

Livestock grazing in protected areas and its effects on la forest, Iran

Biological Conservation

217, 377-382

DOI: [10.1016/j.biocon.2017.11.020](https://doi.org/10.1016/j.biocon.2017.11.020)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Crop variety and prey richness affect spatial patterns of human-wildlife conflicts in Iran's Hyrcanian forests. <i>Journal for Nature Conservation</i> , 2018, 43, 165-172.	1.8	11
2	Probability assessment of vegetation vulnerability to drought based on remote sensing data. <i>Environmental Monitoring and Assessment</i> , 2018, 190, 702.	2.7	28
3	The diversity of saproxylic insects (Coleoptera, Heteroptera) on four tree species of the Hyrcanian forest in Iran. <i>Journal of Insect Conservation</i> , 2018, 22, 607-625.	1.4	7
4	Natural and anthropogenic drivers of cub recruitment in a large carnivore. <i>Ecology and Evolution</i> , 2018, 8, 6748-6755.	1.9	17
5	Citizen science data facilitate monitoring of rare large carnivores in remote montane landscapes. <i>Ecological Indicators</i> , 2018, 94, 283-291.	6.3	29
6	Cattle selectivity by leopards suggests ways to mitigate human-leopard conflict. <i>Ecology and Evolution</i> , 2018, 8, 8011-8018.	1.9	8
7	Distribution and human-caused mortality of Persian leopards (<i>Panthera pardus saxicolor</i>) in Iran, based on unpublished data and Farsi gray literature. <i>Ecology and Evolution</i> , 2019, 9, 11972-11978.	1.9	16
8	Pastoralist activities affect the movement patterns of a large African carnivore, the spotted hyena (<i>Crocuta crocuta</i>). <i>Journal of Mammalogy</i> , 2019, 100, 1941-1953.	1.3	11
9	Predators and pastoralists: how anthropogenic pressures inside wildlife areas influence carnivore space use and movement behaviour. <i>Animal Conservation</i> , 2019, 22, 404-416.	2.9	17
10	Examining human-carnivore interactions using a socio-ecological framework: sympatric wild canids in India as a case study. <i>Royal Society Open Science</i> , 2019, 6, 182008.	2.4	41
11	Validating the performance of occupancy models for estimating habitat use and predicting the distribution of highly-mobile species: A case study using the American black bear. <i>Biological Conservation</i> , 2019, 234, 28-36.	4.1	24
12	Assessing the relationship between illegal hunting of ungulates, wild prey occurrence and livestock depredation rate by large carnivores. <i>Journal of Applied Ecology</i> , 2019, 56, 365-374.	4.0	33
13	Coexistence of two sympatric flagship carnivores in the human-dominated forest landscapes of Northeast Asia. <i>Landscape Ecology</i> , 2019, 34, 291-305.	4.2	30
14	Identifying high-priority conservation areas for avian biodiversity using species distribution modeling. <i>Ecological Indicators</i> , 2019, 97, 159-164.	6.3	43
15	Assessing niche overlap between domestic and threatened wild sheep to identify conservation priority areas. <i>Diversity and Distributions</i> , 2019, 25, 129-141.	4.1	23
16	The balancing act: Maintaining leopard-wild prey equilibrium could offer economic benefits to people in a shared forest landscape of central India. <i>Ecological Indicators</i> , 2020, 110, 105931.	6.3	25
17	Communities attitudes and perceptions towards the status, use and management of Kapolet Forest Reserve in Kenya. <i>International Journal of Biodiversity and Conservation</i> , 2020, 12, 363-374.	0.8	1
18	Studded leather collars are very effective in protecting cattle from leopard (<i>Panthera pardus</i>) attacks. <i>Ecological Solutions and Evidence</i> , 2020, 1, e12013.	2.0	16

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19	Evaluating genetic diversity and structure of a wild hop (<i>Humulus lupulus</i> L.) germplasm using morphological and molecular characteristics. <i>Euphytica</i> , 2020, 216, 1.	1.2	20
20	Growing struggle over rising demand: How land use change and complex farmer-grazier conflicts impact grazing management in the Western Highlands of Cameroon. <i>Land Use Policy</i> , 2020, 95, 104579.	5.6	18
21	Human disturbance and prey occupancy as predictors of carnivore richness and biomass in a Himalayan hotspot. <i>Animal Conservation</i> , 2021, 24, 64-72.	2.9	7
22	Conserving populations at the edge of their geographic range: the endangered Caspian red deer (<i>Cervus elaphus maral</i>) across protected areas of Iran. <i>Biodiversity and Conservation</i> , 2021, 30, 85-105.	2.6	6
23	Landscape-level changes to large mammal space use in response to a pastoralist incursion. <i>Ecological Indicators</i> , 2021, 121, 107091.	6.3	9
24	Assessing mammal species richness and occupancy in a Northeast Asian temperate forest shared by cattle. <i>Diversity and Distributions</i> , 2021, 27, 857-872.	4.1	17
25	Effects of free-ranging livestock on sympatric herbivores at fine spatiotemporal scales. <i>Landscape Ecology</i> , 2021, 36, 1441-1457.	4.2	19
27	Determinants of abundance and habitat association of mammals in Barandabhar Corridor Forest, Chitwan, Nepal. <i>Folia Oecologica</i> , 2021, 48, 100-109.	0.7	2
28	Anthropogenic threats drive spatio-temporal responses of wildcat on Mt. Etna. <i>European Journal of Wildlife Research</i> , 2021, 67, 1.	1.4	4
29	Reducing persecution is more effective for restoring large carnivores than restoring their prey. <i>Ecological Applications</i> , 2021, 31, e02338.	3.8	16
30	Brown bear and Persian leopard attacks on humans in Iran. <i>PLoS ONE</i> , 2021, 16, e0255042.	2.5	6
31	Reconciling livestock production and wild herbivore conservation: challenges and opportunities. <i>Trends in Ecology and Evolution</i> , 2021, 36, 750-761.	8.7	23
32	Livestock limits snow leopard's space use by suppressing its prey, blue sheep, at Gongga Mountain, China. <i>Global Ecology and Conservation</i> , 2021, 29, e01728.	2.1	7
33	Rural electrification in protected areas: A spatial assessment of solar photovoltaic suitability using the fuzzy best worst method. <i>Renewable Energy</i> , 2021, 176, 334-345.	8.9	11
34	A Comparison of the Formation Rates and Composition of Tree-Related Microhabitats in Beech-Dominated Primeval Carpathian and Hyrcanian Forests. <i>Forests</i> , 2020, 11, 144.	2.1	13
35	Links in a sink: Interplay between habitat structure, ecological constraints and interactions with humans can influence connectivity conservation for tigers in forest corridors. <i>Science of the Total Environment</i> , 2022, 809, 151106.	8.0	10
36	Contrasting responses of large carnivores to land use management across an Asian montane landscape in Iran. <i>Biodiversity and Conservation</i> , 2021, 30, 4023-4037.	2.6	13
37	Biodiversity modelling reveals a significant gap between diversity hotspots and protected areas for Iranian reptiles. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021, 59, 1642-1655.	1.4	4

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38	Anthropogenic perturbation modifies interactions between mammals and fruits in a tropical forest of southern Mexico. <i>Animal Biology</i> , 2021, 71, 311-327.	1.0	2
39	Compilation and prioritizing human-wildlife conflict management strategies using the WASPAS method. <i>Environmental Challenges</i> , 2022, 7, 100482.	4.2	0
40	Quantifying the relationship between prey density, livestock and illegal killing of leopards. <i>Journal of Applied Ecology</i> , 0, , .	4.0	7
41	Mammalian assemblages in Southern Mistbelt Forests of the northern Eastern Cape, and southern KwaZulu-Natal Provinces, South Africa, and their response to bordering land-use. <i>Mammalian Biology</i> , 2022, 102, 429-440.	1.5	4
42	Free-ranging livestock altered the spatiotemporal behavior of the endangered North Chinese leopard (<i>Panthera pardus japonensis</i>) and its prey and intensified human-leopard conflicts. <i>Integrative Zoology</i> , 2023, 18, 143-156.	2.6	6
43	A novel application of hierarchical modelling to decouple sampling artifacts from socio-ecological effects on poaching intensity. <i>Biological Conservation</i> , 2022, 267, 109488.	4.1	8
44	Context-dependent effects of shifting large herbivore assemblages on plant structure and diversity. <i>Journal of Ecology</i> , 2022, 110, 1312-1327.	4.0	7
45	Spatio-temporal occurrence and sensitivity to livestock husbandry of Pallas's cat in the Mongolian Altai. <i>Journal of Wildlife Management</i> , 2022, 86, .	1.8	1
46	Effects of free-ranging livestock on occurrence and interspecific interactions of a mammalian community. <i>Ecological Applications</i> , 2022, 32, e2644.	3.8	11
47	Evidence of an additional center of apple domestication in Iran, with contributions from the Caucasian crab apple (<i>Malus orientalis</i>) Uglitzk. to the cultivated apple gene pool. <i>Molecular Ecology</i> , 0, , .	3.9	1
48	Numbers and presence of guarding dogs affect wolf and leopard predation on livestock in northeastern Iran. <i>Basic and Applied Ecology</i> , 2022, 64, 147-156.	2.7	3
49	Identifying human-caused mortality hotspots to inform human-wildlife conflict mitigation. <i>Global Ecology and Conservation</i> , 2022, 38, e02241.	2.1	7
50	Modelling ecological scarcity considering the long-term interaction between human and nature in dry agricultural landscapes. Application in Qazvin (Iran). <i>Ecological Modelling</i> , 2022, 472, 110106.	2.5	3
51	Prioritizing livestock grazing right buyouts to safeguard Asiatic cheetahs from extinction. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	0
52	Characteristics of natural and anthropogenic mortality of an endangered brown bear population. <i>Journal for Nature Conservation</i> , 2022, 70, 126288.	1.8	3
53	Elevational shift of endangered European yew under climate change in Hyrcanian mountain forests: Rethinking conservation-restoration strategies and management. <i>Forest Ecology and Management</i> , 2023, 529, 120693.	3.2	11
55	Evaluation of anthropogenic pressure on the occupancy patterns of large mammals in the Western and Eastern Ghats. <i>Landscape Ecology</i> , 2023, 38, 409-422.	4.2	2
56	Resource partitioning between Caucasian chamois and domestic sheep in mountain pastures of the eastern Caucasus, Dagestan, Russia. <i>Rangeland Journal</i> , 2023, 44, 247-259.	0.9	0

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57	Investigation the Effectiveness of Protected Areas in Hyrcanian Forests, Iran. <i>Bul.,m/shinal,,sil,,-i Jangal/ha,,-yi li,,ral,,n</i> , 2022, 10, 151-161.	0.2	0
58	Dampak Perusakan Antropogenik Terhadap Sedimentasi dan Erosi Pada Hutan Lindung Wosi Rendani Di Kabupaten Manokwari. <i>Jurnal Ilmu Tanah Dan Lingkungan</i> , 2023, 25, 30-38.	0.2	0
59	Freeâ€ranging livestock affected the spatiotemporal behavior of the endangered snow leopard (<i>Panthera uncia</i>). <i>Ecology and Evolution</i> , 2023, 13, .	1.9	1
60	Dampak Perusakan Antropogenik Terhadap Sedimentasi dan Erosi Pada Hutan Lindung Wosi Rendani Di Kabupaten Manokwari. <i>Jurnal Ilmu Tanah Dan Lingkungan</i> , 2023, 25, 30-39.	0.2	0
61	Effects of anthropogenic and ecological factors on Himalayan goral in Dhorpatan Hunting Reserve, Nepal. <i>Global Ecology and Conservation</i> , 2023, 46, e02562.	2.1	1
62	Perception of local communities on protected areas: lessons drawn from the Bale Mountains National Park, Ethiopia. <i>Ecosystems and People</i> , 2023, 19, .	3.2	3
63	The Economic Valuation of Ecosystem Services: Economic Value-Based Management in a Case Study of Protected Areas in Iran. <i>International Journal of Environmental Research</i> , 2023, 17, .	2.3	2
64	Interference competition driven by coâ€œoccurrence with tigers (<i>Panthera tigris</i>) may increase livestock predation by leopards (<i>Panthera pardus</i>): a first step metaâ€œanalysis. <i>Mammal Review</i> , 2023, 53, 271-286.	4.8	2
65	Anthropogenic and natural fragmentations shape the spatial distribution and genetic diversity of roe deer in the marginal area of its geographic range. <i>Ecological Indicators</i> , 2023, 154, 110835.	6.3	0
66	A spatiotemporal prediction model for light pollution in conservation areas using remote sensing datasets. <i>Decision Analytics Journal</i> , 2023, 9, 100334.	4.8	0
67	Forest structure has stronger effects than cattle occurrence on the occupancy of a carnivore guild. <i>Global Ecology and Conservation</i> , 2023, 48, e02684.	2.1	0
69	Ungulate co-occurrence in a landscape of antagonisms. <i>Science of the Total Environment</i> , 2024, 912, 169552.	8.0	0
70	Effects of free-ranging livestock on occurrences and interspecific interactions of a wildlife community in a temperate forest. <i>Global Ecology and Conservation</i> , 2024, 50, e02826.	2.1	0
71	Determinants of livestock depredation risk by Persian leopards in southern Iran. <i>Biological Conservation</i> , 2024, 291, 110510.	4.1	0
72	Spatial population distribution dynamics of big cats and ungulates with seasonal and disturbance changes in temperate natural forest. <i>Global Ecology and Conservation</i> , 2024, 51, e02881.	2.1	0
73	Application of the integrated threat theory to conservation law enforcement. <i>Conservation Biology</i> , 0, , .	4.7	0
74	Patterns and predictors of mammalian taxonomic and functional species diversity in naturally fragmented Southern Mistbelt Forests in South Africa. <i>Forest Ecology and Management</i> , 2024, 559, 121820.	3.2	0
75	Regime shift in the interaction between domestic livestock and the deer-tiger food chain. <i>Ecological Indicators</i> , 2024, 160, 111870.	6.3	0