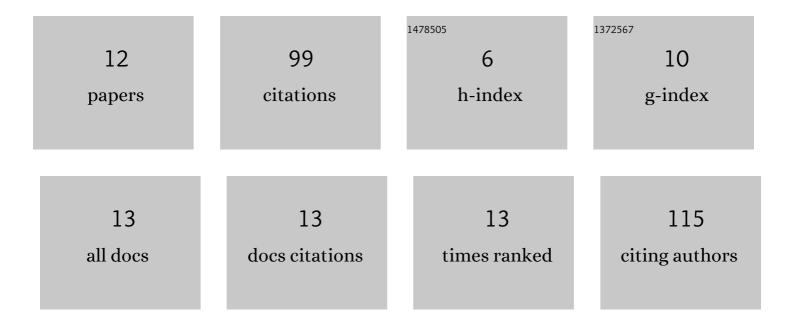
Kanehiro Kitayama

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5680580/publications.pdf

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#	Article	IF	CITATIONS
1	Massive investments in flowers were in vain: Mass flowering after a century did not bear fruit in the bamboo <i>Phyllostachys nigra</i> var. <i>henonis</i> . Plant Species Biology, 2022, 37, 78-90.	1.0	6
2	A cost–benefit analysis of leaf carbon economy with consideration of seasonal changes in leaf traits for sympatric deciduous and evergreen congeners: implications for their coexistence. New Phytologist, 2022, 234, 1047-1058.	7.3	16
3	Temperature is a dominant driver of distinct annual seasonality of leaf litter production of equatorial tropical rain forests. Journal of Ecology, 2021, 109, 727-736.	4.0	27
4	Litterfall silicon flux in relation to vegetation differences in oldâ€growth and logged lowland forests in Borneo. Ecological Research, 2021, 36, 892-900.	1.5	2
5	Edaphic specialization and vegetation zones define elevational rangeâ€sizes for Mt Kinabalu regional flora. Ecography, 2021, 44, 1698-1709.	4.5	6
6	Similar release pattern of two major groups of primary metabolites in root exudates of four coexisting canopy species. Rhizosphere, 2021, 20, 100425.	3.0	1
7	Genecology and ecophysiology of the maintenance of foliar phenotypic polymorphisms of Leptospermum recurvum (Myrtaceae) under oscillating atmospheric desiccation in the tropicalâ€subalpine zone of Mount Kinabalu, Borneo. Ecological Research, 2020, 35, 792-806.	1.5	2
8	Nitrogen mineralization rates of the soils incubated under different temperatures from different elevations along an environmental gradient on Yakushima Island. Ecological Research, 2020, 35, 428-438.	1.5	1
9	Biodiversity Observation for Land and Ecosystem Health (BOLEH): A Robust Method to Evaluate the Management Impacts on the Bundle of Carbon and Biodiversity Ecosystem Services in Tropical Production Forests. Sustainability, 2018, 10, 4224.	3.2	12
10	Estimation of the Spatiotemporal Patterns of Vegetation and Associated Ecosystem Services in a Bornean Montane Zone Using Three Shifting-Cultivation Scenarios. Land, 2018, 7, 29.	2.9	5
11	Large-Scale Mapping of Tree-Community Composition as a Surrogate of Forest Degradation in Bornean Tropical Rain Forests. Land, 2016, 5, 45.	2.9	17
12	Assessment of Above-Ground Biomass of Borneo Forests through a New Data-Fusion Approach Combining Two Pan-Tropical Biomass Maps. Land, 2015, 4, 656-669.	2.9	3