

# Rodrigo Cãmara-Leret

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

1,040  
citations

471509

17  
h-index

454955

30  
g-index

37  
all docs

37  
docs citations

37  
times ranked

1599  
citing authors

#	ARTICLE	IF	CITATIONS
1	Unlocking plant resources to support food security and promote sustainable agriculture. <i>Plants People Planet</i> , 2020, 2, 421-445.	3.3	130
2	New Guinea has the world's richest island flora. <i>Nature</i> , 2020, 584, 579-583.	27.8	108
3	Palm Uses in Northwestern South America: A Quantitative Review. <i>Botanical Review</i> , The, 2011, 77, 462-570.	3.9	100
4	Indigenous knowledge networks in the face of global change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 9913-9918.	7.1	63
5	Fundamental species traits explain provisioning services of tropical American palms. <i>Nature Plants</i> , 2017, 3, 16220.	9.3	59
6	Ethnobotanical Knowledge Is Vastly Under-Documented in Northwestern South America. <i>PLoS ONE</i> , 2014, 9, e85794.	2.5	57
7	Language extinction triggers the loss of unique medicinal knowledge. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	44
8	Climate change threatens New Guinea's biocultural heritage. <i>Science Advances</i> , 2019, 5, eaaz1455.	10.3	42
9	Reconstructing the Complex Evolutionary History of the Papuasian Schefflera Radiation Through Herbariomics. <i>Frontiers in Plant Science</i> , 2020, 11, 258.	3.6	41
10	Modelling responses of western Amazonian palms to soil nutrients. <i>Journal of Ecology</i> , 2017, 105, 367-381.	4.0	40
11	The influence of socioeconomic factors on traditional knowledge: a cross scale comparison of palm use in northwestern South America. <i>Ecology and Society</i> , 2014, 19, .	2.3	36
12	New categories for traditional medicine in the Economic Botany Data Collection Standard. <i>Journal of Ethnopharmacology</i> , 2014, 155, 1388-1392.	4.1	36
13	Ecological community traits and traditional knowledge shape palm ecosystem services in northwestern South America. <i>Forest Ecology and Management</i> , 2014, 334, 28-42.	3.2	34
14	Mining threatens Colombian ecosystems. <i>Science</i> , 2018, 359, 1475-1475.	12.6	33
15	Information gaps in indigenous and local knowledge for science-policy assessments. <i>Nature Sustainability</i> , 2019, 2, 736-741.	23.7	33
16	Geospatial patterns in traditional knowledge serve in assessing intellectual property rights and benefit-sharing in northwest South America. <i>Journal of Ethnopharmacology</i> , 2014, 158, 58-65.	4.1	19
17	Indigenous Knowledge of New Guinea's Useful Plants: A Review1. <i>Economic Botany</i> , 2019, 73, 405-415.	1.7	18
18	The Manokwari Declaration: Challenges ahead in conserving 70% of Tanah Papua's forests. <i>Forest and Society</i> , 2019, 3, 148.	0.9	18

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19	Patterns of Medicinal Use of Palms Across Northwestern South America. <i>Botanical Review</i> , The, 2015, 81, 317-415.	3.9	17
20	Understanding transmission of traditional knowledge across north-western South America: a cross-cultural study in palms (Arecaceae). <i>Botanical Journal of the Linnean Society</i> , 2016, 182, 480-504.	1.6	16
21	Amerindian and Afro-American Perceptions of Their Traditional Knowledge in the Choc Biodiversity Hotspot. <i>Economic Botany</i> , 2016, 70, 160-175.	1.7	14
22	Tropical ulcer plant treatments used by Papua New Guinea's Apsokok nomads. <i>Journal of Ethnopharmacology</i> , 2017, 205, 240-245.	4.1	12
23	Opportunities and challenges for an Indonesian forest monitoring network. <i>Annals of Forest Science</i> , 2019, 76, 1.	2.0	11
24	Plant Power: Opportunities and challenges for meeting sustainable energy needs from the plant and fungal kingdoms. <i>Plants People Planet</i> , 2020, 2, 446-462.	3.3	11
25	Lifeâ€history dimensions indicate nonâ€random assembly processes in tropical island tree communities. <i>Ecography</i> , 2021, 44, 469-480.	4.5	10
26	Palm Use by Two Chachi Communities in Ecuador: a 30-Year Reappraisal. <i>Economic Botany</i> , 2017, 71, 342-360.	1.7	7
27	Revision of <i>Heteroblemma</i> gen. nov. ( <i>Dissochaeteae</i> â€“ <i>Melastomataceae</i> ) from Malesia and Vietnam. <i>Blumea: Journal of Plant Taxonomy and Plant Geography</i> , 2013, 58, 229-240.	0.2	5
28	<i>Dicksonia utteridgei</i> , a new species of hairy tree fern (Dicksoniaceae - Cyatheales) from New Guinea. <i>Blumea: Journal of Plant Taxonomy and Plant Geography</i> , 2018, 63, 140-143.	0.2	4
29	Diversidad de comunidades de palmas en el Choc biogeogrfico y su relacin con la precipitacin. <i>Caldasia</i> , 2019, 41, 358-369.	0.2	4
30	A monograph of the <i>Hydriastele wendlandiana</i> group (Arecaceae: Hydriastele). <i>Kew Bulletin</i> , 2018, 73, 1.	0.9	3
31	Quantitative ethnobotany of palms (Arecaceae) in New Guinea. <i>The Gardens' Bulletin Singapore</i> , 2019, 71, 321-364.	0.1	2
32	New species of scaly tree ferns (Cyatheaceae) from New Guinea, and new combinations for the family for Malesia. <i>Kew Bulletin</i> , 2019, 74, 1.	0.9	0
33	Un Protocole Standard pour la Collecte de Donnes Ethnobotaniques et les Variables Socio-Economiques sur les Palmiers  Travers les Tropiques. <i>Ethnobotany Research and Applications</i> , 0, 14, 081.	0.6	0
34	Palmas tiles en tres comunidades indgenas de La Pedrera, Amazonia colombiana. <i>Caldasia</i> , 2018, 40, 112-128.	0.2	0
35	In memoriam David G. Frodin (8 April 1940 â€“ 12 August 2019). <i>Blumea: Journal of Plant Taxonomy and Plant Geography</i> , 2020, , .	0.2	0