

# Ricardo G CÃ©sar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4020243/publications.pdf>

Version: 2024-02-01

26  
papers

2,386  
citations

471509

17  
h-index

552781

26  
g-index

26  
all docs

26  
docs citations

26  
times ranked

3661  
citing authors

#	ARTICLE	IF	CITATIONS
1	The number of tree species on Earth. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	86
2	Natural forest regrowth under different land use intensities and landscape configurations in the Brazilian Atlantic Forest. Forest Ecology and Management, 2022, 508, 120012.	3.2	8
3	Strong floristic distinctiveness across Neotropical successional forests. Science Advances, 2022, 8, .	10.3	10
4	The cost of restoring carbon stocks in Brazil's Atlantic Forest. Land Degradation and Development, 2021, 32, 830-841.	3.9	14
5	It is not just about time: Agricultural practices and surrounding forest cover affect secondary forest recovery in agricultural landscapes. Biotropica, 2021, 53, 496-508.	1.6	21
6	Large canopy and animal-dispersed species facilitate natural regeneration in tropical forest restoration. Restoration Ecology, 2021, 29, e13406.	2.9	2
7	Forest and Landscape Restoration: A Review Emphasizing Principles, Concepts, and Practices. Land, 2021, 10, 28.	2.9	31
8	Functional recovery of secondary tropical forests. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	34
9	Indirect effects of habitat loss via habitat fragmentation: A cross-taxa analysis of forest-dependent species. Biological Conservation, 2020, 241, 108368.	4.1	93
10	The negative effect of lianas on tree growth varies with tree species and season. Biotropica, 2020, 52, 836-844.	1.6	10
11	Ecological outcomes of agroforests and restoration 15 years after planting. Restoration Ecology, 2020, 28, 1135-1144.	2.9	19
12	<sc>ATLANTIC EPIPHYTES</sc>: a data set of vascular and non-vascular epiphyte plants and lichens from the Atlantic Forest. Ecology, 2019, 100, e02541.	3.2	38
13	Wet and dry tropical forests show opposite successional pathways in wood density but converge over time. Nature Ecology and Evolution, 2019, 3, 928-934.	7.8	120
14	Biodiversity recovery of Neotropical secondary forests. Science Advances, 2019, 5, eaau3114.	10.3	291
15	The effectiveness of lidar remote sensing for monitoring forest cover attributes and landscape restoration. Forest Ecology and Management, 2019, 438, 34-43.	3.2	70
16	Early ecological outcomes of natural regeneration and tree plantations for restoring agricultural landscapes. Ecological Applications, 2018, 28, 373-384.	3.8	35
17	Shift in Abundance From Seedling to Juvenile Gives Lianas Advantage Over Trees: A Case Study in the Atlantic Forest Hotspot. Tropical Conservation Science, 2018, 11, 194008291880806.	1.2	3
18	Legume abundance along successional and rainfall gradients in Neotropical forests. Nature Ecology and Evolution, 2018, 2, 1104-1111.	7.8	107

#	ARTICLE	IF	CITATIONS
19	Early Response of Tree Seed Arrival After Liana Cutting in a Disturbed Tropical Forest. <i>Tropical Conservation Science</i> , 2017, 10, 194008291772358.	1.2	11
20	Evaluating climber cutting as a strategy to restore degraded tropical forests. <i>Biological Conservation</i> , 2016, 201, 309-313.	4.1	31
21	Carbon sequestration potential of second-growth forest regeneration in the Latin American tropics. <i>Science Advances</i> , 2016, 2, e1501639.	10.3	423
22	Biomass resilience of Neotropical secondary forests. <i>Nature</i> , 2016, 530, 211-214.	27.8	763
23	Environmental gradients and the evolution of successional habitat specialization: a test case with 14 Neotropical forest sites. <i>Journal of Ecology</i> , 2015, 103, 1276-1290.	4.0	50
24	Governing and Delivering a Biome-Wide Restoration Initiative: The Case of Atlantic Forest Restoration Pact in Brazil. <i>Forests</i> , 2014, 5, 2212-2229.	2.1	99
25	Does a Native Grass ( <i>Imperata Brasiliensis</i> Trin.) Limit Tropical Forest Restoration Like an Alien Grass ( <i>Melinis Minutiflora</i> P. Beauv.)?. <i>Tropical Conservation Science</i> , 2014, 7, 639-656.	1.2	10
26	Does crotalaria ( <i>Crotalaria breviflora</i> ) or pumpkin ( <i>Cucurbita moschata</i> ) inter-row cultivation in restoration plantings control invasive grasses?. <i>Scientia Agricola</i> , 2013, 70, 268-273.	1.2	7