

# Beatriz Salgado-Negret

## List of Publications by Citations

**Source:** <https://exaly.com/author-pdf/3881798/beatriz-salgado-negret-publications-by-citations.pdf>

**Version:** 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

23  
papers

2,888  
citations

9  
h-index

30  
g-index

30  
ext. papers

3,690  
ext. citations

5.7  
avg, IF

3.37  
L-index

#	Paper	IF	Citations
23	TRY global database of plant traits. <i>Global Change Biology</i> , <b>2011</b> , 17, 2905-2935	11.4	1623
22	TRY plant trait database - enhanced coverage and open access. <i>Global Change Biology</i> , <b>2020</b> , 26, 119-188	11.4	399
21	Diversity enhances carbon storage in tropical forests. <i>Global Ecology and Biogeography</i> , <b>2015</b> , 24, 1314-1828	6.2	245
20	Does functional trait diversity predict above-ground biomass and productivity of tropical forests? Testing three alternative hypotheses. <i>Journal of Ecology</i> , <b>2015</b> , 103, 191-201	6	194
19	Will seasonally dry tropical forests be sensitive or resistant to future changes in rainfall regimes?. <i>Environmental Research Letters</i> , <b>2017</b> , 12, 023001	6.2	147
18	Biodiversity and climate determine the functioning of Neotropical forests. <i>Global Ecology and Biogeography</i> , <b>2017</b> , 26, 1423-1434	6.1	110
17	Composition and Dynamics of Functional Groups of Trees During Tropical Forest Succession in Northeastern Costa Rica. <i>Biotropica</i> , <b>2010</b> , 42, 31-40	2.3	85
16	Diverging drought-tolerance strategies explain tree species distribution along a fog-dependent moisture gradient in a temperate rain forest. <i>Oecologia</i> , <b>2013</b> , 173, 625-35	2.9	19
15	Functional traits variation explains the distribution of <i>Aextoxicon punctatum</i> (Aextoxicaceae) in pronounced moisture gradients within fog-dependent forest fragments. <i>Frontiers in Plant Science</i> , <b>2015</b> , 6, 511	6.2	10
14	Climate severity and land-cover transformation determine plant community attributes in Colombian dry forests. <i>Biotropica</i> , <b>2019</b> , 51, 826-837	2.3	9
13	Diverging functional strategies but high sensitivity to an extreme drought in tropical dry forests. <i>Ecology Letters</i> , <b>2021</b> , 24, 451-463	10	8
12	Soil biogeochemistry across Central and South American tropical dry forests. <i>Ecological Monographs</i> , <b>2021</b> , 91, e01453	9	6
11	Diversity for Restoration (D4R): Guiding the selection of tree species and seed sources for climate-resilient restoration of tropical forest landscapes. <i>Journal of Applied Ecology</i> ,	5.8	5
10	A morphological database for Colombian anuran species from conservation-priority ecosystems. <i>Ecology</i> , <b>2019</b> , 100, e02685	4.6	4
9	Impact of invasive species on soil hydraulic properties: importance of functional traits. <i>Biological Invasions</i> , <b>2020</b> , 22, 1849-1863	2.7	4
8	Building a socio-ecological monitoring platform for the comprehensive management of tropical dry forests. <i>Plants People Planet</i> , <b>2021</b> , 3, 238-248	4.1	4
7	Traits and trade-offs of wood anatomy between trunks and branches in tropical dry forest species. <i>Trees - Structure and Function</i> , <b>2020</b> , 34, 497-505	2.6	3

6	Little trace of floristic homogenization in peri-urban Andean secondary forests despite high anthropogenic transformation. <i>Journal of Ecology</i> , <b>2021</b> , 109, 1468-1478	6	3
5	BIOLOGICAL DIVERSITY IN COLOMBIAN CARIBBEAN DRY FOREST REMNANTS IN ATLÁNTICO: LICHEN COMMUNITIES IN THE DISTRITO REGIONAL DE MANEJO INTEGRADO LURIZA AND THE RESERVA FORESTAL PROTECTORA EL PALOMAR. <i>Caldasia</i> , <b>2019</b> , 41, 194-214	0.4	2
4	A morphological database for 606 Colombian bird species. <i>Ecology</i> , <b>2018</b> , 99, 1693	4.6	2
3	Beyond leaf habit: generalities in plant function across 97 tropical dry forest tree species. <i>New Phytologist</i> , <b>2021</b> , 232, 148-161	9.8	2
2	Plant Trait Assembly in Species-Rich Forests at Varying Elevations in the Northwest Andes of Colombia. <i>Land</i> , <b>2021</b> , 10, 1057	3.5	0
1	Discovering the forest in plain sight: a pop-up Symposium focusing on seasonally dry tropical forests. <i>New Phytologist</i> , <b>2022</b> , 233, 62-65	9.8	