

Lance B Mcnew

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7184308/publications.pdf>

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	Effects of Wind Energy Development on Nesting Ecology of Greater Prairie-Chickens in Fragmented Grasslands. <i>Conservation Biology</i> , 2014, 28, 1089-1099.	4.7	73
2	Demography of greater prairie-chickens: Regional variation in vital rates, sensitivity values, and population dynamics. <i>Journal of Wildlife Management</i> , 2012, 76, 987-1000.	1.8	54
3	Effects of wind energy development on survival of female greater prairie-chickens. <i>Journal of Applied Ecology</i> , 2014, 51, 395-405.	4.0	53
4	Responses of male Greater Prairie-Chickens to wind energy development. <i>Condor</i> , 2015, 117, 284-296.	1.6	43
5	Alternative Rangeland Management Strategies and the Nesting Ecology of Greater Prairie-Chickens. <i>Rangeland Ecology and Management</i> , 2015, 68, 298-304.	2.3	42
6	Spatial heterogeneity in habitat selection: Nest site selection by greater prairie-chickens. <i>Journal of Wildlife Management</i> , 2013, 77, 791-801.	1.8	38
7	Effects of rangeland management on the site occupancy dynamics of prairie-chickens in a protected prairie preserve. <i>Journal of Wildlife Management</i> , 2012, 76, 38-47.	1.8	33
8	Factors affecting female space use in ten populations of prairie chickens. <i>Ecosphere</i> , 2015, 6, art166.	2.2	29
9	When Winners Become Losers: Predicted Nonlinear Responses of Arctic Birds to Increasing Woody Vegetation. <i>PLoS ONE</i> , 2016, 11, e0164755.	2.5	25
10	Evaluating species richness: Biased ecological inference results from spatial heterogeneity in detection probabilities. <i>Ecological Applications</i> , 2015, 25, 1669-1680.	3.8	24
11	Comparison of acoustic recorders and field observers for monitoring tundra bird communities. <i>Wildlife Society Bulletin</i> , 2017, 41, 566-576.	1.6	21
12	Effects of rangeland management on survival of female greater prairie-chickens. <i>Journal of Wildlife Management</i> , 2018, 82, 113-122.	1.8	20
13	Autonomous acoustic recorders reveal complex patterns in avian detection probability. <i>Journal of Wildlife Management</i> , 2017, 81, 1228-1241.	1.8	17
14	Space Use of Female Greater Prairie-Chickens in Response to Fire and Grazing Interactions. <i>Rangeland Ecology and Management</i> , 2017, 70, 165-174.	2.3	13
15	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
16	Patterns of nest attendance by female Greater Prairie-Chickens (<i>Tympanuchus cupido</i>) in northcentral Kansas. <i>Journal of Ornithology</i> , 2016, 157, 733-745.	1.1	11
17	Grizzly bear depredation on grazing allotments in the Yellowstone Ecosystem. <i>Journal of Wildlife Management</i> , 2019, 83, 556-566.	1.8	11
18	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

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19	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
20	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
21	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
22	A Population Viability Analysis for Sharp-Tailed Grouse to Inform Reintroductions. <i>Journal of Fish and Wildlife Management</i> , 2018, 9, 565-581.	0.9	8
23	Habitat conditions at beaver settlement sites: implications for beaver restoration projects. <i>Restoration Ecology</i> , 2020, 28, 196-205.	2.9	7
24	Effects of Sexual Dimorphism and Landscape Composition on the Trophic Behavior of Greater Prairie-Chicken. <i>PLoS ONE</i> , 2013, 8, e79986.	2.5	7
25	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
26	Fine-scale distribution modeling of avian malaria vectors in north-central Kansas. <i>Journal of Vector Ecology</i> , 2016, 41, 114-122.	1.0	6
27	Habitat Targets for Imperiled Grassland Birds in Northern Mixed-Grass Prairie. <i>Rangeland Ecology and Management</i> , 2020, 73, 511-519.	2.3	6
28	Survival of Sharp-tailed Grouse Under Variable Livestock Grazing Management. <i>Journal of Wildlife Management</i> , 2020, 84, 1296-1305.	1.8	6
29	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
30	Habitat selection of female sharp-tailed grouse in grasslands managed for livestock production. <i>PLoS ONE</i> , 2020, 15, e0233756.	2.5	4
31	Nest density drives productivity in chestnut-collared longspurs: Implications for grassland bird conservation. <i>PLoS ONE</i> , 2021, 16, e0256346.	2.5	3
32	Chapter Two. Hierarchical Modeling of Lek Habitats of Greater Prairie-Chickens. , 2019, , 21-32.		3
33	Evaluating the Cumulative Effects of Livestock Grazing on Wildlife With an Integrated Population Model. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	2.2	3
34	First Case of Renesting After Brood Loss by a Greater Prairie-Chicken. <i>Wilson Journal of Ornithology</i> , 2012, 124, 185-187.	0.2	2
35	Characteristics of shrub morphology on nest site selection of Greater Sage-Grouse (<i>Centrocercus</i>) Tj ETQq1 1 0.784314 rgBT /Overlo 730-738.	0.2	1
36	A landscape perspective on rates of multiple paternity and brood parasitism among Greater Prairie-Chickens across Kansas, USA. <i>Wilson Journal of Ornithology</i> , 2018, 130, 626-638.	0.2	1

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37	EFFECTS OF SCAVENGING ON ASSUMPTIONS OF MORTALITY ANALYSES OF RADIO-MARKED GAMEBIRDS. , 2019, 100, 198.		1
38	Does researcher activity impact nest survival of sharp-tailed grouse?. Wildlife Biology, 2021, 2021, .	1.4	0
39	Chapter Nineteen. Human-Mediated Selection on Life-History Traits of Greater Prairie-Chickens. , 2019, , 255-266.		0
40	Chapter Fifteen. Reproductive Biology of a Southern Population of Greater Prairie-Chickens. , 2019, , 209-222.		0