

# Mohammad Alauddin

## List of Publications by Year in descending order

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Version: 2024-02-01

56  
papers

1,287  
citations

430754

18  
h-index

395590

33  
g-index

59  
all docs

59  
docs citations

59  
times ranked

1147  
citing authors

#	ARTICLE	IF	CITATIONS
1	What defines livelihood vulnerability to climate change in rain-fed, rural regions? A qualitative study of men's and women's vulnerability to climate change in Pakistan's Punjab. <i>Cogent Social Sciences</i> , 2022, 8, .	0.5	6
2	Do trends in Bangladeshi rice yields support Conway's hypotheses about the consequences of modern agroecosystems?. <i>Economic Analysis and Policy</i> , 2021, 71, 342-354.	3.2	3
3	Adoption of alternate wetting and drying (AWD) irrigation as a water-saving technology in Bangladesh: Economic and environmental considerations. <i>Land Use Policy</i> , 2020, 91, 104430.	2.5	35
4	Farmers' perceptions and management of risk in rice/shrimp farming systems in South-West Coastal Bangladesh. <i>Land Use Policy</i> , 2020, 95, 104577.	2.5	30
5	Climate sensitivity of wheat yield in Bangladesh: Implications for the United Nations sustainable development goals 2 and 6. <i>Land Use Policy</i> , 2019, 87, 104023.	2.5	20
6	Labour quality and benefits reaped from global economic integration: An application of dynamic panel SGMM estimators. <i>Economic Analysis and Policy</i> , 2019, 63, 92-106.	3.2	9
7	Farmers' perceptions and management of risk in rice-based farming systems of south-west coastal Bangladesh. <i>Land Use Policy</i> , 2019, 86, 177-188.	2.5	14
8	Agricultural Diversity and Sustainability: General Features and Bangladeshi Illustrations. <i>Sustainability</i> , 2019, 11, 6004.	1.6	11
9	Farm-level adaptation to climate change in Western Bangladesh: An analysis of adaptation dynamics, profitability and risks. <i>Land Use Policy</i> , 2017, 64, 212-224.	2.5	86
10	Farmers' perceptions of and responses to environmental change in southwest coastal Bangladesh. <i>Asia Pacific Viewpoint</i> , 2017, 58, 362-378.	0.8	21
11	What determines students' expectations and preferences in university teaching and learning? An instrumental variable approach. <i>Economic Analysis and Policy</i> , 2017, 56, 18-27.	3.2	3
12	Determinants and implications of crop production loss: An empirical exploration using ordered probit analysis. <i>Land Use Policy</i> , 2017, 67, 527-536.	2.5	15
13	What determines students' perceptions in course evaluation rating in higher education? An econometric exploration. <i>Economic Analysis and Policy</i> , 2016, 52, 123-130.	3.2	4
14	What determines students' study practices in higher education? An instrumental variable approach. <i>Economic Analysis and Policy</i> , 2016, 51, 46-54.	3.2	6
15	Farming adaptation to environmental change in coastal Bangladesh: shrimp culture versus crop diversification. <i>Environment, Development and Sustainability</i> , 2016, 18, 1195-1216.	2.7	37
16	The changing academic environment and diversity in students' study philosophy, beliefs and attitudes in higher education. <i>Higher Education Research and Development</i> , 2014, 33, 857-870.	1.9	11
17	Four decades of rice water productivity in Bangladesh: A spatio-temporal analysis of district level panel data. <i>Economic Analysis and Policy</i> , 2014, 44, 51-64.	3.2	7
18	Climate change and farm-level adaptation decisions and strategies in drought-prone and groundwater-depleted areas of Bangladesh: an empirical investigation. <i>Ecological Economics</i> , 2014, 106, 204-213.	2.9	170

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19	Does the student evaluation of teaching instrument really measure instructors' teaching effectiveness? An econometric analysis of students' perceptions in economics courses. <i>Economic Analysis and Policy</i> , 2014, 44, 156-168.	3.2	19
20	Inter-district rice water productivity differences in Bangladesh: An empirical exploration and implications. <i>Ecological Economics</i> , 2013, 93, 210-218.	2.9	35
21	Input-Orientated Data Envelopment Analysis Framework for Measuring and Decomposing Economic, Environmental and Ecological Efficiency: An Application to OECD Agriculture. <i>Environmental and Resource Economics</i> , 2012, 51, 431-452.	1.5	74
22	Analysis of agricultural sustainability: A review of exergy methodologies and their application in OECD countries. <i>International Journal of Energy Research</i> , 2011, 35, 459-476.	2.2	23
23	Does performance in progressive assessment influence the outcome in final examination? An Australian experience. <i>Educational Assessment, Evaluation and Accountability</i> , 2010, 22, 293-305.	1.3	5
24	Assessing the eco-environmental performance of agricultural production in OECD countries: the use of nitrogen flows and balance. <i>Nutrient Cycling in Agroecosystems</i> , 2010, 87, 353-368.	1.1	44
25	Explaining agricultural productivity growth: an international perspective. <i>Agricultural Economics (United Kingdom)</i> , 2010, 41, 1-14.	2.0	110
26	Agricultural intensification, irrigation and the environment in South Asia: Issues and policy options. <i>Ecological Economics</i> , 2008, 65, 111-124.	2.9	137
27	Economic analysis of food-borne diseases control program in Australia. <i>International Journal of Social Economics</i> , 2005, 32, 767-782.	1.1	1
28	Trade Liberalization in Bangladesh: The Process and Its Impact on Macro Variables Particularly Export Expansion. <i>Journal of Developing Areas</i> , 2005, 39, 127-150.	0.2	24
29	Recent Developments in the Bangladesh Economy. , 2005, , 11-27.		2
30	Environmentalizing economic development: a South Asian perspective. <i>Ecological Economics</i> , 2004, 51, 251-270.	2.9	16
31	Teaching economics in a changing university environment. <i>International Journal of Social Economics</i> , 2004, 31, 706-720.	1.1	9
32	From a Vicious Circle of Anxiety to a Virtuous Circle of Learning: Experience of Teaching Statistics to a Heterogeneous Clientele. <i>American Journal of Applied Sciences</i> , 2004, 1, 202-208.	0.1	5
33	Economic Liberalisation and Environmental Concerns: A South Asian Perspective*. <i>South Asia: Journal of South Asia Studies</i> , 2003, 26, 439-453.	0.2	5
34	CHANGING ACADEMIC ENVIRONMENT AND TEACHING OF ECONOMICS AT THE UNIVERSITY LEVEL: SOME CRITICAL ISSUES ANALYSED WITH THE HELP OF MICROECONOMICS. <i>Economic Papers</i> , 2000, 19, 1-17.	0.4	11
35	Have women lost out in the development process?. <i>International Journal of Social Economics</i> , 1996, 23, 370-390.	1.1	4
36	Labor absorption and agricultural development: Bangladesh's experience and predicament. <i>World Development</i> , 1995, 23, 281-297.	2.6	25

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37	Individual Transferable Quota Markets and Investment Decisions in the Fixed Gear Sablefish Industry. <i>Journal of Environmental Economics and Management</i> , 1994, 27, 185-204.	2.1	32
38	Divergency between average and frontier production technologies: an empirical investigation for Bangladesh. <i>Applied Economics</i> , 1993, 25, 379-388.	1.2	12
39	Consumption, savings and investment by social class in Bangladesh: Does the rural sector support the Urban sector?. <i>Journal of Development Studies</i> , 1993, 30, 226-245.	1.2	3
40	Rural-urban migration and poverty in South Asia. <i>Journal of Contemporary Asia</i> , 1992, 22, 57-72.	1.1	12
41	Welfare Consequences of Green Revolution Technology: Changes in Bangladeshi Food Production and Diet. <i>Development and Change</i> , 1991, 22, 497-517.	2.0	3
42	The 'Green Revolution' and Labour Absorption in Bangladesh Agriculture: The Relevance of the East Asian Experience. <i>Pakistan Development Review</i> , 1991, 30, 173-188.	0.3	4
43	Poverty, resource distribution and security: The impact of new agricultural technology in rural Bangladesh. <i>Journal of Development Studies</i> , 1989, 25, 550-570.	1.2	7
44	Biochemical technology and Bangladeshi land productivity: Diwan and Kallianpuf's analysis reapplied and critically examined. <i>Applied Economics</i> , 1989, 21, 741-760.	1.2	1
45	HAS THE GREEN REVOLUTION DESTABILIZED FOOD PRODUCTION?: SOME EVIDENCE FROM BANGLADESH. <i>Developing Economies</i> , 1988, 26, 141-160.	0.5	5
46	Impact of new agricultural technology on the instability of foodgrain production and yield. <i>Journal of Development Economics</i> , 1988, 29, 199-227.	2.1	13
47	The Use of Input-Output Analysis to Determine the Appropriateness of Technology and Industries: Evidence from Bangladesh. <i>Economic Development and Cultural Change</i> , 1988, 36, 369-391.	0.9	8
48	Patterns and Determinants of Adoption of High Yielding Varieties: Farm-level Evidence from Bangladesh. <i>Pakistan Development Review</i> , 1988, 27, 183-210.	0.3	11
49	Trends and projections for Bangladeshi food production. <i>Food Policy</i> , 1987, 12, 318-331.	2.8	18
50	Identification of key sectors in the Bangladesh economy: A linkage analysis approach. <i>Applied Economics</i> , 1986, 18, 421-442.	1.2	19
51	Market Analysis, Technical Change and Income Distribution in Semi-Subsistence Agriculture: the Case of Bangladesh. <i>Agricultural Economics (United Kingdom)</i> , 1986, 1, 1-18.	2.0	4
52	Growth and change in the crop sector of Bangladesh: A disaggregated analysis. <i>Journal of Contemporary Asia</i> , 1986, 16, 55-74.	1.1	3
53	Inappropriate industries and inefficient resource-use in bangladesh: Some evidence from input-output analysis. <i>Socio-Economic Planning Sciences</i> , 1986, 20, 135-143.	2.5	1
54	Bangladeshi and international agricultural research: Administrative and economic issues. <i>Agricultural Administration</i> , 1986, 21, 1-20.	0.3	4

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55	DECOMPOSITION METHODS, AGRICULTURAL PRODUCTIVITY GROWTH AND TECHNOLOGICAL CHANGE: A CRITIQUE SUPPORTED BY BANGLADESHI DATA <sup>*</sup> . Oxford Bulletin of Economics and Statistics, 1986, 48, 353-372.	0.9	12
56	Inter-industry analysis of employment linkages in Bangladesh. Economic Change and Restructuring, 1985, 19, 24-32.	0.4	9