Xiaolan Fu

List of Publications by Year
in descending order

58 papers	3,188 citations	257357 24 h-index	223716 46 g-index
67 all docs	67 docs citations	67 times ranked	1985 citing authors

#	Article	IF	Citations
1	The Role of Foreign Technology and Indigenous Innovation in the Emerging Economies: Technological Change and Catching-up. World Development, 2011, 39, 1204-1212.	2.6	506
2	Foreign Direct Investment, Absorptive Capacity and Regional Innovation Capabilities: Evidence from China. Oxford Development Studies, 2008, 36, 89-110.	0.9	297
3	Indigenous and Foreign Innovation Efforts and Drivers of Technological Upgrading: Evidence from China. World Development, 2011, 39, 1213-1225.	2.6	229
4	THE CREATION AND DIFFUSION OF INNOVATION IN DEVELOPING COUNTRIES: A SYSTEMATIC LITERATURE REVIEW. Journal of Economic Surveys, 2016, 30, 884-912.	3.7	169
5	International research collaboration: An emerging domain of innovation studies?. Research Policy, 2019, 48, 149-168.	3.3	148
6	Drivers of Export Upgrading. World Development, 2013, 51, 221-233.	2.6	135
7	Limited linkages from growth engines and regional disparities in China. Journal of Comparative Economics, 2004, 32, 148-164.	1.2	128
8	The Impact of Mobile Phone Technology on Agricultural Extension Services Delivery: Evidence from India. Journal of Development Studies, 2016, 52, 1561-1576.	1.2	104
9	Innovation and productivity in formal and informal firms in Ghana. Technological Forecasting and Social Change, 2018, 131, 315-325.	6.2	102
10	Foreign Direct Investment and Managerial Knowledge Spillovers through the Diffusion of Management Practices. Journal of Management Studies, 2012, 49, 970-999.	6.0	99
11	FDI and environmental regulations in China. Journal of the Asia Pacific Economy, 2008, 13, 332-353.	1.0	96
12	Technology transfer, indigenous innovation and leapfrogging in green technology: the solar-PV industry in China and India. Journal of Chinese Economic and Business Studies, 2011, 9, 329-347.	1.6	95
13	How does openness affect the importance of incentives for innovation?. Research Policy, 2012, 41, 512-523.	3.3	93
14	Exploring the cross-country gap in patenting: A Stochastic Frontier Approach. Research Policy, 2009, 38, 1203-1213.	3.3	80
15	Collaboration with foreign universities for innovation: evidence from Chinese manufacturing firms. International Journal of Technology Management, 2016, 70, 193.	0.2	73
16	Processing Trade, FDI and the Exports of Indigenous Firms: Firmâ€Level Evidence fromÂTechnologyâ€Intensive Industries in China. Oxford Bulletin of Economics and Statistics, 2011, 73, 792-817.	0.9	60
17	Reverse knowledge acquisition in emerging market MNEs: The experiences of Huawei and ZTE. Journal of Business Research, 2018, 93, 202-215.	5.8	60
18	Unpacking the Relationship between Outward Direct Investment and Innovation Performance: Evidence from Chinese firms. World Development, 2018, 102, 111-123.	2.6	56

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19	Township and Village Enterprises in China. Journal of Development Studies, 2003, 39, 27-46.	1.2	51
20	Chinese MNEs and managerial knowledge transfer in Africa: the case of the construction sector in Ghana. Journal of Chinese Economic and Business Studies, 2015, 13, 285-310.	1.6	51
21	Green windows of opportunity: latecomer development in the age of transformation toward sustainability. Industrial and Corporate Change, 2021, 29, 1193-1209.	1.7	51
22	Exports, technical progress and productivity growth in a transition economy: a non-parametric approach for China. Applied Economics, 2005, 37, 725-739.	1.2	44
23	Diffusion of industrial robotics and inclusive growth: Labour market evidence from cross country data. Journal of Business Research, 2021, 122, 670-684.	5.8	39
24	Exports, Foreign Direct Investment and Economic Development in China. , 2004, , .		32
25	Open Innovation as a Response to Constraints and Risks: Evidence from China. Asian Economic Papers, 2014, 13, 30-58.	3.3	29
26	The Growth Impact of Chinese Direct Investment on Host Developing Countries. International Business Review, 2020, 29, 101658.	2.6	26
27	Enhancing China's Innovation Performance: The Policy Choices. China and World Economy, 2014, 22, 42-60.	0.9	19
28	Spatial characteristics and dynamics of provincial total factor productivity in China. Journal of Chinese Economic and Business Studies, 2008, 6, 197-217.	1.6	18
29	International and Intranational Technological Spillovers and Productivity Growth in China. Asian Economic Papers, 2009, 8, 1-23.	3.3	17
30	Digital platforms and development: a survey of the literature. Innovation and Development, 2021, 11, 303-321.	1.4	16
31	Platform-based business model and entrepreneurs from Base of the Pyramid. Technovation, 2023, 119, 102451.	4.2	16
32	Multinational enterprises and structural transformation in emerging and developing countries: A survey of the literature. International Business Review, 2021, 30, 101801.	2.6	15
33	Trade-cum-FDI, Human Capital Inequality and Regional Disparities in China: the Singer Perspective. Economic Change and Restructuring, 2007, 40, 137-155.	2.5	14
34	International collaboration and innovation: Evidence from a leading Chinese multinational enterprise. Journal of World Business, 2022, 57, 101329.	4.6	14
35	When do latecomer firms undertake international open innovation: Evidence from China. Global Strategy Journal, 2022, 12, 31-56.	4.4	10
36	Regional technology development path in an open developing economy: evidence from China. Applied Economics, 2013, 45, 1405-1418.	1.2	9

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37	Exploring new opportunities through collaboration within and beyond sectoral systems of innovation in thefourthindustrial revolution. Industrial and Corporate Change, 2021, 30, 233-249.	1.7	9
38	Trade in intangibles and the global trade imbalance. World Economy, 2021, 44, 1448-1469.	1.4	9
39	The Impact of Chinaâ€“Africa Trade on the Productivity of African Firms: Evidence from Ghana. European Journal of Development Research, 2022, 34, 869-896.	1.2	9
40	Digital technology-based entrepreneurial pursuit of the marginalised communities. Journal of International Management, 2022, 28, 100948.	2.4	8
41	Boundary spanning roles in crossâ€border universityâ€industry collaboration: the case of Chinese multinational corporations. R and D Management, 2021, 51, 309-321.	3.0	7
42	The world has a unique opportunity: Accelerating technology transfer and vaccine production through partnerships. Journal of International Business Policy, 2022, 5, 406-415.	3.5	7
43	MNEsâ€™ Contribution to Sustainable Energy and Development: the case of â€˜Light for Allâ€™ Program in Brazil. International Business and Management, 2017, , 195-224.	0.1	2
44	MNEs and Capabilities Building in Ghana. International Business and Management, 2017, , 173-193.	0.1	2
45	COMPUTERISATION AND EFFICIENCY OF RURAL CREDIT COOPERATIVES: EVIDENCE FROM INDIA. Journal of International Development, 2013, 25, 412-437.	0.9	1
46	Economic Policies for a Harmonious Society: A Symposium: Editorial Introduction. China and World Economy, 2014, 22, 1-4.	0.9	1
47	ICT Adoption and Innovation in Ghana. , 2020, , 267-283.		1
48	Opportunities and Challenges of the Fourth Industrial Revolution for Africa. , 2020, , 303-314.		1
49	The Diffusion and Adoption of Digital Finance Innovation in Africa. , 2020, , 284-302.		0
50	Women Entrepreneurs and Innovation in Ghana. , 2020, , 152-187.		0
51	The Economy of Ghana and Tanzania. , 2020, , 43-62.		0
52	Innovation in Low-Income Countries. , 2020, , 16-42.		0
53	The Diffusion of Foreign Innovation to Africa. , 2020, , 217-239.		0
54	Social Networks and Knowledge Diffusion within MNE Subsidiaries. , 2020, , 240-260.		0

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55	The Role of the State in Innovation in Africa. , 2020, , 188-214.		0
56	Open Innovation as a Response to Constraints and Risks. , 2020, , 105-124.		0
57	Innovation and Growth of African Firms. , 2020, , 125-151.		0
58	Innovation under the Radar as a Response to Constraints. , 2020, , 65-104.		0