

Charles I Jones

List of Publications by Year in descending order

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28
papers

7,317
citations

236612

25
h-index

525886

27
g-index

29
all docs

29
docs citations

29
times ranked

2689
citing authors

#	ARTICLE	IF	CITATIONS
1	The Past and Future of Economic Growth: A Semi-Endogenous Perspective. Annual Review of Economics, 2022, 14, 125-152.	2.4	15
2	Nonrivalry and the Economics of Data. American Economic Review, 2020, 110, 2819-2858.	4.0	221
3	Are Ideas Getting Harder to Find?. American Economic Review, 2020, 110, 1104-1144.	4.0	330
4	The Allocation of Talent and U.S. Economic Growth. Econometrica, 2019, 87, 1439-1474.	2.6	280
5	Paul Romer: Ideas, Nonrivalry, and Endogenous Growth. Scandinavian Journal of Economics, 2019, 121, 859-883.	0.7	55
6	A Schumpeterian Model of Top Income Inequality. Journal of Political Economy, 2018, 126, 1785-1826.	3.3	148
7	Beyond GDP? Welfare across Countries and Time. American Economic Review, 2016, 106, 2426-2457.	4.0	274
8	Life and Growth. Journal of Political Economy, 2016, 124, 539-578.	3.3	57
9	Pareto and Piketty: The Macroeconomics of Top Income and Wealth Inequality. Journal of Economic Perspectives, 2015, 29, 29-46.	2.7	184
10	The Future of US Economic Growth. American Economic Review, 2014, 104, 44-49.	4.0	111
11	Intermediate Goods and Weak Links in the Theory of Economic Development. American Economic Journal: Macroeconomics, 2011, 3, 1-28.	1.5	158
12	The New Kaldor Facts: Ideas, Institutions, Population, and Human Capital. American Economic Journal: Macroeconomics, 2010, 2, 224-245.	1.5	318
13	A New Proof of Uzawa's Steady-State Growth Theorem. Review of Economics and Statistics, 2008, 90, 180-182.	2.3	53
14	Growth and Ideas. Handbook of the Economics of Art and Culture, 2005, , 1063-1111.	0.9	218
15	The Shape of Production Functions and the Direction of Technical Change*. Quarterly Journal of Economics, 2005, 120, 517-549.	3.8	145
16	Sources of U.S. Economic Growth in a World of Ideas. American Economic Review, 2002, 92, 220-239.	4.0	477
17	Comparing Apples to Oranges: Productivity Convergence and Measurement Across Industries and Countries: Reply. American Economic Review, 2001, 91, 1168-1169.	4.0	147
18	Was an Industrial Revolution Inevitable? Economic Growth Over the Very Long Run. B E Journal of Macroeconomics, 2001, 1, .	0.3	221

#	ARTICLE	IF	CITATIONS
19	Too Much of a Good Thing? The Economics of Investment in R&D. Journal of Economic Growth, 2000, 5, 65-85.	1.1	294
20	Growth: With or Without Scale Effects?. American Economic Review, 1999, 89, 139-144.	4.0	445
21	[The Neoclassical Revival in Growth Economics: Has It Gone Too Far?]: Comment. NBER Macroeconomics Annual, 1997, 12, 107-113.	2.5	3
22	On the Evolution of the World Income Distribution. Journal of Economic Perspectives, 1997, 11, 19-36.	2.7	280
23	Convergence Revisited. Journal of Economic Growth, 1997, 2, 131-153.	1.1	75
24	Productivity Across Industries and Countries: Time Series Theory and Evidence. Review of Economics and Statistics, 1996, 78, 135.	2.3	317
25	Productivity and convergence across U.S. States and industries. Empirical Economics, 1996, 21, 113-135.	1.5	98
26	Technology and Convergence. Economic Journal, 1996, 106, 1037.	1.9	199
27	R & D-Based Models of Economic Growth. Journal of Political Economy, 1995, 103, 759-784.	3.3	2,193
28	Convergence Revisited. SSRN Electronic Journal, 0, , .	0.4	1