

# Rodrigo Cãmara-Leret

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1295233/publications.pdf>

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	Language extinction triggers the loss of unique medicinal knowledge. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	44
2	Lifeâ€ˆhistory dimensions indicate nonâ€ˆrandom assembly processes in tropical island tree communities. Ecography, 2021, 44, 469-480.	4.5	10
3	Unlocking plant resources to support food security and promote sustainable agriculture. Plants People Planet, 2020, 2, 421-445.	3.3	130
4	Plant Power: Opportunities and challenges for meeting sustainable energy needs from the plant and fungal kingdoms. Plants People Planet, 2020, 2, 446-462.	3.3	11
5	New Guinea has the worldâ€™s richest island flora. Nature, 2020, 584, 579-583.	27.8	108
6	Reconstructing the Complex Evolutionary History of the Papuasian Schefflera Radiation Through Herbariomics. Frontiers in Plant Science, 2020, 11, 258.	3.6	41
7	In memoriam David G. Frodin (8 April 1940 â€“ 12 August 2019). Blumea: Journal of Plant Taxonomy and Plant Geography, 2020, , .	0.2	0
8	Information gaps in indigenous and local knowledge for science-policy assessments. Nature Sustainability, 2019, 2, 736-741.	23.7	33
9	Indigenous Knowledge of New Guineaâ€™s Useful Plants: A Review1. Economic Botany, 2019, 73, 405-415.	1.7	18
10	Diversidad de comunidades de palmas en el ChocÃ³ biogeogrÃ¡fico y su relaciÃ³n con la precipitaciÃ³n. Caldasia, 2019, 41, 358-369.	0.2	4
11	New species of scaly tree ferns (Cyatheaceae) from New Guinea, and new combinations for the family for Malesia. Kew Bulletin, 2019, 74, 1.	0.9	0
12	Opportunities and challenges for an Indonesian forest monitoring network. Annals of Forest Science, 2019, 76, 1.	2.0	11
13	Indigenous knowledge networks in the face of global change. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 9913-9918.	7.1	63
14	Climate change threatens New Guineaâ€™s biocultural heritage. Science Advances, 2019, 5, eaaz1455.	10.3	42
15	The Manokwari Declaration: Challenges ahead in conserving 70% of Tanah Papuaâ€™s forests. Forest and Society, 2019, 3, 148.	0.9	18
16	Quantitative ethnobotany of palms (Arecaceae) in New Guinea. The Gardens' Bulletin Singapore, 2019, 71, 321-364.	0.1	2
17	A monograph of the Hydriastele wendlandiana group (Arecaceae: Hydriastele). Kew Bulletin, 2018, 73, 1.	0.9	3
18	Mining threatens Colombian ecosystems. Science, 2018, 359, 1475-1475.	12.6	33

#	ARTICLE	IF	CITATIONS
19	Dicksonia utteridgei, a new species of hairy tree fern (Dicksoniaceae - Cyatheales) from New Guinea. Blumea: Journal of Plant Taxonomy and Plant Geography, 2018, 63, 140-143.	0.2	4
20	Palmas tiles en tres comunidades indgenas de La Pedrera, Amazonia colombiana. Caldasia, 2018, 40, 112-128.	0.2	0
21	Fundamental species traits explain provisioning services of tropical American palms. Nature Plants, 2017, 3, 16220.	9.3	59
22	Tropical ulcer plant treatments used by Papua New Guinea's Apsokok nomads. Journal of Ethnopharmacology, 2017, 205, 240-245.	4.1	12
23	Modelling responses of western Amazonian palms to soil nutrients. Journal of Ecology, 2017, 105, 367-381.	4.0	40
24	Palm Use by Two Chachi Communities in Ecuador: a 30-Year Reappraisal. Economic Botany, 2017, 71, 342-360.	1.7	7
25	Amerindian and Afro-American Perceptions of Their Traditional Knowledge in the Choc Biodiversity Hotspot. Economic Botany, 2016, 70, 160-175.	1.7	14
26	Understanding transmission of traditional knowledge across north-western South America: a cross-cultural study in palms (Arecaceae). Botanical Journal of the Linnean Society, 2016, 182, 480-504.	1.6	16
27	Patterns of Medicinal Use of Palms Across Northwestern South America. Botanical Review, The, 2015, 81, 317-415.	3.9	17
28	Ethnobotanical Knowledge Is Vastly Under-Documented in Northwestern South America. PLoS ONE, 2014, 9, e85794.	2.5	57
29	The influence of socioeconomic factors on traditional knowledge: a cross scale comparison of palm use in northwestern South America. Ecology and Society, 2014, 19, .	2.3	36
30	Geospatial patterns in traditional knowledge serve in assessing intellectual property rights and benefit-sharing in northwest South America. Journal of Ethnopharmacology, 2014, 158, 58-65.	4.1	19
31	New categories for traditional medicine in the Economic Botany Data Collection Standard. Journal of Ethnopharmacology, 2014, 155, 1388-1392.	4.1	36
32	Ecological community traits and traditional knowledge shape palm ecosystem services in northwestern South America. Forest Ecology and Management, 2014, 334, 28-42.	3.2	34
33	Revision of <i>Heteroblemma</i> gen. nov. ( <i>Dissochaeteae</i> â€“ <i>Melastomataceae</i> ) from Malesia and Vietnam. Blumea: Journal of Plant Taxonomy and Plant Geography, 2013, 58, 229-240.	0.2	5
34	Palm Uses in Northwestern South America: A Quantitative Review. Botanical Review, The, 2011, 77, 462-570.	3.9	100
35	Un Protocole Standard pour la Collecte de Donnes Ethnobotaniques et les Variables Socio-Economiques sur les Palmiers  Travers les Tropiques. Ethnobotany Research and Applications, 0, 14, 081.	0.6	0