

Trophic rewilding revives biotic resistance to shrub inv

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Non-€native palms (Arecaceae) as generators of novel ecosystems: A global assessment. Diversity and Distributions, 2020, 26, 1523-1538.	4.1	18
2	Rewilding should be central to global restoration efforts. One Earth, 2020, 3, 657-660.	6.8	47
3	Black-Tailed Prairie Dog (Cynomys ludovicianus) Reintroduction Can Limit Woody Plant Proliferation in Grasslands. Frontiers in Ecology and Evolution, 2020, 8, .	2.2	8
4	Resolving Food-Web Structure. Annual Review of Ecology, Evolution, and Systematics, 2020, 51, 55-80.	8.3	53
5	Warfare-induced mammal population declines in Southwestern Africa are mediated by species life history, habitat type and hunter preferences. Scientific Reports, 2020, 10, 15428.	3.3	30
6	A Healthy Park Needs Healthy Vegetation: The Story of Gorongosa National Park in the 21st Century. Remote Sensing, 2020, 12, 476.	4.0	15
7	Elephant rewilding indirectly affects the abundance of an arboreal but not generalist savanna lizard. Biodiversity and Conservation, 2021, 30, 1277-1291.	2.6	4
8	Reintroducing extirpated herbivores could partially reverse the late Quaternary decline of large and grazing species. Global Ecology and Biogeography, 2021, 30, 896-908.	5.8	21
9	Guiding principles for rewilding. Conservation Biology, 2021, 35, 1882-1893.	4.7	66
10	Short-term plant-community responses to large mammalian herbivore exclusion in a rewilded Javan savanna. PLoS ONE, 2021, 16, e0255056.	2.5	1
11	Experimental evidence that effects of megaherbivores on mesoherbivore space use are influenced by species' traits. Journal of Animal Ecology, 2021, 90, 2510-2522.	2.8	7
12	Ecological and behavioral mechanisms of density-€dependent habitat expansion in a recovering African ungulate population. Ecological Monographs, 2021, 91, e01476.	5.4	19
13	The ghost of a giant - Six hypotheses for how an extinct megaherbivore structured kelp forests across the North Pacific Rim. Global Ecology and Biogeography, 2021, 30, 2101-2118.	5.8	7
14	Large herbivores suppress liana infestation in an African savanna. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	10
15	A shotgun proteomic approach reveals protein expression in morphological changes and programmed cell death in Mimosa pigra seedlings after treatment with coumarins. South African Journal of Botany, 2021, 142, 370-379.	2.5	5
16	Functional traits of the world's late Quaternary large-bodied avian and mammalian herbivores. Scientific Data, 2021, 8, 17.	5.3	13
17	Upscaling tropical restoration to deliver environmental benefits and socially equitable outcomes. Current Biology, 2021, 31, R1326-R1341.	3.9	24
18	Feral hogs control brackish marsh plant communities over time. Ecology, 2022, 103, e03572.	3.2	5

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19	Large wild herbivores slow down the rapid decline of plant diversity in a tropical forest biodiversity hotspot. <i>Journal of Applied Ecology</i> , 2021, 58, 2361-2370.	4.0	10
20	Large African herbivores have helped to repair their environment. <i>Nature</i> , 2020, 577, 476-476.	27.8	0
22	Mechanisms of dietary resource partitioning in large herbivore assemblages: A plant trait-based approach. <i>Journal of Ecology</i> , 2022, 110, 817-832.	4.0	13
23	An ecoregion-based approach to restoring the world's intact large mammal assemblages. <i>Ecography</i> , 2022, 2022, .	4.5	17
24	Rewilding Argentina: lessons for the 2030 biodiversity targets. <i>Nature</i> , 2022, 603, 225-227.	27.8	3
25	Over 80% of Africa's savannah conservation land is failing or deteriorating according to lions as an indicator species. <i>Conservation Letters</i> , 2022, 15, .	5.7	10
27	Rewilding the Radical New Science of Ecological Recovery. <i>African Journal of Range and Forage Science</i> , 0, , 1-2.	1.4	0
28	Allometry of behavior and niche differentiation among congeneric African antelopes. <i>Ecological Monographs</i> , 2023, 93, .	5.4	6
29	Hidden effects of habitat restoration on the persistence of pollination networks. <i>Ecology Letters</i> , 2022, 25, 2132-2141.	6.4	6
30	The generality of cryptic dietary niche differences in diverse large-herbivore assemblages. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	27
31	Reintroducing bison results in long-running and resilient increases in grassland diversity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	27
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33	Light competition drives herbivore and nutrient effects on plant diversity. <i>Nature</i> , 2022, 611, 301-305.	27.8	45
34	Livestock exclusion enhances shrub encroachment in an alpine meadow on the eastern Qinghai-Tibetan Plateau. <i>Land Degradation and Development</i> , 2023, 34, 1390-1402.	3.9	1
35	Carbon, nitrogen, and oxygen stable isotopes in modern tooth enamel: A case study from Gorongosa National Park, central Mozambique. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	2.2	6
36	Mechanisms of individual variation in large herbivore diets: roles of spatial heterogeneity and state-dependent foraging. <i>Ecology</i> , 0, , .	3.2	6
37	The ecological drivers and consequences of wildlife trade. <i>Biological Reviews</i> , 2023, 98, 775-791.	10.4	10
38	Rewilding Apex Predators Has Effects on Lower Trophic Levels: Cheetahs and Ungulates in a Woodland Savanna. <i>Animals</i> , 2022, 12, 3532.	2.3	1

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39	Elephant rewilding affects landscape openness and fauna habitat across a 92-year period. <i>Ecological Applications</i> , 2023, 33, .	3.8	4
40	Addressing challenges for large-scale trophic rewilding. <i>Journal for Nature Conservation</i> , 2023, 73, 126382.	1.8	3
41	Gorongosa National Park: Wilderness, War and Wildlife Recovery. <i>SpringerBriefs in Environmental Science</i> , 2023, , 39-51.	0.3	0
42	Reconstructing Historical Distribution of Large Mammals and their Habitat to Inform Rewilding and Restoration in Central Tanzania. <i>Tropical Conservation Science</i> , 2023, 16, 194008292311668.	1.2	1
44	Late-Quaternary megafauna extinctions have strongly reduced mammalian vegetation consumption. <i>Global Ecology and Biogeography</i> , 2023, 32, 1814-1826.	5.8	5
45	The grassy ecosystems of Madagascar in context: Ecology, evolution, and conservation. <i>Plants People Planet</i> , 2024, 6, 94-115.	3.3	3
46	Megaherbivores provide biotic resistance against alien plant dominance. <i>Nature Ecology and Evolution</i> , 2023, 7, 1645-1653.	7.8	4
47	Periodical cicadas disrupt forest food webs. <i>Science</i> , 2023, 382, 268-268.	12.6	0
48	Trait-based sensitivity of large mammals to a catastrophic tropical cyclone. <i>Nature</i> , 2023, 623, 757-764.	27.8	0
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50	Wilder rangelands as a natural climate opportunity: Linking climate action to biodiversity conservation and social transformation. <i>Ambio</i> , 2024, 53, 678-696.	5.5	0
51	Rewilding in cold blood: Restoring functionality in degraded ecosystems using herbivorous reptiles. <i>Global Ecology and Conservation</i> , 2024, 50, e02834.	2.1	0
52	Interplay of competition and facilitation in grazing succession by migrant Serengeti herbivores. <i>Science</i> , 2024, 383, 782-788.	12.6	0
53	Rewilding as a Multifaceted Concept and Emerging Approach: The Romanian Experience. <i>Sustainability</i> , 2024, 16, 1645.	3.2	0