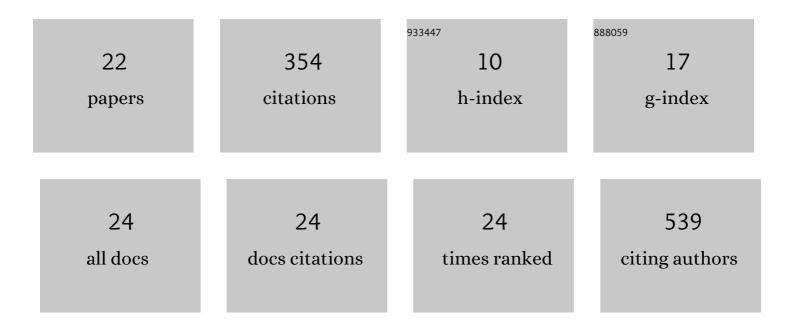
Eric B Fokam

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9350976/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Newly Isolated Reovirus Has the Simplest Genomic and Structural Organization of Any Reovirus. Journal of Virology, 2015, 89, 676-687.	3.4	50
2	Seasonal shifts of biodiversity patterns and species' elevation ranges of butterflies and moths along a complete rainforest elevational gradient on Mount Cameroon. Journal of Biogeography, 2020, 47, 342-354.	3.0	49
3	Determination of the predictive factors of long-lasting insecticide-treated net ownership and utilisation in the Bamenda Health District of Cameroon. BMC Public Health, 2017, 17, 263.	2.9	31
4	Flying between raindrops: Strong seasonal turnover of several Lepidoptera groups in lowland rainforests of Mount Cameroon. Ecology and Evolution, 2018, 8, 12761-12772.	1.9	29
5	Assessment of the usage and effectiveness of intermittent preventive treatment and insecticide-treated nets on the indicators of malaria among pregnant women attending antenatal care in the Buea Health District, Cameroon. Malaria Journal, 2016, 15, 172.	2.3	28
6	Physical integrity and residual bio-efficacy of used LLINs in three cities of the South-West region of Cameroon 4Ayears after the first national mass-distribution campaign. Malaria Journal, 2017, 16, 31.	2.3	19
7	Distribution modeling and lineage diversity of the chytrid fungus Batrachochytrium dendrobatidis (Bd) in a central African amphibian hotspot. PLoS ONE, 2018, 13, e0199288.	2.5	19
8	The role of ultraviolet reflectance and pattern in the pollination system of Hypoxis camerooniana (Hypoxidaceae). AoB PLANTS, 2019, 11, plz057.	2.3	17
9	Communities of flower visitors of <i>Uvariopsis dioica</i> (Annonaceae) in lowland forests of Mt.ÂCameroon, with notes on its potential pollinators. African Journal of Ecology, 2018, 56, 146-152.	0.9	16
10	The Effect of Long Lasting Insecticide Bed Net Use on Malaria Prevalence in the Tombel Health District, South West Region-Cameroon. Malaria Research and Treatment, 2016, 2016, 1-6.	2.0	14
11	Precipitation and vegetation shape patterns of genomic and craniometric variation in the central African rodent <i>Praomys misonnei</i> . Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20200449.	2.6	13
12	Changes in pollinator community of Scadoxus cinnabarinus (Amaryllidaceae) along its elevational range on Mount Cameroon. Arthropod-Plant Interactions, 2020, 14, 215-226.	1.1	11
13	Insecticide susceptibility status of Anopheles gambiae (s.l.) in South-West Cameroon four years after long-lasting insecticidal net mass distribution. Parasites and Vectors, 2018, 11, 391.	2.5	10
14	Evolutionary history of the Cameroon radiation of puddle frogs (Phrynobatrachidae:) Tj ETQq0 0 0 rgBT /Overlock Cameroon Volcanic Line. PeerJ, 2020, 8, e8393.	10 Tf 50 2.0	227 Td (Phry 9
15	Effects of disturbances by forest elephants on diversity of trees and insects in tropical rainforests on Mount Cameroon. Scientific Reports, 2020, 10, 21618.	3.3	8
16	Gene flow in phylogenomics: Sequence capture resolves species limits and biogeography of Afromontane forest endemic frogs from the Cameroon Highlands. Molecular Phylogenetics and Evolution, 2021, 163, 107258.	2.7	8
17	Chytrid Pathogen (Batrachochytrium dendrobatidis) in African Amphibians: A Continental Analysis of Occurrences and Modeling of Its Potential Distribution. Herpetologica, 2020, 76, 201.	0.4	8
18	Elevational and Possible Bushmeat Exploitation Effects on Dung Beetle (Scarabaeidae: Scarabaeinae) Communities on Mount Cameroon, West Central Africa. Environmental Entomology, 2018, 47, 1072-1082.	1.4	5

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#	Article	IF	CITATIONS
19	First records of 31 species of butterflies and moths (Lepidoptera) in Cameroon, with remarks on their elevational ranges. Biodiversity Data Journal, 2020, 8, e50543.	0.8	4
20	Recognition of a new genericâ€ l evel swallow taxon from central Africa. Journal of Avian Biology, 2018, 49, e01698.	1.2	2
21	Conserving the forgotten: New insights from a Central African biodiversity hotspot on the anthropogenic perception of nocturnal primates (Mammalia: Strepsirrhini). Primates, 2021, 62, 537-546.	1.1	2
22	Altitudinal and Seasonal Variation in the Structure of Nocturnal Primate Assemblages on Mount Cameroon. International Journal of Primatology, 2020, 41, 714-731.	1.9	1