

Markups, quality, and transport costs

European Economic Review

56, 777-791

DOI: [10.1016/j.euroecorev.2012.02.004](https://doi.org/10.1016/j.euroecorev.2012.02.004)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Firms in International Trade. <i>Journal of Economic Perspectives</i> , 2007, 21, 105-130.	5.9	1,589
3	Relative efficiency of specific and ad-valorem tariffs in a model of monopolistic competition. <i>Economics Letters</i> , 2012, 117, 874-877.	1.9	1
4	Exports, Export Destinations, and Skills. <i>American Economic Review</i> , 2012, 102, 3406-3438.	8.5	213
5	Wholesalers in international trade. <i>European Economic Review</i> , 2013, 58, 1-17.	2.3	58
6	Market entry and trade weighted import costs. <i>Canadian Journal of Economics</i> , 2013, 46, 982-1013.	1.2	2
7	Exporters and Their Products: A Collection of Empirical Regularities. <i>CESifo Economic Studies</i> , 2013, 59, 223-248.	0.5	27
8	The Discriminatory Effect of Domestic Regulations on International Trade in Services: Evidence from Firm-Level Data. <i>SSRN Electronic Journal</i> , 0, , .	0.4	20
9	Input-Trade Liberalization, Export Prices and Quality Upgrading. <i>SSRN Electronic Journal</i> , 2013, , .	0.4	2
10	Verti-Zontal Differentiation in Export Markets. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
11	Agricultural Prices, Selection, and the Evolution of the Food Industry. <i>American Journal of Agricultural Economics</i> , 2014, 96, 884-902.	4.3	7
12	Export destinations and the skill utilization "Evidence from micro-level data of Chinese manufacturing enterprises. , 2014, , .		0
13	Markups and export-pricing strategies. <i>Review of World Economics</i> , 2014, 150, 221-239.	2.0	11
14	Trade patterns and export pricing under non-CES preferences. <i>Journal of International Economics</i> , 2014, 94, 129-142.	3.0	16
15	How do transport costs affect firms' exports? Evidence from a vanishing bridge. <i>Economics Letters</i> , 2014, 123, 149-153.	1.9	15
16	Additive versus multiplicative trade costs and the gains from trade liberalizations. <i>Canadian Journal of Economics</i> , 2014, 47, 1032-1046.	1.2	19
17	Export prices of U.S. firms. <i>Journal of International Economics</i> , 2015, 97, 100-111.	3.0	50
18	Product standards and margins of trade: Firm-level evidence. <i>Journal of International Economics</i> , 2015, 97, 29-44.	3.0	131
19	Input-trade liberalization, export prices and quality upgrading. <i>Journal of International Economics</i> , 2015, 95, 250-262.	3.0	260

#	ARTICLE	IF	CITATIONS
20	Price, quality and trade costs in the food sector. <i>Food Policy</i> , 2015, 55, 147-158.	6.0	28
21	High-end variety exporters defying gravity: Micro facts and aggregate implications. <i>Journal of International Economics</i> , 2015, 96, 55-71.	3.0	29
22	Factors influencing the choice of delivery terms used in Spanish seaborne container trade. <i>International Journal of Shipping and Transport Logistics</i> , 2016, 8, 318.	0.5	12
23	Trade costs, quality and the skill premium. <i>Canadian Journal of Economics</i> , 2016, 49, 1153-1178.	1.2	6
24	Positive and negative effects of distance on export prices. <i>Journal of Economic Behavior and Organization</i> , 2016, 127, 155-181.	2.0	7
25	The connection between imported intermediate inputs and exports: Evidence from Chinese firms. <i>Journal of International Economics</i> , 2016, 101, 86-101.	3.0	189
26	Exchange rate and transport cost sensitivities of bilateral freight flows between the US and China. <i>Transportation Research, Part A: Policy and Practice</i> , 2016, 89, 1-13.	4.2	13
27	Quality upgrading and price heterogeneity: Evidence from Brazilian exporters. <i>Journal of International Economics</i> , 2016, 102, 282-290.	3.0	35
28	Firm Heterogeneity, Endogenous Quality, and Traded Goods Prices. <i>World Economy</i> , 2016, 39, 72-96.	2.5	6
29	Quality Selection, Sectoral Heterogeneity and Chinese Exports. <i>Review of International Economics</i> , 2016, 24, 857-874.	1.3	11
30	Constant versus variable markups: Implications for the law of one price. <i>International Review of Economics and Finance</i> , 2016, 44, 154-168.	4.5	11
31	International trade and firm-level markups when location and quality matter. <i>Journal of Economic Geography</i> , 2016, 16, 67-91.	3.0	51
32	The impact of domestic regulations on international trade in services: Evidence from firm-level data. <i>Journal of Comparative Economics</i> , 2016, 44, 585-607.	2.2	43
33	Quality Upgrades of EU Agri-Food Exports. <i>Journal of Agricultural Economics</i> , 2017, 68, 269-279.	3.5	17
34	Income inequality and export prices across countries. <i>Canadian Journal of Economics</i> , 2017, 50, 162-200.	1.2	12
35	A Solution to the Missing Globalization Puzzle by Non-CES Preferences. <i>Review of International Economics</i> , 2017, 25, 649-676.	1.3	7
36	Why do within-firm product export prices differ across markets? Evidence from Hungary. <i>World Economy</i> , 2017, 40, 1233-1246.	2.5	34
37	The variation of export prices across and within firms. <i>Review of World Economics</i> , 2018, 154, 327-346.	2.0	4

#	ARTICLE	IF	CITATIONS
38	Export Destinations and Input Prices. American Economic Review, 2018, 108, 353-392.	8.5	99
39	International Trade with Indirect Additivity. American Economic Journal: Microeconomics, 2018, 10, 1-57.	1.2	31
40	Knocking on Tax Haven's Door: Multinational Firms and Transfer Pricing. Review of Economics and Statistics, 2018, 100, 120-134.	4.3	169
41	Firm Heterogeneity and Export Pricing in India. Southern Economic Journal, 2019, 85, 985-1004.	2.1	7
42	Firm Heterogeneity, Imported Input Quality, and Export Pricing in India. Global Economy Journal, 2018, 18, .	0.7	5
43	Quality and the Great Trade Collapse. Journal of Development Economics, 2018, 135, 59-76.	4.5	17
44	Does centrality of importing countries affect export prices in the global trade?. Quality and Quantity, 2019, 53, 529-551.	3.7	0
45	Export Pricing at the Firm Level With Panel Data. , 2019, , 865-884.		2
46	Inventory Management, Product Quality, and Cross-Country Income Differences. American Economic Journal: Macroeconomics, 2019, 11, 338-388.	2.7	8
47	Quality Competition Versus Price Competition: Why Does China Dominate the Global Solar Photo-Voltaic Market?. Emerging Markets Finance and Trade, 2019, 55, 1326-1342.	3.1	3
48	Why firms set different export prices? Evidence from Spain. Applied Economics Letters, 2019, 26, 250-254.	1.8	2
49	The quality and the destination of the colombian manufacturing exports. Journal of International Trade and Economic Development, 2020, 29, 247-271.	2.3	1
50	International trade, quality sorting and trade costs: the case of Cognac. Review of World Economics, 2020, 156, 579-609.	2.0	15
51	One way to the top: How services boost the demand for goods. Journal of International Economics, 2020, 123, 103278.	3.0	16
52	Innovation, patents and trade: A firm-level analysis. Canadian Journal of Economics, 2020, 53, 949-981.	1.2	4
53	Sector and importer determinants of prices for traded intermediates. Canadian Journal of Economics, 2020, 53, 720-742.	1.2	0
54	Quality-price sorting. World Economy, 2020, 43, 1346-1370.	2.5	2
55	Export quality differentiation under credit constraints. World Economy, 2020, 43, 1398-1433.	2.5	9

#	ARTICLE	IF	CITATIONS
56	Non-equivalent passage through of anti-dumping duties, countervailing duties and import tariffs. World Economy, 2020, 43, 170-190.	2.5	3
57	Variable export price elasticity, product quality, and credit constraints: Theory and evidence from Greek firms. Journal of International Money and Finance, 2020, 104, 102135.	2.5	6
58	Price discrimination within and across EMU markets: Evidence from French exporters. Journal of International Economics, 2020, 124, 103300.	3.0	10
59	Shipping the good agricultural products out: the differentiated impact of per-unit duties on developing countries. European Review of Agricultural Economics, 2021, 48, 598-623.	3.1	6
60	Income inequality and the quality of imports. Review of World Economics, 2021, 157, 375-416.	2.0	8
61	Does FDI in Upstream and Downstream Sectors Facilitate Quality Upgrading? Evidence from Russian Exporters. Oxford Bulletin of Economics and Statistics, 0, , .	1.7	3
62	Average income, income inequality and export unit values. Journal of Economic Behavior and Organization, 2021, 185, 625-646.	2.0	4
63	Determinants of export pricing at the firm-level: evidence from Egypt. Journal of International Trade and Economic Development, 2021, 30, 1188-1206.	2.3	3
65	Geographical indications and trade: Firm-level evidence from the French cheese industry. Food Policy, 2021, 102, 102118.	6.0	17
66	DISPERSION IN INPUT AND OUTPUT PRICES: A FIRM-LEVEL ANALYSIS. Singapore Economic Review, 0, , 1-25.	1.7	0
67	Markups Versus Trade Costs. SSRN Electronic Journal, 0, , .	0.4	3
68	A Solution to the Missing Globalization Puzzle by Non-CES Preferences. SSRN Electronic Journal, 0, , .	0.4	2
69	How Frequently Firms Export? Evidence from France. SSRN Electronic Journal, 0, , .	0.4	2
70	Trade Patterns and Export Pricing Under Non-CES Preferences. SSRN Electronic Journal, 0, , .	0.4	2
71	Worth Its Weight in Gold: Product Weight, International Shipping, and Patterns of Trade. SSRN Electronic Journal, 0, , .	0.4	1
72	Specific Trade Costs, Quality, and Import Prices. , 2015, , 121-150.		0
73	ROAD TRANSPORT QUOTAS AS AN IMPORTANT ASYMMETRY OF THE CUSTOMS UNION. Pressacademia, 2015, 2, 84-84.	0.2	0
74	Destination and Source Countries: Do They Have a Role on Product Quality?. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
75	The Variation of Export Prices Across and within Firms. SSRN Electronic Journal, 0, , .	0.4	0
77	How top exporters compete? Evidence from Spain. Economics and Business Letters, 2018, 7, 55.	0.7	0
78	Knowledge Transfers from International Openness in Trade and Investment: The European Case. , 2018, , 87-110.		1
79	Export Destinations and Margins of Trade: Evidence from Pakistan. SSRN Electronic Journal, 0, , .	0.4	0
80	Quality heterogeneity and misallocation: The welfare benefits of raising your standards. Journal of International Economics, 2022, 134, 103544.	3.0	14
81	Knocking on Tax Haven's Door: Multinational Firms and Transfer Pricing. SSRN Electronic Journal, 0, , .	0.4	6
82	Quality and gravity in international trade. Journal of International Economics, 2022, 137, 103578.	3.0	9
83	International transport costs: new findings from modeling additive costs. Journal of Economic Geography, 2022, 22, 989-1044.	3.0	1
84	Markups, quality, and trade costs. Journal of International Economics, 2022, 137, 103627.	3.0	14
85	Foreign Direct Investment and Product Quality in Host Economies. World Economy, 0, , .	2.5	0
86	Labor share, foreign demand and superstar exporters. Journal of International Economics, 2022, 139, 103678.	3.0	3
87	Distance to destination and export price variation within agri-food firms. European Review of Agricultural Economics, 2023, 50, 563-590.	3.1	3
88	Export Pricing at the Firm Level with Panel Data. SSRN Electronic Journal, 0, , .	0.4	0
89	Skills scarcity and export intensity. Canadian Journal of Economics, 2023, 56, 719-757.	1.2	1
90	Lessons from USâ€“China Trade Relations. Annual Review of Economics, 2023, 15, 513-547.	5.5	1
91	How taste proximity affects consumer quality valuation of imported varieties: Evidence from the French food sector. World Economy, 0, , .	2.5	0
92	Du prix des importations Ã lâ€™inflation domestique. Regards CroisÃ©s Sur L'Ã©conomie, 2023, nÂ° 32, 100-108.	0.1	0
93	Markups and Pricing-to-market. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
94	Firm-Level Upgrading in Developing Countries. <i>Journal of Economic Literature</i> , 2023, 61, 1410-1464.	6.5	2
95	Not the priciest, but the best quality: A new interpretation of high import food price in China. <i>Agribusiness</i> , 0, , .	3.4	0
96	Trade policy uncertainty, export destination, and firm's pollution emissions: Analysis from theoretical perspective. <i>Managerial and Decision Economics</i> , 0, , .	2.5	0
97	Heterogeneous impact of non-tariff measures on import margins through global value chains: Firm-level evidence from China. <i>International Review of Economics and Finance</i> , 2024, 92, 533-562.	4.5	0
98	Does it matter how we ship the good apples out? On specific tariffs, transport modes, and agricultural export prices. <i>Agricultural Economics (United Kingdom)</i> , 0, , .	3.9	0