

# Lance B Mcnew

## List of Publications by Year in descending order

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Version: 2024-02-01

40  
papers

629  
citations

687363

13  
h-index

610901

24  
g-index

41  
all docs

41  
docs citations

41  
times ranked

604  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prairie grouse and wind energy: The state of the science and implications for risk assessment. <i>Wildlife Society Bulletin</i> , 2022, 46, .	0.8	7
2	Does researcher activity impact nest survival of sharp-tailed grouse?. <i>Wildlife Biology</i> , 2021, 2021, .	1.4	0
3	Nest density drives productivity in chestnut-collared longspurs: Implications for grassland bird conservation. <i>PLoS ONE</i> , 2021, 16, e0256346.	2.5	3
4	Toward an urgent yet deliberate conservation strategy: sustaining social-ecological systems in rangelands of the Northern Great Plains, Montana. <i>Ecology and Society</i> , 2021, 26, .	2.3	6
5	Habitat conditions at beaver settlement sites: implications for beaver restoration projects. <i>Restoration Ecology</i> , 2020, 28, 196-205.	2.9	7
6	Effects of Rangeland Management on the Nesting Ecology of Sharp-Tailed Grouse. <i>Rangeland Ecology and Management</i> , 2020, 73, 128-137.	2.3	13
7	Dormant season grazing on northern mixed grass prairie agroecosystems: Does protein supplement intake, cow age, weight and body condition impact beef cattle resource use and residual vegetation cover?. <i>PLoS ONE</i> , 2020, 15, e0240629.	2.5	9
8	Habitat Targets for Imperiled Grassland Birds in Northern Mixed-Grass Prairie. <i>Rangeland Ecology and Management</i> , 2020, 73, 511-519.	2.3	6
9	Survival of Sharp-Tailed Grouse Under Variable Livestock Grazing Management. <i>Journal of Wildlife Management</i> , 2020, 84, 1296-1305.	1.8	6
10	Habitat selection of female sharp-tailed grouse in grasslands managed for livestock production. <i>PLoS ONE</i> , 2020, 15, e0233756.	2.5	4
11	Mitigating Human Conflicts with Livestock Guardian Dogs in Extensive Sheep Grazing Systems. <i>Rangeland Ecology and Management</i> , 2020, 73, 724-732.	2.3	8
12	Grizzly bear depredation on grazing allotments in the Yellowstone Ecosystem. <i>Journal of Wildlife Management</i> , 2019, 83, 556-566.	1.8	11
13	Effects of Livestock Grazing Management on Grassland Birds in a Northern Mixed-Grass Prairie Ecosystem. <i>Rangeland Ecology and Management</i> , 2019, 72, 933-945.	2.3	11
14	Dormant Season Grazing: Effect of Supplementation Strategies on Heifer Resource Utilization and Vegetation Use. <i>Rangeland Ecology and Management</i> , 2019, 72, 878-887.	2.3	10
15	EFFECTS OF SCAVENGING ON ASSUMPTIONS OF MORTALITY ANALYSES OF RADIO-MARKED GAMEBIRDS. , 2019, 100, 198.		1
16	Chapter Nineteen. Human-Mediated Selection on Life-History Traits of Greater Prairie-Chickens. , 2019, , 255-266.		0
17	Chapter Two. Hierarchical Modeling of Lek Habitats of Greater Prairie-Chickens. , 2019, , 21-32.		3
18	Chapter Fifteen. Reproductive Biology of a Southern Population of Greater Prairie-Chickens. , 2019, , 209-222.		0

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19	Effects of rangeland management on survival of female greater prairieâ€chickens. Journal of Wildlife Management, 2018, 82, 113-122.	1.8	20
20	Characteristics of shrub morphology on nest site selection of Greater Sage-Grouse ( <i>Centrocercus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 730-738.	0.2	1
21	A landscape perspective on rates of multiple paternity and brood parasitism among Greater Prairie-Chickens across Kansas, USA. Wilson Journal of Ornithology, 2018, 130, 626-638.	0.2	1
22	A Population Viability Analysis for Sharp-Tailed Grouse to Inform Reintroductions. Journal of Fish and Wildlife Management, 2018, 9, 565-581.	0.9	8
23	Autonomous acoustic recorders reveal complex patterns in avian detection probability. Journal of Wildlife Management, 2017, 81, 1228-1241.	1.8	17
24	Comparison of acoustic recorders and field observers for monitoring tundra bird communities. Wildlife Society Bulletin, 2017, 41, 566-576.	1.6	21
25	Space Use of Female Greater Prairie-Chickens in Response to Fire and Grazing Interactions. Rangeland Ecology and Management, 2017, 70, 165-174.	2.3	13
26	Fine-scale distribution modeling of avian malaria vectors in north-central Kansas. Journal of Vector Ecology, 2016, 41, 114-122.	1.0	6
27	Patterns of nest attendance by female Greater Prairie-Chickens ( <i>Tympanuchus cupido</i> ) in northcentral Kansas. Journal of Ornithology, 2016, 157, 733-745.	1.1	11
28	When Winners Become Losers: Predicted Nonlinear Responses of Arctic Birds to Increasing Woody Vegetation. PLoS ONE, 2016, 11, e0164755.	2.5	25
29	Factors affecting female space use in ten populations of prairie chickens. Ecosphere, 2015, 6, art166.	2.2	29
30	Evaluating species richness: Biased ecological inference results from spatial heterogeneity in detection probabilities. Ecological Applications, 2015, 25, 1669-1680.	3.8	24
31	Alternative Rangeland Management Strategies and the Nesting Ecology of Greater Prairie-Chickens. Rangeland Ecology and Management, 2015, 68, 298-304.	2.3	42
32	Responses of male Greater Prairie-Chickens to wind energy development. Condor, 2015, 117, 284-296.	1.6	43
33	Effects of wind energy development on survival of female greater prairieâ€chickens. Journal of Applied Ecology, 2014, 51, 395-405.	4.0	53
34	Effects of Wind Energy Development on Nesting Ecology of Greater Prairieâ€Chickens in Fragmented Grasslands. Conservation Biology, 2014, 28, 1089-1099.	4.7	73
35	Spatial heterogeneity in habitat selection: Nest site selection by greater prairieâ€chickens. Journal of Wildlife Management, 2013, 77, 791-801.	1.8	38
36	Effects of Sexual Dimorphism and Landscape Composition on the Trophic Behavior of Greater Prairie-Chicken. PLoS ONE, 2013, 8, e79986.	2.5	7

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37	First Case of Renesting After Brood Loss by a Greater Prairie-Chicken. Wilson Journal of Ornithology, 2012, 124, 185-187.	0.2	2
38	Effects of rangeland management on the site occupancy dynamics of prairie-chickens in a protected prairie preserve. Journal of Wildlife Management, 2012, 76, 38-47.	1.8	33
39	Demography of greater prairie-chickens: Regional variation in vital rates, sensitivity values, and population dynamics. Journal of Wildlife Management, 2012, 76, 987-1000.	1.8	54
40	Evaluating the Cumulative Effects of Livestock Grazing on Wildlife With an Integrated Population Model. Frontiers in Ecology and Evolution, 0, 10, .	2.2	3