

# Biodiversity inventories and conservation of the marine Guinea

BMC Ecology

12, 15

DOI: [10.1186/1472-6785-12-15](https://doi.org/10.1186/1472-6785-12-15)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Quantifying earthworm species richness in the pineapple and mixed fruit plantations of West Tripura, India – A non-parametric approach. <i>European Journal of Soil Biology</i> , 2013, 59, 31-35.	3.2	4
2	Shark Tooth Weapons from the 19th Century Reflect Shifting Baselines in Central Pacific Predator Assemblies. <i>PLoS ONE</i> , 2013, 8, e59855.	2.5	31
3	Lipid Characteristics of Five Epinephelinae Fishes, <i>Epinephelus fasciatus</i> , <i>Epinephelus retouti</i> , <i>Cephalopholis aurantia</i> , <i>Cephalopholis miniatus</i> , and <i>Variola louti</i> , in the Coral Reef. <i>Journal of Oleo Science</i> , 2014, 63, 471-484.	1.4	4
4	Advancing biodiversity research in developing countries: the need for changing paradigms. <i>Bulletin of Marine Science</i> , 2014, 90, 187-210.	0.8	65
5	An open future for ecological and evolutionary data?. <i>BMC Evolutionary Biology</i> , 2014, 14, 66.	3.2	9
6	An open future for ecological and evolutionary data?. <i>BMC Ecology</i> , 2014, 14, 10.	3.0	13
7	A comparative study of morphospace occupation of mesopelagic fish assemblages from the Canary Islands (North-eastern Atlantic). <i>Ichthyological Research</i> , 2014, 61, 152-158.	0.8	12
8	DNA-based identification and descriptions of immatures of <i>Kempnyia</i> (Insecta:Plecoptera) from Maca River Basin, Rio de Janeiro State, Brazil. <i>Freshwater Science</i> , 2014, 33, 325-337.	1.8	8
9	Fishes of Clipperton Atoll, Eastern Pacific: Checklist, Endemism, and Analysis of Completeness of the Inventory. <i>Pacific Science</i> , 2014, 68, 375-395.	0.6	18
10	Patchiness of deep-sea communities in Papua New Guinea and potential susceptibility to anthropogenic disturbances illustrated by deep-sea organisms. <i>Marine Ecology</i> , 2015, 36, 109-132.	1.1	12
11	Using Technology to Expand the Classroom in Time, Space, and Diversity. <i>Integrative and Comparative Biology</i> , 2015, 55, 926-932.	2.0	7
12	Updated checklist and analysis of completeness of the marine fish fauna of Isla del Coco, Pacific of Costa Rica. <i>Marine Biodiversity</i> , 2017, 47, 813-821.	1.0	6
13	Community assembly of coral reef fishes along the Melanesian biodiversity gradient. <i>PLoS ONE</i> , 2017, 12, e0186123.	2.5	4
14	Nearshore Species Biodiversity of a Marine Protected Area Off Santa Catalina Island, California. <i>Western North American Naturalist</i> , 2021, 81, .	0.4	7
15	Quantifying the Human Impacts on Papua New Guinea Reef Fish Communities across Space and Time. <i>PLoS ONE</i> , 2015, 10, e0140682.	2.5	13
16	Marine invertebrate and seaweed biodiversity of continental coastal Ecuador. <i>Biodiversity Data Journal</i> , 2020, 8, e53818.	0.8	7
17	Over, Under, Sideways and Down: Patterns of Marine Species Richness in Nearshore Habitats off Santa Catalina Island, California. <i>Diversity</i> , 2022, 14, 366.	1.7	2
18	Status, Biodiversity, and Ecosystem Services of Seagrass Habitats Within the Coral Triangle in the Western Pacific Ocean. <i>Ocean Science Journal</i> , 2022, 57, 147-173.	1.3	5

#	ARTICLE	IF	CITATIONS
19	Distribution Pattern of Coral Reef Fishes in China. Sustainability, 2022, 14, 15107.	3.2	1