

# Muhammad Mizanur Rahaman

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2020382/publications.pdf>

Version: 2024-02-01

23  
papers

674  
citations

623734

14  
h-index

642732

23  
g-index

26  
all docs

26  
docs citations

26  
times ranked

700  
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrated water resources management: evolution, prospects and future challenges. Sustainability: Science, Practice, and Policy, 2005, 1, 15-21.	1.9	140
2	Integrated water management of the Brahmaputra basin: Perspectives and hope for regional development. Natural Resources Forum, 2009, 33, 60-75.	3.6	60
3	Integrated Ganges basin management: conflict and hope for regional development. Water Policy, 2009, 11, 168-190.	1.5	57
4	EU Water Framework Directive vs. Integrated Water Resources Management: The Seven Mismatches. International Journal of Water Resources Development, 2004, 20, 565-575.	2.0	51
5	Principles of international water law: creating effective transboundary water resources management. International Journal of Sustainable Society, 2009, 1, 207.	0.1	50
6	Principles of Transboundary Water Resources Management and Ganges Treaties: An Analysis. International Journal of Water Resources Development, 2009, 25, 159-173.	2.0	48
7	<sc>M</sc>yanmar under reform: Emerging pressures on water, energy and food security. Natural Resources Forum, 2014, 38, 85-98.	3.6	44
8	Impacts of Farakka barrage on hydrological flow of Ganges river and environment in Bangladesh. Sustainable Water Resources Management, 2018, 4, 767-780.	2.1	39
9	Principles of Transboundary Water Resources Management and Water-related Agreements in Central Asia: An Analysis. International Journal of Water Resources Development, 2012, 28, 475-491.	2.0	34
10	The Rocky Road from Integrated Plans to Implementation: Lessons Learned from the Mekong and Senegal River Basins. International Journal of Water Resources Development, 2008, 24, 103-121.	2.0	22
11	Hydropower development in Myanmar and its implications on regional energy cooperation. International Journal of Sustainable Society, 2015, 7, 42.	0.1	22
12	Water wars in 21st century: speculation or reality?. International Journal of Sustainable Society, 2012, 4, 3.	0.1	19
13	Hydropower ambitions of South Asian nations and China: Ganges and Brahmaputra Rivers basins. International Journal of Sustainable Society, 2012, 4, 131.	0.1	17
14	Hydropower development along Teesta river basin: opportunities for cooperation. Water Policy, 2020, 22, 641-657.	1.5	17
15	The Mexico World Water Forum's Ministerial Declaration 2006: A Dramatic Policy Shift?. International Journal of Water Resources Development, 2008, 24, 177-196.	2.0	11
16	Fully connected Bayesian belief networks: A modeling procedure with a case study of the Ganges river basin. Integrated Environmental Assessment and Management, 2012, 8, 491-502.	2.9	10
17	Introduction: Water and Security in Central Asiaâ€”Solving a Rubik's Cube. International Journal of Water Resources Development, 2012, 28, 395-397.	2.0	9
18	Water consumption, land use and production patterns of rice, wheat and potato in South Asia during 1988â€”2012. Sustainable Water Resources Management, 2019, 5, 1677-1694.	2.1	8

#	ARTICLE	IF	CITATIONS
19	Achieving drinking water and sanitation related targets of SDG 6 at Shahidbug slum, Dhaka. Water International, 2021, 46, 462-476.	1.0	6
20	Hydropower development along the major rivers basins in South Asia: benefits for Bangladesh. Sustainable Water Resources Management, 2020, 6, 1.	2.1	4
21	“What would be the three key preconditions for jumpstarting or scaling up the transfer of environmentally sound technologies for climate change to developing countries?” Natural Resources Forum, 2009, 33, 334-337.	3.6	3
22	When do institutions work? A comparison of two water disputes over the Ganges, Brahmaputra and Meghna river basins. Water Policy, 2018, 20, 308-322.	1.5	2
23	Istanbul World Water Forum's Ministerial Statement (2009): a positive shift of global water policy recommendations towards sustainability. International Journal of Sustainable Society, 2013, 5, 114.	0.1	0