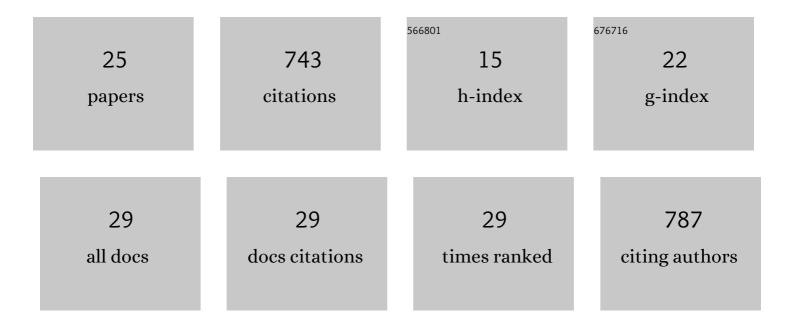
## Byomkesh Talukder

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8804244/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Urbanization and green space dynamics in Greater Dhaka, Bangladesh. Landscape and Ecological Engineering, 2012, 8, 45-58.	0.7	187
2	Developing Composite Indicators for Agricultural Sustainability Assessment: Effect of Normalization and Aggregation Techniques. Resources, 2017, 6, 66.	1.6	90
3	COVID-19′s impacts on migrant workers from Bangladesh: In search of policy intervention. World Development, 2020, 136, 105123.	2.6	64
4	Using multi riteria decision analysis for assessing sustainability of agricultural systems. Sustainable Development, 2018, 26, 781-799.	6.9	40
5	Elimination Method of Multi-Criteria Decision Analysis (MCDA): A Simple Methodological Approach for Assessing Agricultural Sustainability. Sustainability, 2017, 9, 287.	1.6	39
6	State and management of wetlands in Bangladesh. Landscape and Ecological Engineering, 2009, 5, 81-90.	0.7	38
7	Towards complexity of agricultural sustainability assessment: Main issues and concerns. Environmental and Sustainability Indicators, 2020, 6, 100038.	1.7	31
8	Sustainability of agricultural systems in the coastal zone of Bangladesh. Renewable Agriculture and Food Systems, 2016, 31, 148-165.	0.8	28
9	Energy efficiency of agricultural systems in the southwest coastal zone of Bangladesh. Ecological Indicators, 2019, 98, 641-648.	2.6	27
10	Health impacts of climate change on smallholder farmers. One Health, 2021, 13, 100258.	1.5	26
11	Climate change-accelerated ocean biodiversity loss & associated planetary health impacts. The Journal of Climate Change and Health, 2022, 6, 100114.	1.4	24
12	The PROMETHEE Framework for Comparing the Sustainability of Agricultural Systems. Resources, 2018, 7, 74.	1.6	20
13	Comparison of Methods to Assess Agricultural Sustainability. Sustainable Agriculture Reviews, 2017, , 149-168.	0.6	20
14	Climate <scp>changeâ€ŧriggered</scp> land degradation and planetary health: A review. Land Degradation and Development, 2021, 32, 4509-4522.	1.8	17
15	COVID-19's implications on agri-food systems and human health in Bangladesh. Current Research in Environmental Sustainability, 2021, 3, 100033.	1.7	16
16	Multi-indicator supply chain management framework for food convergent innovation in the dairy business. Sustainable Futures, 2021, 3, 100045.	1.5	16
17	Diagnosis of sustainability of trans-boundary water governance in the Great Lakes basin. World Development, 2020, 129, 104855.	2.6	13
18	Melting of Himalayan glaciers and planetary health. Current Opinion in Environmental Sustainability, 2021, 50, 98-108.	3.1	11

BYOMKESH TALUKDER

#	Article	IF	CITATIONS
19	Research note: Climate change, peri-urban space and emerging infectious disease. Landscape and Urban Planning, 2022, 218, 104298.	3.4	8
20	Officially Confirmed COVID-19 and Unreported COVID-19–Like Illness Death Counts: An Assessment of Reporting Discrepancy in Bangladesh. American Journal of Tropical Medicine and Hygiene, 2021, 104, 546-548.	0.6	6
21	Review and Selection of Multi-criteria Decision Analysis (MCDA) Technique for Sustainability Assessment. Green Energy and Technology, 2021, , 145-160.	0.4	5
22	Climate change-related foodborne zoonotic diseases and pathogens modeling. The Journal of Climate Change and Health, 2022, 6, 100111.	1.4	3
23	Regional Differences of Child Under-Nutrition in Bangladesh. Finnish Yearbook of Population Research, 0, 48, 189-201.	0.0	2
24	Decision-making Tool for Allocating Resources to Achieve Sustainable Development Goals. , 2020, , .		2
25	Multi-Criteria Decision Analysis (MCDA) Technique for Evaluating Health Status of Landscape Ecology. , 2017, , 39-49.		1