Trade Induced Technical Change? The Impact of Chines Productivity

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Citation Report

#	Article	IF	CITATIONS
1	The impact of FDI and Export on the productivity of Chinese high-tech Industry based on panel data approach. , $2010, , .$		0
2	Productivity Gains from Services Liberalization in Europe. SSRN Electronic Journal, 0, , .	0.4	4
3	Selection, Reallocation, and Spillover: Identifying the Sources of Gains from Multinational Production. SSRN Electronic Journal, 0, , .	0.4	5
4	Trade Globalization, Financial Globalization and Inequality Within South-East Europe and CIS Countries. Journal of Developing Areas, 2013, 47, 303-317.	0.2	12
7	Trade Adjustment: Worker Level Evidence. SSRN Electronic Journal, 2013, , .	0.4	19
8	What Affects Innovation More: Policy or Policy Uncertainty?. SSRN Electronic Journal, 0, , .	0.4	9
9	Determinants of Ownership Structures: Evidence from Product Market Competition. SSRN Electronic Journal, $0, , .$	0.4	2
10	International Competition and Industrial Evolution: Evidence from the Impact of Chinese Competition on Mexican Maquiladoras. SSRN Electronic Journal, 0, , .	0.4	2
11	Can Innovation Help U.S. Manufacturing Firms Escape Import Competition from China?. SSRN Electronic Journal, 2014, , .	0.4	2
14	Automation, Performance and International Competition: FirmmLevel Comparisons of Process Innovation. SSRN Electronic Journal, 2015, , .	0.4	O
15	Trade Liberalization, Intermediate Inputs, and the Demand for Managers: Evidence from India. SSRN Electronic Journal, 0, , .	0.4	0
16	Winners and Losers from a Commodities-for-Manufactures Trade Boom. SSRN Electronic Journal, 0, , .	0.4	3
17	Privatization and Innovation: Productivity, New Products, and Patents in China. SSRN Electronic Journal, $0, , \ldots$	0.4	4
18	Labor-Induced Technical Change: Evidence from Doing Business in China. SSRN Electronic Journal, 0, , .	0.4	5
19	Does Import Competition Spur Innovations?. SSRN Electronic Journal, 0, , .	0.4	0
20	The EU 2020 Innovation Indicator: A Step Forward in Measuring Innovation Outputs and Outcomes?. SSRN Electronic Journal, 2016, , .	0.4	O
21	Automation and Productivity A CrosssCountry, CrosssIndustry Comparison. SSRN Electronic Journal, 2016, , .	0.4	2
22	Globalization and U.S. Corporate Tax Policies: Evidence From Import Competition. SSRN Electronic Journal, 0, , .	0.4	6

#	Article	IF	Citations
24	The EU 2020 Innovation Indicator: A Step Forward in Measuring Innovation Outputs and Outcomes?. SSRN Electronic Journal, 2016, , .	0.4	2
25	Brexit's Long-Run Effects on the U.K. Economy. Brookings Papers on Economic Activity, 2016, 2016, 367-383.	0.8	40
26	Global Competition and Brexit. SSRN Electronic Journal, 0, , .	0.4	26
27	The Role of Innovation and Management Practices in Determining Firm Productivity in Developing Economies. SSRN Electronic Journal, 0, , .	0.4	28
29	Chinese Import Competition, Crime, and Government Transfers in US. SSRN Electronic Journal, 2016, , .	0.4	2
30	Firm Response to Competitive Shocks: Evidence from Chinaas Minimum Wage Policy. SSRN Electronic Journal, 0, , .	0.4	3
32	Management as a Technology?. SSRN Electronic Journal, 0, , .	0.4	4
33	Quantifying the Productivity Effects of Global Sourcing. SSRN Electronic Journal, 0, , .	0.4	31
34	Technology and Production Fragmentation: Domestic versus Foreign Sourcing. Review of Economic Studies, 0, , rdw057.	2.9	17
35	Skill upgrading and wage gap: a decomposition analysis for Italian manufacturing firms. Economia Politica, 2016, 33, 201-232.	1.2	0
36	The China Shock: Learning from Labor-Market Adjustment to Large Changes in Trade. Annual Review of Economics, 2016, 8, 205-240.	2.4	610
37	The effects of import competition on worker health. Journal of International Economics, 2016, 102, 160-172.	1.4	57
38	A global view of productivity growth in China. Journal of International Economics, 2016, 102, 209-224.	1.4	78
39	Intermediate input imports and innovations: Evidence from Chinese firms' patent filings. Journal of International Economics, 2016, 103, 166-183.	1.4	270
40	Chinese import competition and the provisions for external debt financing in the US. Journal of International Business Studies, 2016, 47, 898-928.	4.6	8
43	Winners and losers from a commodities-for-manufactures trade boom. Journal of International Economics, 2016, 102, 50-69.	1.4	111
44	In the Wrong Hands: Complementarities, Resource Allocation, and TFP. American Economic Journal: Macroeconomics, 2016, 8, 199-241.	1.5	14
45	The Surprisingly Swift Decline of US Manufacturing Employment. American Economic Review, 2016, 106, 1632-1662.	4.0	779

#	Article	IF	CITATIONS
46	China's Global Influence: A Survey through the Lens of International Trade. Pacific Economic Review, 2016, 21, 45-71.	0.7	11
47	Do Unions Affect Innovation?. Management Science, 2017, 63, 2251-2271.	2.4	255
48	International trade and firm innovation: patterns and evidence from the Chinese Employer-Employee Survey data. China Economic Journal, 2017, 10, 4-17.	2.1	2
49	Origin Matters: The Differential Impact of Import Competition on Innovation. Advances in Strategic Management, 2017, , 387-427.	0.1	4
50	ENTRY BARRIERS, COMPETITION, AND TECHNOLOGY ADOPTION. Economic Inquiry, 2017, 55, 794-805.	1.0	3
51	ICT and global sourcing – evidence for German manufacturing and service firms. Economics of Innovation and New Technology, 2017, 26, 634-660.	2.1	9
52	The direction of innovation. Journal of Economic Theory, 2017, 172, 247-272.	0.5	41
53	Globalisation and the decline of the labour share: A microeconomic perspective. Economic Systems, 2017, 41, 524-536.	1.0	15
54	Policy Uncertainty, Trade, and Welfare: Theory and Evidence for China and the United States. American Economic Review, 2017, 107, 2731-2783.	4.0	420
55	What Affects Innovation More: Policy or Policy Uncertainty?. Journal of Financial and Quantitative Analysis, 2017, 52, 1869-1901.	2.0	345
56	The Causes and Costs of Misallocation. Journal of Economic Perspectives, 2017, 31, 151-174.	2.7	277
58	Trade and the New Silk Road: opportunities, challenges, and solutions. Journal of Chinese Economic and Business Studies, 2017, 15, 205-213.	1.6	30
59	Offshoring – Effects on technology and implications for the labor market. European Economic Review, 2017, 98, 217-239.	1.2	15
60	The EU 2020 innovation indicator: A step forward in measuring innovation outputs and outcomes?. Research Policy, 2017, 46, 30-42.	3.3	104
61	A simple index of innovation with complexity. Journal of Informetrics, 2017, 11, 1-17.	1.4	20
62	Uncertainty and corporate R&D investment: Evidence from Chinese listed firms. International Review of Economics and Finance, 2017, 47, 176-200.	2.2	104
63	Managing innovation under competitive pressure from informalÂproducers. Technological Forecasting and Social Change, 2017, 114, 192-202.	6.2	63
64	THE IMPACT OF CHINESE IMPORT COMPETITION ON THE LOCAL STRUCTURE OF EMPLOYMENT AND WAGES: EVIDENCE FROM FRANCE. Journal of Regional Science, 2017, 57, 411-441.	2.1	68

#	Article	IF	Citations
65	The costs and benefits of leaving the EU: trade effects. Economic Policy, 2017, 32, 651-705.	1.4	191
66	World Trade Organisation and Stimulating Innovation: An Outline Approach Towards Growth in the Chinese Market., 2017,, 441-452.		0
67	International Trade and UK De-Industrialisation. National Institute Economic Review, 2017, 242, R3-R13.	0.4	10
68	Competition and Ownership Structure of Closely Held Firms. Review of Financial Studies, 2017, 30, 1583-1626.	3.7	15
69	Paying out and crowding out? The globalization of higher education. Journal of Economic Geography, 2017, 17, 1075-1110.	1.6	22
70	Innovation and economic growth in old and new member states of the European Union. Economic Research-Ekonomska Istrazivanja, 2017, 30, 1724-1742.	2.6	35
71	Credit Default Swaps and Risk-taking Incentives in CEO Compensation. SSRN Electronic Journal, 0, , .	0.4	0
72	Sustaining India's Manufacturing Sector Growth in the Face of Increasing Competition from Chinese Imports., 0,, 147-174.		1
73	The Economy at Large and Why you Should Care. , 2017, , 5-21.		0
75	Option-Based Compensation and Corporate Debt Maturity: Evidence from FAS 123R. SSRN Electronic Journal, 0, , .	0.4	0
76	The Middle-Income Trap from a Schumpeterian Perspective. SSRN Electronic Journal, 2017, , .	0.4	2
77	The Middle-Income Trap from a Schumpeterian Perspective. SSRN Electronic Journal, 2017, , .	0.4	0
78	The People's Republic of China's Import Competition and Skill Demand in Japanese Manufacturing. SSRN Electronic Journal, 0, , .	0.4	0
79	The Impact of China's Trade Liberalisation on the Greenhouse Gas Emissions of WTO Countries. SSRN Electronic Journal, 0, , .	0.4	0
80	Enter the Dragon: Import Penetration and Innovation. SSRN Electronic Journal, 2017, , .	0.4	0
81	The Trade Origins of Economic Nationalism: Import Competition and Voting Behavior in Western Europe. SSRN Electronic Journal, 0, , .	0.4	44
82	Finance and Corporate Innovation: A Survey. SSRN Electronic Journal, 2017, , .	0.4	2
83	Reverse Engineering Protections and Long-Term Firm Value. SSRN Electronic Journal, 0, , .	0.4	2

#	Article	IF	Citations
84	Enter the Dragon: Import Penetration and Innovation. SSRN Electronic Journal, 0, , .	0.4	7
85	Labour Market Characteristics and Surviving Import Shocks. SSRN Electronic Journal, 0, , .	0.4	0
86	Services Input Intensity and US Manufacturing Employment: Responses to the China Shock. SSRN Electronic Journal, 2017, , .	0.4	2
87	The Effect of Import Competition on Wages in the Japanese Manufacturing Sector. Asian Economic Papers, 2018, 17, 46-67.	3.3	3
88	Leveraging Monopoly Power by Degrading Interoperability: Theory and Evidence from Computer Markets. Economica, 2018, 85, 873-902.	0.9	3
89	Workers beneath the Floodgates: Low-Wage Import Competition and Workers' Adjustment. Review of Economics and Statistics, 2018, 100, 631-647.	2.3	58
90	U.S. corporate investment and foreign penetration: Imports and inward foreign direct investment. Journal of International Money and Finance, 2018, 85, 124-144.	1.3	9
91	Input-trade liberalization and the demand for managers: Evidence from India. Journal of International Economics, 2018, 111, 159-176.	1.4	20
92	Does import competition worsen the gender gap? Evidence from matched employer–employee data. Economics Letters, 2018, 165, 13-16.	0.9	5
93	The 1990s trade and wages debate in retrospect. World Economy, 2018, 41, 975-999.	1.4	48
94	Product versus Process: Innovation Strategies of Multiproduct Firms. American Economic Journal: Microeconomics, 2018, 10, 236-277.	0.7	17
95	Market size in globalization. Journal of International Economics, 2018, 111, 34-60.	1.4	8
96	Selection and Market Reallocation: Productivity Gains from Multinational Production. American Economic Journal: Economic Policy, 2018, 10, 1-38.	1.5	32
97	Reexamining the determinants of foreign direct investment in China. Transnational Corporations Review, 2018, 10, 53-68.	2.0	6
98	The Great Opening up and the Roadmap for the Future: The Story of China's International Trade. China and World Economy, 2018, 26, 68-93.	0.9	9
99	Global Competition and Brexit. American Political Science Review, 2018, 112, 201-218.	2.6	346
100	Does trade liberalization narrow the gender wage gap? The role of sectoral mobility. European Economic Review, 2018, 109, 305-333.	1.2	24
102	Macedonia's exports toward Southeast Europe through the gravity model. Journal of Economic and Administrative Sciences, 2018, 34, 108-122.	0.7	2

#	Article	IF	CITATIONS
103	Offâ€Shoring, Specialization and R&D. Review of Income and Wealth, 2018, 64, 26-51.	1.5	6
104	Mergers and innovation: evidence from a panel of US firms. Economics of Innovation and New Technology, 2018, 27, 132-153.	2.1	18
105	Trade, Firm Selection and Innovation: The Competition Channel. Economic Journal, 2018, 128, 189-229.	1.9	56
106	IS LABOR'S LOSS CAPITAL'S GAIN? GROSS VERSUS NET LABOR SHARES. Macroeconomic Dynamics, 2018, 22, 2070-2087.	0.6	46
107	Chinese import competition, crime, and government transfers in US. Journal of Comparative Economics, 2018, 46, 544-567.	1.1	14
108	The revealed cost competitiveness of changing trade patterns: A country-sector exercise. International Economics, 2018, 154, 3-22.	1.6	1
109	Technology and the dynamics of comparative advantage. Review of International Economics, 2018, 26, 140-164.	0.6	0
110	Export tightening, competition, and firm innovation: Evidence from the renminbi appreciation. Review of Development Economics, 2018, 22, 263-286.	1.0	14
111	The decline of science in corporate R&D. Strategic Management Journal, 2018, 39, 3-32.	4.7	195
112	Impacts of trade liberalization on Chinese economy with Belt and Road initiative. Maritime Policy and Management, 2018, 45, 301-318.	1.9	21
113	Product Life Cycles in Corporate Finance. SSRN Electronic Journal, 2018, , .	0.4	3
114	What Causes Privatization? Evidence from Import Competition. SSRN Electronic Journal, 0, , .	0.4	1
115	Intercompetitor Licensing and Product Innovation. Journal of Marketing Research, 2018, 55, 738-751.	3.0	31
116	Do Robots Increase Wealth Dispersion?. SSRN Electronic Journal, 0, , .	0.4	1
117	The Impact of High-Speed Rail on Innovation: An Empirical Test of Companion Innovation Hypothesis of Transportation Improvement with China's Manufacturing Firms. SSRN Electronic Journal, 0, , .	0.4	0
118	Competing Against Overconfident CEOs. SSRN Electronic Journal, 0, , .	0.4	1
119	Import Penetration and Executive Compensation. SSRN Electronic Journal, 0, , .	0.4	5
120	Trade-induced Competition and Ownership Dynamics. SSRN Electronic Journal, 0, , .	0.4	1

#	Article	IF	CITATIONS
121	Does CEO Connectedness in China Matter? Evidence From China's Access to WTO. SSRN Electronic Journal, $0, \dots$	0.4	0
122	Who Benefits from the Decline of American Manufacturing? Evidence from 142,663 Foreign and Domestic Entries in China. SSRN Electronic Journal, 2018, , .	0.4	0
123	Board Structure and Advisory Role of Outside Directors: Evidence From U.S. Legislation Granting China Permanent Normal Trade Status in 2000. SSRN Electronic Journal, 2018, , .	0.4	0
124	Find and Replace: R&D Investment Following the Erosion of Existing Products. SSRN Electronic Journal, 0, , .	0.4	4
125	Corporate Rivalry and Return Comovement. SSRN Electronic Journal, 0, , .	0.4	4
126	Fiscal Decentralization and Public R&D Policy: A Country Panel Analysis. SSRN Electronic Journal, 2018, , .	0.4	2
127	The Economic Determinants of the "Cultural Backlash― Globalization and Attitudes in Western Europe. SSRN Electronic Journal, 0, , .	0.4	11
128	Estimating U.S. Consumer Gains from Chinese Imports. SSRN Electronic Journal, 0, , .	0.4	4
130	Adapting to Radical Change: The Benefits of Short-Horizon Investors. SSRN Electronic Journal, 2018, , .	0.4	12
131	Research on the performance of industrial innovation of small and medium-sized enterprises in China. China Political Economy, 2018, 1, 284-296.	0.3	3
132	The impact of economic policy uncertainty on the innovation in China: Empirical evidence from autoregressive distributed lag bounds tests. Cogent Economics and Finance, 2018, 6, 1514929.	0.8	12
133	Trade-Driven Sectoral Upgrading and the Global Imbalances. SSRN Electronic Journal, 2018, , .	0.4	1
134	Multinationalization and the scope of innovation. Industrial and Corporate Change, 0, , .	1.7	0
135	Investment responses to trade liberalization: Evidence from U.S. industries and establishments. Journal of International Economics, 2018, 115, 203-222.	1.4	37
136	How important are mobile broadband networks for the global economic development?. Information Economics and Policy, 2018, 45, 16-29.	1.7	48
137	Foreign Rivals Are Coming to Town: Responding to the Threat of Foreign Multinational Entry. American Economic Journal: Applied Economics, 2018, 10, 120-157.	1.5	9
139	Trade Linkages and Firm Value: Evidence from the 2018 US-China 'Trade War'. SSRN Electronic Journal, 0, , .	0.4	40
140	From Selling Goods to Selling Services: Firm Responses to Trade Liberalization. American Economic Journal: Economic Policy, 2018, 10, 79-108.	1.5	18

#	Article	IF	CITATIONS
141	The Impact of Exports on Innovation: Theory and Evidence. SSRN Electronic Journal, 0, , .	0.4	58
142	Joint ventures and technology adoption: A Chinese industrial policy that backfired. Research Policy, 2018, 47, 1448-1462.	3.3	33
143	The US Gains From Trade: Valuation Using the Demand for Foreign Factor Services. Journal of Economic Perspectives, 2018, 32, 3-24.	2.7	28
146	Finance and Corporate Innovation: A Survey. Asia-Pacific Journal of Financial Studies, 2018, 47, 165-212.	0.6	185
147	Do Recessions Accelerate Routine-Biased Technological Change? Evidence from Vacancy Postings. American Economic Review, 2018, 108, 1737-1772.	4.0	289
148	Decomposing firm-level productivity growth and assessing its determinants: evidence from the Americas. Journal of Technology Transfer, 2018, 43, 1571-1606.	2.5	5
150	Exporters' product vectors across markets. European Economic Review, 2018, 110, 150-180.	1.2	12
152	Can Innovation Help U.S. Manufacturing Firms Escape Import Competition from China?. Journal of Finance, 2018, 73, 2003-2039.	3.2	184
153	Tariff scares: Trade policy uncertainty and foreign market entry by Chinese firms. Journal of International Economics, 2018, 114, 96-115.	1.4	104
154	A SURVEY OF THE LITERATURE ON HUMAN CAPITALâ€INTENSIVE FIRMS. Journal of Economic Surveys, 2019, 33, 458-480.	3.7	3
155	Latin American Growth and Exports to China. International Economic Journal, 2019, 33, 537-559.	0.5	5
156	A Toolkit of Policies to Promote Innovation. Journal of Economic Perspectives, 2019, 33, 163-184.	2.7	210
157	The China effect: Evidence from data at firm level in Thailand. Economic Systems, 2019, 43, 100700.	1.0	0
158	Automation and productivity—a cross-country, cross-industry comparison. Industrial and Corporate Change, 0, , .	1.7	16
159	The assessment of globalization on innovation in Chinese manufacturing firms. Structural Change and Economic Dynamics, 2019, 50, 190-202.	2.1	20
160	The economic benefits of the EU Single Market in goods and services. Journal of Policy Modeling, 2019, 41, 803-818.	1.7	17
161	Economic Consequences of the U.S. Convict Labor System. SSRN Electronic Journal, 2019, , .	0.4	1
162	The impact of competition with China in the US market on innovation in Mexican manufacturing firms. Latin American Economic Review, 2019, 28, .	0.3	8

#	Article	IF	CITATIONS
163	New imported inputs, wages and worker mobility. Industrial and Corporate Change, 2019, , .	1.7	0
164	Estimating US Consumer Gains from Chinese Imports. American Economic Review Insights, 2019, 1, 209-224.	1.6	8
165	Trade liberalization and domestic vertical integration: Evidence from China. Journal of International Economics, 2019, 121, 103250.	1.4	28
166	Electrochemical behaviour of L-cysteine on massive chalcopyrite (CuFeS2)bioleached by leptospirillum ferrooxidans. International Journal of Electrochemical Science, 2019, , 9682-9694.	0.5	1
167	Estimating US Consumer Gains from Chinese Imports. SSRN Electronic Journal, 2019, , .	0.4	1
168	Flexible Production and Entry: Institutional, Technological, and Organizational Determinants. Strategy Science, 2019, 4, 193-216.	2.1	9
170	Sectors, Pollution, and Trade: How Industrial Interests Shape Domestic Positions on Global Climate Agreements. International Studies Quarterly, 2019, 63, 819-836.	0.8	18
171	The road to innovation vs. the role of globalization: A dynamic quantile investigation. Economic Modelling, 2019, 83, 65-83.	1.8	29
172	Are clusters resilient? Evidence from Canadian textile industries. Journal of Economic Geography, 0, , .	1.6	7
173	Imported input varieties and product innovation: Evidence from five developing countries. Review of International Economics, 2019, 27, 520-548.	0.6	6
174	Labour market characteristics and surviving import shocks. World Economy, 2019, 42, 1288-1315.	1.4	4
175	Trade policy preference, childhood sporting experience, and informal school curriculum: An examination of views of the TPP from the viewpoint of behavioral economics. Review of International Economics, 2019, 27, 61-90.	0.6	12
176	Firms' innovation performance and the role of the metropolitan location. Evidence from the European periphery. Entrepreneurship and Regional Development, 2019, 31, 908-929.	2.0	6
177	Supply Chain Structure and Corporate Governance: Theory and Empirical Evidence. SSRN Electronic Journal, 0, , .	0.4	0
178	The Relationship Between Economic Growth and Democracy: Alternative Representations of Technological Change., 2019,, 885-929.		6
179	THE DRIVERS OF INCOME INEQUALITY IN RICH COUNTRIES. Journal of Economic Surveys, 2019, 33, 1285-1324.	3.7	51
180	Foreign competition and the durability of US firm investments. RAND Journal of Economics, 2019, 50, 532-567.	1.3	5
181	The Violent Consequences of Trade-Induced Worker Displacement in Mexico. American Economic Review Insights, 2019, 1, 43-58.	1.6	26

#	Article	lF	Citations
182	Impact of trade openness on GDP growth: Does TFP matter?. Journal of International Trade and Economic Development, 2019, 28, 960-995.	1.2	41
183	The cost of non-Europe, revisited*. Economic Policy, 2019, 34, 145-199.	1.4	42
184	Does antidumping cause investment and R&D?: Evidence from Turkey. Applied Economics, 2019, 51, 5674-5682.	1.2	4
185	Asymmetric Cost Behavior and Investment in R&D: Evidence from China's Manufacturing Listed Companies. Sustainability, 2019, 11, 1785.	1.6	7
187	The creative response and international trade. Structural Change and Economic Dynamics, 2019, 51, 445-452.	2.1	5
188	The Globalization Risk Premium. Journal of Finance, 2019, 74, 2391-2439.	3.2	52
190	Value Creation in Acquisitions Through the Looking Glass of IT: Examining the Effects of IT Distance on Acquisition Performance. SSRN Electronic Journal, O, , .	0.4	0
191	Foreign competition and quality sorting: Overlaps in US and Chinese exports. World Economy, 2019, 42, 2300-2325.	1.4	4
193	Experimentation, Learning and Stress: The Role of Digital Technologies in Strategy Change. SSRN Electronic Journal, 0, , .	0.4	10
194	Introduction: The Economics of Knowledge for the Knowledge Economy., 2019,, 1-17.		0
196	Managerial compensation incentives and corporate debt maturity: Evidence from FAS 123R. Journal of Corporate Finance, 2019, 56, 388-414.	2.7	17
197	U.S. job flows and the China shock. Journal of International Economics, 2019, 118, 123-137.	1.4	29
198	Offshoring and skill-upgrading in French manufacturing. Journal of International Economics, 2019, 118, 138-159.	1.4	6
199	Chinese competition and product variety of Indian firms. Journal of Comparative Economics, 2019, 47, 367-395.	1.1	9
200	Indexing innovation within China. Competitiveness Review, 2019, 29, 416-439.	1.8	4
201	Competition, Innovation and the Use of Innovations. Journal of Industrial Economics, 2019, 67, 565-592.	0.6	3
202	Automation, performance and international competition: a firm-level comparison of process innovation. Economic Policy, 2019, 34, 691-722.	1.4	10
205	The Surge of Economic Nationalism in Western Europe. Journal of Economic Perspectives, 2019, 33, 128-151.	2.7	93

#	Article	IF	Citations
207	A fuzzy polynomial fitting and mathematical programming approach for enhancing the accuracy and precision of productivity forecasting. Computational and Mathematical Organization Theory, 2019, 25, 85-107.	1.5	3
208	The good, the bad and the ugly: Chinese imports, European Union anti-dumping measures and firm performance. Journal of International Economics, 2019, 117, 1-20.	1.4	36
209	How mergers affect innovation: Theory and evidence. International Journal of Industrial Organization, 2019, 63, 283-325.	0.6	54
210	Trade liberalization, agency problem and aggregate productivity. European Economic Review, 2019, 111, 421-442.	1.2	2
211	Multinationals and the globalization of R& D. International Journal of Industrial Organization, 2019, 63, 583-614.	0.6	10
212	A long-term comparative analysis of the direction and congruence of technological change. Socio-Economic Review, 2021, 19, 583-605.	2.0	9
213	The Impact of Trade Liberalization on Firm Productivity and Innovation. Innovation Policy and the Economy, 2019, 19, 39-68.	6.1	99
214	Chinese competition: intra-industry and intra-firm adaptation. Review of World Economics, 2019, 155, 327-352.	0.9	3
215	Trade liberalization and conditional accounting conservatism: evidence from import competition. Review of Quantitative Finance and Accounting, 2019, 53, 811-844.	0.8	7
216	The impact of China's trade liberalisation on the greenhouse gas emissions of WTO countries. China Economic Review, 2019, 54, 113-134.	2.1	13
217	Did capital replace labor? New evidence from offshoring. B E Journal of Macroeconomics, 2019, 19, .	0.3	0
218	The effect of ICT adoption on labour demand: A crossâ€region comparison. Papers in Regional Science, 2019, 98, 3-17.	1.0	7
219	Competing With the Dragon: Employment Effects of Chinese Trade Competition in 17 Sectors Across 18 OECD Countries. Political Science Research and Methods, 2019, 7, 215-232.	1.7	7
220	What Explains the Job Creating Potential of Industrialisation in the Developing World?. Journal of Development Studies, 2019, 55, 1565-1583.	1.2	24
221	Import penetration and returns to tasks: recent evidence from the Peruvian labour market. Empirical Economics, 2019, 56, 551-617.	1.5	4
222	Explaining the Unexplained: Residual Wage Inequality, Manufacturing Decline and Low-skilled Immigration. Economic Journal, 2019, 129, 1281-1326.	1.9	14
223	Environmental regulations, enterprise productivity, and green technological progress: large-scale data analysis in China. Annals of Operations Research, 2020, 290, 369-384.	2.6	41
224	Offshoring Brains? Evidence on the Complementarity between Manufacturing and R&D in Danish Firms*. Scandinavian Journal of Economics, 2020, 122, 1315-1342.	0.7	O

#	ARTICLE	IF	CITATIONS
225	Openness, growth convergence and China's development prospects. China Economic Journal, 2020, 13, 82-108.	2.1	2
226	International joint ventures and technology diffusion: Evidence from China. World Economy, 2020, 43, 146-169.	1.4	9
227	Diversification Through Trade*. Quarterly Journal of Economics, 2020, 135, 449-502.	3.8	68
228	Understanding the role of China's domestic market in the (unequal) growth of world economy. World Economy, 2020, 43, 2199-2221.	1.4	4
229	The new direction of technological change in the global economy. Structural Change and Economic Dynamics, 2020, 52, 1-12.	2.1	17
230	Do Informal Contracts Matter for Corporate Innovation? Evidence from Social Capital. Journal of Financial and Quantitative Analysis, 2020, 55, 1657-1684.	2.0	31
231	Business, Entrepreneurship and Innovation Toward Poverty Reduction. Entrepreneurship and Regional Development, 2020, 32, 1-20.	2.0	68
232	Robots and Jobs: Evidence from US Labor Markets. Journal of Political Economy, 2020, 128, 2188-2244.	3.3	1,038
233	Trade and efficiency of manufacturing industries in South Africa. Journal of International Trade and Economic Development, 2020, 29, 89-118.	1.2	6
234	Innovation responses of Japanese firms to Chinese import competition. World Economy, 2020, 43, 60-80.	1.4	11
235	Labor productivity and firm-level TFP with technology-specific production functions. Review of Economic Dynamics, 2020, 35, 283-300.	0.7	13
236	The impact of trade agreements on world export prices. Review of International Economics, 2020, 28, 168-208.	0.6	3
237	The impact of high-speed rail on innovation: An empirical test of the companion innovation hypothesis of transportation improvement with China's manufacturing firms. World Development, 2020, 127, 104838.	2.6	85
238	Firm Response to Competitive Shocks: Evidence from China's Minimum Wage Policy. Review of Economic Studies, 2020, 87, 2639-2671.	2.9	71
239	The Effect of Computer Use on Work Discretion and Work Intensity: Evidence from Europe. British Journal of Industrial Relations, 2020, 58, 1004-1038.	0.8	14
240	Job Displacement, Unemployment, and Crime: Evidence from Danish Microdata and Reforms. Journal of the European Economic Association, 2020, 18, 2182-2220.	1.9	18
241	OFFSHORING AND THE POLARIZATION OF THE DEMAND FOR CAPITAL. Economic Inquiry, 2020, 58, 260-282.	1.0	0
243	Robots, computers, and the gender wage gap. Journal of Economic Behavior and Organization, 2020, 178, 194-222.	1.0	24

#	ARTICLE	IF	CITATIONS
245	A bit of basic, a bit of applied? R&D strategies and firm performance. Journal of Technology Transfer, 2021, 46, 1758-1783.	2.5	17
246	Trade policy uncertainty and innovation: Firm level evidence from China's WTO accession. Journal of International Economics, 2020, 127, 103387.	1.4	78
247	Labour force participation and job polarization: Evidence from Europe during the Great Recession. Labour Economics, 2020, 66, 101881.	0.9	5
249	Import Content of Turkish Production and Exports: A sectoral analysis. Central Bank Review, 2020, 20, 155-168.	0.9	8
250	Why Is Productivity Correlated With Competition?. Econometrica, 2020, 88, 2415-2444.	2.6	29
251	Pilot governance and the rise of China's innovation. China Economic Review, 2020, 63, 101521.	2.1	36
252	VAT rebates as trade policy: Evidence from China. China Economic Review, 2020, 63, 101536.	2.1	14
253	How does international trade affect U.S. corporate investment? Evidence from the asset tangibility channel. International Review of Economics and Finance, 2020, 70, 41-54.	2.2	1
254	Shareholder Litigation and Corporate Innovation. Management Science, 2021, 67, 3346-3367.	2.4	93
255	What nurtures fourth industrial revolution? An investigation of economic and social determinants of technological innovation in advanced economies. Technological Forecasting and Social Change, 2020, 161, 120305.	6.2	38
256	Foreign Competition and Domestic Innovation: Evidence from US Patents. American Economic Review Insights, 2020, 2, 357-374.	1.6	62
258	Productivity growth in Indian telecommunications equipment industry. International Journal of Productivity and Quality Management, 2020, 31, 508.	0.1	0
259	Better, Faster, Stronger: Global Innovation and Trade Liberalization. Review of Economics and Statistics, 2022, 104, 205-216.	2.3	35
260	Assessing the asymmetric linkages between foreign direct investments and indigenous innovation in developing countries: A non-linear panel auto-regressive distributed lag approach. South African Journal of Economic and Management Sciences, 2020, 23, .	0.4	3
262	Ensuring skills are available in the right locations: are we there yet? A regional analysis of qualification gaps. Regional Studies, 2020, 54, 1149-1159.	2.5	4
263	Can embedding in global value chain drive green growth in China's manufacturing industry?. Journal of Cleaner Production, 2020, 268, 121962.	4.6	79
264	The Health Toll of Import Competition. Economic Journal, 2020, 130, 1501-1540.	1.9	25
265	Processing immigration shocks: Firm responses on the innovation margin. Journal of International Economics, 2020, 126, 103345.	1.4	5

#	Article	IF	Citations
266	Changes in persistence of performance over time. Strategic Management Journal, 2020, 41, 1745-1769.	4.7	8
267	Intellectual property, institutional dynamics, and firm innovation. Science and Public Policy, 2020, 47, 299-312.	1.2	6
268	Global networks, local specialisation and regional patterns of innovation. Research Policy, 2020, 49, 104031.	3.3	54
269	How did China's WTO entry affect U.S. prices?. Journal of International Economics, 2020, 126, 103339.	1.4	36
270	Patents Do Not Measure Innovation Success. Critical Finance Review, 2020, 9, 157-199.	0.4	14
271	Markups, import competition and exporting. World Economy, 2020, 43, 1309-1326.	1.4	14
272	THE AMERICAN DREAM, MELTING POT AND REGIONAL KNOWLEDGE STOCK AS DRIVERS OF ENTREPRENEURIAL ACTIVITY. Journal of Developmental Entrepreneurship, 2020, 25, 2050001.	0.4	1
273	Competition, selection, and productivity growth in the Chilean manufacturing industry. Industrial and Corporate Change, 2020, 29, 877-892.	1.7	1
275	Trade Liberalization and Mortality: Evidence from US Counties. American Economic Review Insights, 2020, 2, 47-63.	1.6	66
276	Productivity and Organization in Portuguese Firms. Journal of Political Economy, 2020, 128, 4211-4257.	3.3	30
277	Services Input Intensity and US Manufacturing Employment Responses to the China Shock. Review of Industrial Organization, 2020, 57, 333-349.	0.4	4
278	Using the R&D capitalisation choice to explain the scale benefits of R&D investment. Australian Journal of Management, 2020, 45, 579-606.	1.2	4
279	A data envelopment analysis and local partial least squares approach for identifying the optimal innovation policy direction. European Journal of Operational Research, 2020, 285, 1011-1024.	3.5	14
280	Industrial research and development and real exchange rate depreciation in a small open economy. World Economy, 2020, 43, 2490.	1.4	1
281	German plant closure and the China shock. Applied Economics Letters, 2020, 27, 1617-1621.	1.0	0
282	Macroeconomic Determinants of Innovation: Evidence from Asian Countries. Global Business Review, 2023, 24, 137-151.	1.6	14
283	The Impact of Relationship Trust, Environmental Protection Awareness, and Regenerative Innovation on Environmental Performance: A Case Study of the Industrial Waste Industry. Sustainability, 2020, 12, 2818.	1.6	6
284	Competition and invention quality: Evidence from Swiss firms. Technological Forecasting and Social Change, 2020, 156, 120023.	6.2	10

#	Article	IF	Citations
285	From Good to Bad Concentration? US Industries over the Past 30 Years. NBER Macroeconomics Annual, 2020, 34, 1-46.	2.5	75
286	Farm Size, Technology Adoption and Agricultural Trade Reform: Evidence from Canada. Journal of Agricultural Economics, 2020, 71, 676-697.	1.6	11
287	Total factor productivity, its components and drivers. Empirica, 2021, 48, 283-327.	1.0	12
288	Is competition from China so special?. World Economy, 2021, 44, 64-88.	1.4	O
289	Firm heterogeneity and international trade: A cross-country analysis within the EU. Journal of International Trade and Economic Development, 2021, 30, 68-103.	1.2	1
290	Trapped Factors and China's Impact on Global Growth. Economic Journal, 2021, 131, 156-191.	1.9	13
291	Challenges associated with the BRI: a review of recent economics literature. Service Industries Journal, 2021, 41, 512-526.	5.0	13
292	Dynamic productivity change differences between global and non-global firms: a firm-level application to the U.S. food and beverage industries. Operational Research, 2021, 21, 901-923.	1.3	3
293	Institutional Quality, Bank Finance and Technological Innovation: A way forward for Fourth Industrial Revolution in BRICS Economies. Technological Forecasting and Social Change, 2021, 163, 120427.	6.2	28
294	Adapting to Radical Change: The Benefits of Short-Horizon Investors. Management Science, 2021, 67, 4032-4055.	2.4	28
295	MINIMUM WAGES, IMPORT STATUS, AND FIRMS' INNOVATION: THEORY AND EVIDENCE FROM CHINA. Economic Inquiry, 2021, 59, 441-458.	1.0	5
296	Does financial development spur environmental and energyâ€related innovation in Brazil?. International Journal of Finance and Economics, 2021, 26, 1706-1723.	1.9	30
297	The role of information and communication technology (internet penetration) on Asian stock market efficiency: Evidence from quantileâ€onâ€quantile cointegration and causality approach. International Journal of Finance and Economics, 2021, 26, 2307-2324.	1.9	9
298	Is the productivity premium of internationalized firms technology-driven?. Empirical Economics, 2021, 60, 3069-3102.	1.5	6
299	Does property rights protection affect export quality? Evidence from a property law enactment. Journal of Economic Behavior and Organization, 2021, 183, 811-832.	1.0	16
300	Collateral Damage? Labour Market Effects of Competing with China—at Home and Abroad. Economica, 2021, 88, 570-600.	0.9	3
301	Generalist <scp>CEOs</scp> and Credit Ratings*. Contemporary Accounting Research, 2021, 38, 1009-1036.	1.5	35
302	Labour market reform and firm-level employment adjustment: Evidence from the hukou reform in China. Journal of Development Economics, 2021, 149, 102584.	2.1	29

#	Article	IF	CITATIONS
303	China's WTO accession and income inequality in European regions: External pressure and internal adjustments. Economic Analysis and Policy, 2021, 69, 34-53.	3.2	2
304	Trade, technology, and the channels of wage inequality. European Economic Review, 2021, 131, 103607.	1.2	9
305	Foreign demand, developing country exports, and CO2 emissions: Firm-level evidence from India. Journal of Development Economics, 2021, 149, 102587.	2.1	38
306	The impact of emerging market competition on innovation and business strategy: Evidence from Canada. Journal of Economic Behavior and Organization, 2021, 181, 117-134.	1.0	28
307	The †China Shock' revisited: insights from value added trade flows. Journal of Economic Geography, 2021, 21, 67-95.	1.6	3
308	Imports and labour market imperfections: Firm-level evidence from France. European Economic Review, 2021, 131, 103632.	1.2	10
309	The Impact of Foreign Technology and Embodied R&D on Productivity in Internationally Oriented and High-Technology Industries in Egypt, 2006–2009. Journal of Industry, Competition and Trade, 2021, 21, 171-192.	0.2	8
310	The effects of credit default swaps on corporate investment. European Journal of Finance, 2021, 27, 260-277.	1.7	7
311	Board Gender Diversity and Corporate Innovation: International Evidence. Journal of Financial and Quantitative Analysis, 2021, 56, 123-154.	2.0	167
312	Analysis of the causal effects of imports and foreign direct investments on indigenous innovation in developing countries. International Journal of Emerging Markets, 2022, 17, 1315-1335.	1.3	7
313	Sanctions as a Catalyst for Russia's and China's Balance of Trade: Business Opportunity. Journal of Risk and Financial Management, 2021, 14, 36.	1.1	3
314	Product Market Competition and the Economic Value of Innovation. SSRN Electronic Journal, 0, , .	0.4	0
315	Capturing value in GVCs through intangible assets: The role of the trade–investment–intellectual property nexus. Journal of International Business Policy, 2021, 4, 433-452.	3.5	6
317	Trade and the size distribution of firms: Evidence from the German Empire. German Economic Review, 2021, 22, 289-322.	0.5	1
318	Effects of Chinese Import Competition on Self-employed Business Owners in the U.S SSRN Electronic Journal, 0, , .	0.4	0
319	Transnational knowledge transfer or indigenous knowledge transfer: which channel has more benefits for China's high-tech enterprises?. European Journal of Innovation Management, 2022, 25, 433-453.	2.4	8
320	The Economic Impact of Single Market Membership on the EU Enlargement Countries. Studies in Economic Transition, 2021, , 17-35.	0.1	1
321	Does Import Competition from China Discipline Overconfident CEOs in U.S. Firms?. SSRN Electronic Journal, 0, , .	0.4	0

#	Article	IF	Citations
322	Competition, Firm Innovation, and Growth under Imperfect Technology Spillovers. SSRN Electronic Journal, $0, \dots$	0.4	0
323	Divergencia empresarial en la productividad total de los factores en el per $ ilde{A}$ odo de crisis y recuperaci $ ilde{A}$ 3 n econ $ ilde{A}$ 3 mica en el sector tur $ ilde{A}$ 5 tico espa $ ilde{A}$ ± ol. Pasos, 2021, 19, 27-42.	0.1	0
324	Productivity, Managers' Social Connections and the Great Recession. SSRN Electronic Journal, 0, , .	0.4	0
325	Trade policy and firm performance: introduction to the special section. Economia Politica, 2021, 38, 1-6.	1.2	0
326	Equilibrium Technology Diffusion, Trade, and Growth. American Economic Review, 2021, 111, 73-128.	4.0	50
327	Research on the Status of European and Chinese Trade Competition in the Third Party Market. E3S Web of Conferences, 2021, 275, 01008.	0.2	0
328	Preface: Globalisation and global logistics. , 2021, , xi-xv.		0
329	Schumpeterian loops in international trade: the evidence of the oecd countries. Journal of Evolutionary Economics, 2021, 31, 799-820.	0.8	2
330	Economic Transformation and Sustainable Development through Multilateral Free Trade Agreements. Sustainability, 2021, 13, 2519.	1.6	5
331	Trade liberalization and wage inequality: Evidence from Korea. Journal of Asian Economics, 2021, 72, 101264.	1.2	8
332	The Labour Market Effects of International Trade in the Presence of Vertical Product Differentiation: Some Methodological Remarks in Retrospect. Journal of Risk and Financial Management, 2021, 14, 109.	1.1	0
334	Macroeconomic Conditions, Innovation and Competitiveness. Journal of the Knowledge Economy, 2022, 13, 1321-1340.	2.7	15
335	A Reply to Campbell and Mau. Review of Economic Studies, 2021, 88, 2560-2563.	2.9	1
336	Voting for Populism in Europe: Globalization, Technological Change, and the Extreme Right. Comparative Political Studies, 2021, 54, 2286-2320.	2.3	55
337	A bird in the hand is worth two in the bush: Technology search strategies and competition due to import penetration. Strategic Management Journal, 2021, 42, 1516-1544.	4.7	21
338	Do nonâ€exporters lose from lower trade costs?. Review of International Economics, 2021, 29, 1161.	0.6	0
339	Trade and innovation: Unraveling a complex nexus. International Journal of Innovation Studies, 2021, 5, 23-34.	1.4	12
340	Economic complexity and fertility: insights from a low fertility country. Regional Studies, 2021, 55, 1388-1402.	2.5	12

#	ARTICLE	IF	Citations
341	Estimating the impact of the first COVID-19 lockdown on UK food retailers and the restaurant sector. Global Food Security, 2021, 28, 100495.	4.0	45
342	The decline in the wage share: falling bargaining power of labour or technological progress? Industry-level evidence from the OECD. Socio-Economic Review, 2022, 20, 1091-1124.	2.0	22
343	The moderating effect of absorptive capacity on transnational knowledge spillover and the innovation quality of high-tech industries in host countries: Evidence from the Chinese manufacturing industry. International Journal of Production Economics, 2021, 233, 108019.	5.1	37
344	Worker and firm responses to trade shocks: The UK-China case. European Economic Review, 2021, 133, 103678.	1.2	4
345	Robots and employment: evidence from Italy. Economia Politica, 2021, 38, 739-795.	1.2	23
346	Labor Market Impacts of Import Penetration from China and Regional Trade Agreement Partners: The Case of Japan. Developing Economies, 2021, 59, 306-323.	0.5	1
347	Import competition and industry location in a smallâ€country model of productivity growth. Review of International Economics, 2021, 29, 1046-1064.	0.6	0
348	Is learning by exporting technology specific? Evidence from Chinese firms. Economics of Innovation and New Technology, 2023, 32, 275-304.	2.1	4
349	Market competition and firm productivity and innovation: Responses in Mexican manufacturing industries. Regional Science Policy and Practice, 2021, 13, 1185-1214.	0.8	6
350	Have China's exports improved the export technology level of the other BRICS countries? An empirical analysis based on data from SITC. International Journal of Emerging Markets, 2021, ahead-of-print, .	1.3	1
351	The Effects of Foreign Multinationals on Workers and Firms in the United States. Quarterly Journal of Economics, 2021, 136, 1943-1991.	3.8	27
352	The Adjustment of Labor Markets to Robots. Journal of the European Economic Association, 2021, 19, 3104-3153.	1.9	147
353	Emission abatement cost in China with consideration of technological heterogeneity. Applied Energy, 2021, 290, 116748.	5.1	30
354	Offshoring and working hours adjustments in a within-firm labor market. Journal of the Japanese and International Economies, 2021, 60, 101132.	1.4	2
355	O efeito da concorrência de importações chinesas na saúde dos trabalhadores brasileiros. Economia Aplicada, 2021, 25, 217-248.	0.1	0
356	Trade and credit reallocation: How banks help shape comparative advantage. Review of International Economics, 2022, 30, 282-305.	0.6	1
357	Technological Trends in the Manufacturing and Service Sectors. The Case of Montenegro. South East European Journal of Economics and Business, 2021, 16, 120-133.	0.2	2
358	Tariff uncertainty and firm innovation: Evidence from the U.S.–China Permanent Normal Trade Relation. Journal of Empirical Finance, 2021, 62, 12-27.	0.9	6

#	Article	IF	CITATIONS
360	Import competition and firm innovation: Evidence from China. Journal of Development Economics, 2021, 151, 102650.	2.1	37
362	Key Aspects Related to Manufacturing Industries: A Study in Eastern India. , 2021, , 205-217.		1
363	Labor market reform and innovation: Evidence from Spain. Research Policy, 2021, 50, 104213.	3.3	9
364	The distributive impacts of the Belt and Road Initiative. Journal of Economic Surveys, 0, , .	3.7	8
365	Do firms facing competitors from emerging markets behave differently? Evidence from Austrian manufacturing firms. European Business Review, 2022, 34, 153-170.	1.9	10
366	Anticompetitive effects of horizontal acquisitions: The impact of within-industry product similarity. Journal of Financial Economics, 2022, 144, 645-669.	4.6	19
367	Valuation effects of the US–China trade war: The effects of foreign managers and foreign exposure. Journal of Economic Surveys, 2022, 36, 662-683.	3.7	4
368	Collaborative innovation efficiency: From within cities to between cities—Empirical analysis based on innovative cities in China. Growth and Change, 2021, 52, 1330-1360.	1.3	38
369	Disentangling trade reform impacts on firm market and production decisions. European Economic Review, 2021, 135, 103726.	1.2	8
370	Divisive jobs: three facets of risk, precarity, and redistribution. Political Science Research and Methods, 2022, 10, 507-523.	1.7	3
371	Skill-biased technological change and labor market polarization in China. Economic Modelling, 2021, 100, 105507.	1.8	21
372	Technological innovation, industrial structural change and carbon emission transferring via tradeAn agent-based modeling approach. Technovation, 2022, 110, 102350.	4.2	13
373	Crisis-Induced Innovation: Quality Upgrading in Chinese Industrial Clusters. Journal of Law, Economics, and Organization, 0, , .	0.8	3
374	Trade and innovation policies: Coexistence and spillovers. Journal of Policy Modeling, 2021, 43, 844-872.	1.7	11
375	Is centralization killing innovation? The success story of technological innovation in fiscally decentralized countries. Technological Forecasting and Social Change, 2021, 168, 120731.	6.2	35
376	On "Trade Induced Technical Change: The Impact of Chinese Imports on Innovation, IT, and Productivity― Review of Economic Studies, 2021, 88, 2555-2559.	2.9	15
377	The Fiscal resource curse: What's China's natural resource appetite got to do with it?. International Review of Applied Economics, 2022, 36, 129-146.	1.3	3
378	Labor Unions and Product Quality Failures. Management Science, 2022, 68, 5403-5440.	2.4	7

#	Article	IF	CITATIONS
379	Trade liberalization induced profitability enhancement? The impact of intermediate input imports on firm profitability. Journal of Asian Economics, 2021, 75, 101328.	1.2	4
380	Trade openness and income inequality: New empirical evidence. Economic Inquiry, 2022, 60, 202-223.	1.0	23
381	Export activities and the demand for skills in German businesses. Empirica, 0, , 1.	1.0	0
382	Ghana's economic growth: Directing our focus on the contributing influences of innovation activities and trade. Growth and Change, 0, , .	1.3	4
383	Can trade liberalization promote green production? Evidence from China's manufacturing enterprises. Journal of Asian Economics, 2022, 79, 101369.	1.2	5
384	The Chinese are Here: Import Penetration and Firm Productivity in Sub-Saharan Africa. Journal of Development Studies, 2021, 57, 2112-2135.	1.2	11
385	Chinese vs. US Trade in an Emerging Country: The Impact of Trade Openness in Chile. Journal of Development Studies, 2021, 57, 2095-2111.	1.2	2
386	The effect of import competition on labor income inequality through firm and worker heterogeneity in the Japanese manufacturing sector. Japan and the World Economy, 2021, 59, 101076.	0.4	2
387	Who with whom? Untangling the effect of high-skilled immigration on innovation*. Journal of Economic Geography, 2022, 22, 449-476.	1.6	6
388	The network effect of Chinese competition on what domestic suppliers produce. Economic Modelling, 2021, 102, 105544.	1.8	0
389	Trade liberalization, credit constraints, and export quality upgrading. Empirical Economics, 2022, 63, 499-524.	1.5	5
390	What you import matters for productivity growth: Experience from Chinese manufacturing firms. Journal of Development Economics, 2021, 152, 102677.	2.1	16
391	Competitive pressure and firm investment efficiency: Evidence from corporate employment decisions. European Financial Management, 2022, 28, 113-161.	1.7	29
392	Import competition and the gender gap in labor force participation: Evidence from China. China Economic Review, 2021, 69, 101689.	2.1	7
393	Technology-induced trade shocks? Evidence from broadband expansion in France. Journal of International Economics, 2021, 133, 103520.	1.4	12
394	Trade liberalization, roads and firm productivity. Journal of Development Economics, 2021, 153, 102712.	2.1	20
395	Import competition, heterogeneous preferences of managers, and productivity. Journal of International Economics, 2021, 133, 103533.	1.4	10
396	Dynamics of international trade, technology innovation and environmental sustainability: evidence from Asia by accounting for cross-sectional dependence. Journal of Environmental Planning and Management, 2021, 64, 1864-1885.	2.4	23

#	ARTICLE	IF	CITATIONS
397	Win-win? Assessing the global impact of the Chinese economy. Asia and the Global Economy, 2021, 1, 100006.	0.6	2
398	The effects of uncertainties over R&D policy or market demand on R&D levels. Managerial and Decision Economics, 2021, 42, 1048-1056.	1.3	2
399	Does Creative Destruction Matter in Competitive Industries?. SSRN Electronic Journal, 0, , .	0.4	0
400	Multinational Production, Innovation Relocation, and the Consequences of Globalization. SSRN Electronic Journal, 0, , .	0.4	0
401	Trade liberalization, selection, and technology adoption with vertical linkages. Review of International Economics, 2021, 29, 979-1012.	0.6	0
403	Import Competition and Informal Employment: Empirical Evidence from China. SSRN Electronic Journal, O, , .	0.4	0
404	Trade war effects: evidence from sectors of energy and resources in Africa. Heliyon, 2020, 6, e05693.	1.4	87
405	The economic consequences of leaving European Union by Great Britain. Ekonomia I Prawo, 2018, 17, 157.	0.1	2
406	Foreign Direct Investment and the Organization of French Firms. Annals of Economics and Statistics, 2019, , 121.	0.2	2
407	Skill Use, Skill Deficits, and Firm Performance in Formal Sector Enterprises: Evidence from the Tanzania Enterprise Skills Survey, 2015., 2016, , .		5
411	Can pro-growth policies lift all boats?. OECD Journal: Economic Studies, 2015, 2015, 227-268.	0.4	16
412	Workers Beneath the Floodgates: The Impact of Removing Trade Quotas for China on Danish Workers. SSRN Electronic Journal, 0, , .	0.4	2
413	Worker-Level Consequences of Import Shocks. SSRN Electronic Journal, 0, , .	0.4	2
414	Industrial Research and Development and Real Exchange Rate Depreciation in a Small Open Economy. SSRN Electronic Journal, 0, , .	0.4	1
415	Productivity Growth in Italy: A Tale of a Slow-Motion Change. SSRN Electronic Journal, 0, , .	0.4	58
416	The IT Revolution and Southern Europe's Two Lost Decades. SSRN Electronic Journal, 0, , .	0.4	4
417	The Cost of Non-Europe, Revisited. SSRN Electronic Journal, 0, , .	0.4	7
418	How Do Reductions in Foreign Country Corporate Tax Rates Affect U.S. Domestic Manufacturing Firms?. SSRN Electronic Journal, 0, , .	0.4	3

#	Article	IF	Citations
419	Digitization and Automation: Firm Investment and Labor Outcomes. SSRN Electronic Journal, 0, , .	0.4	7
420	Trade, Productivity and (Mis)Allocation. SSRN Electronic Journal, 0, , .	0.4	11
421	The Bright Side of Tax Avoidance: The Case of Foreign Competition. SSRN Electronic Journal, 0, , .	0.4	1
422	Import Competition, Formalization, and the Role of Contract Labor. SSRN Electronic Journal, 0, , .	0.4	4
423	Information Frictions and Productivity Dispersion: The Role of Accounting Information. Accounting Review, 2020, 95, 223-250.	1.7	16
424	How Do Reductions in Foreign Country Corporate Tax Rates Affect U.S. Domestic Manufacturing Firms?. Accounting Review, 2021, 96, 287-311.	1.7	10
425	Exchange Rate Pass-Through, Domestic Competition and Inflation: Evidence from the $2005/08$ Revaluation of the Renminbi. , $2011, 2011,$		3
427	Investing in Skills for Inclusive Trade. , 2017, , .		1
428	A toolkit of policies to promote innovation. Voprosy \tilde{A} konomiki, 2019, , 5-31.	0.4	8
429	Does Import Competition Induce R&D Reallocation? Evidence from the U.S IMF Working Papers, 2017, 17, 1.	0.5	5
430	The Distribution of Gains from Globalization. IMF Working Papers, 2018, 18, 1.	0.5	41
431	FACTORS THAT CONTRIBUTE TO THE USE OF MODULARISATION IN THE AUTOMOTIVE INDUSTRY: A SURVEY IN BRAZIL. South African Journal of Industrial Engineering, 2018, 29, .	0.2	1
432	International knowledge spillovers. Journal of Economic Geography, 2022, 22, 1191-1224.	1.6	2
433	Innovation and trade in the presence of credit constraints. Canadian Journal of Economics, 0, , .	0.6	2
434	The impact of offshoring on technical change: Evidence from Swedish manufacturing firms. Review of International Economics, 2022, 30, 796-818.	0.6	4
435	Regional integration and product quality upgrading: The case of Vietnam's manufacturing industries. Journal of International Trade and Economic Development, 2022, 31, 511-536.	1.2	2
436	Costs and benefits of trade shocks: Evidence from Chilean local labor markets. Labour Economics, 2021, 73, 102075.	0.9	1
437	Competitive Pressure and Corporate Policies. SSRN Electronic Journal, 0, , .	0.4	1

#	Article	IF	CITATIONS
438	Resource Reallocation and Innovation: Converting Enterprise Risks into Opportunities. Policy Research Working Papers, 2013, , .	1.4	1
440	The Quest for a New Generation of Labor Chapter in the TTIP. SSRN Electronic Journal, 0, , .	0.4	1
441	Offshoring Production or Offshoring Pollution?. Proceedings - Academy of Management, 2015, 2015, 17196.	0.0	0
442	Factor Substitutability and Entry. SSRN Electronic Journal, 0, , .	0.4	0
443	All We Need is Love? Trade-Adjustment, Inequality, and the Role of the Partner. SSRN Electronic Journal, O, , .	0.4	0
444	Mergers and Innovation: Evidence from a Panel of U.S. Firms. SSRN Electronic Journal, 0, , .	0.4	0
445	The Impact of Emerging Market Competition on Innovation and Business Strategy. SSRN Electronic Journal, 0, , .	0.4	0
446	From Ideas to Trade. SSRN Electronic Journal, O, , .	0.4	0
447	HaitiLet's Talk Competition. , 2016, , .		0
448	Import Penetration and Domestic Innovation: A View into Dynamic Gains from Trade. FEDS Notes, 2016, 2016, .	0.4	0
449	Chinese Import Competition and Skill Demand in Japanese Manufacturing. SSRN Electronic Journal, 0, , .	0.4	0
450	The effects of Chinese import penetration on firm innovation: Evidence from the Vietnamese manufacturing sector. Working Paper Series, 2017, , .	0.7	0
451	Bankruptcy, Team-Specific Human Capital, and Innovation: Evidence from U.S. Inventors. SSRN Electronic Journal, 0, , .	0.4	2
452	Local Agglomeration and Stock Market Participation. SSRN Electronic Journal, 0, , .	0.4	0
453	Upstreamness of Employment and Global Financial Crisis in Poland: The Role of Position in Global Value Chains., 2017,, 217-236.		6
454	Effects of Intermediate Input Tariff Reduction on Innovations in China. SSRN Electronic Journal, 0, , .	0.4	0
456	Does Import Competition Induce R&D Reallocation? Evidence from the U.S SSRN Electronic Journal, 0,	0.4	1
457	Towards a Meta Cost-Benefit Analysis: The Case of Brexit. SSRN Electronic Journal, 0, , .	0.4	0

#	Article	IF	CITATIONS
458	Market Size in Globalization. SSRN Electronic Journal, 0, , .	0.4	0
459	(A Study on the Effects of Economic Openness on Korea's Income Distribution). SSRN Electronic Journal, 0, , .	0.4	0
460	Firm Productivity and Dynamics. , 2017, , 79-115.		0
462	Building and Accumulating Managerial Capabilities. , 2017, , 91-110.		1
463	New Imported Inputs, Wages and Worker Mobility. SSRN Electronic Journal, 0, , .	0.4	0
464	Job Displacement, Unemployment, and Crime: Evidence from Danish Microdata and Reforms. SSRN Electronic Journal, 0, , .	0.4	2
465	The Supply of Skill and Endogenous Technical Change: Evidence from a College Expansion Reform. SSRN Electronic Journal, 0, , .	0.4	2
466	Investigation of Competitive Advantage of the Dairy Industry Cluster: The Case of Rwanda. American Journal of Industrial and Business Management, 2018, 08, 1358-1388.	0.4	1
467	U.S. Innovation and Chinese Competition for Innovation Production. SSRN Electronic Journal, 0, , .	0.4	0
468	Employed in Conflict: Explaining Social Policy Preferences of a Tripartite Labour Market. SSRN Electronic Journal, 0, , .	0.4	0
469	The Toll of Tariffs: Protectionism, Education and Fertility in Late 19th Century France. SSRN Electronic Journal, 0, , .	0.4	2
470	Globalization and U.S. Industry Concentration. SSRN Electronic Journal, 0, , .	0.4	1
471	The Potential of Russian Economy and Innovative Ways of its Development. Helix, 2018, 8, 2616-2620.	0.1	1
472	Non-Tariff Measures and Competitiveness. SSRN Electronic Journal, 0, , .	0.4	1
473	Competition and Product Development Innovation: The Case of Newly Launched Trademarks. SSRN Electronic Journal, $0, , .$	0.4	0
474	New Imported Inputs, Wages and Worker Mobility. SSRN Electronic Journal, 0, , .	0.4	0
475	The Toll of Tariffs: Protectionism, Education and Fertility in Late 19th Century France. SSRN Electronic Journal, 0, , .	0.4	0
476	Quality in Open Markets: The Sumo Conjecture. Revue Economique, 2018, Vol. 69, 197-224.	0.1	0

#	Article	IF	Citations
477	Investing in Innovation and Skills: Thriving through Global Value Chains. Tysm, 2018, 9, 33.	0.3	2
478	Discussion on the Import and Export Trade Structure of China and the United States. Journal of Advances in Economics and Finance, 2018, 3, .	0.4	O
479	Enhancing Firm Performance. , 2018, , 27-44.		0
480	2000ë,, ì∜»,, 러시ì•,, ê²½ìœì,,±ìž¥ ìš"ì•़ ë¶,,ì,,ê³¼ 지솕̀,,±ìž¥ì•, ìœ,,한 ê³¼ìœ(Russian Economic Growth after Journal, O, , .	2000: Asse 0.4	essment and
482	China Syndrome Redux: New Results on Global Labor Reallocation. SSRN Electronic Journal, 0, , .	0.4	0
484	Variations of the Bullwhip Effect Across Foreign Subsidiaries. SSRN Electronic Journal, 0, , .	0.4	0
487	The unintended effect of import competition on corporate tax avoidance. SSRN Electronic Journal, 0, ,	0.4	0
488	International Trade, Non-Trading Firms and their Impact on Labour Productivity. SSRN Electronic Journal, 0, , .	0.4	0
489	Robots, Computers, and the Gender Wage Gap. SSRN Electronic Journal, 0, , .	0.4	0
490	Competing on Price and Quality: Theory and Evidence from Trade Data. SSRN Electronic Journal, 0, , .	0.4	1
491	Capital Misallocation and Innovation. SSRN Electronic Journal, 0, , .	0.4	9
492	The results of the Russian mechanical engineering movement on the path of new industrialization. , 0,		0
494	Sino-American Clash of Hegemony: An Analysis of <i>US-China Trade War</i> . Open Journal of Political Science, 2020, 10, 15-26.	0.1	1
495	Unexpected Currency Volatility and Global Technological Innovation Activities. SSRN Electronic Journal, 0, , .	0.4	1
496	The new "Silk Road― global aspect, EU position and economic role of Serbia. , 0, , .		3
497	Linking Innovation to Firm Performance in Developing Countries: the Role of Trade Liberalization. European Journal of Business Management and Research, 2020, 5, .	0.2	1
498	Do firm boundaries matter? The impact of Chinese imports on US conglomerates. Journal of Derivatives and Quantitative Studies, 2020, 28, 51-62.	0.1	0
499	Adjusting to China competition: Evidence from Japanese plantâ€productâ€level data. Review of International Economics, 0, , .	0.6	0

#	Article	IF	CITATIONS
500	Heterogeneous impact of import competition on firm organisation: Evidence from Japanese firmâ€level data. World Economy, 0, , .	1.4	0
501	Any Port in a Storm: Import Competition and Match Quality Downgrading. SSRN Electronic Journal, 0, ,	0.4	0
502	Does trade in services improve carbon efficiency? —Analysis based on international panel data. Technological Forecasting and Social Change, 2022, 174, 121298.	6.2	23
503	Internal Digitalization and Tax-efficient Decision Making. SSRN Electronic Journal, 0, , .	0.4	1
504	Clusters, Collaboration and Firm Performance: Evidence from India. SSRN Electronic Journal, 0, , .	0.4	0
505	Generalist CEOs and Credit Ratings. SSRN Electronic Journal, 0, , .	0.4	0
506	Labor Share, Foreign Demand and Superstar Exporters. SSRN Electronic Journal, 0, , .	0.4	2
507	A Race to Lead: How Chinese Government Interventions Shape the Sino-US Production Competition. SSRN Electronic Journal, 0, , .	0.4	0
508	Global Value Chain Embeddedness and Chinese Firms' Cross-Border Mergers and Acquisitions. SSRN Electronic Journal, 0, , .	0.4	0
509	Using Equity Market Reactions to Infer Exposure to Trade Liberalization. SSRN Electronic Journal, 0, , .	0.4	1
510	Study on Strategic Transition of E-commerce Companies Based on Capability Reconfiguration. Uncertainty and Operations Research, 2020, , 195-200.	0.1	0
511	THE AUTOMOTIVE SECTOR IN SPAIN. INFLUENCE OF R&D INVESTMENT ON THE IMPROVEMENT OF TOTAL FACTOR PRODUCTIVITY. Zeszyty Naukowe Uniwersytetu Przyrodniczo-Humanistycznego W Siedlcach Seria Administracja I ZarzÄdzanie, 2020, 49, .	0.0	0
512	Misconduct and Innovation as a Response to Global Competitive Pressure. The International Economy, 2020, 23, 51-66.	0.2	0
513	Competition Threats and Rival Innovation Responses: Evidence from Breakthrough Therapies. SSRN Electronic Journal, 0, , .	0.4	1
514	Endogenous Vertical Differentiation, Variety, and the Unequal Gains from Trade. Review of Economics and Statistics, 2023, 105, 910-930.	2.3	2
515	Interventions to promote technology adoption in firms: A systematic review. Campbell Systematic Reviews, 2021, 17, .	1.2	4
516	EUâ€China trade and intraâ€EU trade: Substitute or complementary?. Journal of Economic Surveys, 2022, 36, 558-585.	3.7	6
517	Globalization and U.S. Corporate Tax Policies: Evidence from Import Competition. Management Science, 2022, 68, 6145-6162.	2.4	6

#	ARTICLE	IF	CITATIONS
518	Executives' gender pay gap and financing constraints. Journal of Economic Behavior and Organization, 2021, 192, 381-404.	1.0	2
519	Achieving Competitively Cooperative Economic and Trade Relations. Advances in Finance, Accounting, and Economics, 0, , 77-85.	0.3	0
520	Import Competition, Heterogeneous Preferences of Managers, and Productivity. SSRN Electronic Journal, $0, \dots$	0.4	0
521	The effects of a trade shock on gender-specific labor market outcomes in Brazil. Labour Economics, 2022, 74, 102085.	0.9	6
523	Drivers of inequality: wages vs. profits in European industries. Structural Change and Economic Dynamics, 2022, 60, 230-242.	2.1	5
524	Privatization and productivity in China. RAND Journal of Economics, 2021, 52, 884-916.	1.3	19
525	The China Shock, Employment Protection, and European Jobs. ILR Review, 2022, 75, 1269-1293.	1.3	5
526	Chinese import competition, offshoring and servitization. Economic Inquiry, 2022, 60, 901-928.	1.0	5
527	Workers Beneath the Floodgates: The Impact of Low-Wage Import Competition and Workers' Adjustment. SSRN Electronic Journal, 0, , .	0.4	1
528	Lobbying Behind the Frontier. SSRN Electronic Journal, 0, , .	0.4	1
529	Does Resolution of Trade Policy Uncertainty Affect Shareholder Returns in Mergers and Acquisitions?. SSRN Electronic Journal, 0, , .	0.4	0
530	The China Effect on the Productivity in the US and Other High-Income Countries. SSRN Electronic Journal, 0, , .	0.4	0
531	Does Offshoring Production Reduce Innovation: Firm-Level Evidence from Taiwan. SSRN Electronic Journal, 0, , .	0.4	0
532	Who Benefits from the Decline of American Manufacturing? Evidence from 142,663 Foreign and Domestic Entries in China. SSRN Electronic Journal, 0, , .	0.4	0
533	Impact of Competition on Innovations of IT Industry: An Empirical Investigation. Journal of Management Information Systems, 2021, 38, 647-666.	2.1	15
534	Transition to Sustainable Growth in South Korea: Investment and Trade under Uncertainty. Millennial Asia, 2023, 14, 360-378.	0.9	1
535	Trade, education, and income inequality. Applied Economics, 2022, 54, 4608-4631.	1.2	1
536	How does financing affect R&D responses to import competition?. SSRN Electronic Journal, 0, , .	0.4	O

#	Article	IF	CITATIONS
537	Is targets $\hat{a} \in \mathbb{T}^M$ business experience valuable to acquirers? Evidence from the U.S. grant of PNTR status to China. SSRN Electronic Journal, 0, , .	0.4	0
538	Economic policy uncertainty and industry innovation: Cross country evidence. Quarterly Review of Economics and Finance, 2022, 84, 208-228.	1.5	32
539	Competition and innovation in the financial sector: evidence from the rise of FinTech start-ups. SSRN Electronic Journal, 0, , .	0.4	0
540	The impact of foreign competition on domestic firms' product quality: Evidence from a quasiâ€natural experiment in the <scp>United States</scp> . Journal of Operations Management, 2022, 68, 881-902.	3.3	12
541	Import competition and vertical integration: Evidence from India. Journal of Development Economics, 2022, 155, 102790.	2.1	3
542	R&D restructuring during the Great Recession and young firms. International Journal of Industrial Organization, 2022, 81, 102819.	0.6	0
543	Does Environmental Regulation Induce Green Innovation? A Panel Study of Chinese Listed Firms. Technological Forecasting and Social Change, 2022, 176, 121492.	6.2	86
544	Automation, Digitalization, and Artificial Intelligence in the Workplace: Implications for Political Behavior. Annual Review of Political Science, 2022, 25, 463-484.	3.5	34
545	China's impact on regional employment: Propagation through input–output linkages and coâ€location patterns. World Economy, 2022, 45, 3559-3601.	1.4	1
547	International trade and innovation. Handbook of International Economics, 2022, , 377-404.	1.1	6
548	Trade and geography. Handbook of International Economics, 2022, , 147-217.	1.1	8
549	Investment responses to trade liberalization: impact of CKFTA. Journal of the Asia Pacific Economy, 2024, 29, 190-205.	1.0	0
550	Effect of Increasing Import Competition from China on the Local Labor Market: Evidence from Sweden. Sustainability, 2022, 14, 2631.	1.6	1
551	The impact of environmental regulations on corporate productivity via import behaviour: the case of China's manufacturing corporations. Environment, Development and Sustainability, 2023, 25, 3671-3697.	2.7	4
552	Workforce education and corporate innovation. Australian Journal of Management, 2022, 47, 599-629.	1.2	1
553	Find and Replace: R&D Investment Following the Erosion of Existing Products. Management Science, 2022, 68, 6552-6571.	2.4	11
554	Currency volatility and global technological innovation. Journal of International Economics, 2022, , 103607.	1.4	2
555	Globalization, Gender, and the Family. Review of Economic Studies, 2022, 89, 3381-3409.	2.9	16

#	Article	IF	CITATIONS
556	Education, routine, and complexity-biased Key Enabling Technologies: evidence from Emilia-Romagna, Italy. Industry and Innovation, 2023, 30, 103-134.	1.7	3
557	Role of imported raw materials in the performance of inward foreign direct investments in Ethiopia. International Journal of Emerging Markets, 2023, 18, 5630-5654.	1.3	1
558	Authorized patents and total factor productivity under intensified market competition: Quasiâ€natural experimental evidence from China. Managerial and Decision Economics, 2022, 43, 3576-3592.	1.3	2
560	Quality of imported intermediates, innovation behaviour and markups: Firmâ€level evidence from China. World Economy, 0, , .	1.4	2
561	Internationalisation as a stimulus for SME innovation in developing economies: Comparing SMEs in factor-driven and efficiency-driven economies. Journal of Business Research, 2022, 144, 1305-1319.	5.8	21
562	Import competition and the improvement in pollutant discharge from heterogeneous enterprises: Evidence from China. Journal of Environmental Management, 2022, 310, 114809.	3.8	9
563	How does air pollution affect urban innovation capability? Evidence from 281 cities in China. Structural Change and Economic Dynamics, 2022, 61, 166-178.	2.1	32
564	Heterogeneous firm responses to increases in high-skilled workers: Evidence from China's college enrollment expansion. China Economic Review, 2022, 73, 101791.	2.1	4
565	Redeveloping the National Innovative Capacity Framework: European Union Perspective. Economies, 2021, 9, 201.	1.2	5
566	The China Syndrome Affects Banks: The Credit Supply Channel of Foreign Import Competition. Journal of Financial and Quantitative Analysis, 2022, 57, 3114-3144.	2.0	5
567	Globalization and wage inequality: evidence from Italian local labor markets. Applied Economics, 2022, 54, 6082-6097.	1.2	2
569	Trade liberalization and wages: Evidence from the closer economic partnership arrangement between mainland China and Hong Kong. Research in International Business and Finance, 2022, 61, 101653.	3.1	2
570	From Local to Global: Offshoring and Asset Prices. Management Science, 2023, 69, 1420-1448.	2.4	2
572	The Growth of Firms, Markets and Rents: Evidence from China. SSRN Electronic Journal, 0, , .	0.4	0
573	Automation, Skill and Job Creation. SSRN Electronic Journal, 0, , .	0.4	0
574	Import Competition, Credit Reallocation, and Small Business Lending. SSRN Electronic Journal, 0, , .	0.4	0
575	Output Divergence in Fixed Exchange Rate Regimes: Is the Euro Area Growing Apart?. SSRN Electronic Journal, 0, , .	0.4	1
576	The dynamics of industry agglomeration: Evidence from 44 years of coagglomeration patterns. Journal of Urban Economics, 2022, 130, 103456.	2.4	5

#	Article	IF	CITATIONS
577	Productivity, managers' social connections and the financial crisis. Journal of Banking and Finance, 2022, 141, 106497.	1.4	4
578	Longâ€run effects of trade liberalisation on local labour markets: Evidence from South Africa. World Economy, 2022, 45, 3059-3079.	1.4	1
579	Assessing the impact of China shocks on intra-ASEAN trade. Journal of the Japanese and International Economies, 2022, 65, 101206.	1.4	2
580	Why Jobs versus Careers?., 2021,, 1-25.		O
581	Foreign trade and innovation sustainability: Evidence from China. Journal of Asian Economics, 2022, 81, 101497.	1.2	4
582	Does U.S. CEO connectedness in China matter? Evidence from Chinese import penetration. Review of Quantitative Finance and Accounting, 0, , .	0.8	0
583	The impact of foreign direct investment on innovation: Evidence from patent filings and citations in China. Journal of Comparative Economics, 2022, 50, 917-945.	1.1	10
584	Can vertical environmental regulation induce enterprise green innovation? A new perspective from automatic air quality monitoring station in China. Journal of Environmental Management, 2022, 317, 115349.	3.8	49
585	Trade-Induced Adoption of New Work. SSRN Electronic Journal, 0, , .	0.4	0
586	Changes in Urban Wages, Jobs, and Workers from 1958-2017. SSRN Electronic Journal, 0, , .	0.4	0
587	Rising to the Challenge or Perish? Chinese Import Penetration and its Impact on Growth Dynamics of Manufacturing Firms in South Africa. SSRN Electronic Journal, 0, , .	0.4	0
588	Trade and the propagation of global shocks. Economic Inquiry, 0, , .	1.0	0
589	Econometrics and archival data: Reflections for purchasing and supply management (PSM) research. Journal of Purchasing and Supply Management, 2022, , 100780.	3.1	3
590	China's skill-biased imports. China Economic Review, 2022, 74, 101809.	2.1	1
591	Causality Between International Trade and International Patenting: A Combination of Network Analysis and Granger Causality. Atlantic Economic Journal, 0, , .	0.3	1
593	The Supply of Skill and Endogenous Technical Change: Evidence from a College Expansion Reform. Journal of the European Economic Association, 2023, 21, 48-92.	1.9	3
594	Economic insecurity, racial anxiety, and rightâ€wing populism. Review of Income and Wealth, 2023, 69, 701-724.	1.5	5
595	Competition and Heterogeneous Innovation Qualities: Evidence from a Natural Experiment. Sustainability, 2022, 14, 7562.	1.6	2

#	Article	IF	CITATIONS
596	Economic Policy Uncertainty and Innovation: Evidence from China. SSRN Electronic Journal, 0, , .	0.4	0
597	Income Distribution, Bargaining Power, and Structural Change in Developed Economies. Journal of Economic Issues, 2022, 56, 431-438.	0.3	2
598	Does Global Value Chain Embeddedness Matter for the Green Innovation Value Chain?. Frontiers in Environmental Science, $0,10,10$	1.5	3
599	Transfer Characteristics of Embodied Carbon Emissions in Export Tradeâ€"Evidence from China. Sustainability, 2022, 14, 8034.	1.6	3
600	The position of China in trade in services within the European Union. Oeconomia Copernicana, 2022, 13, 335-354.	2.4	3
601	Labor protection, information disclosure and analyst forecasts: Evidence from China's Labor Contract Law. China Journal of Accounting Research, 2022, 15, 100251.	0.9	6
602	Are export tax rebates patronage for Chinese firms? An analysis of productivity. China Economic Review, 2022, , 101844.	2.1	6
603	Mergers and Acquisitions and Brexit: A Natural Experiment. SSRN Electronic Journal, 0, , .	0.4	0
604	The institutional wage adjustment to import competition: evidence from the Italian collective bargaining system. Oxford Economic Papers, 2023, 75, 631-651.	0.7	3
605	Market Regulation and Innovation: Direct and Indirect Effects. Journal of Industry, Competition and Trade, 2022, 22, 429-456.	0.2	1
606	Variations of the Bullwhip Effect Across Foreign Subsidiaries. Manufacturing and Service Operations Management, 2023, 25, 1-18.	2.3	4
607	Toward the Fourth Industrial Revolution among E7 Economies: Assessment of the Combined Impact of Institutional Quality, Bank Funding, and Foreign Direct Investment. Evaluation Review, 0, , 0193841X2211125.	0.4	2
608	Trading textiles along the new silk route: The impact on Pakistani firms of gaining market access to China. Journal of Development Economics, 2022, 158, 102935.	2.1	1
609	The impact of welfare state systems on innovation performance and competitiveness: European country clusters. Journal of Innovation & Knowledge, 2022, 7, 100236.	7.3	13
610	What kinds of countries have better innovation performance?–A country-level fsQCA and NCA study. Journal of Innovation & Knowledge, 2022, 7, 100215.	7.3	29
611	Labor share, foreign demand and superstar exporters. Journal of International Economics, 2022, 139, 103678.	1.4	3
612	How do industrial robots applications affect the quality upgrade of Chinese export trade?. Telecommunications Policy, 2022, 46, 102425.	2.6	12
613	Impact of the US–China trade war on resource allocation: Evidence from China's land supply. China Economic Review, 2022, 76, 101854.	2.1	3

#	Article	IF	Citations
614	Local State-Owned Enterprise Presence: Growth, Reallocation and Selection. SSRN Electronic Journal, $0, , .$	0.4	0
615	The Effect of the U.S.–China Trade War on Chinese Corporate Innovation: A Curse or a Blessing?. SSRN Electronic Journal, 0, , .	0.4	0
616	Sino-Us Trade Friction and the Firm Value: Evidence from List Firms in China. SSRN Electronic Journal, 0, , .	0.4	0
617	Using Product Market Output Changes to Capture Business Fundamentals. SSRN Electronic Journal, 0,	0.4	0
618	Import Competition and Employer Contributions in the US. Applied Economics and Policy Studies, 2022, , 45-52.	0.0	0
619	Competition and Innovation: The Breakup of IG Farben. SSRN Electronic Journal, 0, , .	0.4	0
620	What Constrains Firms from Adopting Better Technologies?. , 2022, , 141-168.		0
621	Trade Flows in Medical Goods and Services. , 2022, , 13-58.		0
622	The effects of the limited exhaustibility of knowledge on firm size and the direction of technological change. Journal of Technology Transfer, 0, , .	2.5	0
623	Executives' Foreign Work Experience and International Knowledge Spillovers: Evidence from China. Emerging Markets Finance and Trade, 2023, 59, 754-771.	1.7	5
624	Impacts of epidemics on innovation: An empirical analysis. Technovation, 2023, 119, 102634.	4.2	3
625	The role of market competition for knowledge competencies, R&D and innovation: an empirical analysis for German firms. European Journal of Management Studies, 2022, 27, 229-253.	0.7	1
626	Trade-induced competition and ownership dynamics. Journal of Development Economics, 2023, 160, 102979.	2.1	3
627	The moderating effect of managerial discretion on cross-border knowledge search and the innovation quality of high-tech firms in a global health emergency: evidence from China. Journal of Knowledge Management, 2022, 27, 121.	3.2	1
628	Export Expansions, Local Production Networks and Markup Adjustments. SSRN Electronic Journal, 0, ,	0.4	0
629	Innovation: market failures and public policies. Handbook of Industrial Organization, 2021, , 281-388.	0.3	15
631	Can innovation help existing firms resist shock from new stock issuance? Evidence from the launch of China's STAR market. Applied Economics, 2023, 55, 4911-4930.	1.2	4
632	Trade, competition and innovation. Applied Economics, 2023, 55, 5189-5201.	1.2	1

#	Article	IF	Citations
633	The Impact of Intermediate Goods Imports on Energy Efficiency: Empirical Evidence from Chinese Cities. International Journal of Environmental Research and Public Health, 2022, 19, 13007.	1.2	6
634	Environmental effects of the establishment of pilot free trade zones: evidence from Chinese resource-based enterprises. Environmental Science and Pollution Research, 2023, 30, 21384-21403.	2.7	9
635	Impact of global value chain embedding on industrial environmental performance: An empirical study based on the countries along the "Belt and Road― Frontiers in Environmental Science, 0, 10, .	1.5	1
636	Do social policies foster innovation? Evidence from India's CSR regulation. Research Policy, 2023, 52, 104654.	3.3	10
637	Can directors' and officers' liability insurance improve corporate ESG performance?. Frontiers in Environmental Science, 0, 10, .	1.5	1
638	The Role of Financial Constraints on Labour Share Developments: Macro- and Micro-Level Evidence. SSRN Electronic Journal, 0, , .	0.4	0
639	Reframing innovation: An analytical model. Economic Analysis and Policy, 2022, , .	3.2	0
640	Social Mobility and Firms' Total Factor Productivity: Evidence from China. Sustainability, 2022, 14, 15190.	1.6	1
641	Trade openness and human capital allocation: From a perspective of occupational choice between public sector and private sector. China Economic Quarterly International, 2022, 2, 252-264.	0.8	0
642	Immigrant workers and firm resilience on the export market. Review of World Economics, 0, , .	0.9	0
643	Multidimensional innovation responses and foreign competition. Industrial and Corporate Change, 2022, 31, 1397-1427.	1.7	2
644	Migration, tariffs, and China's export surge. Journal of International Economics, 2023, 140, 103696.	1.4	2
645	Clearing the fog: How circular economy transition can be measured at the company level. Journal of Environmental Management, 2023, 326, 116749.	3.8	9
646	An examination of peer effects using high school competition realignments. Journal of Economic Behavior and Organization, 2023, 206, 122-135.	1.0	2
647	Delivery times in international competition: An empirical investigation. Journal of Development Economics, 2023, 161, 103017.	2.1	0
648	Competition and Innovation in Markets for Technology. Management Science, 2023, 69, 4753-4773.	2.4	4
649	Inputs, networks and quality-upgrading: Evidence from China in India. China Economic Review, 2023, 77, 101891.	2.1	0
650	The effect of corruption on entrepreneurship in the presence of weak regulatory quality: Evidence from developing countries. Socio-Economic Planning Sciences, 2023, 86, 101476.	2.5	2

#	Article	IF	CITATIONS
651	International Trade and Innovation Dynamics with Endogenous Markups. Economic Journal, 0, , .	1.9	0
652	The role of business locations in international patenting. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 0, , .	0.5	0
653	Rising to the challenge or perish? Chinese import penetration and its impact on growth dynamics of manufacturing firms in South Africa. Structural Change and Economic Dynamics, 2023, 64, 199-212.	2.1	4
654	How Do Trade and Foreign Investment Affect Wage Patterns: An Empirical Analysis of Indian Organised Manufacturing. Global Business Review, 0, , 097215092211359.	1.6	0
655	Trade options for a small open economy: The different impact of Taiwan exports to China and to other countries. Journal of Policy Modeling, 2022, , .	1.7	0
656	The Influencing Mechanism of High-Speed Rail on Innovation: Firm-Level Evidence from China. Sustainability, 2022, 14, 16592.	1.6	2
657	Does Uncertainty of Trade Environment Promote Green Technological Innovation? Empirical Evidence from China. Sustainability, 2022, 14, 16195.	1.6	2
658	Small and internationalized firms competing with Chinese exporters. Eurasian Business Review, 0, , .	2.5	0
659	On GVC and innovation: the moderating role of policy. Journal of Industrial and Business Economics, 0, , .	0.8	0
660	Study on carbon emission reduction effect of institutional openness in China. Scientific Reports, 2023, 13, .	1.6	9
661	Does oil price uncertainty affect corporate innovation?. Energy Economics, 2023, 118, 106513.	5.6	4
662	Global value chains and domestic innovation. Research Policy, 2023, 52, 104699.	3.3	6
663	Related adjustment of firm production after demand shocks. PLoS ONE, 2023, 18, e0280461.	1.1	0
664	Trade Policy Uncertainty, Offshoring, and the Environment: Evidence from US Manufacturing Establishments. SSRN Electronic Journal, 0, , .	0.4	0
665	Exploration or exploitation? A study on equity incentive design, dynamic decision making, and economic consequences. PLoS ONE, 2023, 18, e0277965.	1.1	0
666	Stalled Racial Progress and Japanese Trade in the 1970s and 1980s. Review of Economic Studies, 0, , .	2.9	0
667	Demand-pull, technology-push, and the direction of technological change. Research Policy, 2023, 52, 104740.	3.3	6
668	A Global View of Creative Destruction. , 2023, 1, 243-275.		1

#	Article	IF	CITATIONS
669	Proximity to the Frontier, Markups, and the Response of Innovation to Foreign Competition: Evidence from Matched Production-Innovation Surveys in Chile. American Economic Review Insights, 2023, 5, 35-53.	1.6	2
670	Capital-Reallocation Frictions and Trade Shocks. American Economic Journal: Macroeconomics, 2023, 15, 190-228.	1.5	0
671	Can analyst coverage enhance corporate innovation legitimacy? ——Heterogeneity analysis based on different situational mechanisms. Journal of Cleaner Production, 2023, 405, 137048.	4.6	11
673	National culture and international business cycle co-movements. Applied Economics, 2024, 56, 1136-1154.	1.2	0
674	How the Internet Changed the Market for Print Media. SSRN Electronic Journal, 0, , .	0.4	0
675	Political uncertainty and investments by private and stateâ€owned enterprises. International Review of Finance, 2023, 23, 584-614.	1.1	0
676	Impacts of Digital Trade Restrictiveness on Green Technology Innovation: An Empirical Analysis. Emerging Markets Finance and Trade, 2023, 59, 2079-2101.	1.7	4
677	Innovation, Imitation, and Political Cleavages in International Trade and Patent Protection. SSRN Electronic Journal, 0, , .	0.4	0
678	Modeling the impact of logistic performance, economic features, and demographic factors of countries on the seaborne trade. Asian Journal of Shipping and Logistics, 2023, 39, 60-66.	1.8	4
679	The China Shock on Manufacturing in Brazil: Lessons on Productivity, Innovation, and Jobs. International Trade Journal, 2023, 37, 266-289.	0.5	0
681	Is There Any Evidence of a Deterioration of Production Capacities in the Advanced Economies?. , 2023, , 15-71.		0
682	Import Competition, Destinations, and Firms' Patent Strategies. Journal of the Knowledge Economy, 0, ,	2.7	0
683	Can artificial intelligence achieve carbon neutrality? Evidence from a quasi-natural experiment. Frontiers in Ecology and Evolution, $0,11,.$	1.1	3
684	Protect or Compete? Evidence of Firms' Innovation from Import Penetration. Journal of Risk and Financial Management, 2023, 16, 227.	1.1	0
685	Import competition and firm productivity: Evidence from German manufacturing. World Economy, 0, , .	1.4	0
686	How Does the Digital Economy Promote a Culture of Business Innovation? A Study Based on Human Capital Allocation Perspective. Sustainability, 2023, 15, 6511.	1.6	0
687	Research on the Influence and Mechanism of Cross-Border E-Commerce on the Quality of Agricultural Products Exported by China. Journal of Global Information Management, 2023, 31, 1-23.	1.4	0
688	The impact of foreign direct investment on innovation at domestic firms: Evidence from theÂderegulation of foreign investment in China. Canadian Journal of Economics, 0, , .	0.6	0

#	Article	IF	CITATIONS
689	Unraveling Firms: Demand, Productivity and Markups Heterogeneity. Economic Journal, 2023, 133, 2251-2302.	1.9	2
694	Enterprises: Creating Better Jobs for More People through Innovation. , 2023, , 49-101.		0
709	Exporting and Technology Adoption in Brazil., 2023,,.		1
727	Natural Resources, Sustainable Entrepreneurship, and Poverty Reduction in Resource-Rich African Countries: The Missing Link., 2023, , 101-124.		0
798	Dysfunctional Family Management: Family-Managed Businesses and the Quality of Management Practices. Policy Research Working Papers, 2024, , .	1.4	O