

Bimal Kanti Paul

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

1,857
citations

346980

22
h-index

312153

41
g-index

78
all docs

78
docs citations

78
times ranked

1630
citing authors

#	ARTICLE	IF	CITATIONS
1	Household Migration and Intentions for Future Migration in the Climate Change Vulnerable Lower Meghna Estuary of Coastal Bangladesh. Sustainability, 2022, 14, 4686.	1.6	4
2	Coupled Adaptive Cycles of Shoreline Change and Households in Deltaic Bangladesh: Analysis of a 30-Year Shoreline Change Record and Recent Population Impacts. Annals of the American Association of Geographers, 2021, 111, 1002-1024.	1.5	6
3	Coping Strategies of People Displaced by Riverbank Erosion in the Lower Meghna Estuary. Springer Geography, 2021, , 227-239.	0.3	4
4	Riverbank Erosions, Coping Strategies, and Resilience Thinking of the Lower-Meghna River Basin Community, Bangladesh. Climate Change Management, 2021, , 259-278.	0.6	2
5	Explaining mobility using the Community Capital Framework and Place Attachment concepts: A case study of riverbank erosion in the Lower Meghna Estuary, Bangladesh. Applied Geography, 2020, 125, 102199.	1.7	15
6	A Quantitative Framework for Analyzing Spatial Dynamics of Flood Events: A Case Study of Super Cyclone Amphan. Remote Sensing, 2020, 12, 3454.	1.8	25
7	Coastal Erosion and Human Perceptions of Revetment Protection in the Lower Meghna Estuary of Bangladesh. Remote Sensing, 2020, 12, 3108.	1.8	16
8	Convergence Phenomenon. , 2019, , 195-231.		1
9	Channeling Disaster Aid: Process and Problems. , 2019, , 43-99.		1
10	Disaster Relief Provision. , 2019, , 101-140.		0
11	Climate Change-Induced Environmental Hazards and Aila Relief Measures Undertaken to Sundarbans in Bangladesh and India. Coastal Research Library, 2019, , 469-490.	0.2	4
12	Internal migration in Bangladesh. , 2018, , 225-237.		0
13	Effectiveness of earthquakes relief efforts in Nepal: opinions of the survivors. Natural Hazards, 2017, 85, 1169-1188.	1.6	35
14	Climate Change and Sea Level Rise in Bangladesh. , 2017, , 83-119.		1
15	Land Use Change and Coastal Management. , 2017, , 183-207.		15
16	Tropical Cyclones and Storm Surges. , 2017, , 35-81.		3
17	Structural Adaptation. , 2017, , 257-301.		5
18	Nonstructural Adaptation. , 2017, , 209-256.		2

#	ARTICLE	IF	CITATIONS
19	Coastal Landform Changes. , 2017, , 121-152.		7
20	Selected physical parameters as determinants of flood fatalities in Bangladesh, 1972â€“2013. Natural Hazards, 2016, 83, 1703.	1.6	16
21	Safety Measures after the 2011 Joplin, Missouri, Tornado. Geographical Review, 2015, 105, 199-215.	0.9	1
22	Linking Coastal Disasters and Migration: A Case Study of Kutubdia Island, Bangladesh. Professional Geographer, 2015, 67, 218-228.	1.0	23
23	Predictors of compliance with tornado warnings issued in Joplin, Missouri, in 2011. Disasters, 2015, 39, 108-124.	1.1	33
24	Spatial Analyses of the 2011 Joplin Tornado Mortality: Deaths by Interpolated Damage Zones and Location of Victims. Weather, Climate, and Society, 2014, 6, 161-174.	0.5	15
25	Post-Sidr public housing assistance in Bangladesh: a case study. Environmental Hazards, 2013, 12, 166-179.	1.4	23
26	Factors Affecting Evacuation Behavior: The Case of 2007 Cyclone Sidr, Bangladesh. Professional Geographer, 2012, 64, 401-414.	1.0	72
27	Post-Cyclone Sidr nutritional status of women and children in coastal Bangladesh: an empirical study. Natural Hazards, 2012, 64, 19-36.	1.6	19
28	Exploring probable reasons for record fatalities: the case of 2011 Joplin, Missouri, Tornado. Natural Hazards, 2012, 64, 1511-1526.	1.6	30
29	Opportunities and challenges in rebuilding tornado-impacted Greensburg, Kansas as â€œstronger, better, and greenerâ€. Geo Journal, 2011, 76, 93-108.	1.7	14
30	Post-Cyclone Sidr illness patterns in coastal Bangladesh: an empirical study. Natural Hazards, 2011, 56, 841-852.	1.6	32
31	Human injuries caused by Bangladeshâ€™s cyclone sidr: an empirical study. Natural Hazards, 2010, 54, 483-495.	1.6	59
32	Urban earthquake hazard: perceived seismic risk and preparedness in Dhaka City, Bangladesh. Disasters, 2010, 34, 337-359.	1.1	118
33	Why relatively fewer people died? The case of Bangladeshâ€™s Cyclone Sidr. Natural Hazards, 2009, 50, 289-304.	1.6	280
34	Exploring Location in Introductory Human Geography: The Case of Kansas Towns and Cities. The Social Studies, 2007, 98, 28-34.	0.4	0
35	Disaster relief efforts: an update. Progress in Development Studies, 2006, 6, 211-223.	1.0	28
36	Treatment delay period: The case of arsenicosis in rural Bangladesh. Health and Place, 2006, 12, 580-593.	1.5	4

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37	Bangladeshi American Response to the 1998 Status of Forces Agreement (SOFA): An Assessment*. Professional Geographer, 2005, 57, 495-505.	1.0	1
38	Evidence against disaster-induced migration: the 2004 tornado in north-central Bangladesh. Disasters, 2005, 29, 370-385.	1.1	118
39	Arsenic contamination awareness among the rural residents in Bangladesh. Social Science and Medicine, 2004, 59, 1741-1755.	1.8	42
40	Impact of costal embankment on the flash flood in Bangladesh: a case study. Applied Geography, 2004, 24, 241-258.	1.7	61
41	Relief assistance to 1998 flood victims: a comparison of the performance of the government and NGOs. Geographical Journal, 2003, 169, 75-89.	1.6	40
42	Primary Care Providers Bypassing in Rural Kansas. Transactions of the Kansas Academy of Science, 2002, 105, 79-90.	0.0	3
43	Utilization of health facilities and trained birth attendants for childbirth in rural Bangladesh: an empirical study. Social Science and Medicine, 2002, 54, 1755-1765.	1.8	122
44	Labour-market participation of Asian Indian immigrant women in the greater Kansas City Metropolitan Area, USA. International Journal of Population Geography: IJPG, 2002, 8, 409-428.	0.8	1
45	ARSENIC POISONING IN BANGLADESH: A GEOGRAPHIC ANALYSIS. Journal of the American Water Resources Association, 2000, 36, 799-809.	1.0	19
46	Trafficking in Bangladeshi Women and Girls. Geographical Review, 2000, 90, 268.	0.9	18
47	Women's Awareness of and Attitudes Towards the Flood Action Plan (FAP) of Bangladesh: A Comparative Study. Environmental Management, 1999, 23, 103-114.	1.2	9
48	National health care "by-passing"™ in Bangladesh: a comparative study. Social Science and Medicine, 1999, 49, 679-689.	1.8	12
49	Coping with the 1996 Tornado in Tangail, Bangladesh: An Analysis of Field Data. Professional Geographer, 1998, 50, 287-301.	1.0	20
50	Flood research in Bangladesh in retrospect and prospect: A review. Geoforum, 1997, 28, 121-131.	1.4	78
51	Spatial patterns of Asian immigration flow to the United States: A cross-national study. Applied Geographic Studies, 1997, 1, 215-230.	0.2	1
52	Farmers' Responses to the Flood Action Plan (FAP) of Bangladesh: An empirical study. World Development, 1995, 23, 299-309.	2.6	34
53	GENDER RATIOS IN THE SMAS OF BANGLADESH: IS THE GAP DECLINING?. Urban Geography, 1994, 15, 345-361.	1.7	2
54	Commentary on Kearns's "Place and Health: Toward a Reformed Medical Geography". Professional Geographer, 1994, 46, 504-505.	1.0	24

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55	Flood Damage to Rice Crop in Bangladesh. <i>Geographical Review</i> , 1993, 83, 150.	0.9	44
56	Choropleth Map Review: A Class Exercise. <i>Journal of Geography</i> , 1993, 92, 227-230.	1.8	2
57	Family planning availability and contraceptive use in rural Bangladesh: An examination of the distance decay effect. <i>Socio-Economic Planning Sciences</i> , 1991, 25, 269-282.	2.5	4
58	Contraceptive Intention Behavior in Rural Bangladesh: Factors in the Diffusion of an Innovation. <i>Economic Geography</i> , 1990, 66, 123.	2.1	6
59	Factors Affecting Infant Mortality in Rural Bangladesh: Results from a Retrospective Sample Survey. <i>Rural Sociology</i> , 1990, 55, 522-540.	1.1	3
60	Flood problems in Bangladesh: Is there an indigenous solution?. <i>Environmental Management</i> , 1987, 11, 155-173.	1.2	100
61	Performance of supply-oriented family planning policy in Bangladesh: An examination. <i>Social Science and Medicine</i> , 1986, 22, 639-644.	1.8	1
62	Approaches to medical geography: An historical perspective. <i>Social Science and Medicine</i> , 1985, 20, 399-404.	1.8	23
63	Perception of and agricultural adjustment to floods in Jamuna floodplain, Bangladesh. <i>Human Ecology</i> , 1984, 12, 3-19.	0.7	78
64	A note on the hierarchy of health facilities in Bangladesh. <i>Social Science and Medicine</i> , 1983, 17, 189-191.	1.8	8
65	Sub-national level analysis of 2015 earthquakes injury rates and determinants in Nepal: applications of global and local regression models. <i>Geo Journal</i> , 0, , 1.	1.7	0