

Muhammad Ali Imron

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

61
papers

443
citations

11
h-index

18
g-index

80
ext. papers

624
ext. citations

2.4
avg, IF

4.2
L-index

#	Paper	IF	Citations
61	Illegal Wildlife Trade in Traditional Markets, on Instagram and Facebook: Raptors as a Case Study. <i>Birds</i> , 2022 , 3, 99-116	1	0
60	Flower Visitation Time and Number of Visitor Species Are Reduced by the Use of Agrochemicals in Coffee Home Gardens. <i>Agronomy</i> , 2022 , 12, 509	3.6	3
59	Carnivores and their prey in Sumatra: Occupancy and activity in human-dominated forests.. <i>PLoS ONE</i> , 2022 , 17, e0265440	3.7	1
58	Community Mobility and COVID-19 Dynamics in Jakarta, Indonesia. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19, 6671	4.6	0
57	Grid parity analysis: The present state of PV rooftop in Indonesia. <i>Renewable Energy Focus</i> , 2021 , 40, 23-23	5.4	2
56	The sticky tasty: the nutritional content of the exudativorous diet of the Javan slow loris in a lowland forest. <i>Primates</i> , 2021 , 1	1.7	
55	Slow learning of feeding skills in a nocturnal extractive forager. <i>Animal Behaviour</i> , 2021 , 173, 1-7	2.8	3
54	Increasing diversity to save biodiversity: Rising to the challenge and supporting Indonesian women in conservation. <i>Conservation Science and Practice</i> , 2021 , 3, e395	2.2	0
53	Risky Business: The Function of Play in a Venomous Mammal-The Javan Slow Loris (). <i>Toxins</i> , 2021 , 13,	4.9	2
52	Large-Scale Trade in a Songbird That Is Extinct in the Wild. <i>Diversity</i> , 2021 , 13, 238	2.5	2
51	Trade in a small-range songbird, the Javan crocias, gives insight into the Asian Songbird Crisis. <i>Journal of Asia-Pacific Biodiversity</i> , 2021 , 14, 154-158	0.6	1
50	Short-term plant-community responses to large mammalian herbivore exclusion in a rewilded Javan savanna. <i>PLoS ONE</i> , 2021 , 16, e0255056	3.7	
49	PeatFire: an agent-based model to simulate fire ignition and spreading in a tropical peatland ecosystem. <i>International Journal of Wildland Fire</i> , 2021 , 30, 71	3.2	2
48	City logistics challenges and innovative solutions in developed and developing economies: A systematic literature review. <i>International Journal of Engineering Business Management</i> , 2021 , 13, 184797902110397	1.9	6
47	Fostering a Wildlife-Friendly Program for Sustainable Coffee Farming: The Case of Small-Holder Farmers in Indonesia. <i>Land</i> , 2021 , 10, 121	3.5	8
46	Does the Presence of Shade Trees and Distance to the Forest Affect Detection Rates of Terrestrial Vertebrates in Coffee Home Gardens?. <i>Sustainability</i> , 2021 , 13, 8540	3.6	3
45	Envisioning a resilient future for biodiversity conservation in the wake of the COVID-19 pandemic.. <i>People and Nature</i> , 2021 , 3, 990-1013	5.9	6

44	Shifts of trade in Javan ferret badgers <i>Melogale orientalis</i> from wildlife markets to online platforms: implications for conservation policy, human health and monitoring. <i>Endangered Species Research</i> , 2021 , 46, 67-78	2.5	0
43	Shade trees and agrochemical use affect butterfly assemblages in coffee home gardens. <i>Agriculture, Ecosystems and Environment</i> , 2021 , 319, 107547	5.7	5
42	Relation of groundwater level and rainfalls in the peat swamp forest, burned peatland and mixed plantation areas of Kampar Peninsula, Riau Province. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020 , 533, 012012	0.3	
41	Thirty years of trade data suggests population declines in a once common songbird in Indonesia. <i>European Journal of Wildlife Research</i> , 2020 , 66, 1	2	4
40	Forest conflict mitigation through coffee-based agroforestry provide secure habitat for Javan Slow Loris in a lowland fragmented forest in Central Java, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020 , 449, 012050	0.3	
39	The utilization of trees by endangered primate species Javan slow loris (<i>Nycticebus javanicus</i>) in shade-grown coffee agroforestry of Central Java. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020 , 449, 012044	0.3	0
38	Integrating Science and Puppetry to Inspire Teenagers in Rural Asia to Value Slow Lorises 2020 , 381-392		
37	Unmonitored releases of small animals? The importance of considering natural dispersal, health, and human habituation when releasing a territorial mammal threatened by wildlife trade. <i>Biological Conservation</i> , 2020 , 242, 108404	6.2	7
36	Tropical peatlands and their conservation are important in the context of COVID-19 and potential future (zoonotic) disease pandemics. <i>PeerJ</i> , 2020 , 8, e10283	3.1	3
35	Testing efficacy of a multi-site environmental education programme in a demographically and biologically diverse setting. <i>Environmental Conservation</i> , 2020 , 47, 60-66	3.3	2
34	Artificial canopy bridges improve connectivity in fragmented landscapes: The case of Javan slow lorises in an agroforest environment. <i>American Journal of Primatology</i> , 2020 , 82, e23076	2.5	11
33	Slow lorises use venom as a weapon in intraspecific competition. <i>Current Biology</i> , 2020 , 30, R1252-R1253	3.3	7
32	Implementing and Monitoring the Use of Artificial Canopy Bridges by Mammals and Birds in an Indonesian Agroforestry Environment. <i>Diversity</i> , 2020 , 12, 399	2.5	7
31	Protected area effectiveness in a sea of palm oil: A Sumatran case study. <i>Biological Conservation</i> , 2019 , 234, 123-130	6.2	8
30	Dynamics of illegal wildlife trade in Indonesian markets over two decades, illustrated by trade in Sunda Leopard Cats. <i>Biodiversity</i> , 2019 , 20, 27-40	0.7	5
29	Venom in Furs: Facial Masks as Aposematic Signals in a Venomous Mammal. <i>Toxins</i> , 2019 , 11,	4.9	44
28	The road to deforestation: Edge effects in an endemic ecosystem in Sumatra, Indonesia. <i>PLoS ONE</i> , 2019 , 14, e0217540	3.7	13
27	Environment shapes sleep patterns in a wild nocturnal primate. <i>Scientific Reports</i> , 2019 , 9, 9939	4.9	49

26	Oil palm agroforestry: an alternative to enhance farmers' livelihood resilience. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 336, 012001	0.3	1
25	Assessment of causes and future deforestation in the mountainous tropical forest of Timor Island, Indonesia. <i>Journal of Mountain Science</i> , 2019 , 16, 2215-2231	2.1	7
24	Resource selection by Javan Slow Loris <i>Nycticebus javanicus</i> E. Geoffroy, 1812 (Mammalia: Primates: Lorisidae) in a lowland fragmented forest in Central Java, Indonesia. <i>Journal of Threatened Taxa</i> , 2019 , 11, 13667-13679	0.6	4
23	Predicting Rooftop Photovoltaic Adoption In The Residential Consumers of PLN Using Agent-Based Modeling 2019 ,		1
22	Groundwater level response of the primary forest, ex-peatland fire, and community mix plantation in the Kampar peninsula, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 361, 012034	0.3	1
21	Asian songbird crisis also affects unprotected species. <i>Oryx</i> , 2019 , 53, 13-13	1.5	5
20	Hydrological Processes in Different Types of Teak (<i>Tectona grandis</i> L.) Plantation 2018 , 11-19		1
19	A novel application of cultural consensus models to evaluate conservation education programs. <i>Conservation Biology</i> , 2018 , 32, 466-476	6	9
18	Wildlife trade, captive breeding and the imminent extinction of a songbird. <i>Global Ecology and Conservation</i> , 2018 , 15, e00425	2.8	27
17	Komodo Dragon Predation on Crab-Eating Macaques at the Rinca Island's Visitor Centre, Indonesia. <i>Folia Primatologica</i> , 2018 , 89, 335-340	1.2	4
16	The sufficiency of existed protected areas in conserving the habitat of proboscis monkey (<i>Nasalis larvatus</i>). <i>Biodiversitas</i> , 2018 , 20, 1-10	1.5	2
15	UNDERSTORY AVIAN COMMUNITY IN A TEAK FOREST OF CEPU, CENTRAL JAVA. <i>Journal of Tropical Forest Science</i> , 2018 , 30, 509-518	1	3
14	Conversion of forests into oil palm plantations in West Kalimantan, Indonesia: Insights from actors' power and its dynamics. <i>Forest Policy and Economics</i> , 2017 , 78, 32-39	3.6	46
13	Species diversity and population distribution of arboreal mammals in Kemuning Forest, Temanggung, Central Java, Indonesia. <i>Biodiversitas</i> , 2017 , 18, 1190-1195	1.5	2
12	Dispersal variability and associated population-level consequences in tree-killing bark beetles. <i>Movement Ecology</i> , 2016 , 4, 9	4.6	20
11	Enhancing the application of Krott et al.'s (2014) Actor-Centred Power (ACP): The importance of understanding the effect of changes in polity for the measurement of power dynamics over time. <i>Forest Policy and Economics</i> , 2016 , 62, 184-186	3.6	27
10	Modeling The Fate of Sumatran Elephants in Bukit Tigapuluh Indonesia: Research Needs & Implications for Population Management. <i>Jurnal Ilmu Kehutanan</i> , 2016 , 10, 5	0.8	3
9	FEEDING HABITS OF PACK LIVING DHOLE (<i>Cuon alpinus</i>) IN A DRY DECIDUOUS FOREST OF EAST JAVA, INDONESIA. <i>Taprobanica</i> , 2016 , 8, 10-20	1.2	6

8	AKDEC home range size and habitat selection of Sumatran elephants. <i>Wildlife Research</i> , 2016 , 43, 566	1.8	11
7	Non-Invasive Genotyping of Sumatran Elephants: Implications for Conservation. <i>Tropical Conservation Science</i> , 2015 , 8, 745-759	1.4	13
6	Individual traits as drivers of spatial dispersal and infestation patterns in a hostBark beetle system. <i>Ecological Modelling</i> , 2014 , 273, 264-276	3	22
5	Structure and sensitivity analysis of individual-based predator-prey models. <i>Reliability Engineering and System Safety</i> , 2012 , 107, 71-81	6.3	4
4	The influence of agroforestry and other land-use types on the persistence of a Sumatran tiger (<i>Panthera tigris sumatrae</i>) population: an individual-based model approach. <i>Environmental Management</i> , 2011 , 48, 276-88	3.1	15
3	What do tigers and backswimmers have in common? an analysis of structure and sensitivity in individual-based models. <i>Procedia, Social and Behavioral Sciences</i> , 2010 , 2, 7680-7681		
2	Smallholder farmers' perception on oil palm agroforestry. <i>IOP Conference Series: Earth and Environmental Science</i> , 2010 , 449, 012056	0.3	0
1	Abundance and richness of invertebrates in shade-grown versus sun-exposed coffee home gardens in Indonesia. <i>Agroforestry Systems</i> , 2010 , 81, 1-10	2	0