## Catherine M Hulshof

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3449145/publications.pdf

Version: 2024-02-01

22 papers 2,479 citations

623734 14 h-index 22 g-index

23 all docs 23 docs citations

23 times ranked 4410 citing authors

#	Article	IF	CITATIONS
1	Global Plant Ecology of Tropical Ultramafic Ecosystems. Botanical Review, The, 2023, 89, 115-157.	3.9	9
2	Soil biogeochemistry across Central and South American tropical dry forests. Ecological Monographs, 2021, 91, e01453.	5.4	19
3	Beyond leaf habit: generalities in plant function across 97 tropical dry forest tree species. New Phytologist, 2021, 232, 148-161.	<b>7.</b> 3	28
4	Understanding Drivers of Variation and Predicting Variability Across Levels of Biological Organization. Integrative and Comparative Biology, 2021, , .	2.0	8
5	Tropical forest composition and function across space and time: Insights from diverse gradients in $\tilde{A}_{F}$ ea de Conservaci $\tilde{A}^{3}$ n Guanacaste. Biotropica, 2020, 52, 1065-1075.	1.6	9
6	The edaphic control of plant diversity. Global Ecology and Biogeography, 2020, 29, 1634-1650.	5.8	83
7	Traitâ€based signatures of cloud base height in a tropical cloud forest. American Journal of Botany, 2020, 107, 886-894.	1.7	5
8	Longâ€term shifts in the functional composition and diversity of a tropical dry forest: a 30â€yr study. Ecological Monographs, 2020, 90, e01408.	5.4	21
9	Stand age, disturbance history and the temporal stability of forest production. Forest Ecology and Management, 2020, 460, 117865.	3.2	24
10	Using digitized museum collections to understand the effects of habitat on wing coloration in the Puerto Rican monarch. Biotropica, 2019, 51, 477-483.	1.6	5
11	Climate shapes and shifts functional biodiversity in forests worldwide. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 587-592.	7.1	131
12	Contrasting patterns of leaf trait variation among and within species during tropical dry forest succession in Costa Rica. Scientific Reports, 2018, 8, 285.	3.3	48
13	Will seasonally dry tropical forests be sensitive or resistant to future changes in rainfall regimes?. Environmental Research Letters, 2017, 12, 023001.	5.2	210
14	Organismal responses to habitat change: herbivore performance, climate and leaf traits in regenerating tropical dry forests. Journal of Animal Ecology, 2017, 86, 590-604.	2.8	16
15	Reâ€growing a tropical dry forest: functional plant trait composition and community assembly during succession. Functional Ecology, 2016, 30, 1006-1013.	3.6	69
16	Tree height–diameter allometry across the United States. Ecology and Evolution, 2015, 5, 1193-1204.	1.9	108
17	Intraâ€specific and interâ€specific variation in specific leaf area reveal the importance of abiotic and biotic drivers of species diversity across elevation and latitude. Journal of Vegetation Science, 2013, 24, 921-931.	2.2	157
18	A Review of Remote Sensing of Tropical Dry Forests. , 2013, , 101-118.		9

#	Article	IF	CITATIONS
19	Interannual variability of growth and reproduction in <i>Bursera simaruba</i> : the role of allometry and resource variability. Ecology, 2012, 93, 180-190.	3.2	19
20	The return of the variance: intraspecific variability in community ecology. Trends in Ecology and Evolution, 2012, 27, 244-252.	8.7	1,307
21	Viva la variance! A reply to Nakagawa & Schielzeth. Trends in Ecology and Evolution, 2012, 27, 475-476.	8.7	5
22	Variation in leaf functional trait values within and across individuals and species: an example from a Costa Rican dry forest. Functional Ecology, 2010, 24, 217-223.	3.6	183