David Ausband

List of Publications by Year
in descending order

47	1,031	430874 18	454955 30
papers	citations	h-index	g-index

48	48	48	776
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Efficient, Noninvasive Genetic Sampling for Monitoring Reintroduced Wolves. Journal of Wildlife Management, 2010, 74, 1050-1058.	1.8	96
2	Estimating gray wolf pack size and family relationships using noninvasive genetic sampling at rendezvous sites. Journal of Mammalogy, 2011, 92, 784-795.	1.3	73
3	Impacts of sampling location within a faeces on DNA quality in two carnivore species. Molecular Ecology Resources, 2010, 10, 109-114.	4.8	71
4	A long-term population monitoring approach for a wide-ranging carnivore: Noninvasive genetic sampling of gray wolf rendezvous sites in Idaho, USA. Journal of Wildlife Management, 2014, 78, 1040-1049.	1.8	57
5	Surveying Predicted Rendezvous Sites to Monitor Gray Wolf Populations. Journal of Wildlife Management, 2010, 74, 1043-1049.	1.8	55
6	Wolf dispersal in the Rocky Mountains, Western United States: 1993â€“2008. Journal of Wildlife Management, 2017, 81, 581-592.	1.8	55
7	Monitoring gray wolf populations using multiple survey methods. Journal of Wildlife Management, 2014, 78, 335-346.	1.8	42
8	Recruitment in a social carnivore before and after harvest. Animal Conservation, 2015, 18, 415-423.	2.9	36
9	Effects of precommercial thinning on snowshoe hare habitat use during winter in low-elevation montane forests. Canadian Journal of Forest Research, 2005, 35, 206-210.	1.7	34
10	Estimating occupancy and predicting numbers of gray wolf packs in Montana using hunter surveys. Journal of Wildlife Management, 2013, 77, 1280-1289.	1.8	34
11	No trespassing: using a biofence to manipulate wolf movements. Wildlife Research, 2013, 40, 207.	1.4	31
12	An evaluation of camera trap performance â€“ What are we missing and does deployment height matter?. Remote Sensing in Ecology and Conservation, 2018, 4, 352-360.	4.3	30
13	Swift fox reintroductions on the Blackfeet Indian Reservation, Montana, USA. Biological Conservation, 2007, 136, 423-430.	4.1	29
14	Estimating Abundance of an Unmarked, Lowâ€Density Species using Cameras. Journal of Wildlife Management, 2021, 85, 87-96.	1.8	27
15	Homesite attendance based on sex, breeding status, and number of helpers in gray wolf packs. Journal of Mammalogy, 2012, 93, 1001-1005.	1.3	24
16	Individual, Group, and Environmental Influences on Helping Behavior in a Social Carnivore. Ethology, 2016, 122, 963-972.	1.1	21
17	Gray wolf harvest in Idaho. Wildlife Society Bulletin, 2016, 40, 500-505.	1.6	20
18	Estimation of Successful Breeding Pairs for Wolves in the Northern Rocky Mountains, USA. Journal of Wildlife Management, 2008, 72, 881-891.	1.8	18

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19	Harvest and group effects on pup survival in a cooperative breeder. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20170580.	2.6	18
20	Multiple breeding individuals within groups in a social carnivore. Journal of Mammalogy, 2018, 99, 836-844.	1.3	18
21	Identifying gray wolf packs and dispersers using noninvasive genetic samples. Journal of Wildlife Management, 2016, 80, 1408-1419.	1.8	17
22	Integrated population model to improve knowledge and management of Idaho wolves. Journal of Wildlife Management, 2019, 83, 32-42.	1.8	17
23	Internal Validation of Predictive Logistic Regression Models for Decisionâ€Making in Wildlife Management. Wildlife Biology, 2009, 15, 352-369.	1.4	16
24	Effects of breeder turnover and harvest on group composition and recruitment in a social carnivore. Journal of Animal Ecology, 2017, 86, 1094-1101.	2.8	15
25	Hair of the dog: Obtaining samples from coyotes and wolves noninvasively. Wildlife Society Bulletin, 2011, 35, 105-111.	1.6	14
26	Pair bonds, reproductive success, and rise of alternate mating strategies in a social carnivore. Behavioral Ecology, 2019, 30, 1618-1623.	2.2	14
27	Dog days of summer: influences on decision of wolves to move pups. Journal of Mammalogy, 2016, 97, 1282-1287.	1.3	13
28	Immigration does not offset harvest mortality in groups of a cooperatively breeding carnivore. Animal Conservation, 2020, 23, 750-761.	2.9	13
29	Long-range juvenile dispersal and its implication for conservation of reintroduced swift fox Vulpes velox populations in the USA and Canada. Oryx, 2009, 43, 73.	1.0	12
30	An automated device for provoking and capturing wildlife calls. Wildlife Society Bulletin, 2011, 35, 498-503.	1.6	12
31	Testing automated howling devices in a wintertime wolf survey. Wildlife Society Bulletin, 2013, 37, 389-393.	1.6	10
32	Does harvest affect genetic diversity in grey wolves?. Molecular Ecology, 2020, 29, 3187-3195.	3.9	10
33	Estimating wolf abundance from cameras. Ecosphere, 2022, 13, .	2.2	10
34	Stable pack abundance and distribution in a harvested wolf population. Journal of Wildlife Management, 2019, 83, 577-590.	1.8	9
35	Assessing the robustness of timeâ€toâ€event models for estimating unmarked wildlife abundance using remote cameras. Ecological Applications, 2021, 31, e02388.	3.8	8
36	Economical defence of resources structures territorial space use in a cooperative carnivore. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20212512.	2.6	8

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37	Inherit the kingdom or storm the castle? Breeding strategies in a social carnivore. Ethology, 2022, 128, 152-158.	1.1	7
38	Competition, prey, and mortalities influence gray wolf group size. Journal of Wildlife Management, 2022, 86, .	1.8	7
39	The curse of observer experience: Error in noninvasive genetic sampling. PLoS ONE, 2020, 15, e0229762.	2.5	6
40	Genetic diversity and mate selection in a reintroduced population of gray wolves. Scientific Reports, 2022, 12, 535.	3.3	5
41	Pupâ€rearing habitat use in a harvested carnivore. Journal of Wildlife Management, 2018, 82, 802-809.	1.8	4
42	Environmental and social factors influencing wolf (Canis lupus) howling behavior. Ethology, 2020, 126, 890-899.	1.1	4
43	The effect of group size on reproduction in cooperatively breeding gray wolves depends on density. Animal Conservation, 2021, 24, 994-1000.	2.9	3
44	Temporal validation of an estimator for successful breeding pairs of wolves Canis lupus in the U.S. northern Rocky Mountains. Wildlife Biology, 2010, 16, 101-106.	1.4	2
45	Wolves in space: locations of individuals and their effect on pup survival in groups of a cooperatively breeding canid. Animal Behaviour, 2019, 155, 189-197.	1.9	2
46	Associations between sympatric apex predators across a diverse landscape. Mammal Research, 2019, 64, 203-212.	1.3	2
47	Combining Harvest and Genetics to Estimate Reproduction in Wolves. Journal of Wildlife Management, 2020, 84, 492-504.	1.8	2