

Vinish Kathuria

List of Publications by Year in descending order

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55
papers

1,407
citations

394286

19
h-index

360920

35
g-index

55
all docs

55
docs citations

55
times ranked

939
citing authors

#	ARTICLE	IF	CITATIONS
1	What Role Has Structural Change Played in Growth Accelerations for the Indian States? An Analysis for Pre- and Post-liberalization Periods. <i>South Asia Economic Journal</i> , 2022, 23, 61-85.	0.8	0
2	Impact of institutional reforms on the performance of distribution utilities in India – A dynamic panel data analysis. <i>Energy Policy</i> , 2021, 158, 112560.	4.2	2
3	Is Exchange Rate Volatility Symmetric to Oil Price Volatility? An Investigation for India. <i>Journal of Quantitative Economics</i> , 2020, 18, 525-550.	0.2	4
4	Money, Land or self-employment? Understanding preference heterogeneity in landowners' choices for compensation under land acquisition in India. <i>Land Use Policy</i> , 2020, 97, 104802.	2.5	12
5	Slippery space and sticky places: evidence from the Indian IT industry. <i>Regional Studies, Regional Science</i> , 2020, 7, 52-74.	0.7	5
6	Impact of corporate governance norms on the performance of Indian utilities. <i>Energy Policy</i> , 2020, 140, 111414.	4.2	22
7	Structural change and technical efficiency: a study of Indian pulp and paper industry. <i>Indian Growth and Development Review</i> , 2019, 13, 207-226.	0.5	0
8	Growth and Investment: Testing for the Relationship for South Asian Countries. <i>Millennial Asia</i> , 2019, 10, 337-371.	0.9	2
9	Does Environmental Governance Matter for Foreign Direct Investment? Testing the Pollution Haven Hypothesis for Indian States. <i>Asian Development Review</i> , 2018, 35, 81-107.	0.8	23
10	What explains investment-resource gap in wind power technology in India? Testing for the relevance of local factors. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 82, 1514-1527.	8.2	4
11	Outward foreign direct investment from Indian manufacturing firms - does transaction cost theory explains early choices?. <i>International Journal of Comparative Management</i> , 2018, 1, 133.	0.4	1
12	Effect of International Clearing Union on exchange market pressure. <i>Journal of Economic Studies</i> , 2018, 45, 1032-1053.	1.0	1
13	ICT access: Testing for convergence across countries. <i>Information Society</i> , 2018, 34, 166-182.	1.7	11
14	The Role of Access Mechanisms in Effective Rehabilitation of Displaced Farmers Due to Development Projects. <i>Journal of Development Studies</i> , 2017, 53, 548-564.	1.2	6
15	Have the Special Economic Zones Succeeded in Attracting FDI? – Analysis for India. <i>Theoretical Economics Letters</i> , 2017, 07, 623-642.	0.2	8
16	Is There a Reserve Saving Effect of International Clearing Union? Testing for Asian Clearing Union. <i>Theoretical Economics Letters</i> , 2017, 07, 562-574.	0.2	0
17	Do Informal Sector Wages Explain Rural Poverty? Evidence from India. <i>Journal of Poverty</i> , 2016, 20, 73-101.	0.6	6
18	The effect of regulatory governance on efficiency of thermal power generation in India: A stochastic frontier analysis. <i>Energy Policy</i> , 2016, 89, 11-24.	4.2	65

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19	Role of policy in deployment of wind energy: evidence across states of India. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 53, 422-432.	8.2	19
20	FDI (foreign direct investment) in wind energy sector in India: Testing the effectiveness of state policies using panel data. <i>Energy</i> , 2015, 80, 190-202.	4.5	25
21	Gas based power generation in India: Lessons from a transaction cost analysis. <i>Energy Strategy Reviews</i> , 2015, 8, 1-7.	3.3	4
22	MODELLING DIFFUSION OF WIND POWER ACROSS COUNTRIES. <i>International Journal of Innovation Management</i> , 2015, 19, 1550037.	0.7	5
23	The transaction costs driving captive power generation: Evidence from India. <i>Energy Policy</i> , 2014, 75, 179-188.	4.2	15
24	Does banking development matter for new firm creation in the informal sector? Evidence from India. <i>Review of Development Finance</i> , 2014, 4, 38-49.	2.6	21
25	Utility reforms in developing countries: Learning from the experiences of Delhi. <i>Utilities Policy</i> , 2014, 29, 1-16.	2.1	14
26	Small Industry in India: Are CETPs an Appropriate Response for Controlling Pollution?. <i>India Studies in Business and Economics</i> , 2014, , 245-260.	0.2	5
27	The effects of economic reforms on manufacturing dualism: Evidence from India. <i>Journal of Comparative Economics</i> , 2013, 41, 1240-1262.	1.2	35
28	Environmental Cost of Using Top-soil for Brick-Making. <i>Review of Market Integration</i> , 2013, 5, 171-201.	0.3	13
29	Does Environmental Quality Influence FDI Inflows? A Panel Data Analysis for Indian States. <i>Review of Market Integration</i> , 2013, 5, 303-328.	0.3	5
30	Institution of Stateâ€œBusiness Relation and Its Impact on Manufacturing Productivity Growth in India: A Post-reform Analysis. <i>South Asia Economic Journal</i> , 2013, 14, 83-108.	0.8	6
31	Do effective stateâ€œbusiness relations matter for firm performance? A study of Indian manufacturing. <i>Journal of the Asia Pacific Economy</i> , 2013, 18, 654-672.	1.0	1
32	Is Manufacturing an Engine of Growth in India in the Post-Nineties?. <i>Journal of South Asian Development</i> , 2013, 8, 385-408.	0.6	25
33	Impact of Human Capital on Manufacturing Productivity Growth in India. , 2013, , 23-37.		8
34	Link between Exporting and Productivity. <i>Science, Technology and Society</i> , 2011, 16, 309-331.	1.1	1
35	Rain, rain, go away? The investment climate, state business relations and firm performance in India. <i>International Journal of Trade and Global Markets</i> , 2011, 4, 172.	0.1	4
36	Foreign Direct Investment and R&D: Substitutes or Complementsâ€œA Case of Indian Manufacturing after 1991 Reforms. <i>World Development</i> , 2011, 39, 1226-1239.	2.6	93

#	ARTICLE	IF	CITATIONS
37	Does the Technology Gap Influence Spillovers? A Post-liberalization Analysis of Indian Manufacturing Industries. <i>Oxford Development Studies</i> , 2010, 38, 145-170.	0.9	22
38	Public disclosures: using information to reduce pollution in developing countries. <i>Environment, Development and Sustainability</i> , 2009, 11, 955-970.	2.7	31
39	Informal regulation of pollution in a developing country: Evidence from India. <i>Ecological Economics</i> , 2007, 63, 403-417.	2.9	162
40	MANAGING POLLUTION FROM SSIs â€“ DESIGNING FOR A SUSTAINABLE INSTITUTION. <i>Environment, Development and Sustainability</i> , 2007, 9, 107-130.	2.7	4
41	Is Economic Growth Sustainable? Environmental Quality of Indian States Post 1991. <i>SSRN Electronic Journal</i> , 2006, , .	0.4	1
42	Is economic growth sustainable? Environmental quality of Indian States after 1991. <i>International Journal of Sustainable Development</i> , 2006, 9, 38.	0.1	28
43	Controlling water pollution in developing and transition countriesâ€™ lessons from three successful cases. <i>Journal of Environmental Management</i> , 2006, 78, 405-426.	3.8	79
44	Monitoring and enforcement: Is two-tier regulation robust? â€™ A case study of Ankleshwar, India. <i>Ecological Economics</i> , 2006, 57, 477-493.	2.9	29
45	Inter-State Disparities in Health Outcomes in Rural India: An Analysis Using a Stochastic Production Frontier Approach. <i>Development Policy Review</i> , 2005, 23, 145-163.	1.0	24
46	Impact of CNG on vehicular pollution in Delhi: a note. <i>Transportation Research, Part D: Transport and Environment</i> , 2004, 9, 409-417.	3.2	50
47	Liberalisation, FDI, and productivity spillovers--an analysis of Indian manufacturing firms. <i>Oxford Economic Papers</i> , 2002, 54, 688-718.	0.7	103
48	Technology transfer for GHG reduction. <i>Technological Forecasting and Social Change</i> , 2002, 69, 405-430.	6.2	24
49	Vehicular pollution control in Delhi. <i>Transportation Research, Part D: Transport and Environment</i> , 2002, 7, 373-387.	3.2	41
50	Foreign firms, technology transfer and knowledge spillovers to Indian manufacturing firms: a stochastic frontier analysis. <i>Applied Economics</i> , 2001, 33, 625-642.	1.2	103
51	Productivity spillovers from technology transfer to Indian manufacturing firms. <i>Journal of International Development</i> , 2000, 12, 343-369.	0.9	179
52	Strategies to Meet Competition: Firm-level Study of Indian Machine Tools Industry. <i>Journal of Entrepreneurship</i> , 1999, 8, 1-24.	1.3	2
53	Role of Externalities in Inducing Technical Change. <i>Technological Forecasting and Social Change</i> , 1999, 61, 25-44.	6.2	12
54	Board Size and Corporate Financial Performance: An Investigation. <i>Vikalpa</i> , 1999, 24, 11-17.	0.8	33

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55	Technology Transfer and Spillovers for Indian Manufacturing Firms. Development Policy Review, 1998, 16, 73-91.	1.0	9