## Francis Q Brearley

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/25616/publications.pdf Version: 2024-02-01



FRANCIS O REFARIEV

#	Article	IF	CITATIONS
1	Secondary Succession after Slash-and-Burn Cultivation in Papuan Lowland Forest, Indonesia. Forests, 2022, 13, 434.	2.1	2
2	Influence of species functional strategy on leaf stoichiometric responses to fertilizer in a Bornean heath forest. Journal of Ecology, 2022, 110, 1247-1258.	4.0	2
3	Indigenous Community Fishing Practices in Nagaland, Eastern Indian Himalayas. Sustainability, 2022, 14, 7049.	3.2	0
4	Metalâ€rich soils increase tropical tree stoichiometric distinctiveness. Plant and Soil, 2021, 461, 579-589.	3.7	6
5	Impacts of climate change to African indigenous communities and examples of adaptation responses. Nature Communications, 2021, 12, 6224.	12.8	29
6	Tradeoffs and Synergies in Tropical Forest Root Traits and Dynamics for Nutrient and Water Acquisition: Field and Modeling Advances. Frontiers in Forests and Global Change, 2021, 4, .	2.3	13
7	Floristics of forests across low nutrient soils in Sulawesi, Indonesia. Biotropica, 2020, 52, 1309-1318.	1.6	7
8	Fine Root and Soil Nitrogen Dynamics during Stand Development Following Shifting Agriculture in Northeast India. Forests, 2020, 11, 1236.	2.1	12
9	International collaboration between collectionsâ€based institutes for halting biodiversity loss and unlocking the useful properties of plants and fungi. Plants People Planet, 2020, 2, 515-534.	3.3	25
10	Impact of soil nitrogen availability and pH on tropical heath forest organic matter decomposition and decomposer activity. Pedobiologia, 2020, 80, 150645.	1.2	13
11	Root growth dynamics during recovery of tropical mountain forest in North-east India. Journal of Mountain Science, 2019, 16, 2335-2347.	2.0	7
12	Opportunities and challenges for an Indonesian forest monitoring network. Annals of Forest Science, 2019, 76, 1.	2.0	11
13	Soil characteristics influence species composition and forest structure differentially among tree size classes in a Bornean heath forest. Plant and Soil, 2019, 438, 173-185.	3.7	21
14	Geoâ€ecological studies on two ultramafic sites in western Ireland. Ecological Research, 2018, 33, 581-591.	1.5	4
15	Nitrogen stable isotopes indicate differences in nitrogen cycling between two contrasting Jamaican montane forests. Plant and Soil, 2013, 367, 465-476.	3.7	21
16	Below-ground secondary succession in tropical forests of Borneo. Journal of Tropical Ecology, 2011, 27, 413-420.	1.1	24
17	Does nitrogen availability have greater control over the formation of tropical heath forests than water stress?A hypothesis based on nitrogen isotope ratios. Acta Amazonica, 2011, 41, 589-592.	0.7	7
18	Decomposition in tropical forests: a panâ€ŧropical study of the effects of litter type, litter placement and mesofaunal exclusion across a precipitation gradient. Journal of Ecology, 2009, 97, 801-811.	4.0	256

#	Article	IF	CITATIONS
19	Reproductive phenology over a 10-year period in a lowland evergreen rain forest of central Borneo. Journal of Ecology, 2007, 95, 828-839.	4.0	149
20	Professor John Proctor (1944–2006). Plant and Soil, 2007, 293, 3-5.	3.7	0
21	Structure and floristics of an old secondary rain forest in Central Kalimantan, Indonesia, and a comparison with adjacent primary forest. Forest Ecology and Management, 2004, 195, 385-397.	3.2	112