

# Angus C Chu

## List of Publications by Year in descending order

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50  
papers

1,137  
citations

361045

20  
h-index

454577

30  
g-index

50  
all docs

50  
docs citations

50  
times ranked

308  
citing authors

#	ARTICLE	IF	CITATIONS
1	R&D AND ECONOMIC GROWTH IN A CASH-IN-ADVANCE ECONOMY. <i>International Economic Review</i> , 2014, 55, 507-524.	0.6	82
2	Does intellectual monopoly stimulate or stifle innovation?. <i>European Economic Review</i> , 2012, 56, 727-746.	1.2	75
3	Effects of blocking patents on R&D: a quantitative DGE analysis. <i>Journal of Economic Growth</i> , 2009, 14, 55-78.	1.1	68
4	Inflation and economic growth in a Schumpeterian model with endogenous entry of heterogeneous firms. <i>European Economic Review</i> , 2017, 98, 392-409.	1.2	62
5	Effects of patents versus R&D subsidies on income inequality. <i>Review of Economic Dynamics</i> , 2018, 29, 68-84.	0.7	56
6	Inflation, R&D and growth in an open economy. <i>Journal of International Economics</i> , 2015, 96, 360-374.	1.4	52
7	Stage-dependent intellectual property rights. <i>Journal of Development Economics</i> , 2014, 106, 239-249.	2.1	51
8	The welfare cost of one-size-fits-all patent protection. <i>Journal of Economic Dynamics and Control</i> , 2011, 35, 876-890.	0.9	50
9	Money and the Welfare Cost of Inflation in an R&D Growth Model. <i>Journal of Money, Credit and Banking</i> , 2013, 45, 233-249.	0.9	42
10	Endogenous fertility and human capital in a Schumpeterian growth model. <i>Journal of Population Economics</i> , 2013, 26, 181-202.	3.5	39
11	Dynamic effects of patent policy on innovation and inequality in a Schumpeterian economy. <i>Economic Theory</i> , 2021, 71, 1429-1465.	0.5	37
12	Effects of Patent Policy on Income and Consumption Inequality in a R&D Growth Model. <i>Southern Economic Journal</i> , 2010, 77, 336-350.	1.3	36
13	MONETARY POLICY AND ENDOGENOUS MARKET STRUCTURE IN A SCHUMPETERIAN ECONOMY. <i>Macroeconomic Dynamics</i> , 2016, 20, 1127-1145.	0.6	31
14	Innovation and inequality in a monetary Schumpeterian model with heterogeneous households and firms. <i>Review of Economic Dynamics</i> , 2019, 34, 141-164.	0.7	31
15	International intellectual property rights: Effects on growth, welfare and income inequality. <i>Journal of Macroeconomics</i> , 2011, 33, 276-287.	0.7	29
16	Effects of patent length on R&D: a quantitative DGE analysis. <i>Journal of Economics/ Zeitschrift Fur Nationalökonomie</i> , 2010, 99, 117-140.	0.5	27
17	THE ESCAPE-INFRINGEMENT EFFECT OF BLOCKING PATENTS ON INNOVATION AND ECONOMIC GROWTH. <i>Macroeconomic Dynamics</i> , 2013, 17, 955-969.	0.6	27
18	Patents, R&D subsidies, and endogenous market structure in a schumpeterian economy. <i>Southern Economic Journal</i> , 2016, 82, 809-825.	1.3	27

#	ARTICLE	IF	CITATIONS
19	HUMAN CAPITAL AND INNOVATION IN A MONETARY SCHUMPETERIAN GROWTH MODEL. <i>Macroeconomic Dynamics</i> , 2019, 23, 1875-1894.	0.6	26
20	On the optimal mix of patent instruments. <i>Journal of Economic Dynamics and Control</i> , 2011, 35, 1964-1975.	0.9	24
21	Unions, innovation and cross-country wage inequality. <i>Journal of Economic Dynamics and Control</i> , 2016, 64, 104-118.	0.9	22
22	SPECIAL INTEREST POLITICS AND INTELLECTUAL PROPERTY RIGHTS: AN ECONOMIC ANALYSIS OF STRENGTHENING PATENT PROTECTION IN THE PHARMACEUTICAL INDUSTRY. <i>Economics and Politics</i> , 2008, 20, 185-215.	0.5	19
23	Intellectual property rights, technical progress and the volatility of economic growth. <i>Journal of Macroeconomics</i> , 2012, 34, 749-756.	0.7	17
24	On R&D spillovers, multiple equilibria and indeterminacy. <i>Journal of Economics/ Zeitschrift Fur Nationalokonomie</i> , 2010, 100, 247-263.	0.5	15
25	A Tale of Two Growth Engines: Interactive Effects of Monetary Policy and Intellectual Property Rights. <i>Journal of Money, Credit and Banking</i> , 2019, 51, 2029-2052.	0.9	15
26	Effects of economic development in China on skill-biased technical change in the US. <i>Review of Economic Dynamics</i> , 2015, 18, 227-242.	0.7	14
27	Inflation and Innovation in a Schumpeterian Economy with North-South Technology Transfer. <i>Journal of Money, Credit and Banking</i> , 2019, 51, 683-719.	0.9	14
28	Effects of patents on the transition from stagnation to growth. <i>Journal of Population Economics</i> , 2020, 33, 395-411.	3.5	14
29	Effects of international trade and intellectual property rights on innovation in China. <i>Journal of Macroeconomics</i> , 2018, 57, 110-121.	0.7	13
30	When does elastic labor supply cause an inverted- effect of patents on innovation?. <i>Economics Letters</i> , 2012, 117, 211-213.	0.9	12
31	Nation states vs. united empire: Effects of political competition on economic growth. <i>Public Choice</i> , 2010, 145, 181-195.	1.0	11
32	Patentability and Knowledge Spillovers of Basic R&D. <i>Southern Economic Journal</i> , 2013, 79, 928-945.	1.3	11
33	Do Stronger Patents Stimulate or Stifle Innovation? The Crucial Role of Financial Development. <i>Journal of Money, Credit and Banking</i> , 2020, 52, 1305-1322.	0.9	11
34	Agricultural revolution and industrialization. <i>Journal of Development Economics</i> , 2022, 158, 102887.	2.1	10
35	Short-run and long-run effects of capital taxation on innovation and economic growth. <i>Journal of Macroeconomics</i> , 2017, 53, 207-221.	0.7	8
36	Patent policy and economic growth: A survey. <i>Manchester School</i> , 2022, 90, 237-254.	0.4	8

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37	Labor union and the wealth-income ratio. <i>Economics Letters</i> , 2018, 167, 29-35.	0.9	7
38	Money, random matching and endogenous growth: A quantitative analysis. <i>Journal of Economic Dynamics and Control</i> , 2014, 41, 173-187.	0.9	6
39	EFFECTS OF R&D SUBSIDIES IN A HYBRID MODEL OF ENDOGENOUS GROWTH AND SEMI-ENDOGENOUS GROWTH. <i>Macroeconomic Dynamics</i> , 2022, 26, 813-832.	0.6	6
40	GLOBAL POVERTY REDUCTION AND PARETO-IMPROVING REDISTRIBUTION. <i>Macroeconomic Dynamics</i> , 2012, 16, 605-624.	0.6	5
41	Dynamic effects of minimum wage on growth and innovation in a Schumpeterian economy. <i>Economics Letters</i> , 2020, 188, 108943.	0.9	5
42	Inflation, Unemployment, and Economic Growth in a Schumpeterian Economy*. <i>Scandinavian Journal of Economics</i> , 2021, 123, 874-909.	0.7	5
43	MINIMUM WAGES, IMPORT STATUS, AND FIRMS' INNOVATION: THEORY AND EVIDENCE FROM CHINA. <i>Economic Inquiry</i> , 2021, 59, 441-458.	1.0	5
44	Inflation, innovation, and growth: A survey. <i>Bulletin of Economic Research</i> , 2022, 74, 863-878.	0.5	3
45	Growth and parental preference for education in China. <i>Journal of Macroeconomics</i> , 2016, 49, 192-202.	0.7	2
46	Optimal capital taxation in an economy with innovation-driven growth. <i>Macroeconomic Dynamics</i> , 0, , 1-34.	0.6	2
47	Should the government subsidize innovation or automation?. <i>Macroeconomic Dynamics</i> , 0, , 1-30.	0.6	2
48	Indeterminacy in a matching model of money with productive government expenditure. <i>International Review of Economics and Finance</i> , 2021, 71, 497-516.	2.2	1
49	How Minimum Wages Affect Automation and Innovation in a Schumpeterian Economy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
50	Culture and stages of economic development. <i>Economics Letters</i> , 2022, 210, 110213.	0.9	1