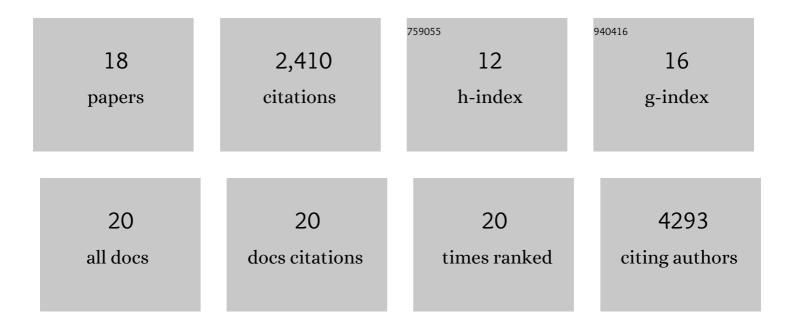
Kuo-Jung Chao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9126499/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Very Low Stocks and Inputs of Necromass in Wind-affected Tropical Forests. Ecosystems, 2022, 25, 488-503.	1.6	5
2	How the Strength of Monsoon Winds Shape Forest Dynamics. Diversity, 2022, 14, 169.	0.7	2
3	Functional evaluation of height–diameter relationships and tree development in an Australian subtropical rainforest. Australian Journal of Botany, 2022, 70, 158-173.	0.3	4
4	Expanding tropical forest monitoring into Dry Forests: The DRYFLOR protocol for permanent plots. Plants People Planet, 2021, 3, 295-300.	1.6	12
5	ForestGEO: Understanding forest diversity and dynamics through a global observatory network. Biological Conservation, 2021, 253, 108907.	1.9	122
6	Arbuscular mycorrhizal trees influence the latitudinal beta-diversity gradient of tree communities in forests worldwide. Nature Communications, 2021, 12, 3137.	5.8	28
7	Tree mode of death and mortality risk factors across Amazon forests. Nature Communications, 2020, 11, 5515.	5.8	62
8	Sky-canopy border length, exposure and thresholding influence accuracy of hemispherical photography for complex plant canopies. , 2018, 59, 19.		2
9	Global importance of largeâ€diameter trees. Global Ecology and Biogeography, 2018, 27, 849-864.	2.7	330
10	Carbon concentration declines with decay class in tropical forest woody debris. Forest Ecology and Management, 2017, 391, 75-85.	1.4	16
11	Characteristics of tropical human-modified forests after 20Âyears of natural regeneration. , 2017, 58, 36.		7
12	Improving accuracy of canopy hemispherical photography by a constant threshold value derived from an unobscured overcast sky. Canadian Journal of Forest Research, 2014, 44, 17-27.	0.8	23
13	Tropical forest wood production: a crossâ€continental comparison. Journal of Ecology, 2014, 102, 1025-1037.	1.9	77
14	Lowland rainforests in southern Taiwan and Lanyu, at the northern border of Paleotropics and under the influence of monsoon wind. Plant Ecology, 2010, 210, 1-17.	0.7	17
15	How do trees die? Mode of death in northern Amazonia. Journal of Vegetation Science, 2009, 20, 260-268.	1.1	63
16	Drought Sensitivity of the Amazon Rainforest. Science, 2009, 323, 1344-1347.	6.0	1,443
17	Growth and wood density predict tree mortality in Amazon forests. Journal of Ecology, 2008, 96, 281-292.	1.9	144
18	Wood density and stocks of coarse woody debris in a northwestern Amazonian landscape. Canadian Journal of Forest Research, 2008, 38, 795-805.	0.8	53