Azam Chaudhry

List of Publications by Year
in descending order

35 papers	551 citations	1040056 9 h-index	713466 21 g-index
36 all docs	36 docs citations	36 times ranked	359 citing authors

#	Article	IF	Citations
1	Innovation strategies and productivity growth in developing countries: Firm-level evidence from Pakistani manufacturers. Journal of Asian Economics, 2022, 81, 101484.	2.7	3
2	Where to Locate? The Correlation Between Spatial Proximity and Location Choice of New Firms: The Case of Pakistan*. Asian Economic Journal, 2021, 35, 187-208.	0.9	0
3	It is not power, but how you use it: Experimental evidence on altruism from households in Pakistan. Applied Economics Letters, 2020, 27, 426-431.	1.8	3
4	Young innovative companies and employment creation, evidence from the Pakistani textiles sector. World Development, 2019, 117, 139-152.	4.9	16
5	Identifying and Understanding High Growth Firms in the Pakistani Textile and Apparel Sectors. The Lahore Journal of Economics, 2019, 24, 73-92.	0.2	0
6	Closed-form solutions of Lucasâ€"Uzawa model with externalities via partial Hamiltonian approach. Computational and Applied Mathematics, 2018, 37, 5146-5161.	1.3	4
7	Innovation and firm performance in developing countries: The case of Pakistani textile and apparel manufacturers. Research Policy, 2018, 47, 1283-1294.	6.4	138
8	Closed-form solutions for the Lucas-Uzawa growth model with logarithmic utility preferences via the partial Hamiltonian approach. Discrete and Continuous Dynamical Systems - Series S, 2018, 11, 643-654.	1.1	5
9	Unique and multiple equilibria in a macroeconomic model with environmental quality: An analysis of local stability. Economic Modelling, 2017, 63, 206-214.	3.8	5
10	Organizational Barriers to Technology Adoption: Evidence from Soccer-Ball Producers in Pakistan*. Quarterly Journal of Economics, 2017, 132, 1101-1164.	8.6	123
11	COMPARISON OF CLOSED-FORM SOLUTIONS FOR THE LUCAS-UZAWA MODEL VIA THE PARTIAL HAMILTONIAN APPROACH AND THE CLASSICAL APPROACH. Mathematical Modelling and Analysis, 2017, 22, 464-483.	1.5	6
12	Pakistanâ€™s Experience with the Pakistanâ€"China FTA: Lessons for CPEC. The Lahore Journal of Economics, 2017, 22, 1-24.	0.2	7
13	A panel data analysis of electricity demand in the Pakistani industrial sector. Energy Sources, Part B: Economics, Planning and Policy, 2016, 11, 73-79.	3.4	4
14	On the Origins and Development of Pakistan's Soccer-Ball Cluster. World Bank Economic Review, 2016, , lhw015.	2.4	0
15	A partial Lagrangian method for dynamical systems. Nonlinear Dynamics, 2016, 84, 1783-1794.	5.2	14
16	Closed-form solutions for the Lucasâ€"Uzawa model of economic growth via the partial Hamiltonian approach. Communications in Nonlinear Science and Numerical Simulation, 2016, 30, 299-306.	3.3	28
17	Innovation in the Textiles Sector: A Firm-Level Analysis of Technological and Nontechnological Innovation. The Lahore Journal of Economics, 2016, 21, 129-166.	0.2	5
18	Innovation and Technological Upgrading in Lahore: Results From the LCCI Business Confidence Survey 2016. The Lahore Journal of Economics, 2016, 21, 393-415.	0.2	0

#	Article	IF	Citations
19	The effects of external migration on enrolments, accumulated schooling and dropouts in Punjab. Applied Economics, 2015, 47, 1607-1632.	2.2	10
20	Markup and Cost Dispersion across Firms: Direct Evidence from Producer Surveys in Pakistan. American Economic Review, 2015, 105, 537-544.	8.5	40
21	Does genetic proximity to high growth countries affect a country's own growth?. Economic Modelling, 2015, 51, 444-453.	3.8	9
22	The Economic Impact of New Firms in Punjab. The Lahore Journal of Economics, 2015, 20, 143-182.	0.2	3
23	The Performance Evaluation System in Pakistan's Civil Service. Africa's Public Service Delivery and Performance Review (APSDPR), 2015, 3, 81.	0.7	4
24	A partial Hamiltonian approach for current value Hamiltonian systems. Communications in Nonlinear Science and Numerical Simulation, 2014, 19, 3600-3610.	3.3	37
25	The Need for a Coordinated Industrial Strategy to Boost Pakistani Exports: Lessons from Asia. The Lahore Journal of Economics, 2014, 19, 177-206.	0.2	2
26	A structural VAR analysis of the impact of macroeconomic shocks on Pakistan's textile exports. Economic Modelling, 2013, 32, 302-315.	3.8	5
27	The political economy of income comparisons and economic growth. Economic Modelling, 2013, 31, 214-222.	3.8	2
28	Patronage in Rural Punjab: Evidence from a New Household Survey Dataset. The Lahore Journal of Economics, 2013, 18, 183-209.	0.2	4
29	The Birth of Exporters: Entry and Scale of Firms in Punjab's Export Sectors. The Lahore Journal of Economics, 2012, 17, 191-212.	0.2	0
30	Tariffs, Trade and Economic Growth in a Model with Institutional Quality. The Lahore Journal of Economics, 2011, 16, 31-54.	0.2	1
31	DO GOVERNMENTS SUPPRESS GROWTH? INSTITUTIONS, RENT-SEEKING, AND INNOVATION BLOCKING IN A MODEL OF SCHUMPETERIAN GROWTH. Economics and Politics, 2007, 19, 35-52.	1.1	30
32	Political Competition Between Countries and Economic Growth. Review of Development Economics, 2006, 10, 666-682.	1.9	21
33	The International Finance Corporation's MBA Survey: How Developing Country Firms Rate Local Business School Training. Policy Research Working Papers, 2003, , .	1.4	3
34	Beyond the Poverty Line: A Multidimensional Analysis of Poverty in Pakistan. , 0, , 332-357.		1
35	Do Governments Suppress Growth?: Institutions, Rent-Seeking, and Innovation Blocking in a Model of Schumpeterian Growth. SSRN Electronic Journal, 0, , .	0.4	3