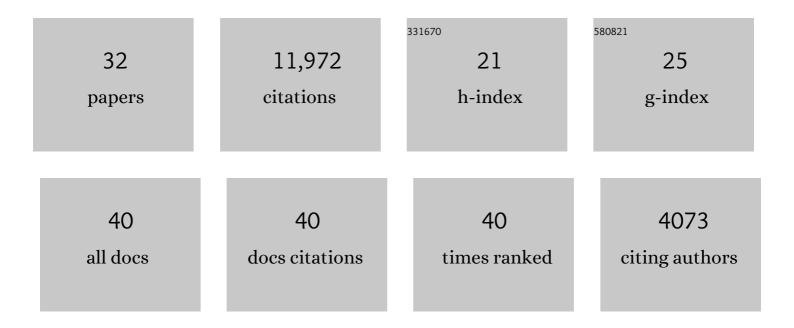
## Samuel Kortum

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Trade, Technology Diffusion and Growth. , 2018, , 13771-13778.		Ο
2	Obstfeld and Rogoff׳s international macro puzzles: a quantitative assessment. Journal of Economic Dynamics and Control, 2016, 72, 5-23.	1.6	47
3	Trade and the Global Recession. American Economic Review, 2016, 106, 3401-3438.	8.5	256
4	Trade wedges, inventories, and international business cycles. Journal of Monetary Economics, 2013, 60, 21-24.	3.4	0
5	International Trade: Linking Micro and Macro. , 2013, , 329-370.		30
6	On Deficits and Unemployment. Revue Economique, 2013, Vol. 64, 405-420.	0.3	3
7	Putting Ricardo to Work. Journal of Economic Perspectives, 2012, 26, 65-90.	5.9	67
8	An Anatomy of International Trade: Evidence From French Firms. Econometrica, 2011, 79, 1453-1498.	4.2	603
9	Trade and Carbon Taxes. American Economic Review, 2010, 100, 465-469.	8.5	155
10	Global Rebalancing with Gravity: Measuring the Burden of Adjustment. Staff Papers of the International Monetary Fund, 2008, 55, 511-540.	2.4	239
11	Chapter 3 Patents and Information Diffusion. Frontiers of Economics and Globalization, 2008, , 87-121.	0.3	1
12	Trade, Technology Diffusion and Growth. , 2008, , 1-8.		0
13	Unbalanced Trade. American Economic Review, 2007, 97, 351-355.	8.5	221
14	Moore's Law and the Semiconductor Industry: A Vintage Model*. Scandinavian Journal of Economics, 2005, 107, 603-630.	1.4	36
15	Comment II: TRIPS and Technology Transfer – Evidence from Patent Data. , 2005, , 282-287.		1
16	Innovating Firms and Aggregate Innovation. Journal of Political Economy, 2004, 112, 986-1018.	4.5	751
17	Comment on: "Importing technology― Journal of Monetary Economics, 2004, 51, 33-38.	3.4	7
18	Dissecting Trade: Firms, Industries, and Export Destinations. American Economic Review, 2004, 94, 150-154	8.5	404

IF # ARTICLE CITATIONS Plants and Productivity in International Trade. American Economic Review, 2003, 93, 1268-1290. A Rising Tide Raises All Ships: Trade and Diffusion as Conduits of Growth., 2003, , 75-89. 20 5 Technology, Geography, and Trade. Econometrica, 2002, 70, 1741-1779. 4.2 2,757 22 Trade in capital goods. European Economic Review, 2001, 45, 1195-1235. 2.3 441 Technology, trade, and growth: A unified framework. European Economic Review, 2001, 45, 742-755. Assessing the Contribution of Venture Capital to Innovation. RAND Journal of Economics, 2000, 31, 24 2.3 1,370 674. International Technology Diffusion: Theory and Measurement. International Economic Review, 1999, 1.3 640 40, 537-570. What is behind the recent surge in patenting?. Research Policy, 1999, 28, 1-22. 399 26 6.4 Stronger protection or technological revolution: what is behind the recent surge in patenting?. Journal of Monetary Economics, 1998, 48, 247-304. 0.4 Assigning Patents to Industries: Tests of the Yale Technology Concordance. Economic Systems 28 2.7 82 Research, 1997, 9, 161-176. 1974. Journal of Monetary Economics, 1997, 46, 97-105. 0.4 Engines of growth: Domestic and foreign sources of innovation. Japan and the World Economy, 1997, 30 1.1 63 9, 235-259. Trade in ideas Patenting and productivity in the OECD. Journal of International Economics, 1996, 40, 251-278. Does venture capital spur innovation?. Advances in the Study of Entrepreneurship, Innovation, and 32 0.6 42 Economic Growth, 0, , 1-44.

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