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Ecological erosion of an Afrotropical forest and potential consequences for tree recruitment and forest biomagnetic forest biom

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#	Paper	IF	Citations
67	Ecological and evolutionary consequences of living in a defaunated world. <i>Biological Conservation</i> , 2013 , 163, 1-6	6.2	159
66	An index for defaunation. <i>Biological Conservation</i> , 2013 , 163, 33-41	6.2	33
65	A large-scale field assessment of carbon stocks in human-modified tropical forests. <i>Global Change Biology</i> , 2014 , 20, 3713-26	11.4	237
64	Tropical Forests in the Anthropocene. <i>Annual Review of Environment and Resources</i> , 2014 , 39, 125-159	17.2	233
63	Does hunting threaten timber regeneration in selectively logged tropical forests?. Forest Ecology and Management, 2014 , 331, 153-164	3.9	7
62	Collapse of the world Walargest herbivores. Science Advances, 2015, 1, e1400103	14.3	509
61	Defaunation affects carbon storage in tropical forests. <i>Science Advances</i> , 2015 , 1, e1501105	14.3	195
60	Hunting alters seedling functional trait composition in a Neotropical forest. <i>Ecology</i> , 2015 , 96, 1923-32	4.6	32
59	Overfishing disrupts an ancient mutualism between frugivorous fishes and plants in Neotropical wetlands. <i>Biological Conservation</i> , 2015 , 191, 159-167	6.2	52
58	Increasing human dominance of tropical forests. <i>Science</i> , 2015 , 349, 827-32	33.3	403
57	Do Ground-Dwelling Vertebrates Promote Diversity in a Neotropical Forest? Results from a Long-Term Exclosure Experiment. <i>BioScience</i> , 2015 , 65, 862-870	5.7	12
56	Does the long-term success of REDD+ also depend on biodiversity?. <i>Oryx</i> , 2015 , 49, 216-221	1.5	15
55	Loss of animal seed dispersal increases extinction risk in a tropical tree species due to pervasive negative density dependence across life stages. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015 , 282, 20142095	4.4	76
54	Seed size predicts community composition and carbon storage potential of tree communities in rain forest fragments in India Western Ghats. <i>Journal of Applied Ecology</i> , 2016 , 53, 837-845	5.8	18
53	How individual links affect network stability in a large-scale, heterogeneous metacommunity. <i>Ecology</i> , 2016 , 97, 1658-1667	4.6	13
52	Loss of seed dispersal before the loss of seed dispersers. <i>Biological Conservation</i> , 2016 , 201, 38-49	6.2	94
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50	Contrasting effects of defaunation on aboveground carbon storage across the global tropics. <i>Nature Communications</i> , 2016 , 7, 11351	17.4	61
49	Do large birds experience previously undetected levels of hunting pressure in the forests of Central and West Africa?. <i>Oryx</i> , 2016 , 50, 76-83	1.5	49
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47	Environmental Issues in Central Africa. Annual Review of Environment and Resources, 2016, 41, 1-33	17.2	40
46	Hunting-induced defaunation drives increased seed predation and decreased seedling establishment of commercially important tree species in an Afrotropical forest. <i>Forest Ecology and Management</i> , 2016 , 382, 206-213	3.9	21
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44	Dispersal limitation induces long-term biomass collapse in overhunted Amazonian forests. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016 , 113, 892-7	11.5	210
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42	Using camera trap data to assess the impact of bushmeat hunting on forest mammals in Tanzania. <i>Oryx</i> , 2017 , 51, 87-97	1.5	28
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