

Regional and seasonal patterns of nutritional condition

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Bottom-up and top-down influences on pregnancy rates and recruitment of northern Yellowstone elk. <i>Journal of Wildlife Management</i> , 2014, 78, 1383-1393.	0.7	33
2	Opposite responses of body condition and fertility in adjacent moose populations. <i>Journal of Wildlife Management</i> , 2014, 78, 830-839.	0.7	10
3	Overcoming cohort effects in a Mediterranean ecosystem: The role of density and precipitation on southern mule deer body mass. <i>Journal of Wildlife Management</i> , 2014, 78, 1335-1342.	0.7	4
4	Life-history characteristics of mule deer: Effects of nutrition in a variable environment. <i>Wildlife Monographs</i> , 2014, 186, 1-62.	2.0	199
5	Autumn-winter diet and fat reserves of wild boars (<i>Sus scrofa</i>) inhabiting forest and forest-farmland environment in south-western Poland. <i>Folia Zoologica</i> , 2014, 63, 95-102.	0.9	21
6	Maintenance of brucellosis in Yellowstone bison: linking seasonal food resources, host-pathogen interaction, and life-history trade-offs. <i>Ecology and Evolution</i> , 2015, 5, 3783-3799.	0.8	9
7	Influence of migratory ungulate management on competitive interactions with resident species in a protected area. <i>Ecosphere</i> , 2015, 6, 1-18.	1.0	23
8	Influences of supplemental feeding on winter elk calf:cow ratios in the southern Greater Yellowstone Ecosystem. <i>Journal of Wildlife Management</i> , 2015, 79, 887-897.	0.7	7
9	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
10	Biomass and fire dynamics in a temperate forest-grassland mosaic: Integrating multi-species herbivory, climate, and fire with the FireGCV2/GrazeBGC system. <i>Ecological Modelling</i> , 2015, 296, 57-78.	1.2	13
11	Fire Effects on Wildlife in the Central Hardwoods and Appalachian Regions, USA. <i>Fire Ecology</i> , 2016, 12, 127-159.	1.1	63
12	Behavioural flexibility in migratory behaviour in a long-lived large herbivore. <i>Journal of Animal Ecology</i> , 2016, 85, 785-797.	1.3	100
13	Red deer (<i>Cervus elaphus</i>) fertility and survival of young in a low-density population subject to predation and hunting. <i>Journal of Mammalogy</i> , 2016, 97, 1671-1681.	0.6	27
14	Reproduction in moose at their southern range limit. <i>Journal of Mammalogy</i> , 2016, 97, 1355-1365.	0.6	26
15	Annual elk calf survival in a multiple carnivore system. <i>Journal of Wildlife Management</i> , 2016, 80, 1345-1359.	0.7	34
16	Nutritional ecology of elk during summer and autumn in the Pacific Northwest. <i>Wildlife Monographs</i> , 2016, 195, 1-81.	2.0	63
17	Elk Foraging Site Selection on Foothill and Mountain Rangeland in Spring. <i>Rangeland Ecology and Management</i> , 2016, 69, 319-325.	1.1	9
18	Linking landscape-scale differences in forage to ungulate nutritional ecology. <i>Ecological Applications</i> , 2016, 26, 2156-2174.	1.8	57

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19	Straight from the caribou's (<i>Rangifer tarandus</i>) mouth: detailed observations of tame caribou reveal new insights into summer–autumn diets. Canadian Journal of Zoology, 2017, 95, 81-94.	0.4	45
20	Effects of parasitism on host reproductive investment in a rodent–flea system: host litter size matters. Parasitology Research, 2017, 116, 703-710.	0.6	4
21	Elk nutritional resources: Herbicides, herbivory and forest succession at Mount St. Helens. Forest Ecology and Management, 2017, 401, 242-254.	1.4	12
22	Security areas for elk during archery and rifle hunting seasons. Journal of Wildlife Management, 2017, 81, 778-791.	0.7	32
23	Human–carnivore competition for antlered ungulates: do pumas select for bulls and bucks?. Wildlife Research, 2017, 44, 523.	0.7	11
24	A Nutrition-Based Approach for Elk Habitat Management on Intensively Managed Forestlands. Journal of Forestry, 2017, 115, 406-415.	0.5	2
25	Green–wave surfing increases fat gain in a migratory ungulate. Oikos, 2018, 127, 1060-1068.	1.2	85
26	Factors influencing elk recruitment across ecotypes in the Western United States. Journal of Wildlife Management, 2018, 82, 698-710.	0.7	30
27	Determining changes in the nutritional condition of red deer in Mediterranean ecosystems: Effects of environmental, management and demographic factors. Ecological Indicators, 2018, 87, 261-271.	2.6	10
28	Horn size and nutrition in mountain sheep: Can ewe handle the truth?. Journal of Wildlife Management, 2018, 82, 67-84.	0.7	31
29	History and Status of Wild Ungulate Populations on the Northern Yellowstone Range. Rangelands, 2018, 40, 189-201.	0.9	19
30	Herbicides and herbivory interact to drive plant community and crop–tree establishment. Ecological Applications, 2018, 28, 2011-2023.	1.8	20
31	Reconciling wildlife conservation to forest restoration in moist mixed-conifer forests of the inland northwest: A synthesis. Forest Ecology and Management, 2018, 424, 288-311.	1.4	5
32	Effects of calf predation and nutrition on elk vital rates. Journal of Wildlife Management, 2018, 82, 1417-1428.	0.7	10
33	Testing the Ability of Airborne LiDAR to Measure Forage Resources for Wild Ungulates in Conifer Forests. Journal of Forestry, 2019, 117, 492-503.	0.5	7
34	Behavioral changes and nutritional consequences to elk (<i>Cervus canadensis</i>) avoiding perceived risk from human hunters. Ecosphere, 2019, 10, e02864.	1.0	18
35	A century of changing fire management alters ungulate forage in a wildfire-dominated landscape. Forestry, 2019, 92, 523-537.	1.2	16
36	Habitat Use Informs Species Needs and Management: A Reply to Maestas et al.. Journal of Wildlife Management, 2019, 83, 762-766.	0.7	3

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37	Roles of maternal condition and predation in survival of juvenile Elk in Oregon. <i>Wildlife Monographs</i> , 2019, 201, 3-60.	2.0	21
38	Antipredator response diminishes during periods of resource deficit for a large herbivore. <i>Ecology</i> , 2019, 100, e02618.	1.5	18
39	Elk forage and risk tradeoffs during the fall archery season. <i>Journal of Wildlife Management</i> , 2019, 83, 801-816.	0.7	17
40	Land management alters traditional nutritional benefits of migration for elk. <i>Journal of Wildlife Management</i> , 2019, 83, 167-174.	0.7	30
41	Large herbivore migration plasticity along environmental gradients in Europe: life-history traits modulate forage effects. <i>Oikos</i> , 2019, 128, 416-429.	1.2	44
42	Treponeme-Associated Hoof Disease of Free-Ranging Elk (<i>Cervus elaphus</i>) in Southwestern Washington State, USA. <i>Veterinary Pathology</i> , 2019, 56, 118-132.	0.8	18
43	Effects of fuel reduction timber harvests on forage resources for deer in northeastern Washington. <i>Forest Ecology and Management</i> , 2020, 458, 117757.	1.4	11
44	Linking population performance to nutritional condition in an alpine ungulate. <i>Journal of Mammalogy</i> , 2020, 101, 1244-1256.	0.6	31
45	Annual Pronghorn Survival of a Partially Migratory Population. <i>Journal of Wildlife Management</i> , 2020, 84, 1114-1126.	0.7	10
46	Effectiveness of Partial Sedation to Reduce Stress in Captured Mule Deer. <i>Journal of Wildlife Management</i> , 2020, 84, 1445-1456.	0.7	9
47	Density-Dependent Foraging Behaviors on Sympatric Winter Ranges in a Partially Migratory Elk Population. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	10
48	Habitat Selection by Female Elk During Minnesota's Agricultural Season. <i>Journal of Wildlife Management</i> , 2020, 84, 957-967.	0.7	8
49	State-dependent foraging by caribou with different nutritional requirements. <i>Journal of Mammalogy</i> , 2020, 101, 544-557.	0.6	17
50	How climate impacts the composition of wolf-killed elk in northern Yellowstone National Park. <i>Journal of Animal Ecology</i> , 2020, 89, 1511-1519.	1.3	14
51	Investigating the Dynamics of Elk Population Size and Body Mass in a Seasonal Environment Using a Mechanistic Integral Projection Model. <i>American Naturalist</i> , 2020, 196, E23-E45.	1.0	8
52	Changes in age-structure over four decades were a key determinant of population growth rate in a long-lived mammal. <i>Journal of Animal Ecology</i> , 2020, 89, 2268-2278.	1.3	5
53	State- and context-dependent applications of an energetics model in free-ranging bighorn sheep. <i>Ecological Modelling</i> , 2021, 440, 109349.	1.2	8
54	Comparison of Woodland Caribou Calving Areas Determined by Movement Patterns Across Northern Ontario. <i>Journal of Wildlife Management</i> , 2021, 85, 169-182.	0.7	8

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55	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
56	How Size and Condition Influence Survival and Cause-Specific Mortality of Female Elk. <i>Journal of Wildlife Management</i> , 2021, 85, 474-483.	0.7	3
57	Regional variability in pregnancy and survival rates of Rocky Mountain bighorn sheep. <i>Ecosphere</i> , 2021, 12, e03410.	1.0	6
58	Identification of Elk-vehicle incident hotspots on state route 20 in Washington State. <i>Landscape Ecology</i> , 2021, 36, 1685-1698.	1.9	3
59	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
60	Macronutrient balancing in free-ranging populations of moose. <i>Ecology and Evolution</i> , 2021, 11, 11223-11240.	0.8	11
61	Seasonal patterns in nutritional condition of caribou (<i>Rangifer tarandus</i>) in the southern Northwest Territories and northeastern British Columbia, Canada. <i>Canadian Journal of Zoology</i> , 2021, 99, 845-858.	0.4	6
62	Dentition and body condition: tooth wear as a correlate of weight loss in roe deer. <i>Frontiers in Zoology</i> , 2021, 18, 47.	0.9	3
63	Heterogeneity in Primary Productivity Influences Competitive Interactions between Red Deer and Alpine Chamois. <i>PLoS ONE</i> , 2016, 11, e0146458.	1.1	25
64	HUMAN DISTURBANCE AND THE PHYSIOLOGICAL RESPONSE OF ELK IN EASTERN WASHINGTON. <i>Wildlife Biology in Practice</i> , 2015, 11, .	0.1	5
66	Contrasting Winter Moose Nutritional Carrying Capacity Models on a Dynamic Landscape. <i>Journal of Fish and Wildlife Management</i> , 2019, 10, 163-179.	0.4	1
68	Effects of willow nutrition and morphology on calving success of moose. <i>Journal of Wildlife Management</i> , 0, , .	0.7	1
69	Animal-defined resources reveal nutritional inadequacies for woodland caribou during summer-autumn. <i>Journal of Wildlife Management</i> , 2022, 86, .	0.7	10
71	The nutritional condition of moose co-varies with climate, but not with density, predation risk or diet composition. <i>Oikos</i> , 2022, 2022, .	1.2	4
73	Heterogeneity in risk-sensitive allocation of somatic reserves in a long-lived mammal. <i>Ecosphere</i> , 2022, 13, .	1.0	4
74	Links Between Individual Performance, Trace Elements and Stable Isotopes in an Endangered Caribou Population. <i>Global Ecology and Conservation</i> , 2022, , e02234.	1.0	2
75	Climate change effects on understory plant phenology: implications for large herbivore forage availability. , 0, , .		4
76	Wildfire extends the shelf life of elk nutritional resources regardless of fire severity. <i>Ecosphere</i> , 2022, 13, .	1.0	2

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77	Evaluating the summer landscapes of predation risk and forage quality for elk (<i>Cervus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 742 Td	0.8	2
78	Survival of the fittest: How body fat and migration influence survival in highly seasonal environments. <i>Functional Ecology</i> , 2022, 36, 2569-2579.	1.7	5
79	Maternal carryover, winter severity, and brown bear abundance relate to elk demographics. <i>PLoS ONE</i> , 2022, 17, e0274359.	1.1	1
80	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
81	Classifying the effects of human disturbance on denning polar bears. <i>Endangered Species Research</i> , 2022, 49, 43-56.	1.2	3
82	Sequential detergent fiber assay results used for nutritional ecology research: Evidence of bias since 2012. <i>Wildlife Society Bulletin</i> , 2022, 46, .	0.4	3
83	Wildlife migrations highlight importance of both private lands and protected areas in the Greater Yellowstone Ecosystem. <i>Biological Conservation</i> , 2022, 275, 109752.	1.9	8
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85	Evaluation of impacts of vaginal implant transmitter use in moose. <i>Wildlife Society Bulletin</i> , 0, , .	0.4	0
86	Perspectives: Ethnobotany, ecosystem wellbeing, and collaborative learning in the Pacific Northwest. <i>Forest Ecology and Management</i> , 2023, 529, 120738.	1.4	0
87	Mechanisms of individual variation in large herbivore diets: roles of spatial heterogeneity and state-dependent foraging. <i>Ecology</i> , 0, , .	1.5	6
88	Factors influencing productivity and recruitment of elk in northern New Mexico. <i>Journal of Wildlife Management</i> , 0, , .	0.7	0
89	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
90	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
91	Multi-level thresholds of residential and agricultural land use for elk avoidance across the Greater Yellowstone Ecosystem. <i>Journal of Applied Ecology</i> , 0, , .	1.9	0
92	Seasonal variation in size and composition of elk (<i>Cervus canadensis</i>) home range in central Appalachia. <i>Canadian Journal of Zoology</i> , 0, , .	0.4	1
93	Refining the moose serum progesterone threshold to diagnose pregnancy. , 2023, 11, .		0
99	Elk and Rangelands. , 2023, , 703-733.		0

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