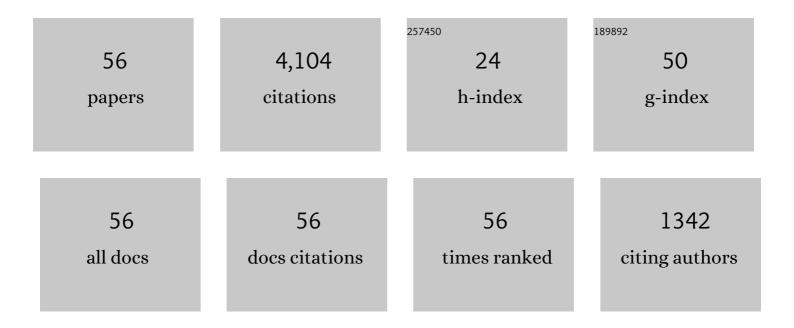
Julian Wright

List of Publications by Year in descending order

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Ішим Мріснт

#	Article	IF	CITATIONS
1	Should platforms be allowed to sell on their own marketplaces?. RAND Journal of Economics, 2022, 53, 297-327.	2.3	60
2	Intermediation and Steering: Competition in Prices and Commissions. American Economic Journal: Microeconomics, 2022, 14, 281-321.	1.2	11
3	Pricing distortions in multi-sided platforms. International Journal of Industrial Organization, 2021, 79, 102732.	1.2	5
4	Platforms and the Exploration of New Products. Management Science, 2020, 66, 1527-1543.	4.1	27
5	Search platforms: showrooming and price parity clauses. RAND Journal of Economics, 2020, 51, 32-58.	2.3	55
6	Creating Platforms by Hosting Rivals. Management Science, 2020, 66, 3234-3248.	4.1	36
7	Realâ€Time Pricing and Imperfect Competition in Electricity Markets*. Journal of Industrial Economics, 2020, 68, 93-135.	1.3	9
8	The Optimality of Ad Valorem Contracts. Management Science, 2019, 65, 5219-5233.	4.1	10
9	Why (don't) firms free ride on an intermediary's advice?. International Journal of Industrial Organization, 2019, 64, 27-54.	1.2	8
10	Introduction to special issue on platforms. Journal of Economics and Management Strategy, 2019, 28, 3-4.	0.8	4
11	The status of workers and platforms in the sharing economy. Journal of Economics and Management Strategy, 2019, 28, 97-108.	0.8	28
12	Controlling vs. Enabling. Management Science, 2019, 65, 577-595.	4.1	49
13	Should platforms be allowed to charge ad valorem fees?. Journal of Industrial Economics, 2018, 66, 739-760.	1.3	18
14	A Price Theory of Multi-Sided Platforms: Comment. American Economic Review, 2018, 108, 2758-2760.	8.5	10
15	Payment Card Interchange Fees and Price Discrimination. Journal of Industrial Economics, 2017, 65, 39-72.	1.3	11
16	Ad valorem platform fees, indirect taxes, and efficient price discrimination. RAND Journal of Economics, 2017, 48, 467-484.	2.3	42
17	Should Platforms be Allowed to Charge Ad Valorem Fees?. Federal Reserve Bank of Richmond Working Papers, 2017, 17, 1-35.	0.3	2
18	Marketplace or Reseller?. Management Science, 2015, 61, 184-203.	4.1	478

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#	Article	IF	CITATIONS
19	Price Coherence and Excessive Intermediation *. Quarterly Journal of Economics, 2015, 130, 1283-1328.	8.6	114
20	Multi-sided platforms. International Journal of Industrial Organization, 2015, 43, 162-174.	1.2	602
21	Price Coherence and Excessive Intermediation. SSRN Electronic Journal, 2014, , .	0.4	15
22	Loss-leader pricing and upgrades. Economics Letters, 2014, 122, 19-22.	1.9	12
23	Exclusion via Nonâ€Exclusive Contracts. Canadian Journal of Economics, 2014, 47, 325-347.	1.2	2
24	The Economics of Payment Cards. Review of Network Economics, 2014, 13, .	0.8	25
25	Punishment strategies in repeated games: Evidence from experimental markets. Games and Economic Behavior, 2013, 82, 91-102.	0.8	9
26	Why payment card fees are biased against retailers. RAND Journal of Economics, 2012, 43, 761-780.	2.3	63
27	Ad-Valorem Platform Fees and Efficient Price Discrimination. SSRN Electronic Journal, 2012, , .	0.4	3
28	Why Do Merchants Accept Payment Cards?. Review of Network Economics, 2010, 9, .	0.8	16
29	Exclusive dealing with network effects. International Journal of Industrial Organization, 2010, 28, 145-154.	1.2	59
30	Tacit collusion with price-matching punishments. International Journal of Industrial Organization, 2010, 28, 298-306.	1.2	33
31	Credit card interchange fees. Journal of Banking and Finance, 2010, 34, 1788-1797.	2.9	43
32	Mobile Call Termination. Economic Journal, 2009, 119, F270-F307.	3.6	95
33	Exclusive Dealing and Entry, when Buyers Compete: Comment. American Economic Review, 2009, 99, 1070-1081.	8.5	48
34	Exclusive dealing with imperfect downstream competition. International Journal of Industrial Organization, 2008, 26, 227-246.	1.2	90
35	COMPETING PAYMENT SCHEMES. Journal of Industrial Economics, 2007, 55, 37-67.	1.3	90
36	Two-sided Markets, Competitive Bottlenecks and Exclusive Contracts. Economic Theory, 2007, 32, 353-380.	0.9	475

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#	Article	IF	CITATIONS
37	Price structure in two-sided markets: Evidence from the magazine industry. International Journal of Industrial Organization, 2006, 24, 1-28.	1.2	285
38	Multihoming and compatibility. International Journal of Industrial Organization, 2006, 24, 45-67.	1.2	134
39	Naked Exclusion and the Anticompetitive Accommodation of Entry. SSRN Electronic Journal, 2006, , .	0.4	10
40	Interchange Fees in Various Countries: Developments and Determinants. Review of Network Economics, 2005, 4, .	0.8	35
41	One-sided Logic in Two-sided Markets. Review of Network Economics, 2004, 3, .	0.8	177
42	The Determinants of Optimal Interchange Fees in Payment Systems. Journal of Industrial Economics, 2004, 52, 1-26.	1.3	164
43	Network interconnection with participation constraints. Information Economics and Policy, 2004, 16, 347-373.	3.5	9
44	Pricing access to Internet service providers. Information Economics and Policy, 2004, 16, 459-473.	3.5	4
45	Asymmetric Network Interconnection. Review of Industrial Organization, 2003, 22, 27-46.	0.7	97
46	Optimal card payment systems. European Economic Review, 2003, 47, 587-612.	2.3	156
47	Pricing in debit and credit card schemes. Economics Letters, 2003, 80, 305-309.	1.9	48
48	Access Pricing under Competition: An Application to Cellular Networks. Journal of Industrial Economics, 2002, 50, 289-315.	1.3	122
49	Interconnection in Network Industries. Review of Industrial Organization, 1999, 14, 1-25.	0.7	119
50	Optimal currency denomination of public debt in new zealand. New Zealand Economic Papers, 1997, 31, 137-151.	0.8	3
51	Signaling Private Choices. SSRN Electronic Journal, 0, , .	0.4	13
52	The Economics of Payment Cards. SSRN Electronic Journal, 0, , .	0.4	11
53	Signaling Private Choices. Review of Economic Studies, 0, , .	5.4	7
54	Mobile Call Termination. SSRN Electronic Journal, 0, , .	0.4	30

#	Article	IF	CITATIONS
55	Punishment Strategies in Repeated Games: Evidence from Experimental Markets. SSRN Electronic Journal, 0, , .	0.4	4
56	Should Amazon Be Allowed to Sell on Its Own Marketplace?. SSRN Electronic Journal, 0, , .	0.4	19