology Resources</i> , 2010, 10, 109-114.	4.8	71
43	Long-range juvenile dispersal and its implication for conservation of reintroduced swift fox <i>Vulpes velox</i> populations in the USA and Canada. <i>Oryx</i> , 2009, 43, 73.	1.0	12
44	Internal Validation of Predictive Logistic Regression Models for Decision-Making in Wildlife Management. <i>Wildlife Biology</i> , 2009, 15, 352-369.	1.4	16
45	Estimation of Successful Breeding Pairs for Wolves in the Northern Rocky Mountains, USA. <i>Journal of Wildlife Management</i> , 2008, 72, 881-891.	1.8	18
46	Swift fox reintroductions on the Blackfeet Indian Reservation, Montana, USA. <i>Biological Conservation</i> , 2007, 136, 423-430.	4.1	29
47	Effects of precommercial thinning on snowshoe hare habitat use during winter in low-elevation montane forests. <i>Canadian Journal of Forest Research</i> , 2005, 35, 206-210.	1.7	34