

# J Leighton Reid

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5932059/publications.pdf>

Version: 2024-02-01

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	Global restoration opportunities in tropical rainforest landscapes. <i>Science Advances</i> , 2019, 5, eaav3223.	10.3	286
2	Using lightweight unmanned aerial vehicles to monitor tropical forest recovery. <i>Biological Conservation</i> , 2015, 186, 287-295.	4.1	212
3	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1 0,784314 rgBT /Over	1.9	186
4	Testing applied nucleation as a strategy to facilitate tropical forest recovery. <i>Journal of Applied Ecology</i> , 2013, 50, 88-96.	4.0	154
5	Integrating plant and animal based perspectives for more effective restoration of biodiversity. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 37-45.	4.0	126
6	Seed dispersal limitations shift over time in tropical forest restoration. <i>Ecological Applications</i> , 2015, 25, 1072-1082.	3.8	108
7	Positive site selection bias in meta-analyses comparing natural regeneration to active forest restoration. <i>Science Advances</i> , 2018, 4, eaas9143.	10.3	105
8	How feasible are global forest restoration commitments?. <i>Conservation Letters</i> , 2020, 13, e12700.	5.7	91
9	Arrival % Survival. <i>Restoration Ecology</i> , 2013, 21, 153-155.	2.9	78
10	Maximizing biodiversity conservation and carbon stocking in restored tropical forests. <i>Conservation Letters</i> , 2018, 11, e12454.	5.7	59
11	Applied nucleation facilitates tropical forest recovery: Lessons learned from a 15 year study. <i>Journal of Applied Ecology</i> , 2020, 57, 2316-2328.	4.0	56
12	The ephemerality of secondary forests in southern Costa Rica. <i>Conservation Letters</i> , 2019, 12, e12607.	5.7	51
13	Landscape Context Mediates Avian Habitat Choice in Tropical Forest Restoration. <i>PLoS ONE</i> , 2014, 9, e90573.	2.5	43
14	Conserving imperiled species: a comparison of the IUCN Red List and U.S. Endangered Species Act. <i>Conservation Letters</i> , 2012, 5, 64-72.	5.7	38
15	How Long Do Restored Ecosystems Persist?. <i>Annals of the Missouri Botanical Garden</i> , 2017, 102, 258-265.	1.3	38
16	Avian Habitat Preference in Tropical Forest Restoration in Southern Costa Rica. <i>Biotropica</i> , 2012, 44, 350-359.	1.6	36
17	Indicators of success should be sensitive to compositional failures: reply to Suganuma and Durigan. <i>Restoration Ecology</i> , 2015, 23, 519-520.	2.9	23
18	Knowledge and Experience Predict Indiscriminate Bat Killing Intentions among Costa Rican Men. <i>Biotropica</i> , 2016, 48, 394-404.	1.6	22

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19	Artificial bat roosts did not accelerate forest regeneration in abandoned pastures in southern Costa Rica. <i>Biological Conservation</i> , 2013, 167, 9-16.	4.1	18
20	Tank bromeliad transplants as an enrichment strategy in southern Costa Rica. <i>Restoration Ecology</i> , 2017, 25, 569-576.	2.9	14
21	Potential impacts of COVID-19 on tropical forest recovery. <i>Biotropica</i> , 2020, 52, 803-807.	1.6	12
22	Planting position and shade enhance native seedling performance in forest restoration for an endangered malagasy plant. <i>Plant Diversity</i> , 2019, 41, 118-123.	3.7	10
23	Scale-dependent effects of forest restoration on Neotropical fruit bats. <i>Restoration Ecology</i> , 2015, 23, 681-689.	2.9	9
24	Practitioner views on the determinants of tropical forest restoration longevity. <i>Restoration Ecology</i> , 2021, 29, e13345.	2.9	9
25	Distribution and abundance of nearctic-neotropical songbird migrants in a forest restoration site in southern Costa Rica. <i>Journal of Tropical Ecology</i> , 2008, 24, 685-688.	1.1	7
26	Annual Understory Plant Recovery Dynamics in a Temperate Woodland Mosaic during a Decade of Ecological Restoration. <i>Natural Areas Journal</i> , 2020, 40, 23.	0.5	7
27	Tropical secondary forest enrichment using giant stakes of keystone figs. <i>Perspectives in Ecology and Conservation</i> , 2018, 16, 133-138.	1.9	6
28	Multi-scale habitat selection of key frugivores predicts large-seeded tree recruitment in tropical forest restoration. <i>Ecosphere</i> , 2021, 12, .	2.2	6
29	Passive restoration can be an effective strategy: a reply to Prach and del Moral (2015). <i>Restoration Ecology</i> , 2015, 23, 347-348.	2.9	5
30	Do birds bias measurements of seed rain?. <i>Journal of Tropical Ecology</i> , 2012, 28, 421-422.	1.1	4
31	<i>Restoration Ecology's</i> Silver Jubilee: big time questions for restoration ecology. <i>Restoration Ecology</i> , 2018, 26, 1029-1031.	2.9	4
32	Recovery of herbaceous layer vegetation and soil properties after pile burning in a Midwestern oak woodland. <i>Restoration Ecology</i> , 2022, 30, e13547.	2.9	3
33	The eco-evolutionary history of Madagascar presents unique challenges to tropical forest restoration. <i>Biotropica</i> , 2022, 54, 1081-1102.	1.6	3
34	Ecological Restoration in a Changing Biosphere. <i>Annals of the Missouri Botanical Garden</i> , 2017, 102, 185-187.	1.3	2
35	Lack of Araceae in Young Forests Highlights the Importance of Mature Forest Conservation. <i>Tropical Conservation Science</i> , 2019, 12, 194008291984950.	1.2	2
36	Alluring restoration strategies to attract seed-dispersing animals need more rigorous testing. <i>Journal of Applied Ecology</i> , 2022, 59, 649-652.	4.0	2

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37	Restoration plantations accelerate dead wood accumulation in tropical premontane forests. <i>Forest Ecology and Management</i> , 2022, 508, 120015.	3.2	0
38	Estimating optimal sampling area for monitoring tropical forest restoration. <i>Biological Conservation</i> , 2022, 269, 109532.	4.1	0
39	Assaying techniques to improve dry season plantings in eastern Madagascar. <i>Restoration Ecology</i> , 0, , .	2.9	0