J Leighton Reid

List of Publications by Year
in descending order

39 papers	1,835 citations	430874 18 h-index	361022 35 g-index
42 all docs	42 docs citations	42 times ranked	3245 citing authors

#	Article	IF	Citations
1	Recovery of herbâ€layer vegetation and soil properties after pile burning in a Midwestern oak woodland. Restoration Ecology, 2022, 30, e13547.	2.9	3
2	Alluring restoration strategies to attract seedâ€dispersing animals need more rigorous testing. Journal of Applied Ecology, 2022, 59, 649-652.	4.0	2
3	Restoration plantations accelerate dead wood accumulation in tropical premontane forests. Forest Ecology and Management, 2022, 508, 120015.	3.2	0
4	Estimating optimal sampling area for monitoring tropical forest restoration. Biological Conservation, 2022, 269, 109532.	4.1	0
5	The ecoâ€evolutionary history of Madagascar presents unique challenges to tropical forest restoration. Biotropica, 2022, 54, 1081-1102.	1.6	3
6	Practitioner views on the determinants of tropical forest restoration longevity. Restoration Ecology, 2021, 29, e13345.	2.9	9
7	Multiâ€scale habitat selection of key frugivores predicts largeâ€seeded tree recruitment in tropical forest restoration. Ecosphere, 2021, 12, .	2.2	6
8	Potential impacts of COVIDâ€19 on tropical forest recovery. Biotropica, 2020, 52, 803-807.	1.6	12
9	How feasible are global forest restoration commitments?. Conservation Letters, 2020, 13, e12700.	5.7	91
10	Applied nucleation facilitates tropical forest recovery: Lessons learned from a 15â€year study. Journal of Applied Ecology, 2020, 57, 2316-2328.	4.0	56
11	Annual Understory Plant Recovery Dynamics in a Temperate Woodland Mosaic during a Decade of Ecological Restoration. Natural Areas Journal, 2020, 40, 23.	0.5	7
12	Global restoration opportunities in tropical rainforest landscapes. Science Advances, 2019, 5, eaav3223.	10.3	286
13	Lack of Araceae in Young Forests Highlights the Importance of Mature Forest Conservation. Tropical Conservation Science, 2019, 12, 194008291984950.	1.2	2
14	Planting position and shade enhance native seedling performance in forest restoration for an endangered malagasy plant. Plant Diversity, 2019, 41, 118-123.	3.7	10
15	The ephemerality of secondary forests in southern Costa Rica. Conservation Letters, 2019, 12, e12607.	5.7	51
16	Maximizing biodiversity conservation and carbon stocking in restored tropical forests. Conservation Letters, 2018, 11, e12454.	5.7	59
17	Restoration Ecology's Silver Jubilee: big time questions for restoration ecology. Restoration Ecology, 2018, 26, 1029-1031.	2.9	4
18	Positive site selection bias in meta-analyses comparing natural regeneration to active forest restoration. Science Advances, 2018, 4, eaas9143.	10.3	105

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19	Tropical secondary forest enrichment using giant stakes of keystone figs. Perspectives in Ecology and Conservation, 2018, 16, 133-138.	1.9	6
20	The database of the <scp>PREDICTS</scp> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.9	186
21	How Long Do Restored Ecosystems Persist?. Annals of the Missouri Botanical Garden, 2017, 102, 258-265.	1.3	38
22	Ecological Restoration in a Changing Biosphere. Annals of the Missouri Botanical Garden, 2017, 102, 185-187.	1.3	2
23	Tank bromeliad transplants as an enrichment strategy in southern Costa Rica. Restoration Ecology, 2017, 25, 569-576.	2.9	14
24	Knowledge and Experience Predict Indiscriminate Batâ€Killing Intentions among Costa Rican Men. Biotropica, 2016, 48, 394-404.	1.6	22
25	Integrating plantâ€•and animalâ€based perspectives for more effective restoration of biodiversity. Frontiers in Ecology and the Environment, 2016, 14, 37-45.	4.0	126
26	Scaleâ€dependent effects of forest restoration on Neotropical fruit bats. Restoration Ecology, 2015, 23, 681-689.	2.9	9
27	Passive restoration can be an effective strategy: a reply to Prach and del Moral (2015). Restoration Ecology, 2015, 23, 347-348.	2.9	5
28	Indicators of success should be sensitive to compositional failures: reply to Suganuma and Durigan. Restoration Ecology, 2015, 23, 519-520.	2.9	23
29	Using lightweight unmanned aerial vehicles to monitor tropical forest recovery. Biological Conservation, 2015, 186, 287-295.	4.1	212
30	Seed dispersal limitations shift over time in tropical forest restoration. Ecological Applications, 2015, 25, 1072-1082.	3.8	108
31	Landscape Context Mediates Avian Habitat Choice in Tropical Forest Restoration. PLoS ONE, 2014, 9, e90573.	2.5	43
32	Artificial bat roosts did not accelerate forest regeneration in abandoned pastures in southern Costa Rica. Biological Conservation, 2013, 167, 9-16.	4.1	18
33	Arrival â‰ Survival. Restoration Ecology, 2013, 21, 153-155.	2.9	78
34	Testing applied nucleation as a strategy to facilitate tropical forest recovery. Journal of Applied Ecology, 2013, 50, 88-96.	4.0	154
35	Conserving imperiled species: a comparison of the IUCN Red List and U.S. Endangered Species Act. Conservation Letters, 2012, 5, 64-72.	5.7	38
36	Do birds bias measurements of seed rain?. Journal of Tropical Ecology, 2012, 28, 421-422.	1.1	4

#	Article	IF	Citations
37	Avian Habitat Preference in Tropical Forest Restoration in Southern Costa Rica. Biotropica, 2012, 44, 350-359.	1.6	36
38	Distribution and abundance of nearcticâ€“neotropical songbird migrants in a forest restoration site in southern Costa Rica. Journal of Tropical Ecology, 2008, 24, 685-688.	1.1	7
39	Assaying techniques to improve dry season plantings in eastern Madagascar. Restoration Ecology, 0, , .	2.9	0