

# Sharif Ahmed Mukul

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/935635/publications.pdf>

Version: 2024-02-01

58  
papers

2,979  
citations

304743

22  
h-index

197818

49  
g-index

70  
all docs

70  
docs citations

70  
times ranked

4791  
citing authors

#	ARTICLE	IF	CITATIONS
1	Scientists' warning against the society of waste. <i>Science of the Total Environment</i> , 2022, 811, 151359.	8.0	27
2	Visitor's Willingness to Pay for Cultural Ecosystem Services in Bangladesh: An Assessment for Lawachara National Park, a Biodiversity Hotspot. <i>Small-Scale Forestry</i> , 2022, 21, 185-201.	1.7	2
3	Biofloc Aquaculture as an Environmentally Friendly Climate Adaptation Option. <i>Anthropocene Science</i> , 2022, 1, 231-232.	2.9	4
4	Protected areas in South Asia: Status and prospects. <i>Science of the Total Environment</i> , 2022, 811, 152316.	8.0	17
5	A Proposed Safari Park in a Subtropical Forest in Northeastern Bangladesh Will Be Detrimental to Native Biodiversity. <i>Conservation</i> , 2022, 2, 286-296.	1.7	2
6	Sustainable Livelihood for Displaced Rohingyas and Their Resilience at Bhashan Char in Bangladesh. <i>Sustainability</i> , 2022, 14, 6374.	3.2	5
7	Strategic Pathways to Scale up Forest and Landscape Restoration: Insights from Nepal's Tarai. <i>Sustainability</i> , 2021, 13, 5237.	3.2	5
8	Why some trees are more vulnerable during catastrophic cyclone events in the Sundarbans mangrove forest of Bangladesh?. <i>Forest Ecology and Management</i> , 2021, 490, 119117.	3.2	19
9	Using leading and lagging indicators for forest restoration. <i>Journal of Applied Ecology</i> , 2021, 58, 1806-1812.	4.0	10
10	The contribution of insects to global forest deadwood decomposition. <i>Nature</i> , 2021, 597, 77-81.	27.8	123
11	Forest Carbon Stock and Fluxes: Distribution, Biogeochemical Cycles, and Measurement Techniques. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 361-376.	0.1	5
12	Publication Performance and Trends in Mangrove Forests: A Bibliometric Analysis. <i>Sustainability</i> , 2021, 13, 12532.	3.2	23
13	Plant diversity and local rainfall regime mediate soil ecosystem functions in tropical forests of north-east Bangladesh. <i>Environmental Advances</i> , 2020, 2, 100022.	4.8	9
14	Identifying threats from invasive alien species in Bangladesh. <i>Global Ecology and Conservation</i> , 2020, 23, e01196.	2.1	11
15	Achieving Quality Forest and Landscape Restoration in the Tropics. <i>Forests</i> , 2020, 11, 820.	2.1	25
16	What Determines Indigenous Chepang Farmers' Swidden Land-Use Decisions in the Central Hill Districts of Nepal?. <i>Sustainability</i> , 2020, 12, 5326.	3.2	12
17	Saving the Sundarbans from development. <i>Science</i> , 2020, 368, 1198-1198.	12.6	16
18	Rapid recovery of tropical forest diversity and structure after shifting cultivation in the Philippines uplands. <i>Ecology and Evolution</i> , 2020, 10, 7189-7211.	1.9	14

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19	Manila Declaration on Forest and Landscape Restoration: Making It Happen. <i>Forests</i> , 2020, 11, 685.	2.1	17
20	Forest Carbon Stock and Fluxes: Distribution, Biogeochemical Cycles, and Measurement Techniques. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2020, , 1-16.	0.1	3
21	Community-based management of tropical forests: lessons learned and implications for sustainable forest management. <i>Burleigh Dodds Series in Agricultural Science</i> , 2020, , 369-390.	0.2	2
22	Climatic controls of decomposition drive the global biogeography of forest-tree symbioses. <i>Nature</i> , 2019, 569, 404-408.	27.8	371
23	Rohingya refugees and the environment. <i>Science</i> , 2019, 364, 138-138.	12.6	25
24	Combined effects of climate change and sea-level rise project dramatic habitat loss of the globally endangered Bengal tiger in the Bangladesh Sundarbans. <i>Science of the Total Environment</i> , 2019, 663, 830-840.	8.0	83
25	Biodiversity in Bangladesh. , 2018, , 93-103.		20
26	Integrating ecosystem services supply potential from future land-use scenarios in protected area management: A Bangladesh case study. <i>Ecosystem Services</i> , 2017, 26, 355-364.	5.4	93
27	World Scientistsâ€™ Warning to Humanity: A Second Notice. <i>BioScience</i> , 2017, 67, 1026-1028.	4.9	817
28	Conservation Benefits of Tropical Multifunctional Land-Uses in and Around a Forest Protected Area of Bangladesh. <i>Land</i> , 2017, 6, 2.	2.9	24
29	Tropical secondary forests regenerating after shifting cultivation in the Philippines uplands are important carbon sinks. <i>Scientific Reports</i> , 2016, 6, 22483.	3.3	77
30	Role of non-timber forest products in sustaining forest-based livelihoods and rural households' resilience capacity in and around protected area: a Bangladesh studyâ€™. <i>Journal of Environmental Planning and Management</i> , 2016, 59, 628-642.	4.5	71
31	Coâ€™benefits of biodiversity and carbon sequestration from regenerating secondary forests in the Philippine uplands: implications for forest landscape restoration. <i>Biotropica</i> , 2016, 48, 882-889.	1.6	36
32	Effects of stand characteristics on tree species richness in and around a conservation area of northeast Bangladesh. <i>Journal of Mountain Science</i> , 2016, 13, 1085-1095.	2.0	7
33	The impacts of shifting cultivation on secondary forests dynamics in tropics: A synthesis of the key findings and spatio temporal distribution of research. <i>Environmental Science and Policy</i> , 2016, 55, 167-177.	4.9	88
34	Modelling spatial distribution of critically endangered Asian elephant and Hoolock gibbon in Bangladesh forest ecosystems under a changing climate. <i>Applied Geography</i> , 2015, 60, 10-19.	3.7	58
35	Landscapex3s capacities to supply ecosystem services in Bangladesh: A mapping assessment for Lawachara National Park. <i>Ecosystem Services</i> , 2015, 12, 128-135.	5.4	76
36	A new ecohydrological approach for ecosystem service provision and sustainable management of aquatic ecosystems in Bangladesh. <i>Ecohydrology and Hydrobiology</i> , 2015, 15, 1-12.	2.3	8

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37	Community attitudes toward forest conservation programs through collaborative protected area management in Bangladesh. <i>Environment, Development and Sustainability</i> , 2014, 16, 1235-1252.	5.0	32
38	Comparing the effectiveness of forest law enforcement and economic incentives to prevent illegal logging in Bangladesh. <i>International Forestry Review</i> , 2014, 16, 363-375.	0.6	35
39	Commercial cultivation by farmers of medicinal plants in northern Bangladesh. <i>European Journal of Environmental Sciences</i> , 2014, 4, 60-68.	0.2	10
40	Biodiversity Conservation and Ecosystem Functions of Traditional Agroforestry Systems: Case Study from Three Tribal Communities in and Around Lawachara National Park. <i>World Forests</i> , 2014, , 171-179.	0.1	9
41	A journey towards shared governance: status and prospects for collaborative management in the protected areas of Bangladesh. <i>Journal of Forestry Research</i> , 2013, 24, 599-605.	3.6	51
42	Do environmental attributes, disturbances and protection regimes determine the distribution of exotic plant species in Bangladesh forest ecosystem?. <i>Forest Ecology and Management</i> , 2013, 303, 72-80.	3.2	42
43	The trade of bamboo (<i>Graminae</i>) and its secondary products in a regional market of southern Bangladesh: status and socio-economic significance. <i>International Journal of Biodiversity Science, Ecosystem Services &amp; Management</i> , 2013, 9, 146-154.	2.9	10
44	The role of spiritual beliefs in conserving wildlife species in religious shrines of Bangladesh. <i>Biodiversity</i> , 2012, 13, 108-114.	1.1	24
45	Local peoples' responses to co-management regime in protected areas: A case study from Satchari National Park, Bangladesh. <i>Forests Trees and Livelihoods</i> , 2012, 21, 16-29.	1.2	48
46	Effects of Organic Manure on Seedling Growth and Nodulation Capabilities of Five Popular Leguminous Agroforestry Tree Components of Bangladesh. <i>Journal of Forest and Environmental Science</i> , 2012, 28, 212-219.	0.2	6
47	Changing Consumption and Marketing pattern of Non-timber Forest Products in a Competitive World: case Study from an Urban Area of North-eastern Bangladesh. <i>Small-Scale Forestry</i> , 2011, 10, 273-286.	1.7	10
48	Economics and Employment Generation of Bamboo-Based Enterprises: A Case Study from Eastern Bangladesh. <i>Small-Scale Forestry</i> , 2010, 9, 41-51.	1.7	13
49	Integrating livelihoods and conservation in protected areas: understanding the role and stakeholder views on prospects for non-timber forest products, a Bangladesh case study. <i>International Journal of Sustainable Development and World Ecology</i> , 2010, 17, 180-188.	5.9	43
50	Implications of ecotourism development in protected areas: a study from Rema-Kalenga Wildlife Sanctuary, Bangladesh. <i>IForest</i> , 2010, 3, 23-29.	1.4	9
51	Seedling response of three agroforestry tree species to phosphorous fertilizer application in Bangladesh: growth and nodulation capabilities. <i>Journal of Forestry Research</i> , 2009, 20, 45-48.	3.6	11
52	The use of medicinal plants in healthcare practices by <i>Rohingya</i> refugees in a degraded forest and conservation area of Bangladesh. <i>International Journal of Biodiversity Science and Management</i> , 2009, 5, 76-82.	0.7	19
53	Small-scale Agar ( <i>Aquilaria agallocha</i> Roxb.) Based Cottage Enterprises in Maulvibazar District of Bangladesh: Production, Marketing and Potential Contribution to Rural Development. <i>Small-Scale Forestry</i> , 2008, 7, 139-149.	1.7	21
54	Effects of inorganic fertilizers on biological nitrogen fixation and seedling growth of some agroforestry trees in Bangladesh. <i>Journal of Forestry Research</i> , 2008, 19, 303-306.	3.6	11

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55	Inhibitory effects of Albizia lebbeck leaf extracts on germination and growth behavior of some popular agricultural crops. Journal of Forestry Research, 2007, 18, 128-132.	3.6	14
56	Effects of phosphorous fertilizer on seedlings growth and nodulation capabilities of some popular agroforestry tree species of Bangladesh. Journal of Forestry Research, 2007, 18, 283-286.	3.6	11
57	Allelopathic effects of Lantana camara on germination and growth behavior of some agricultural crops in Bangladesh. Journal of Forestry Research, 2007, 18, 301-304.	3.6	41
58	World Scientistsâ€™ Warning of a Climate Emergency. BioScience, 0, , .	4.9	286