Climate change threatens New Guineaâ€s biocultural h

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Citation Report

#	Article	IF	Citations
1	Navigating transformation of biodiversity and climate. Science Advances, 2019, 5, eaba0969.	10.3	6
2	Unlocking plant resources to support food security and promote sustainable agriculture. Plants People Planet, 2020, 2, 421-445.	3.3	130
3	Shifts in bird ranges and conservation priorities in China under climate change. PLoS ONE, 2020, 15, e0240225.	2.5	30
4	Constant carbon pricing increases support for climate action compared to ramping up costs over time. Nature Climate Change, 2020, 10, 1004-1009.	18.8	15
5	Drought Detection over Papua New Guinea Using Satellite-Derived Products. Remote Sensing, 2020, 12, 3859.	4.0	16
6	Concentrated conservation and utilization: Four medicinal crops for diabetes treatment showed similar habitat distribution patterns in China. Industrial Crops and Products, 2020, 152, 112478.	5.2	11
7	Evaluating the impact of future climate and forest cover change on the ability of Southeast (SE) Asiaâ€™s protected areas to provide coverage to the habitats of threatened avian species. Ecological Indicators, 2020, 114, 106307.	6.3	11
8	Exploring climate-driven non-economic loss and damage in the Pacific Islands. Current Opinion in Environmental Sustainability, 2021, 50, 1-11.	6.3	39
9	Floristic Composition of Buah Hitam Habitats in Lowland Tropical Mixed Forest of West Papua, Indonesia. Floresta E Ambiente, 2021, 28, .	0.4	3
10	Analysis of Rainfall and Temperature Variations between 1956 and 2016 for Papua New Guinea. Journal of Geoscience and Environment Protection, 2021, 09, 66-85.	0.5	0
11	Language extinction triggers the loss of unique medicinal knowledge. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	44
12	Investigating seasonal habitatâ€use of saltwater crocodiles in the Ayeyarwady Delta to identify potential conservation areas in Myanmar. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 2389-2401.	2.0	1
13	Potential distribution and habitat suitability of Picea crassifolia with climate change scenarios. Canadian Journal of Forest Research, 2021, 51, 1903-1915.	1.7	3
14	Forest loss in Indonesian New Guinea (2001â€“2019): Trends, drivers and outlook. Biological Conservation, 2021, 261, 109225.	4.1	22
15	Effects of agricultural lands on the distribution pattern of genus diversity for neotropical terrestrial vertebrates. Ecological Indicators, 2021, 129, 107900.	6.3	2
16	Understanding and responding to climate-driven non-economic loss and damage in the Pacific Islands. Climate Risk Management, 2021, 33, 100336.	3.2	14
17	Wetlands rise and fall: Six endangered wetland species showed different patterns of habitat shift under future climate change. Science of the Total Environment, 2020, 731, 138518.	8.0	31
18	Future landscape of renewable fuel resources: Current and future conservation and utilization of main biofuel crops in China. Science of the Total Environment, 2022, 806, 150946.	8.0	17

#	Article	IF	Citations
20	Cascading loss and loss risk multipliers amid a changing climate in the Pacific Islands. Ambio, 2022, 51, 1239-1246.	5.5	7
21	Monitoring the Multiple Functions of Tropical Rainforest on a National Scale. Case Studies in the Environment, 2022, 6, .	0.7	1
22	Scaling up neodomestication for climate-ready crops. Current Opinion in Plant Biology, 2022, 66, 102169.	7.1	7
23	Papua at the Crossroads: A Plea for Systematic Conservation Planning in One of the Largest Remaining Areas of Tropical Rainforest. Frontiers in Forests and Global Change, 2022, 5, .	2.3	3
24	Climate change threatens native potential agroforestry plant species in Brazil. Scientific Reports, 2022, 12, 2267.	3.3	18
25	Growing up in the Betsileo landscape: Childrenâ€™s wild edible plants knowledge in Madagascar. PLoS ONE, 2022, 17, e0264147.	2.5	6
26	Late Quaternary changes in malaria-free areas in Papua New Guinea and the future perspectives. Quaternary International, 2022, 628, 28-43.	1.5	2
27	Agricultural Heritage: Contrasting National and International Programs in Brazil and Italy. Sustainability, 2022, 14, 6401.	3.2	4
28	Climate change is expected to restructure forest frugivorous bird communities in a biodiversity hotâ€point within the Atlantic Forest. Diversity and Distributions, 2022, 28, 2886-2897.	4.1	6
29	The likely extinction of hundreds of palm species threatens their contributions to people and ecosystems. Nature Ecology and Evolution, 2022, 6, 1710-1722.	7.8	9
30	Plant species biogeographic origin shapes their current and future distribution on the world's highest island mountain. Journal of Ecology, 2023, 111, 372-379.	4.0	2
31	Biocultural vulnerability exposes threats of culturally important species. Proceedings of the National Academy of Sciences of the United States of America, 2023, 120, .	7.1	19
32	Modelling Distributions of Asian and African Rice Based on MaxEnt. Sustainability, 2023, 15, 2765.	3.2	1
33	Experiencing and responding to extreme weather: lessons from the Cook Islands. Local Environment, 2023, 28, 645-661.	2.4	0
34	Addressing unavoidable climate change loss and damage: A case study from Fijiâ€™s sugar industry. Climatic Change, 2023, 176, .	3.6	7
35	Climate-Induced Non-Economic Loss and Damage: Understanding Policy Responses, Challenges, and Future Directions in Pacific Small Island Developing States. Climate, 2023, 11, 74.	2.8	0
36	Traditional ecological knowledge-based calendar system for sustainable seasonal grazing in the Pamir Mountains. Journal of Cleaner Production, 2023, 414, 137756.	9.3	0
37	Spatial prioritization for the conservation of terrestrial vertebrate genera in the Neotropics. Biodiversity and Conservation, 2023, 32, 3423-3445.	2.6	2

#	Article	IF	Citations
38	Integrating climate change into agroforestry conservation: A case study on native plant species in the Brazilian Atlantic Forest. Journal of Applied Ecology, 0, , .	4.0	1
39	30Ã—30 for Climate: The History and Future of Climate Changeâ€“Integrated Conservation Strategies. Annual Review of Environment and Resources, 2023, 48, .	13.4	0
40	Biodiversity modeling advances will improve predictions of natureâ€™s contributions to people. Trends in Ecology and Evolution, 2024, 39, 338-348.	8.7	1
41	Using a human rights lens to understand and address loss and damage. Nature Climate Change, 2023, 13, 1334-1339.	18.8	2
42	Biodiversity conservation in Myanmar's coastal wetlands: Focusing on saltwater crocodile habitats and connectivity. Biological Conservation, 2024, 289, 110396.	4.1	0