

R&D Investment, Exporting, and Productivity Dyn

American Economic Review

101, 1312-1344

DOI: [10.1257/aer.101.4.1312](https://doi.org/10.1257/aer.101.4.1312)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Policy Implications of Heterogeneous Firms Trade Theory. SSRN Electronic Journal, 2011, , .	0.4	8
2	Firms in International Trade: Towards a New New Trade Policy. SSRN Electronic Journal, 0, , .	0.4	3
3	Research and Development, Profits and Firm Value: A Structural Estimation. SSRN Electronic Journal, 0, , .	0.4	1
5	R&D Investment, Exporting, and Productivity Dynamics. American Economic Review, 2011, 101, 1312-1344.	4.0	504
6	Gains from Trade when Firms Matter. Journal of Economic Perspectives, 2012, 26, 91-118.	2.7	217
8	Markups and Firm-Level Export Status. American Economic Review, 2012, 102, 2437-2471.	4.0	815
9	Innovation and Foreign Ownership. American Economic Review, 2012, 102, 3594-3627.	4.0	394
10	Second thoughts on the exporter productivity premium. Canadian Journal of Economics, 2012, 45, 1310-1331.	0.6	10
11	The Empirics of Firm Heterogeneity and International Trade. Annual Review of Economics, 2012, 4, 283-313.	2.4	357
12	The Relationship between Market Structure and Innovation in Industry Equilibrium: A Case Study of the Global Automobile Industry. SSRN Electronic Journal, 0, , .	0.4	4
13	The Empirics of Firm Heterogeneity and International Trade. SSRN Electronic Journal, 2012, , .	0.4	13
14	Tax Incentives or Subsidies for R&D?. SSRN Electronic Journal, 0, , .	0.4	6
15	The Effects of Internationalization on Innovation: Firm-Level Evidence for Transition Economies. SSRN Electronic Journal, 0, , .	0.4	2
16	Export-Led Growth in Transition Economies: The Role of Industrial Structure, Productivity Growth Differentials and Cross-Sectoral Subsidies. SSRN Electronic Journal, 2012, , .	0.4	0
17	TRADE DIVERSIFICATION, INCOME, AND GROWTH: WHAT DO WE KNOW?. Journal of Economic Surveys, 2013, 27, 790-812.	3.7	107
18	The dynamics of exports and R&D in SMEs. Small Business Economics, 2013, 41, 219-240.	4.4	88
19	R&D and Productivity: Estimating Endogenous Productivity. Review of Economic Studies, 2013, 80, 1338-1383.	2.9	370
20	How export and import platforms drive industry upgrading: five facts about emerging multinationals from southeast Asia. Asian Journal of Technology Innovation, 2013, 21, 4-24.	1.7	5

#	ARTICLE	IF	CITATIONS
21	Empirical Modeling of R&D Demand in a Dynamic Framework. Applied Economic Perspectives and Policy, 2013, 35, 185-205.	3.1	16
22	Internationalization and innovation of firms: evidence and policy. Economic Policy, 2013, 28, 663-700.	1.4	102
23	Detecting Learning by Exporting. American Economic Journal: Microeconomics, 2013, 5, 1-21.	0.7	202
24	Trade Globalization, Financial Globalization and Inequality Within South-East Europe and CIS Countries. Journal of Developing Areas, 2013, 47, 303-317.	0.2	12
25	CLUSTER POLICIES AND FIRM SELECTION: EVIDENCE FROM FRANCE. Journal of Regional Science, 2013, 53, 897-922.	2.1	41
26	Firm R&D, Absorptive Capacity and Learning by Exporting: Firm-level Evidence from China. World Economy, 2013, 36, 1131-1145.	1.4	56
27	Trade Liberalization and Firm Dynamics. , 2013, , 283-328.		18
29	The Relationship between Market Structure and Innovation in Industry Equilibrium: A Case Study of the Global Automobile Industry. SSRN Electronic Journal, 0, , .	0.4	1
30	Export Market Diversification and Productivity Improvements: Theory and Evidence from Argentinean Firms. SSRN Electronic Journal, 0, , .	0.4	8
31	Estimating Dynamic R&D Demand: An Analysis of Costs and Long-Run Benefits. SSRN Electronic Journal, 2013, , .	0.4	3
33	Productivity Enhancement at Home via Cross-Border Acquisitions: The Roles of Learning and Contemporaneous Domestic Investments. SSRN Electronic Journal, 0, , .	0.4	0
34	OWNERSHIP, TECHNOLOGICAL CAPABILITIES AND EXPORTS OF GARMENT FIRMS IN MYANMAR. Technological and Economic Development of Economy, 2014, 19, S22-S42.	2.3	9
35	There will be exports and licensing: The effects of patent rights and innovation on firm sales. Journal of International Trade and Economic Development, 2014, 23, 1112-1144.	1.2	15
36	Export-Led Growth in Transition Economies. Eastern European Economics, 2014, 52, 33-54.	0.8	11
37	Modes of international activities and the innovativeness of firms: an empirical analysis based on the Japanese National Innovation Survey for 2009. Economics of Innovation and New Technology, 2014, 23, 758-779.	2.1	4
38	Trade Liberalization and Firm Productivity: Evidence from Chinese Manufacturing Industries. Review of International Economics, 2014, 22, 488-512.	0.6	35
39	Firm Performance in a Global Market. Annual Review of Economics, 2014, 6, 201-227.	2.4	166
40	Financial constraints and R&D and exporting strategies for Spanish manufacturing firms. Industrial and Corporate Change, 2014, 23, 1563-1594.	1.7	22

#	ARTICLE	IF	CITATIONS
41	Establishment heterogeneity, exporter dynamics, and the effects of trade liberalization. <i>Journal of International Economics</i> , 2014, 94, 207-223.	1.4	58
42	Deforestation, foreign demand and export dynamics in Indonesia. <i>Journal of International Economics</i> , 2014, 93, 316-338.	1.4	13
43	Beyond Trade Costs: Firms' Endogenous Access to International Markets. <i>Journal of Industry, Competition and Trade</i> , 2014, 14, 229-257.	0.2	3
44	Export behaviour of SMEs in transition countries. <i>Small Business Economics</i> , 2014, 42, 407-435.	4.4	103
45	International Business and Institutions after the Financial Crisis. , 2014, , .		3
46	Multinational production, exports and aggregate productivity. <i>Review of Economic Dynamics</i> , 2014, 17, 243-261.	0.7	12
47	Investments in response to trade policy: The case of Japanese firms during voluntary export restraints. <i>Japan and the World Economy</i> , 2014, 32, 14-36.	0.4	2
48	Impact of policy distortions on firm-level innovation, productivity dynamics and TFP. <i>Journal of Economic Dynamics and Control</i> , 2014, 46, 114-129.	0.9	34
49	Tax incentives or subsidies for business R&D?. <i>Small Business Economics</i> , 2014, 43, 571-596.	4.4	123
50	Factor Intensity, product switching, and productivity: Evidence from Chinese exporters. <i>Journal of International Economics</i> , 2014, 92, 349-362.	1.4	96
51	A model of demand, productivity and foreign location decision among Taiwanese firms. <i>Journal of International Economics</i> , 2014, 92, 304-316.	1.4	14
52	Heterogeneous Firms and Trade. <i>Handbook of International Economics</i> , 2014, 4, 1-54.	1.1	206
53	Innovation and Internationalization: Relationship and Implications for Management and Public Policy. <i>International Journal of Entrepreneurial Knowledge</i> , 2014, 2, 57-75.	0.5	3
55	Innovation, Exports, and Productivity: Learning and Self-Selection in Chile. <i>Emerging Markets Finance and Trade</i> , 2014, 50, 68-95.	1.7	51
56	Sophistication of China's Manufactured Exports and Determinants. <i>Transnational Corporations Review</i> , 2015, 7, 169-189.	2.0	17
58	ECONOMIES OF SCALE AND THE SIZE OF EXPORTERS. <i>Journal of the European Economic Association</i> , 2015, 13, 482-511.	1.9	20
59	THE EFFECT OF ACCESSIBILITY ON PRODUCTIVITY IN SPANISH MANUFACTURING FIRMS. <i>Journal of Regional Science</i> , 2015, 55, 708-735.	2.1	15
60	Productivity and Structural Heterogeneity in the Brazilian Manufacturing Sector: Trends and Determinants. <i>Oxford Development Studies</i> , 2015, 43, 232-252.	0.9	7

#	ARTICLE	IF	CITATIONS
61	The Effects of Internationalization on Innovation: Firm-Level Evidence for Transition Economies. <i>Open Economies Review</i> , 2015, 26, 333-350.	0.9	34
62	A dynamic analysis of entry regulations and productivity in retail trade. <i>International Journal of Industrial Organization</i> , 2015, 40, 67-80.	0.6	16
63	Research and development, profits, and firm value: A structural estimation. <i>Quantitative Economics</i> , 2015, 6, 531-565.	0.9	41
64	R&D, International Sourcing, and the Joint Impact on Firm Performance. <i>American Economic Review</i> , 2015, 105, 3704-3739.	4.0	130
65	Innovation and export performance: do young and mature innovative firms differ?. <i>Eurasian Business Review</i> , 2015, 5, 397-415.	2.5	44
66	Productivity enhancement at home via cross-border acquisitions: The roles of learning and contemporaneous domestic investments. <i>Strategic Management Journal</i> , 2015, 36, 640-658.	4.7	84
67	Innovation and Economic Growth in <i>E</i> ast <i>A</i> sia: An Overview. <i>Asian Economic Policy Review</i> , 2015, 10, 19-37.	1.7	22
68	Dissecting the impact of innovation on exporting in Turkey. <i>Economics of Innovation and New Technology</i> , 2015, 24, 309-338.	2.1	18
69	The Dynamic Linkages Among Exports, <i>R</i> & <i>D</i> and Productivity. <i>World Economy</i> , 2015, 38, 583-612.	1.4	34
70	Firm heterogeneity and costly trade: A new estimation strategy and policy experiments. <i>Journal of International Economics</i> , 2015, 96, 18-36.	1.4	41
72	Firm investment and exporting: Evidence from China's value-added tax reform. <i>Journal of International Economics</i> , 2015, 97, 392-403.	1.4	215
73	Entrepreneurship and the business cycle: the "Schumpeter" effect versus the "refugee" effect" a French appraisal based on regional data. <i>Annals of Regional Science</i> , 2015, 54, 23-55.	1.0	37
74	Linking public support, R&D, innovation and productivity: New evidence from the Spanish food industry. <i>Food Policy</i> , 2015, 57, 50-61.	2.8	47
75	Firms in International Trade: Trade Policy Implications of the <i>New</i> Trade Theory. <i>Global Policy</i> , 2015, 6, 130-140.	1.0	19
76	Innovation and Exporting: Does Quality Matter?. <i>International Trade Journal</i> , 2015, 29, 273-290.	0.5	3
77	Productive performance based on R&D activities of low-tech firms: an antecedent of the decision to export?. <i>Economics of Innovation and New Technology</i> , 2015, 24, 801-828.	2.1	14
78	The patterns of patents in China. <i>China Economic Journal</i> , 2015, 8, 122-142.	2.1	34
79	Internationalisation and performance at the firm-level: what we learn from Italy. <i>Journal of Industrial and Business Economics</i> , 2015, 42, 475-509.	0.8	4

#	ARTICLE	IF	CITATIONS
80	Learning-by-exporting and innovation strategies. <i>Economics of Innovation and New Technology</i> , 2015, 24, 52-64.	2.1	23
81	Direct and Indirect Exporting and Productivity: Evidence from Firm-Level Data. <i>Managerial and Decision Economics</i> , 2015, 36, 109-120.	1.3	7
82	Tax Planning and Firm Value: A Review of Literature. <i>Business and Management Research</i> , 2016, 5, .	0.1	7
83	A Portrait of Firms that Invest in R&D. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
84	Emissions Trading and Productivity: Firm-Level Evidence from German Manufacturing. <i>SSRN Electronic Journal</i> , 0, , .	0.4	13
85	Some Twins are Not Alike: FDI Premia in the Former Soviet States. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	0
86	The Effect of Import Competition on Firm Productivity and Innovation: Does the Distance to Technology Frontier Matter?. <i>Oxford Bulletin of Economics and Statistics</i> , 2016, 78, 197-227.	0.9	23
87	How does leverage affect R&D intensity and how does R&D intensity impact on firm value in South Korea?. <i>Applied Economics</i> , 2016, 48, 5667-5675.	1.2	20
88	Productivity, firm size and trade liberalization in a partner country: Evidence from Korean firm-level data. <i>International Review of Economics and Finance</i> , 2016, 45, 572-583.	2.2	4
89	Trade Liberalization and Exports Promotion: A Dynamic and Heterogeneous Analysis Under the Case of Chile. <i>Emerging Markets Finance and Trade</i> , 2016, 52, 2636-2645.	1.7	0
90	FDI and heterogeneous performance of European enterprises. <i>Journal of Industrial and Business Economics</i> , 2016, 43, 25-65.	0.8	3
91	Exports, Outward FDI and Technology Upgrading: Firm Level Evidence from India. <i>Journal of Development Studies</i> , 2016, 52, 1415-1430.	1.2	6
92	Firm creation and post-entry dynamics of de novo entrants. <i>International Journal of Industrial Organization</i> , 2016, 49, 59-104.	0.6	25
93	FIRM-LEVEL INVESTMENT AND EXPORT DYNAMICS*. <i>International Economic Review</i> , 2016, 57, 271-304.	0.6	29
94	Intermediate input imports and innovations: Evidence from Chinese firms' patent filings. <i>Journal of International Economics</i> , 2016, 103, 166-183.	1.4	270
95	Self-selection and performance of R&D input of heterogeneous firms: Evidence from China's manufacturing industries. <i>China Economic Review</i> , 2016, 41, 181-195.	2.1	18
96	Product differentiation, export participation and productivity growth: Evidence from Chinese manufacturing firms. <i>China Economic Review</i> , 2016, 41, 234-252.	2.1	10
98	Does Input-Trade Liberalization Affect Firms' Foreign Technology Choice?. <i>World Bank Economic Review</i> , 2016, , lhw062.	1.4	6

#	ARTICLE	IF	CITATIONS
99	Exports-R&D investment complementarity and economic performance of firms located in Portugal. <i>Investigacion Economica</i> , 2016, 75, 125-156.	0.4	28
100	<sc>R&D</sc> Expenditures and Geographical Sales Diversification. <i>Manchester School</i> , 2016, 84, 197-221.	0.4	7
101	Exporting, R&D investment and firm survival in the Indian IT sector. <i>Journal of Asian Economics</i> , 2016, 42, 1-19.	1.2	21
102	External R&D, productivity, and export: evidence from Japanese firms. <i>Review of World Economics</i> , 2016, 152, 577-596.	0.9	3
103	R&D investments, financing constraints, exporting and productivity. <i>Economics of Innovation and New Technology</i> , 2016, 25, 283-303.	2.1	43
104	Social insurance with Chinese characteristics: The role of communist party in private firms. <i>China Economic Review</i> , 2016, 37, 40-51.	2.1	23
105	Determinants of R&D in knowledge-intensive business services firms. <i>Economics of Innovation and New Technology</i> , 2016, 25, 391-405.	2.1	29
106	Total Factor Productivity, Foreign Direct Investment, and Entry Barriers in the Chinese Automotive Industry. <i>Emerging Markets Finance and Trade</i> , 2016, 52, 302-321.	1.7	7
107	The role of investments in export growth. <i>Small Business Economics</i> , 2016, 47, 115-137.	4.4	12
108	The Relationship between Market Structure and Innovation in Industry Equilibrium: A Case Study of the Global Automobile Industry. <i>Review of Economics and Statistics</i> , 2016, 98, 192-208.	2.3	45
109	The relationship between innovation and export behaviour: The case of Galician firms. <i>Technological Forecasting and Social Change</i> , 2016, 113, 248-265.	6.2	69
110	Firm R&D, Processing Trade and Input Trade Liberalisation: Evidence from Chinese Firms. <i>World Economy</i> , 2017, 40, 297-313.	1.4	12
111	Sunk Costs of R&D, Trade and Productivity: The Moulds Industry Case. <i>Economic Journal</i> , 2017, 127, 1626-1664.	1.9	13
112	What Drives India's Surge in Service Exports?. <i>World Economy</i> , 2017, 40, 439-461.	1.4	24
113	Examining the Export Wage Premium in Developing Countries. <i>Review of International Economics</i> , 2017, 25, 447-475.	0.6	10
114	Patent, R&D and internationalization for Korean healthcare industry. <i>Technological Forecasting and Social Change</i> , 2017, 117, 131-137.	6.2	26
115	Exporting status and success in innovation: evidence from CIS micro data for EU countries. <i>Journal of International Trade and Economic Development</i> , 2017, 26, 585-611.	1.2	18
116	Exchange rate undervaluation and R&D activity. <i>Journal of International Money and Finance</i> , 2017, 72, 148-160.	1.3	6

#	ARTICLE	IF	CITATIONS
117	Debt market friction, firm-specific knowledge capital accumulation and macroeconomic implications. <i>Review of Economic Dynamics</i> , 2017, 26, 19-39.	0.7	10
118	Picking 'winners' in China: Do subsidies matter for indigenous innovation and firm productivity?. <i>China Economic Review</i> , 2017, 44, 154-165.	2.1	110
119	U.S. multinationals and cash holdings. <i>Journal of Financial Economics</i> , 2017, 125, 344-368.	4.6	70
121	Estimating dynamic R&D choice: an analysis of costs and long-run benefits. <i>RAND Journal of Economics</i> , 2017, 48, 409-437.	1.3	51
122	Trade Liberalisation and the Wage Skill Premium in Korean Manufacturing Plants: Do Plants' R&D and Investment Matter?. <i>World Economy</i> , 2017, 40, 1214-1232.	1.4	8
123	R&D Activities and Extensive Margins of Exports in Manufacturing Enterprises: First Evidence for Germany. <i>International Trade Journal</i> , 2017, 31, 232-244.	0.5	6
124	How does outward foreign direct investment enhance firm productivity? A heterogeneous empirical analysis from Chinese manufacturing. <i>China Economic Review</i> , 2017, 44, 1-15.	2.1	66
125	A new approach to estimation of the R&D "innovation" productivity relationship. <i>Economics of Innovation and New Technology</i> , 2017, 26, 121-133.	2.1	46
126	Trade and technology adoption. <i>Journal of International Trade and Economic Development</i> , 2017, 26, 1-24.	1.2	5
127	Technological appropriability and export performance of Brazilian firms. <i>African Journal of Science, Technology, Innovation and Development</i> , 2017, 9, 587-606.	0.8	2
128	Intellectual property rights protection and technological innovation. <i>Multinational Business Review</i> , 2017, 25, 350-368.	1.4	15
129	Product churning, reallocation, and Chinese export growth. <i>Journal of Economic Behavior and Organization</i> , 2017, 143, 147-164.	1.0	5
130	Worker Training, Firm Productivity, and Trade Liberalization: Evidence from Chinese Firms. <i>Developing Economies</i> , 2017, 55, 189-209.	0.5	4
132	Productivity Dynamics and the Role of 'Big' Entrants in Retailing. <i>Journal of Industrial Economics</i> , 2017, 65, 397-438.	0.6	10
133	Pirate's treasure. <i>Journal of International Economics</i> , 2017, 109, 235-245.	1.4	17
134	The Causes and Costs of Misallocation. <i>Journal of Economic Perspectives</i> , 2017, 31, 151-174.	2.7	277
135	Demand, costs and product scope in the export market. <i>European Economic Review</i> , 2017, 100, 28-49.	1.2	24
136	CO 2 emission intensity and exporting: Evidence from firm-level data. <i>European Economic Review</i> , 2017, 98, 373-391.	1.2	61

#	ARTICLE	IF	CITATIONS
137	Market access and technology adoption in the presence of FDI. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 2017, 122, 199-238.	0.5	0
138	CAPACITY CONSTRAINED EXPORTERS: IDENTIFYING INCREASING MARGINAL COST. Economic Inquiry, 2017, 55, 1175-1191.	1.0	34
139	The role of openness in explaining innovation performance in a regional context. Journal of Technology Transfer, 2017, 42, 389-408.	2.5	32
140	Static and dynamic gains from costly importing of intermediate inputs: Evidence from Colombia. European Economic Review, 2017, 91, 118-145.	1.2	11
141	How you export matters: Export mode, learning and productivity in China. Journal of International Economics, 2017, 104, 122-137.	1.4	98
142	Dynamic R&D choice and the impact of the firm's financial strength. Economics of Innovation and New Technology, 2017, 26, 134-149.	2.1	30
143	Exporting and Productivity: Learning from Vietnam. Journal of African Economies, 2017, 26, 67-92.	0.8	23
145	Crime and Establishment Size: Evidence from South America. B E Journal of Economic Analysis and Policy, 2017, 17, .	0.5	2
146	Gains from trade due to within-firm productivity: does services exporting matter?. Economics, 2017, 11, .	0.2	1
147	Credit Rationing and Firm Exports: Microeconomic Evidence from SMEs in China. SSRN Electronic Journal, 0, , .	0.4	0
148	Clustering Effects on Firm Exporting with Productivity-Enhancing R&D in China. SSRN Electronic Journal, 0, , .	0.4	1
149	Mobile Phone Innovation and Technology-driven Exports in Sub-Saharan Africa. , 2017, , 393-413.		0
150	The Impact of Social Media Opinions on Innovation Investment: Evidence from Listed Firms in China. SSRN Electronic Journal, 0, , .	0.4	0
151	Internationalisation, innovation and productivity in services: evidence from Germany, Ireland and the United Kingdom. Review of World Economics, 2018, 154, 585-615.	0.9	15
152	The Role of Firm Factors in Demand, Cost, and Export Market Selection for Chinese Footwear Producers. Review of Economic Studies, 2018, 85, 2429-2461.	2.9	30
153	Home bitter home: How labor protection influences firm offshoring. Journal of World Business, 2018, 53, 632-640.	4.6	23
154	Product versus Process: Innovation Strategies of Multiproduct Firms. American Economic Journal: Microeconomics, 2018, 10, 236-277.	0.7	17
155	How different kinds of innovation affect exporting. Economics Letters, 2018, 163, 182-185.	0.9	21

#	ARTICLE	IF	CITATIONS
156	Initial resource heterogeneity differences between family and non-family firms: Implications for resource acquisition and resource generation. <i>Long Range Planning</i> , 2018, 51, 693-719.	2.9	14
157	Trade, Quality Upgrading, and Input Linkages: Theory and Evidence from Colombia. <i>American Economic Review</i> , 2018, 108, 109-146.	4.0	115
158	Disentangling the effects of endogenous export and innovation on the performance of Chinese manufacturing firms. <i>China Economic Review</i> , 2018, 50, 42-58.	2.1	20
159	Trade, Firm Selection and Innovation: The Competition Channel. <i>Economic Journal</i> , 2018, 128, 189-229.	1.9	56
160	Human Capital, Technology Adoption and Firm Performance: Impacts of China's Higher Education Expansion in the Late 1990s. <i>Economic Journal</i> , 2018, 128, 2282-2320.	1.9	131
161	R&D, export and investment decision: evidence from European firms. <i>Applied Economics</i> , 2018, 50, 187-201.	1.2	26
162	FDI direction, FDI margin, and heterogeneous firms: evidence from the EU. <i>International Review of Applied Economics</i> , 2018, 32, 283-307.	1.3	2
163	The impacts of export competition on international technology flows. <i>Applied Economics Letters</i> , 2018, 25, 1058-1061.	1.0	5
164	Technology and the dynamics of comparative advantage. <i>Review of International Economics</i> , 2018, 26, 140-164.	0.6	0
165	Export tightening, competition, and firm innovation: Evidence from the renminbi appreciation. <i>Review of Development Economics</i> , 2018, 22, 263-286.	1.0	14
166	The rise of exporting by U.S. firms. <i>European Economic Review</i> , 2018, 102, 280-297.	1.2	12
167	The transmission of socially responsible behaviour through international trade. <i>European Economic Review</i> , 2018, 101, 250-267.	1.2	41
168	When does innovation matter for exporting?. <i>Empirical Economics</i> , 2018, 54, 1653-1671.	1.5	13
183	The Life-Cycle Growth of Plants: The Role of Productivity, Demand and Distortions. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
184	Internationalisation, Innovation and Productivity in Services: Evidence from Germany, Ireland and the United Kingdom. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	0
185	Decomposing Firm-Product Appeal: How Important Is Consumer Taste?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
187	The Problem and Puzzle. , 2018, , 11-22.		0
188	Democracies in Peril. , 2018, , 23-34.		0

#	ARTICLE	IF	CITATIONS
189	Empirical Assessment: Democracies in Peril. , 2018, , 35-57.		0
190	Why Democratic Citizens Resist. , 2018, , 58-72.		0
191	Why Firms Resist. , 2018, , 73-96.		0
192	The Repercussions: Who Suffers?. , 2018, , 97-114.		0
193	Democratic Country Example: India. , 2018, , 115-135.		0
194	Conservative Authoritarian Country Example: China. , 2018, , 136-158.		0
195	Liberal Authoritarian Country Examples: Jordan and Tunisia. , 2018, , 159-185.		0
197	Firm R&D Investment and Export Market Exposure. SSRN Electronic Journal, 2018, , .	0.4	0
200	The Real Exchange Rate, Innovation and Productivity. SSRN Electronic Journal, 0, , .	0.4	0
201	Les pÃles de compÃtitivitÃ wallons. Revue D'economie Regionale Et Urbaine, 2018, FÃvrier, 417-462.	0.1	2
202	Financing constraints and the R&D decision in the Caribbean. Entrepreneurship and Regional Development, 2018, 30, 964-986.	2.0	16
205	Inventory leanness, risk taking, environmental complexity, and productivity. Journal of Manufacturing Technology Management, 2018, 29, 1211-1232.	3.3	15
206	The Future of East Asia's Trade: A Call for Better Globalization. Asian Economic Policy Review, 2018, 13, 219-238.	1.7	5
207	Innovation and productivity among heterogeneous firms. Research Policy, 2018, 47, 1918-1932.	3.3	56
208	From buzz to bucks: The impact of social media opinions on the locus of innovation. Electronic Commerce Research and Applications, 2018, 30, 125-137.	2.5	12
209	A structural model of productivity, uncertain demand, and export dynamics. Journal of International Economics, 2018, 115, 1-15.	1.4	18
210	What do Exporters Know?*. Quarterly Journal of Economics, 2018, 133, 1753-1801.	3.8	43
211	Selection Effects with Heterogeneous Firms. Journal of the European Economic Association, 2019, 17, 1294-1334.	1.9	30

#	ARTICLE	IF	CITATIONS
212	A dynamic model of firm activities: Evidence from Danish manufacturing. <i>World Economy</i> , 2019, 42, 901-935.	1.4	1
213	Intangible Resources and Internationalization for the Innovation Performance of Chinese High-Tech Firms. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2019, 5, 52.	2.6	16
214	Does Matching with Foreign-Invested Enterprises Improve the Productivity of Chinese Enterprises?. <i>Emerging Markets Finance and Trade</i> , 2019, 55, 3404-3416.	1.7	2
215	Employment and wage premiums in South African manufacturing exporters: Firm-level evidence. <i>Development Southern Africa</i> , 2019, 36, 632-650.	1.1	1
216	David and Goliath? Small Developing Countries, Large Emerging Markets, and South-South Preferential Trade Agreements. <i>International Studies Quarterly</i> , 2019, 63, 574-588.	0.8	3
217	Financial Constraints and Export Participation of SMEs in Post-Communist Countries*. <i>Acta Oeconomica</i> , 2019, 69, 289-319.	0.2	0
218	The export additionality of innovation policy. <i>Industrial and Corporate Change</i> , 0, , .	1.7	6
219	How exporting firms respond to technical barriers to trade?. <i>World Economy</i> , 2019, 42, 1400-1426.	1.4	12
220	Clustering effects on firm exporting with productivity-enhancing R&D in China. <i>World Economy</i> , 2019, 42, 3168-3187.	1.4	2
221	Firm Heterogeneity and Exports: Stylized Facts from Greek Firms. <i>Atlantic Economic Journal</i> , 2019, 47, 137-145.	0.3	0
222	Non-neutral technology, firm heterogeneity, and labor demand. <i>Journal of Development Economics</i> , 2019, 140, 145-168.	2.1	14
223	The diversity of knowledge sources and its impact on firm-level innovation. <i>European Journal of Innovation Management</i> , 2019, 22, 681-714.	2.4	34
224	International Trade and Productivity Growth in Indian Industry: Evidence from the Organized Manufacturing Sector. <i>Journal of South Asian Development</i> , 2019, 14, 1-39.	0.6	13
225	Some twins are not alike: FDI premia in the former Soviet states. <i>International Journal of Emerging Markets</i> , 2019, 14, 451-474.	1.3	3
226	Does Chinese Financial Market Information Promote Listed Manufacturing Firms'™ Productivity?. <i>Sustainability</i> , 2019, 11, 329.	1.6	2
227	Does the Belt and Road Initiative Reduce the R&D Investment of OFDI Enterprises? Evidence from China's A-Share Listed Companies. <i>Sustainability</i> , 2019, 11, 1321.	1.6	11
228	Why did the q theory of investment start working?. <i>Journal of Financial Economics</i> , 2019, 133, 251-272.	4.6	54
229	PRODUCTIVITY OR UNEXPECTED DEMAND SHOCKS: WHAT DETERMINES FIRMS' INVESTMENT AND EXIT DECISIONS?. <i>International Economic Review</i> , 2019, 60, 303-327.	0.6	10

#	ARTICLE	IF	CITATIONS
230	Human capital and exports: A micro-level analysis of transition countries. <i>Journal of International Trade and Economic Development</i> , 2019, 28, 775-800.	1.2	14
231	Innovation, exports, productivity and investment climate; a study based on Indian manufacturing firm-level data. <i>Applied Economics</i> , 2019, 51, 4455-4476.	1.2	16
232	Barriers to firm growth in open economies. <i>B E Journal of Macroeconomics</i> , 2019, 19, .	0.3	3
233	Patent reforms and exporter behaviour: Firm-level evidence from developing countries. <i>Journal of the Japanese and International Economies</i> , 2019, 51, 129-147.	1.4	9
234	Extended Gravity. <i>Review of Economic Studies</i> , 2019, 86, 2668-2712.	2.9	81
235	ICT Use, Investments in R&D and Workers' Training, Firms' Productivity and Markups: The Case of Ecuadorian Manufacturing. <i>European Journal of Development Research</i> , 2019, 31, 1063-1106.	1.2	6
236	SMEs and Globalization. , 2019, , 55-69.		0
237	Lean manufacturing and productivity changes: the moderating role of R&D. <i>International Journal of Productivity and Performance Management</i> , 2019, 69, 169-191.	2.2	8
238	Public Support Agencies for Innovation in Multilevel Governance Systems: Exploring the Existence of Signs of Complementarity and Substitution. <i>Sustainability</i> , 2019, 11, 5778.	1.6	1
239	Do Foreign Mergers and Acquisitions Increase Acquired Firms' Innovation? Evidence from Chinese Manufacturing Firms. <i>Australian Economic Review</i> , 2019, 52, 41-60.	0.4	4
240	Financial constraints and firm productivity: Evidence from Chinese manufacturing. <i>European Journal of Operational Research</i> , 2019, 275, 1139-1156.	3.5	60
241	R&D spillover effects on firms' export behavior: evidence from South Korea. <i>Applied Economics</i> , 2019, 51, 3066-3080.	1.2	7
242	WHAT CAUSES THE EFFICIENCY AND THE TECHNOLOGY GAP UNDER DIFFERENT OWNERSHIP STRUCTURES IN THE CHINESE BANKING INDUSTRY?. <i>Contemporary Economic Policy</i> , 2019, 37, 332-348.	0.8	12
243	The Impact of Trade Liberalization on Firm Productivity and Innovation. <i>Innovation Policy and the Economy</i> , 2019, 19, 39-68.	6.1	99
244	MARKUP PREMIA OF EXPORTERS: BECAUSE OF EXPORTING, OR IN SPITE OF IT?. <i>Macroeconomic Dynamics</i> , 2019, 23, 2959-3009.	0.6	4
245	The Effect of Foreign Entry Regulation on Downstream Productivity: Microeconomic Evidence from China*. <i>Scandinavian Journal of Economics</i> , 2019, 121, 925-959.	0.7	6
246	A portrait of U.S. firms that invest in R&D. <i>Economics of Innovation and New Technology</i> , 2020, 29, 89-111.	2.1	10
247	Firm-Level Investment and Exporting: New Empirical Evidence from Ghana and Tanzania. <i>International Economic Journal</i> , 2020, 34, 125-143.	0.5	10

#	ARTICLE	IF	CITATIONS
248	Credit constraints and productivity of SMEs: Evidence from Canada. <i>Economic Modelling</i> , 2020, 88, 163-180.	1.8	46
249	Innovation and the Creative Destruction of Trade: A Study of the Intensive and Extensive Margins of Trade for French Firms. <i>Oxford Bulletin of Economics and Statistics</i> , 2020, 82, 180-208.	0.9	7
250	Industry relatedness, FDI liberalization and the indigenous innovation process in China. <i>Regional Studies</i> , 2020, 54, 229-243.	2.5	39
251	Determinants of the spatial distribution of exporters in regions: the role of ownership. <i>Annals of Regional Science</i> , 2020, 64, 547-574.	1.0	10
252	Trading activities, productivity and markups: Evidence for Spanish manufacturing. <i>World Economy</i> , 2020, 43, 644-680.	1.4	13
253	Innovation, productivity and learning induced by export across European manufacturing firms. <i>Economics of Innovation and New Technology</i> , 2022, 31, 387-415.	2.1	16
254	Access to Finance, Technology Investments and Exporting Decisions of Indian Services Firms. <i>Open Economies Review</i> , 2020, 31, 1009-1036.	0.9	2
255	Dynamic Analysis of Production. , 2020, , 1-29.		2
256	Productivity of core infrastructure investment in China: An inputâ€“output approach. <i>World Economy</i> , 2020, 43, 3384-3406.	1.4	3
257	Innovation, patents and trade: A firmâ€“level analysis. <i>Canadian Journal of Economics</i> , 2020, 53, 949-981.	0.6	4
259	Financing benefit from exporting: An indirect identification approach. <i>Journal of Multinational Financial Management</i> , 2020, 57-58, 100657.	1.0	2
260	Conventional procedure vis-Ã-vis bootstrap-based corrections of efficiency analyses. <i>Indian Growth and Development Review</i> , 2020, 13, 505-536.	0.5	2
261	Recession and firm survival: is selection based on cleansing or skill accumulation?. <i>Small Business Economics</i> , 2021, 57, 1893-1914.	4.4	20
262	Exports, Investment and Productivity Growth in Small Firms: A Firm-level Analysis from Tanzania and Ghana. <i>Journal of African Business</i> , 2020, , 1-22.	1.3	5
263	Investments, export entry and export intensity in small manufacturing firms. <i>Journal of Industrial and Business Economics</i> , 2020, 47, 677-697.	0.8	9
264	Outsourcing and firm performance nexus: An analysis using the conventional and panel double-bootstrap procedure. <i>Research in International Business and Finance</i> , 2020, 54, 101279.	3.1	1
265	Firm Performance in Regulated Markets: The Case of Spanish Defence Industry. <i>Defence and Peace Economics</i> , 2022, 33, 201-218.	1.0	3
267	An Endogenous Approach to the Cyclicity of R&D Investment under Credit Constraints: Firmsâ€™ Cash Flow Matters!. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2020, 6, 33.	2.6	8

#	ARTICLE	IF	CITATIONS
268	Direct or indirect? The impact of political connections on export mode of Chinese private enterprises. <i>China Economic Review</i> , 2020, 61, 101434.	2.1	13
269	Related and unrelated industry variety and the internationalization of start-ups. <i>Research Policy</i> , 2020, 49, 104050.	3.3	11
270	The exceptional performance of exporters and labour market outcomes: evidence from Egyptian firms. <i>Applied Economics</i> , 2020, 52, 3965-3975.	1.2	2
271	Increasing market power in Slovenia: Role of diverging trends between exporters and non-exporters. <i>World Economy</i> , 2020, 43, 1327-1345.	1.4	1
272	Do university technology transfers increase firms' innovation?. <i>European Economic Review</i> , 2020, 123, 103388.	1.2	24
273	The Impact of Antidumping on the R&D of Export Firms: Evidence from China. <i>Emerging Markets Finance and Trade</i> , 2020, 56, 1897-1924.	1.7	6
274	Old before their time: the role of employers in retirement decisions. <i>International Tax and Public Finance</i> , 2020, 27, 1198-1223.	0.5	2
275	The effects of export and R&D strategies on firms' markups in downturns: The Spanish case. <i>Journal of Small Business Management</i> , 2020, , 1-34.	2.8	5
276	Trapped Factors and China's Impact on Global Growth. <i>Economic Journal</i> , 2021, 131, 156-191.	1.9	13
277	Exports of Spanish manufacturing firms and financial constraints. <i>BRQ Business Research Quarterly</i> , 2021, 24, 53-90.	2.2	8
278	Disentangling the effects of business groups in the innovation-export relationship. <i>Research Policy</i> , 2021, 50, 104093.	3.3	27
279	Unintended consequences of tax incentives on export product quality: Evidence from a natural experiment in China. <i>Review of International Economics</i> , 2021, 29, 802-837.	0.6	20
280	Learning in foreign and domestic value chains: the role of opportunities and capabilities. <i>Industrial and Corporate Change</i> , 2021, 29, 1431-1450.	1.7	6
281	Firm productivity and functional specialisation. <i>World Economy</i> , 2021, 44, 1232-1260.	1.4	13
282	A cost-benefit analysis of R&D and patents: Firm-level evidence from China. <i>European Economic Review</i> , 2021, 133, 103633.	1.2	19
283	The joint impact of different types of innovation on firm's productivity: evidence from Italy. <i>Economics of Innovation and New Technology</i> , 2021, 30, 151-182.	2.1	17
284	Re-Evaluating the "Smile Curve" in Relation to Outsourcing Industrialization. <i>Emerging Markets Finance and Trade</i> , 2021, 57, 1247-1270.	1.7	5
285	Understanding the complex relationship between R&D investment and firm growth: A chaos perspective. <i>Journal of Business Research</i> , 2021, 129, 666-678.	5.8	14

#	ARTICLE	IF	CITATIONS
286	Credit rationing and firm exports: Microeconomic evidence from small and medium-sized enterprises in China. <i>World Economy</i> , 2021, 44, 286-311.	1.4	10
287	The impact of export VAT rebates on firm productivity: Evidence from China. <i>World Economy</i> , 2021, 44, 2798-2820.	1.4	6
288	Ä°novasyonun DoÄŸrudan ve DolaylÄ± Ä°hracat EÄŸilimi Ä°zerindeki Etkisi. <i>Fiscaeconomia</i> , 2021, 5, 238-261.	0.1	1
289	Export Tightening, Competition, and Firm Innovation. , 2021, , 163-193.		0
290	Robots and Firms. <i>Economic Journal</i> , 2021, 131, 2553-2584.	1.9	136
291	Innovation, trade and multi-product firms. <i>Canadian Journal of Economics</i> , 2021, 54, 311-337.	0.6	1
292	Financial constraints on R&D projects and minsky moments: containing the credit cycle. <i>Journal of Evolutionary Economics</i> , 2021, 31, 1089.	0.8	2
293	Trade liberalization and wage inequality: Evidence from Korea. <i>Journal of Asian Economics</i> , 2021, 72, 101264.	1.2	8
294	From knowledge sourcing to firms'™ productivity: investigating innovation value chain of Indonesian manufacturing firms. <i>Journal of Asia Business Studies</i> , 2021, 15, 584-604.	1.3	1
295	Heterogeneous impacts of finance on firm exports: Evidence from export deregulation in a large developing country. <i>World Economy</i> , 0, , .	1.4	0
296	Exchange Rate Shocks and Quality Adjustments. <i>Review of Economics and Statistics</i> , 2023, 105, 86-100.	2.3	4
297	Do non-exporters lose from lower trade costs?. <i>Review of International Economics</i> , 2021, 29, 1161.	0.6	0
298	Trade and innovation: Unraveling a complex nexus. <i>International Journal of Innovation Studies</i> , 2021, 5, 23-34.	1.4	12
299	R&D Heterogeneity and the Impact of R&D Subsidies*. <i>Economic Journal</i> , 0, , .	1.9	5
300	The effect of exports on labour share: A semiparametric approach using Chinese manufacturing panel data. <i>World Economy</i> , 0, , .	1.4	3
301	Development strategies for middle-income countries in a digital world"Insights from modern trade economics. <i>World Economy</i> , 2021, 44, 2515-2546.	1.4	4
302	Service Exports and Productivity: Evidence from OECD Panel Data. <i>Politicka Ekonomie</i> , 2021, 69, 298-321.	0.1	0
303	Import competition and firm innovation: Evidence from China. <i>Journal of Development Economics</i> , 2021, 151, 102650.	2.1	37

#	ARTICLE	IF	CITATIONS
304	International activities and innovation: Evidence from Italy with a special regressor approach. <i>World Economy</i> , 2021, 44, 3300-3325.	1.4	0
305	Global value chains and servicification of manufacturing: Evidence from firm-level data. <i>Japan and the World Economy</i> , 2021, 58, 101074.	0.4	9
306	Learning from processing trade: Firm evidence from China. <i>Journal of Comparative Economics</i> , 2021, 49, 579-602.	1.1	4
307	Disentangling trade reform impacts on firm market and production decisions. <i>European Economic Review</i> , 2021, 135, 103726.	1.2	8
308	Globalization, Productivity Performance, and the Transformation of the Production Process*. <i>Scandinavian Journal of Economics</i> , 2021, 123, 1088-1115.	0.7	5
309	Investment in research and development and export performances of Canadian small and medium-sized agri-food firms. <i>Canadian Journal of Agricultural Economics</i> , 2021, 69, 311-336.	1.2	2
310	Trade and innovation policies: Coexistence and spillovers. <i>Journal of Policy Modeling</i> , 2021, 43, 844-872.	1.7	11
311	Does Domestic Demand Matter for Firms' Exports?. <i>Open Economies Review</i> , 0, , 1.	0.9	0
312	Bayesian estimation of dynamic panel data gravity model. <i>Econometric Reviews</i> , 2021, 40, 607-634.	0.5	1
313	Environmental regulation, firm heterogeneity, and intra-industry reallocation. <i>China Economic Review</i> , 2021, 68, 101648.	2.1	14
314	Human resource policies and firm innovation: The moderating effects of economic and institutional context. <i>Technovation</i> , 2022, 110, 102366.	4.2	12
315	Firm Dynamics and Trade. <i>Annual Review of Economics</i> , 2021, 13, 253-280.	2.4	18
316	Endogenous transport price, R&D spillovers, and trade. <i>World Economy</i> , 2022, 45, 1477-1500.	1.4	1
317	On the market failure of "missing pioneers". <i>Journal of Development Economics</i> , 2021, 152, 102705.	2.1	2
318	The role of human capital in structural change and growth in an open economy: Innovative and absorptive capacity effects. <i>World Economy</i> , 2022, 45, 1021-1049.	1.4	9
319	What you import matters for productivity growth: Experience from Chinese manufacturing firms. <i>Journal of Development Economics</i> , 2021, 152, 102677.	2.1	16
321	Non-linear dynamics of innovation activities over the business cycles: Empirical evidence from OECD economies. <i>Technology in Society</i> , 2021, 67, 101721.	4.8	30
322	How can export improve firms' energy efficiency? The role of innovation investment. <i>Structural Change and Economic Dynamics</i> , 2021, 59, 90-97.	2.1	25

#	ARTICLE	IF	CITATIONS
323	Trade liberalization, selection, and technology adoption with vertical linkages. Review of International Economics, 2021, 29, 979-1012.	0.6	0
324	Innovation as a Prerequisite for Trade Openness in Emerging Economies. Lecture Notes on Data Engineering and Communications Technologies, 2020, , 267-285.	0.5	2
325	Productivity Heterogeneity and Export Market Participation: A Study of Indian Manufacturing Firms. India Studies in Business and Economics, 2016, , 97-120.	0.2	6
326	Innovation, Public Support, and Productivity in Colombia. A Cross-industry Comparison. World Development, 2017, 99, 75-94.	2.6	30
329	Consumer participation in the health tourism innovation process. Economics and Management, 2016, 8, 28-38.	0.6	4
330	Internationalisation and Innovation Intensities of Polish Manufacturing Firms: A Close Nexus?. Entrepreneurial Business and Economics Review, 2017, 5, 91-109.	1.2	7
331	Impact of Export Destinations on Firm Performance. Policy Research Working Papers, 2014, , .	1.4	7
332	Does Input-Trade Liberalization Affect Firms' Foreign Technology Choice?. , 2016, , .		3
333	The Influence of the Environment on the Tourism Enterprises Innovativeness. International Journal of E-Education E-Business E-Management and E-Learning, 2018, 8, 122-129.	0.3	1
334	Productivity Dynamics and the Role of Big-Box Entrants in Retailing. SSRN Electronic Journal, 0, , .	0.4	3
335	Learning by Exporting: A Working Hypothesis. SSRN Electronic Journal, 0, , .	0.4	13
336	Learning and Productivity of Swedish Exporting Firms: The Importance of Innovation Efforts and the Geography of Innovation. SSRN Electronic Journal, 0, , .	0.4	1
337	Total Factor Productivity and China's Miraculous Growth: An Empirical Analysis. SSRN Electronic Journal, 0, , .	0.4	2
338	The Determinants of Innovation and Productivity of a Nation. SSRN Electronic Journal, 0, , .	0.4	1
339	Foreign Exposure and Heterogeneous Performance of Italian Firms: A Survey of the Empirical Literature (1992-2014). SSRN Electronic Journal, 0, , .	0.4	2
340	The Role of Innovation and Globalization Strategies in Post-Crisis Recovery. SSRN Electronic Journal, 0, , .	0.4	2
341	A Structural Model of Indigenous Innovation and Catch-Up for Developing Economies. SSRN Electronic Journal, 0, , .	0.4	1
342	Agglomeration Economies and the Firm TFP: Different Effects Across Industries. SSRN Electronic Journal, 0, , .	0.4	2

#	ARTICLE	IF	CITATIONS
343	Export activity and firm heterogeneity: a survey of the empirical evidence for Italy. <i>Journal of Industrial and Business Economics</i> , 2014, , 27-61.	0.8	6
344	The impact of SME access to finance and performance on exporting behaviour at firm level: A case of furniture manufacturing SMEs in Zimbabwe. <i>Acta Commerci</i> , 2018, 18, .	0.1	23
346	Estimating R&D Returns In Health Care Industry. <i>Journal of Management and Business Administration, Central Europe</i> , 2018, 26, 34-46.	0.7	2
347	Innovation and trade in the presence of credit constraints. <i>Canadian Journal of Economics</i> , 0, , .	0.6	2
348	Estimation of product quality in China's food processing and manufacturing industries. <i>Economic Modelling</i> , 2022, 107, 105681.	1.8	2
349	Decisiones de internacionalizaci3n y heterogeneidad empresarial: el caso de las manufacturas espa±olas. <i>Cuadernos Econ3micos De ICE</i> , 2011, , .	0.1	0
350	Productivity Dynamics and the Role of 'Big-Box' Entrants in Retailing. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
351	Productivity Dynamics, R&D Investments, and Competitive Pressure. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
352	Do Trademarks Diminish the Substitutability of Products in Innovative Knowledge-Intensive Services?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
353	Knowledge Sources of Persistent Exporters: Effects on the Growth and Productivity of Firms. , 2014, , 174-193.		0
354	Exporting vs. Domestic SMEs in Malaysia. <i>Advances in Business Strategy and Competitive Advantage Book Series</i> , 2014, , 276-293.	0.2	0
355	Dynamic R&D Choice and the Impact of the Firm's Financial Strength. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
356	The Role of Investments in Export Growth: Evidence from a Middle-Income Country. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
357	Suppliers Dynamic Approach to Invest in R&D with Sunk Costs in Indian Contexts. <i>Eurasian Journal of Business and Economics</i> , 2015, 8, 61-93.	0.3	1
358	Globalization of Indian Industries: How to Move Forward?. <i>India Studies in Business and Economics</i> , 2016, , 1-15.	0.2	0
359	Picking Winneres in China: Do Subsidies Matter for Indigenous Innovation and Firm Productivity?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
360	R&D Heterogeneity and its Implications for Growth. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
361	Product Restructuring, Exports, Investment, and Growth Dynamics. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2

#	ARTICLE	IF	CITATIONS
362	The determinants of innovation and productivity of a nation. Risk Governance & Control: Financial Markets & Institutions, 2016, 6, 11-18.	0.2	0
363	Determinants of the Export Performance of Polish Manufacturing Companies. Gospodarka Narodowa, 2016, 282, 59-76.	0.1	4
364	The internal factors which affect the innovativeness of tourist enterprises. , 2016, , .		0
365	Effects of Intermediate Input Tariff Reduction on Innovations in China. SSRN Electronic Journal, 0, , .	0.4	0
366	Time-Varying Impacts of Financial Credits on Firm Exports: Evidence from Trade Deregulation in China. SSRN Electronic Journal, 0, , .	0.4	0
367	Does Input-Trade Liberalization Affect Firms' Foreign Technology Choice?. , 2017, , .		3
368	T�rk �malat Sanayinde �hracat ve �novasyon Arasındaki �li�ki. Uluslararası Ekonomi Ve Yenilik Dergisi, 2017, 3, 85-103.	0.2	2
369	Effects of Innovation and Job Training on Export Decision: Evidence from Chinese Manufacturing Firms. SSRN Electronic Journal, 0, , .	0.4	0
370	Measuring Long-Run Price Elasticities in Urban Travel Demand. SSRN Electronic Journal, 0, , .	0.4	1
371	Firm-Level Investment and Exporting: New Empirical Evidence From Ghana and Tanzania. SSRN Electronic Journal, 0, , .	0.4	0
373	Linkages between R&D, innovation, investment and export performance: evidence from European manufacturing firms. Technology Analysis and Strategic Management, 2020, 32, 1379-1392.	2.0	11
374	An Empirical Dynamic Model of Trade with Consumer Accumulation. American Economic Journal: Microeconomics, 2021, 13, 23-63.	0.7	7
375	The Impact of Credit Constraints on Tradable and Non-Tradable R&D Investments in Portugal. SSRN Electronic Journal, 0, , .	0.4	0
376	Corporate Social Responsibility and Firms' Dynamic Productivity Change. Profiles in Operations Research, 2020, , 145-158.	0.3	1
377	Innovation and Growth: Theory. International Economic Association Series, 2022, , 23-61.	0.0	1
378	Efectos entre las actividades de innovaci�n, exportaci�n y productividad: un an�lisis de las empresas manufactureras peruanas. Desarrollo Y Sociedad, 2020, , 67-110.	0.1	1
379	Idiosyncrasy as a Leading Indicator. SSRN Electronic Journal, 0, , .	0.4	0
380	Unlocking New Methods to Estimate Country-specific trade Costs and Trade Elasticities. SSRN Electronic Journal, 0, , .	0.4	1

#	ARTICLE	IF	CITATIONS
381	Unlocking New Methods to Estimate Country-Specific Trade Costs and Trade Elasticities. SSRN Electronic Journal, 0, , .	0.4	0
382	Old Before Their Time: The Role of Employers in Retirement Decisions. SSRN Electronic Journal, 0, , .	0.4	1
383	Finance and TFP Dynamics: The Role of R&D Investment. SSRN Electronic Journal, 0, , .	0.4	1
384	International Trade and Innovation. SSRN Electronic Journal, 0, , .	0.4	1
385	Tech on the ROC: export threshold and technology adoption interacted. Small Business Economics, 0, , 1.	4.4	1
386	Importing, Exporting, and Firms'™ Productivity Evolution in China. SSRN Electronic Journal, 0, , .	0.4	0
387	International trade and innovation. Handbook of International Economics, 2022, , 377-404.	1.1	6
388	Intangible capital and productivity divergence. SSRN Electronic Journal, 0, , .	0.4	0
389	Advantage of populous countries in the trends of innovation efficiency. Chinese Physics B, 0, , .	0.7	0
390	'R&D and export performance: exploring heterogeneity along the export intensity distribution'. Journal of Industrial and Business Economics, 2022, 49, 189-232.	0.8	8
391	Remunicipalization, corporatization, and outsourcing: the performance of public-sector firms after reorganization. International Public Management Journal, 2023, 26, 463-488.	1.2	4
392	Modelling the Impacts of Government Subsidies on Total Factor Productivity: An Empirical Study. Discrete Dynamics in Nature and Society, 2022, 2022, 1-8.	0.5	1
393	Do subsidies increase firm productivity? Evidence from Chinese manufacturing enterprises. European Journal of Operational Research, 2022, 303, 388-400.	3.5	15
394	Corporate Social Responsibility and High-quality Development: Do Green Innovation, Environmental Investment and Corporate Governance Matter?. Emerging Markets Finance and Trade, 2022, 58, 3191-3214.	1.7	85
395	Servicification and global value chain upgrading: empirical evidence from China's™ manufacturing industry. Journal of the Asia Pacific Economy, 0, , 1-23.	1.0	4
396	Authorized patents and total factor productivity under intensified market competition: Quasi-natural experimental evidence from China. Managerial and Decision Economics, 2022, 43, 3576-3592.	1.3	2
397	Valuing Ecosystem Services for Agricultural TFP: A Review of Best Practices, Challenges, and Recommendations. Sustainability, 2022, 14, 3035.	1.6	3
398	Do cross-border patents promote trade?. Canadian Journal of Economics, 2022, 55, 379-418.	0.6	10

#	ARTICLE	IF	CITATIONS
399	Testing the superstar firm hypothesis. <i>Journal of Applied Economics</i> , 2022, 25, 583-603.	0.6	2
400	The determinants of solid waste generation in the OECD: Evidence from cross-elasticity changes in a common correlated effects framework. <i>Resources, Conservation and Recycling</i> , 2022, 182, 106322.	5.3	15
401	Measuring long-run gasoline price elasticities in urban travel demand. <i>RAND Journal of Economics</i> , 2021, 52, 945-994.	1.3	3
402	Disrupting regional efficiency gaps via Industry 4.0 firm investments. <i>Industry and Innovation</i> , 0, , 1-24.	1.7	3
403	Innovation, income, and waste disposal operations in Korea: evidence from a spectral granger causality analysis and artificial neural networks experiments. <i>Economia Politica</i> , 2022, 39, 427-459.	1.2	19
404	A Structural Empirical Model of R&D Investment, Firm Heterogeneity, and Industry Evolution. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
405	Foreign trade and innovation sustainability: Evidence from China. <i>Journal of Asian Economics</i> , 2022, 81, 101497.	1.2	4
406	A contingency-based approach to the nexus between international strategic brand management and export performance. <i>Journal of Business Research</i> , 2022, 148, 472-488.	5.8	5
407	Dynamic Analysis of Production. , 2022, , 611-639.		1
408	Idiosyncrasy as a Leading Indicator. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
409	The productivity shock in business services. <i>Small Business Economics</i> , 0, , .	4.4	0
410	Internal and outsourced research and development: are they complements or substitutes?. <i>Applied Economics</i> , 0, , 1-11.	1.2	0
411	Effects of Business-Group Affiliation Overseas Investment and Technology on Firm-level Export Intensity: Evidence from Indian Automotive Component Industry. <i>South Asia Economic Journal</i> , 0, , 139156142210928.	0.8	0
413	Firm-level impact of the global financial crisis: Evidence on innovation from Latin America. <i>International Journal of Finance and Economics</i> , 2023, 28, 3902-3917.	1.9	1
414	Managerial myopia and firm productivity: Evidence from China. <i>Finance Research Letters</i> , 2022, 49, 103083.	3.4	27
415	Performance pay, firm size and export market participation: Evidence from matched employer-employee data. <i>Labour</i> , 2022, 36, 342-366.	0.5	0
416	Productivity with Endogenous FDI Spillovers: A Novel Estimation Approach. <i>International Journal of Production Economics</i> , 2022, 251, 108546.	5.1	4
417	Product Quality, Measured Inflation and Monetary Policy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
418	The inefficiency of exporting SMEs: Evidence from manufacturing industry. <i>Journal of International Trade and Economic Development</i> , 2023, 32, 313-341.	1.2	2
419	Foreign Direct Investment and Product Quality in Host Economies. <i>World Economy</i> , 0, , .	1.4	0
420	Food Culture and Sustainable Development: Evidence from Firm-Level Sustainable Total Factor Productivity in China. <i>Sustainability</i> , 2022, 14, 8835.	1.6	4
421	Exports as a new paradigm to connect business and information technology for sustainable development. <i>Journal of Innovation & Knowledge</i> , 2022, 7, 100233.	7.3	16
422	Input prices, productivity, and trade dynamics: long-run effects of liberalization on Chinese paint manufacturers. <i>RAND Journal of Economics</i> , 2022, 53, 516-560.	1.3	2
423	Unobserved heterogeneity in the productivity distribution and gains from trade. <i>Canadian Journal of Economics</i> , 2022, 55, 1566-1597.	0.6	0
424	The unintended effects of inter-basin water transfer policies on corporate research and development activities. <i>Water Policy</i> , 0, , .	0.7	0
425	Dynamic impacts of intermittent trade conflicts. <i>World Economy</i> , 0, , .	1.4	0
426	Trading textiles along the new silk route: The impact on Pakistani firms of gaining market access to China. <i>Journal of Development Economics</i> , 2022, 158, 102935.	2.1	1
427	Disentangling reciprocal relationships between R&D intensity, profitability and capital market performance: A panel VAR analysis. <i>Long Range Planning</i> , 2022, 55, 102247.	2.9	2
428	Firm R&D investment and export market exposure. <i>Research Policy</i> , 2022, 51, 104601.	3.3	10
429	Cost and productivity effects of demographic changes on local water service. <i>Utilities Policy</i> , 2022, 79, 101435.	2.1	1
430	The importance of institutional and financial resources for export performance associated with technological innovation. <i>Technological Forecasting and Social Change</i> , 2022, 185, 122040.	6.2	6
431	Identifying Export Side Effects of Law Enforcement During the Mexican Drug War. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
432	The Effect of the U.S.'s China Trade War on Chinese Corporate Innovation: A Curse or a Blessing?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
433	From Imitation to Innovation: Where Is All That Chinese R&D Going?. <i>Econometrica</i> , 2022, 90, 1615-1654.	2.6	30
434	Can importing improve the energy efficiency? Theory and evidence from Chinese industrial firms. <i>International Review of Economics and Finance</i> , 2023, 83, 451-469.	2.2	6
435	Export Liberalization and Firm's Energy Efficiency: Theory and Evidence. <i>Emerging Markets Finance and Trade</i> , 2023, 59, 977-997.	1.7	2

#	ARTICLE	IF	CITATIONS
436	Accelerability vs. Scalability: R&D Investment Under Financial Constraints and Competition. <i>Management Science</i> , 0, , .	2.4	2
437	Dynamic games in empirical industrial organization. <i>Handbook of Industrial Organization</i> , 2021, , 225-343.	0.3	3
438	Effects of innovative effort on different components of productivity: Evidence for the Colombian manufacturing industry. <i>Social Sciences & Humanities Open</i> , 2022, 6, 100330.	1.3	0
439	The Real Exchange Rate, Innovation and Productivity. <i>Journal of the European Economic Association</i> , 0, , .	1.9	0
440	Exports and innovation under trade conflicts: A dynamic and heterogeneous perspective. <i>Journal of International Trade and Economic Development</i> , 2023, 32, 773-792.	1.2	2
441	Innovation as a resilience strategy to economic crises for international food and drink firms. <i>Agribusiness</i> , 0, , .	1.9	0
442	The Dynamic Impact of Exporting on Firm R&D Investment. <i>Journal of the European Economic Association</i> , 2023, 21, 1318-1362.	1.9	1
444	Idiosyncrasy as a Leading Indicator. <i>Journal of Financial and Quantitative Analysis</i> , 2023, 58, 3547-3576.	2.0	0
445	The impact of firm characteristics, business competitiveness, and technology upgrade hurdles on R&D costs. <i>Problems and Perspectives in Management</i> , 2022, 20, 264-277.	0.5	4
446	Firm heterogeneity, worker training and labor productivity: the role of endogenous self-selection. <i>Journal of Productivity Analysis</i> , 0, , .	0.8	0
447	Internal Control, Environmental Uncertainty and Total Factor Productivity of Firms—Evidence from Chinese Capital Market. <i>Sustainability</i> , 2023, 15, 736.	1.6	4
448	National Concentration of High-tech Products: The Second Great Divergence?. <i>China and World Economy</i> , 2023, 31, 88-118.	0.9	1
449	Can digital transformation overcome the enterprise innovation dilemma: Effect, mechanism and effective boundary. <i>Technological Forecasting and Social Change</i> , 2023, 190, 122378.	6.2	52
450	Measuring process innovation output in firms: Cost reduction versus quality improvement. <i>Technovation</i> , 2023, 124, 102753.	4.2	3
451	The Size and Life-Cycle Growth of Plants: The Role of Productivity, Demand, and Wedges. <i>Review of Economic Studies</i> , 2024, 91, 259-300.	2.9	0
452	Dynamic game model for R&D strategy in high-tech enterprises. <i>Journal of Difference Equations and Applications</i> , 2023, 29, 143-164.	0.7	1
453	Detecting Learning by Exporting and from Exporters. <i>Journal of Productivity Analysis</i> , 0, , .	0.8	1
454	How does pollution heterogeneity affect the role of cleaner production regulations? Evidence from Chinese enterprises' domestic value-added in exports. <i>Energy Economics</i> , 2023, 122, 106681.	5.6	2

#	ARTICLE	IF	CITATIONS
455	Higher Education Internationalization: A Peruvian University Experience. , 2023, , .		1
484	Labor Productivity: Does Export Matter for Vietnamese Small and Medium Enterprises?. Studies in Systems, Decision and Control, 2024, , 274-285.	0.8	0
493	Firm R&D, Processing Trade and Input Trade Liberalisation: Evidence from Chinese Firms. Contributions To Economics, 2023, , 141-159.	0.2	0