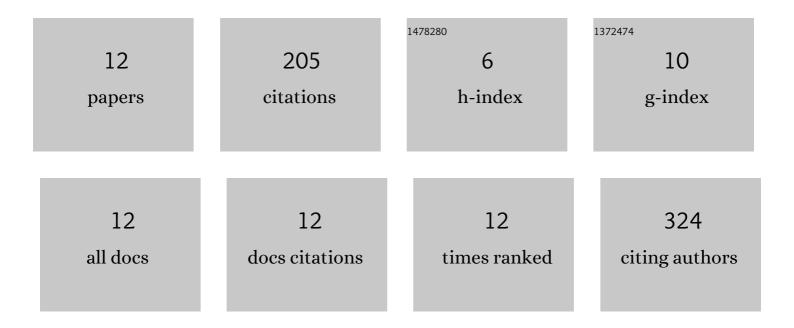
Ya-Nan Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7453670/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Seasonal Photosynthesis and Carbon Assimilation of Dynamics in a Zelkova serrata (Thunb.) Makino Plantation. Forests, 2021, 12, 467.	0.9	4
2	Comparison of various growth functions for predicting long-term stand development associated with different initial spacing in 64-year-old Japanese cedar (Cryptomeria japonica (L.f.) D. Don) plantations. Annals of Forest Research, 2021, 64, 87-97.	0.6	1
3	Evaluating relationships of standing stock, LAI and NDVI at a subtropical reforestation site in southern Taiwan using field and satellite data. Journal of Forest Research, 2020, 25, 250-259.	0.7	3
4	Diurnal and Seasonal CO2 Assimilation by Four Plantation Species in Taiwan. Forest Science, 2019, 65, 68-76.	0.5	7
5	Photosynthetic gas exchange responses of Swietenia macrophylla King and Melia azedarach L. plantations under drought conditions. , 2017, 58, 57.		9
6	Three-Year Study on Diurnal and Seasonal CO2 Sequestration of a Young Fraxinus griffithii Plantation in Southern Taiwan. Forests, 2016, 7, 230.	0.9	9
7	Association of short-term exposure to fine particulate matter and nitrogen dioxide with acute cardiovascular effects. Science of the Total Environment, 2016, 569-570, 300-305.	3.9	57
8	The Health Effects of a Forest Environment on Subclinical Cardiovascular Disease and Heath-Related Quality of Life. PLoS ONE, 2014, 9, e103231.	1.1	25
9	Potential bioethanol production from Taiwanese chenopods (Chenopodium formosanum). Energy, 2014, 76, 59-65.	4.5	18
	Descention and new characterization of activated cash on from Ma bamboo (Dendrocalemus) T: FTO c0.0.0 upDT		10 74 50 29

10	Preparation and pore characterization of activated carbon from Ma bamboo (Dendrocalamus) Tj ETQq0 0 0 rgBT	Overlock	10 Tf 50 382
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11	Integrated Watershed Management in Chi-Tou Forest Ecological Area. , 2003, , 159.		0
12	Low genetic variation in Amentotaxus formosana Li revealed by isozyme analysis and random amplified polymorphic DNA markers. Heredity, 1996, 77, 388-395.	1.2	34