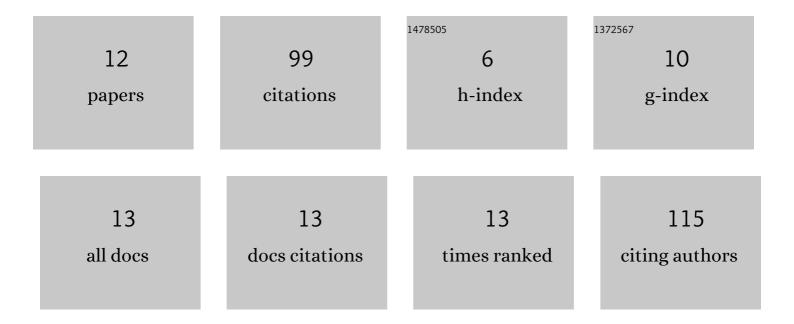
Kanehiro Kitayama

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 | 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 |
| 2 | 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 |
| 3 | 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 |
| 4 | 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 |
| 5 | Edaphic specialization and vegetation zones define elevational rangeâ€sizes for Mt Kinabalu regional flora. Ecography, 2021, 44, 1698-1709. | 4.5 | 6 |
| 6 | 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 |
| 7 | 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 |
| 8 | 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 |
| 9 | 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 |
| 10 | 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 |
| 11 | 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 |
| 12 | 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 |