Jan Boone

List of Publications by Year in descending order

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687363 526287 27 1,127 34 13 citations h-index g-index papers 35 35 35 687 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A New Way to Measure Competition. Economic Journal, 2008, 118, 1245-1261.	3.6	533
2	Are recessions good for workplace safety?. Journal of Health Economics, 2006, 25, 1069-1093.	2.7	85
3	Optimal Unemployment Insurance with Monitoring and Sanctions. Economic Journal, 2007, 117, 399-421.	3.6	57
4	Recessions are bad for workplace safety. Journal of Health Economics, 2011, 30, 764-773.	2.7	49
5	Optimal labour taxation and search. Journal of Public Economics, 2002, 85, 53-97.	4.3	44
6	Modeling Financial Incentives to Get the Unemployed Back to Work. Journal of Institutional and Theoretical Economics, 2006, 162, 227.	0.2	33
7	The optimal taxation of unskilled labor with job search and social assistance. Journal of Public Economics, 2004, 88, 2227-2258.	4.3	30
8	Experiments on unemployment benefit sanctions and job search behavior. European Economic Review, 2009, 53, 937-951.	2.3	29
9	When is the Price Cost Margin a Safe Way to Measure Changes in Competition?. De Economist, 2013, 161, 45-67.	1.4	27
10	Why is There a Spike in the Job Finding Rate at Benefit Exhaustion?. De Economist, 2012, 160, 413-438.	1.4	23
11	Bringing Unemployed Back to Work: Effective Active Labor Market Policies. De Economist, 2009, 157, 293-313.	1.4	21
12	Bertrand competition with asymmetric costs: Experimental evidence. Economics Letters, 2012, 117, 134-137.	1.9	19
13	Optimal Unemployment Insurance with Monitoring and Sanctions. SSRN Electronic Journal, 0, , .	0.4	16
14	Basic versus supplementary health insurance: Moral hazard and adverse selection. Journal of Public Economics, 2015, 128, 50-58.	4.3	15
15	Optimal Privatisation using Qualifying Auctions. Economic Journal, 2009, 119, 277-297.	3.6	14
16	Basic versus supplementary health insurance: Access to care and the role of cost effectiveness. Journal of Health Economics, 2018, 60, 53-74.	2.7	13
17	Health Insurance without Single Crossing: Why Healthy People have High Coverage. Economic Journal, 2017, 127, 84-105.	3.6	12
18	Naked Exclusion in the Lab: The Case of Sequential Contracting. Journal of Industrial Economics, 2014, 62, 137-166.	1.3	11

#	Article	IF	CITATIONS
19	Competition leverage: how the demand side affects optimal risk adjustment. RAND Journal of Economics, 2014, 45, 792-815.	2.3	11
20	Optimal welfare and in-work benefits with search unemployment and observable abilities. Journal of Economic Theory, 2006, 126, 165-193.	1.1	8
21	Risky procurement with an insider bidder. Experimental Economics, 2009, 12, 417-436.	2.1	8
22	Selective Contracting and Foreclosure in Health Care Markets. SSRN Electronic Journal, 0, , .	0.4	8
23	Health provider networks with private contracts: Is there under-treatment in narrow networks?. Journal of Health Economics, 2019, 67, 102222.	2.7	7
24	Tax policy in a matching model with training. Oxford Economic Papers, 2003, 55, 121-147.	1.2	5
25	Balance of Power. SSRN Electronic Journal, 2004, , .	0.4	5
26	Optimal taxation and welfare benefits with monitoring of job search. International Tax and Public Finance, 2013, 20, 268-292.	1.0	4
27	Competition for traders and risk. RAND Journal of Economics, 2018, 49, 855-876.	2.3	4
28	Recessions Are Bad for Workplace Safety. SSRN Electronic Journal, 0, , .	0.4	4
29	DO HEALTH INSURERS CONTRACT THE BEST PROVIDERS? PROVIDER NETWORKS, QUALITY, AND COSTS. International Economic Review, 2019, 60, 1209-1247.	1.3	3
30	Basic versus Supplementary Health Insurance: The Role of Cost Effectiveness and Prevalence. SSRN Electronic Journal, 0, , .	0.4	2
31	Trade policy in markets with collusion: The case of North–South R&D spillovers. Research in Economics, 2015, 69, 224-237.	0.8	1
32	The complementarity between risk adjustment and community rating: Distorting market outcomes to facilitate redistribution. Journal of Public Economics, 2017, 155, 21-37.	4.3	1
33	Optimal Market Design. SSRN Electronic Journal, 2010, , .	0.4	O
34	Competition in Health Care Markets: Treatment Volume and Quality. SSRN Electronic Journal, 2018, , .	0.4	0