

Life-history characteristics of mule deer: Effects of nutr

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Conserving migratory mule deer through the umbrella of sage-grouse. <i>Ecosphere</i> , 2014, 5, 1-16.	1.0	39
2	Sexual segregation in North American elk: the role of density dependence. <i>Ecology and Evolution</i> , 2015, 5, 709-721.	0.8	16
3	Distinguishing between determinate and indeterminate growth in a long-lived mammal. <i>BMC Evolutionary Biology</i> , 2015, 15, 214.	3.2	44
4	Predicting mule deer recruitment from climate oscillations for harvest management on the northern Great Plains. <i>Journal of Wildlife Management</i> , 2015, 79, 1226-1238.	0.7	19
5	Biological and Environmental Influences on Parturition Date and Birth Mass of a Seasonal Breeder. <i>PLoS ONE</i> , 2015, 10, e0124431.	1.1	19
6	Antler and Body Size in Black-Tailed Deer: An Analysis of Cohort Effects. <i>Advances in Ecology</i> , 2015, 2015, 1-11.	0.5	10
7	Introduced freshwater blenny influences the diet and body condition of the invasive dice snake in Lake Geneva. <i>Journal of Wildlife Management</i> , 2015, 79, 338-343.	0.7	1
8	Asynchronous vegetation phenology enhances winter body condition of a large mobile herbivore. <i>Oecologia</i> , 2015, 179, 377-391.	0.9	18
9	Using multistate capture-mark-recapture models to quantify effects of predation on age-specific survival and population growth in black-tailed deer. <i>Population Ecology</i> , 2015, 57, 185-197.	0.7	18
11	Estimating sex-specific abundance in fawning areas of a high-density Columbian black-tailed deer population using fecal DNA. <i>Journal of Wildlife Management</i> , 2015, 79, 39-49.	0.7	34
12	Cascading effects of habitat on maternal condition and life-history characteristics of neonatal mule deer. <i>Journal of Mammalogy</i> , 2015, 96, 194-205.	0.6	32
13	Effects of climate and plant phenology on recruitment of moose at the southern extent of their range. <i>Oecologia</i> , 2015, 178, 1137-1148.	0.9	81
14	Survival of Female Bighorn Sheep (<i>Ovis canadensis</i>) in the Black Hills, South Dakota. <i>American Midland Naturalist</i> , 2015, 174, 290-301.	0.2	6
15	Sympatric cattle grazing and desert bighorn sheep foraging. <i>Journal of Wildlife Management</i> , 2016, 80, 197-207.	0.7	2
17	The extra mile: Ungulate migration distance alters the use of seasonal range and exposure to anthropogenic risk. <i>Ecosphere</i> , 2016, 7, e01534.	1.0	60
18	Compensatory puma predation on adult female mule deer in New Mexico. <i>Journal of Mammalogy</i> , 2016, 97, 1399-1405.	0.6	5
19	Linking habitat selection to fitness-related traits in herbivores: the role of the energy landscape. <i>Oecologia</i> , 2016, 181, 709-720.	0.9	34
20	Senescence in Mammalian Life History Traits. , 2017, , 126-155.		20

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21	The â€Evo-Demoâ€™™ Implications of Condition-Dependent Mortality. Trends in Ecology and Evolution, 2017, 32, 909-921.	4.2	21
22	Stateâ€dependent behavior alters endocrineâ€energy relationship: implications for conservation and management. Ecological Applications, 2017, 27, 2303-2312.	1.8	12
23	Increases in residential and energy development are associated with reductions in recruitment for a large ungulate. Global Change Biology, 2017, 23, 578-591.	4.2	33
24	Mule deer and energy developmentâ€™Longâ€™term trends of habituation and abundance. Global Change Biology, 2017, 23, 4521-4529.	4.2	70
25	Growth and mortality of sympatric whiteâ€tailed and mule deer fawns. Journal of Wildlife Management, 2017, 81, 1417-1429.	0.7	3
26	Structural heterogeneity affects raptor assemblages and niche characteristics in mixedâ€grass ecosystems. Ecosphere, 2017, 8, e01907.	1.0	3
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28	Contrasting effects of summer and winter warming on body mass explain population dynamics in a foodâ€limited Arctic herbivore. Global Change Biology, 2017, 23, 1374-1389.	4.2	111
29	Reproductive success of mule deer in a natural gas development area. Wildlife Biology, 2017, 2017, 1-5.	0.6	6
30	Implications of fidelity and philopatry for the population structure of female black-tailed deer. Behavioral Ecology, 2017, 28, 983-990.	1.0	22
31	Forest structure provides the income for reproductive success in a southern population of Canada lynx. Ecological Applications, 2018, 28, 1032-1043.	1.8	16
32	Age-related fecundity of free-ranging mule deer <i>Odocoileus hemionus</i> Cervidae in south-central, New Mexico, USA. Mammalia, 2018, 82, 124-132.	0.3	9
33	Using stable isotopes to estimate reliance on agricultural food subsidies and migration timing for a migratory bird. Ecosphere, 2018, 9, e02083.	1.0	10
34	Timing of precipitation in an arid environment: Effects on population performance of a large herbivore. Ecology and Evolution, 2018, 8, 3354-3366.	0.8	23
35	Variation in ungulate body fat: Individual versus temporal effects. Journal of Wildlife Management, 2018, 82, 130-137.	0.7	9
36	The nitrogen window for arctic herbivores: plant phenology and protein gain of migratory caribou (<i>Rangifer tarandus</i>). Ecosphere, 2018, 9, e02073.	1.0	27
37	Causes and consequences of variation in offspring body mass: metaâ€analyses in birds and mammals. Biological Reviews, 2018, 93, 1-27.	4.7	88
38	Horn size and nutrition in mountain sheep: Can ewe handle the truth?. Journal of Wildlife Management, 2018, 82, 67-84.	0.7	31

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39	Migratory plasticity is not ubiquitous among large herbivores. <i>Journal of Animal Ecology</i> , 2019, 88, 450-460.	1.3	64
40	Using maternal mule deer movements to estimate timing of parturition and assist fawn captures. <i>Wildlife Society Bulletin</i> , 2018, 42, 616-621.	1.6	12
41	Functional attributes of ungulate migration: landscape features facilitate movement and access to forage. <i>Ecological Applications</i> , 2018, 28, 2153-2164.	1.8	26
42	Mortality of mule deer fawns in a natural gas development area. <i>Journal of Wildlife Management</i> , 2018, 82, 1135-1148.	0.7	11
43	Survival analysis: Informing recovery of Sierra Nevada bighorn sheep. <i>Journal of Wildlife Management</i> , 2018, 82, 1442-1458.	0.7	22
44	Predicting Mule Deer Harvests in Real Time. , 0, , 194-228.		0
45	Investigating Relationships between Reproduction, Immune Defenses, and Cortisol in Dall Sheep. <i>Frontiers in Immunology</i> , 2018, 9, 105.	2.2	20
46	Seasonal variation in preference dictates space use in an invasive generalist. <i>PLoS ONE</i> , 2018, 13, e0199078.	1.1	22
47	Effects of calf predation and nutrition on elk vital rates. <i>Journal of Wildlife Management</i> , 2018, 82, 1417-1428.	0.7	10
48	Integrated modeling to estimate population size and composition of mule deer. <i>Journal of Wildlife Management</i> , 2018, 82, 1429-1441.	0.7	28
49	Effect of predation on adult pronghorn <i>Antilocapra americana</i> (Antilocapridae) in New Mexico, Southwestern USA. <i>Mammalia</i> , 2019, 83, 248-254.	0.3	3
50	Where to forage when afraid: Does perceived risk impair use of the foodscape?. <i>Ecological Applications</i> , 2019, 29, e01972.	1.8	36
51	Ecological effects of fear: How spatiotemporal heterogeneity in predation risk influences mule deer access to forage in a sky-island system. <i>Ecology and Evolution</i> , 2019, 9, 7213-7226.	0.8	6
52	Hunting and mountain sheep: Do current harvest practices affect horn growth?. <i>Evolutionary Applications</i> , 2019, 12, 1823-1836.	1.5	14
53	Environmental Differences between Migratory and Resident Ungulates—Predicting Movement Strategies in Rocky Mountain Mule Deer (<i>Odocoileus hemionus</i>) with Remotely Sensed Plant Phenology, Snow, and Land Cover. <i>Remote Sensing</i> , 2019, 11, 1980.	1.8	5
54	Linking White-tailed Deer Density, Nutrition, and Vegetation in a Stochastic Environment. <i>Wildlife Monographs</i> , 2019, 202, 1-63.	2.0	16
55	Prevalence and Mechanisms of Partial Migration in Ungulates. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	56
56	All routes are not created equal: An ungulate's choice of migration route can influence its survival. <i>Journal of Applied Ecology</i> , 2019, 56, 1860-1869.	1.9	19

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57	Elk forage and risk tradeoffs during the fall archery season. <i>Journal of Wildlife Management</i> , 2019, 83, 801-816.	0.7	17
58	Resource selection of mule deer in a shrub-steppe ecosystem: influence of woodland distribution and animal behavior. <i>Ecosphere</i> , 2019, 10, e02811.	1.0	15
59	Land management alters traditional nutritional benefits of migration for elk. <i>Journal of Wildlife Management</i> , 2019, 83, 167-174.	0.7	30
60	Condition of mule deer during winter: stress and spatial overlap with North American elk. <i>Mammal Research</i> , 2020, 65, 349-358.	0.6	3
61	Linking population performance to nutritional condition in an alpine ungulate. <i>Journal of Mammalogy</i> , 2020, 101, 1244-1256.	0.6	31
62	What are the effects of climate variability and change on ungulate life-histories, population dynamics, and migration in North America? A systematic map protocol. <i>Environmental Evidence</i> , 2020, 9, .	1.1	8
63	One in the Hand Worth Two in the Bush? Reproductive Effort of Young Males Is Not Affected by the Presence of Adult Males. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	1
64	Competition for safe real estate, not food, drives density-dependent juvenile survival in a large herbivore. <i>Ecology and Evolution</i> , 2020, 10, 5464-5475.	0.8	6
65	Sloth Bear (<i>Melursus ursinus</i>). , 2020, , 99-109.		0
66	Human-Bear Conflicts at the Beginning of the Twenty-First Century: Patterns, Determinants, and Mitigation Measures. , 2020, , 213-226.		8
67	Principles of Human-Bear Conflict Management in Challenging Environments. , 2020, , 227-238.		0
68	Patterns of Bear Attacks on Humans, Factors Triggering Risky Scenarios, and How to Reduce Them. , 2020, , 239-249.		1
69	The Challenge of Brown Bear Management in Hokkaido, Japan. , 2020, , 349-355.		1
70	Human Dimensions of Asiatic Black Bear Conflicts and Management in Japan. , 2020, , 370-378.		0
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73	Ecological and Social Dimensions of Sloth Bear Conservation in Sri Lanka. , 2020, , 379-386.		0
74	Comparing Survival and Movements of Non-Urban and Urban Translocated Mule Deer. <i>Journal of Wildlife Management</i> , 2020, 84, 1457-1472.	0.7	5
75	Effectiveness of Partial Sedation to Reduce Stress in Captured Mule Deer. <i>Journal of Wildlife Management</i> , 2020, 84, 1445-1456.	0.7	9

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76	Survival of Adult Female Bighorn Sheep Following a Pneumonia Epizootic. <i>Journal of Wildlife Management</i> , 2020, 84, 1268-1282.	0.7	13
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78	Giant Panda (<i>Ailuropoda melanoleuca</i>). , 2020, , 63-77.		1
79	Multiple nutritional currencies shape pregnancy in a large herbivore. <i>Canadian Journal of Zoology</i> , 2020, 98, 307-315.	0.4	9
80	Balancing Current and Future Reproductive Investment: Variation in Resource Selection During Stages of Reproduction in a Long-Lived Herbivore. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	12
81	Winter Is Coming: Conserving Body Protein in Female Reindeer, Caribou, and Muskoxen. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	13
82	State-dependent foraging by caribou with different nutritional requirements. <i>Journal of Mammalogy</i> , 2020, 101, 544-557.	0.6	17
83	Effect of Net-Gun Capture on Survival of Mule Deer. <i>Journal of Wildlife Management</i> , 2020, 84, 813-820.	0.7	13
84	Nutritional-Landscape Models Link Habitat Use to Condition of Mule Deer (<i>Odocoileus hemionus</i>). <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	25
85	Evaluating Indirect Effects of Hunting on Mule Deer Spatial Behavior. <i>Journal of Wildlife Management</i> , 2020, 84, 1246-1255.	0.7	13
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88	Estimating Reproduction and Survival of Unmarked Juveniles Using Aerial Images and Marked Adults. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2020, 25, 133-147.	0.7	3
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90	State- and context-dependent applications of an energetics model in free-ranging bighorn sheep. <i>Ecological Modelling</i> , 2021, 440, 109349.	1.2	8
91	Factors Influencing Survival Rates of Pronghorn Fawns in Idaho. <i>Journal of Wildlife Management</i> , 2021, 85, 97-108.	0.7	7
92	Demographic performance of a large herbivore: effects of winter nutrition and weather. <i>Ecosphere</i> , 2021, 12, e03328.	1.0	13
93	Detecting Resource Limitation in a Large Herbivore Population Is Enhanced With Measures of Nutritional Condition. <i>Frontiers in Ecology and Evolution</i> , 2021, 8, .	1.1	4

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94	Distribution of Competition Potential Between Native Ungulates and Free-Roaming Equids on Western Rangelands. <i>Journal of Wildlife Management</i> , 2021, 85, 1062-1073.	0.7	7
95	Life-history theory provides a framework for detecting resource limitation: a test of the Nutritional Buffer Hypothesis. <i>Ecological Applications</i> , 2021, 31, e02299.	1.8	6
96	Regional variability in pregnancy and survival rates of Rocky Mountain bighorn sheep. <i>Ecosphere</i> , 2021, 12, e03410.	1.0	6
97	Migration distance and maternal resource allocation determine timing of birth in a large herbivore. <i>Ecology</i> , 2021, 102, e03334.	1.5	15
98	Functional connectivity in a continuously distributed, migratory species as revealed by landscape genomics. <i>Ecography</i> , 2021, 44, 987.	2.1	7
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103	Evaluating indices of nutritional condition for caribou (<i>Rangifer tarandus</i>): which are the most valuable and why?. <i>Canadian Journal of Zoology</i> , 2021, 99, 596-613.	0.4	3
104	Spatiotemporal variation in the fecal microbiota of mule deer is associated with proximate and future measures of host health. <i>BMC Veterinary Research</i> , 2021, 17, 258.	0.7	1
105	Embracing Complexity and Context to Improve Science Communication. <i>Journal of Wildlife Management</i> , 2021, 85, 1309-1320.	0.7	1
106	Variation in movement patterns of mule deer: have we oversimplified migration?. <i>Movement Ecology</i> , 2021, 9, 44.	1.3	7
107	Geographic distributions shape the functional traits in a large mammalian family. <i>Ecology and Evolution</i> , 2021, 11, 13175-13185.	0.8	3
108	Causes, Consequences, and Conservation of Ungulate Migration. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2021, 52, 453-478.	3.8	36
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110	Population responses to harvest depend on harvest intensity, demographics, and mate replacement in sandhill cranes. <i>Global Ecology and Conservation</i> , 2021, 30, e01778.	1.0	3
111	Behavioral and Demographic Responses of Mule Deer to Energy Development on Winter Range. <i>Wildlife Monographs</i> , 2021, 208, 1-37.	2.0	17
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115	Brown Bear (<i>Ursus arctos</i> ; North America). , 2020, , 162-195.		7
116	Re-Evaluating Neonatal-Age Models for Ungulates: Does Model Choice Affect Survival Estimates?. PLoS ONE, 2014, 9, e108797.	1.1	10
117	Investment in Constitutive Immune Function by North American Elk Experimentally Maintained at Two Different Population Densities. PLoS ONE, 2015, 10, e0125586.	1.1	20
118	Ungulate Reproductive Parameters Track Satellite Observations of Plant Phenology across Latitude and Climatological Regimes. PLoS ONE, 2016, 11, e0148780.	1.1	33
119	Predator identity and forage availability affect predation risk of juvenile black-tailed deer. Wildlife Biology, 2019, 2019, .	0.6	1
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121	The State-Dependent Resource Allocation Hypothesis: Implications for the Foraging Ecology and Life History of Migratory Ungulates in the GYE. Annual Report, 0, 38, 54-57.	0.0	0
122	Contrasting Winter Moose Nutritional Carrying Capacity Models on a Dynamic Landscape. Journal of Fish and Wildlife Management, 2019, 10, 163-179.	0.4	1
123	Northern Yellowstone Mule Deer Seasonal Movement, Habitat Selection, and Survival Patterns. Western North American Naturalist, 2019, 79, 403.	0.2	3
124	Influence of fire severity and vegetation treatments on mule deer (<i>Odocoileus hemionus</i>) winter habitat use on the Kaibab Plateau, Arizona. Animal Production Science, 2020, 60, 1292.	0.6	4
126	Systematics, Evolution, and Genetics of Bears. , 2020, , 3-20.		0
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128	Adaptations and Competitive Interactions of Tropical Asian Bear Species Define Their Biogeography: Past, Present, and Future. , 2020, , 45-52.		1
129	Remarkable Adaptations of the American Black Bear Help Explain Why it is the Most Common Bear: A Long-Term Study from the Center of its Range. , 2020, , 53-62.		3
130	Andean Bear (<i>Tremarctos ornatus</i>). , 2020, , 78-87.		1
131	Sun Bear (<i>Helarctos malayanus</i>). , 2020, , 88-98.		1
132	Asiatic Black Bear (<i>Ursus thibetanus</i>). , 2020, , 110-121.		2

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133	American Black Bear (<i>Ursus americanus</i>). , 2020, , 122-138.		7
134	Brown Bear (<i>Ursus arctos</i> ; Eurasia). , 2020, , 139-161.		8
135	Polar Bear (<i>Ursus maritimus</i>). , 2020, , 196-212.		0
136	Effects of Human Disturbance on Brown Bear Behavior. , 2020, , 250-259.		2
137	Bears in Human-Modified Landscapes: The Case Studies of the Cantabrian, Apennine, and Pindos Mountains. , 2020, , 260-272.		5
138	How Is Climate Change Affecting Polar Bears and Giant Pandas?. , 2020, , 303-316.		0
139	Managing for Interpopulation Connectivity of the World's Bear Species. , 2020, , 317-337.		0
140	<i>Ex Situ</i> Conservation of Bears: Roles, Status, and Management. , 2020, , 338-348.		0
141	Potential Ecological Corridors for Remnant Asiatic Black Bear Populations and its Subpopulations Linked to Management Units in Japan. , 2020, , 356-363.		0
142	Captive Bears in Asia: Implications for Animal Welfare and Conservation. , 2020, , 364-369.		0
145	Effects of helicopter netting on survival of bighorn sheep. <i>Journal of Wildlife Management</i> , 2022, 86, .	0.7	6
146	Examination of the interaction between age-specific predation and chronic disease in the Greater Yellowstone Ecosystem. <i>Journal of Animal Ecology</i> , 2022, 91, 1373-1384.	1.3	5
147	Animal-defined resources reveal nutritional inadequacies for woodland caribou during summer-autumn. <i>Journal of Wildlife Management</i> , 2022, 86, .	0.7	10
148	Harvesting can stabilise population fluctuations and buffer the impacts of extreme climatic events. <i>Ecology Letters</i> , 2022, 25, 863-875.	3.0	3
149	Does predation by wolves reduce collisions between ungulates and vehicles in France?. <i>Human Dimensions of Wildlife</i> , 2023, 28, 281-293.	1.0	2
150	Biomarkers of Animal Nutrition: From Seasonal to Lifetime Indicators of Environmental Conditions. <i>Life</i> , 2022, 12, 375.	1.1	5
151	Bifurcations, chaos, and multistability in a nonautonomous predator-prey model with fear. <i>Chaos</i> , 2021, 31, 123134.	1.0	17
152	Consequences of migratory strategy on habitat selection by mule deer. <i>Journal of Wildlife Management</i> , 2022, 86, .	0.7	2

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160	Risky business: How an herbivore navigates spatiotemporal aspects of risk from competitors and predators. <i>Ecological Applications</i> , 2022, 32, e2648.	1.8	7
161	Snow Albedo Feedbacks Enhance Snow Impurityâ€Induced Radiative Forcing in the Sierra Nevada. <i>Geophysical Research Letters</i> , 2022, 49, .	1.5	11
162	Influence of maternity penning on the success and timing of parturition by mountain caribou (<i>Rangifer tarandus caribou</i>). <i>Canadian Journal of Zoology</i> , 0, , .	0.4	0
163	Loss of Migratory Traditions Makes the Endangered Patagonian Huemul Deer a Year-Round Refugee in Its Summer Habitat. <i>Conservation</i> , 2022, 2, 322-348.	0.8	6
164	Landscape Disturbance Alters the Composition and Diversity of the Diet of Moose, A Generalist Herbivore. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
165	Heterogeneity in riskâ€sensitive allocation of somatic reserves in a longâ€lived mammal. <i>Ecosphere</i> , 2022, 13, .	1.0	4
166	Helicopterâ€based immobilization of moose using butorphanolâ€azaperoneâ€medetomidine. <i>Wildlife Society Bulletin</i> , 2022, 46, .	0.4	2
167	Survival of the fattest: How body fat and migration influence survival in highly seasonal environments. <i>Functional Ecology</i> , 2022, 36, 2569-2579.	1.7	5
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169	Survival and reproduction in Arctic caribou are associated with summer forage and insect harassment. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	1.1	1
170	Conflict of energies: spatially modeling mule deer caloric expenditure in response to oil and gas development. <i>Landscape Ecology</i> , 2022, 37, 2947-2961.	1.9	6
171	Evaluation of impacts of vaginal implant transmitter use in moose. <i>Wildlife Society Bulletin</i> , 0, , .	0.4	0
172	Efficacy of Killing Large Carnivores to Enhance Moose Harvests: New Insights from a Long-Term View. <i>Diversity</i> , 2022, 14, 939.	0.7	1
173	Evaluating risks associated with capture and handling of mule deer for individualâ€based, longâ€term research. <i>Journal of Wildlife Management</i> , 2023, 87, .	0.7	3
174	Comparing fecal DNA captureâ€recapture to markâ€resight for estimating abundance of mule deer on winter ranges. <i>Journal of Wildlife Management</i> , 0, , .	0.7	0
175	Are opportunistic captures of neonate ungulates biasing relative estimates of litter size?. <i>Animal Biotelemetry</i> , 2022, 10, .	0.8	0
176	Maternal effects and the legacy of extreme environmental events for wild mammals. <i>Ecology</i> , 2023, 104, .	1.5	1
177	Variation in diet of desert bighorn sheep (<i>Ovis canadensis nelsoni</i>): Tradeoffs associated with parturition. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	1.1	3

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178	Landscape disturbance alters the composition and diversity of the diet of moose, a generalist herbivore. <i>Forest Ecology and Management</i> , 2023, 530, 120760.	1.4	3
179	Modeling broad-scale patterns of elk summer resource selection in Montana using regional and population-specific models. <i>Ecosphere</i> , 2022, 13, .	1.0	0
180	Spatiotemporal predictions of the alternative prey hypothesis: Predator habitat use during decreasing prey abundance. <i>Ecosphere</i> , 2023, 14, .	1.0	3
181	Shifting agriculture and a depleting aquifer: implications of row-crop farming on mule deer population performance. <i>Animal Production Science</i> , 2023, , .	0.6	0
182	Environmental drivers of body size in North American bats. <i>Functional Ecology</i> , 2023, 37, 1020-1032.	1.7	8
183	From conception to recruitment: Nutritional condition of the dam dictates the likelihood of success in a temperate ungulate. <i>Frontiers in Ecology and Evolution</i> , 0, 11, .	1.1	2
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