Structural Change in a Multisector Model of Growth

American Economic Review

97, 429-443

DOI: 10.1257/aer.97.1.429

Citation Report

#	Article	IF	Citations
1	Intersectoral Labor Mobility and the Growth of the Service Sector. SSRN Electronic Journal, 2004, , .	0.4	13
2	Business Environment and Comparative Advantage in Africa: Evidence from the Investment Climate Data. SSRN Electronic Journal, 2005, , .	0.4	68
4	Gains from international monetary policy coordination: Does it pay to be different?. Journal of Economic Dynamics and Control, 2008, 32, 2085-2117.	0.9	29
5	PRODUCTIVITY AND STRUCTURAL CHANGE: A REVIEW OF THE LITERATURE. Journal of Economic Surveys, 2008, 22, 330-363.	3.7	125
6	The Uneven Pace of Deindustrialisation in the OECD. World Economy, 2008, 31, 1154-1184.	1.4	56
7	Trends in hours and economic growth. Review of Economic Dynamics, 2008, 11, 239-256.	0.7	114
8	Structural change, Engel's consumption cycles and Kaldor's facts of economic growth. Journal of Monetary Economics, 2008, 55, 1317-1328.	1.8	198
9	Trade, technology, and the rise of the service sector: The effects on US wage inequality. Journal of International Economics, 2008, 74, 441-458.	1.4	47
10	Endogenous growth and changing sectoral composition in advanced economies. Structural Change and Economic Dynamics, 2008, 19, 109-131.	2.1	29
11	Growth and Structural Transformation in China. , 2008, , 683-728.		78
12	Urbanization and Structural Transformation. SSRN Electronic Journal, 2008, , .	0.4	12
13	The Role of Trade in Structural Transformation. SSRN Electronic Journal, 2009, , .	0.4	11
14	Structural Change in the Two-Sector Model with Endogenous Technological Progress. SSRN Electronic Journal, 0, , .	0.4	5
15	Information and Communication Technologies in a Multi-Sector Endogenous Growth Model. SSRN Electronic Journal, 2009, , .	0.4	5
16	Sectoral Price Rigidity and Aggregate Dynamics. SSRN Electronic Journal, 2009, , .	0.4	6
17	Relative underperformance Alla Turca. Review of Economic Dynamics, 2009, 12, 697-717.	0.7	12
18	The relative weight of manufacturing and services in Europe: An innovation perspective. Technological Forecasting and Social Change, 2009, 76, 709-722.	6.2	66
19	Mapping prices into productivity in multisector growth models. Journal of Economic Growth, 2009, 14, 183-204.	1.1	19

#	Article	IF	Citations
20	INDUSTRIAL DYNAMICS AND THE NEOCLASSICAL GROWTH MODEL. Economic Inquiry, 2009, 47, 815-837.	1.0	2
21	THE TRANSMISSION OF MONETARY POLICY IN A MULTISECTOR ECONOMY*. International Economic Review, 2009, 50, 1243-1266.	0.6	109
22	Can Traditional Theories of Structural Change Fit The Data?. Journal of the European Economic Association, 2009, 7, 469-477.	1.9	165
23	Structural Change in an Interdependent World: A Global View of Manufacturing Decline. Journal of the European Economic Association, 2009, 7, 478-486.	1.9	148
24	Engel versus Baumol: Accounting for structural change using two centuries of U.S. data. Explorations in Economic History, 2009, 46, 186-202.	1.0	66
28	â€˜Baumolâ€™s diseasesâ€™: The case of Switzerland. Swiss Journal of Economics and Statistics, 2010, 146, 533-552.	0.5	9
29	On the mechanics of trade-induced structural transformation. Journal of Macroeconomics, 2010, 32, 251-264.	0.7	15
30	Demographic transition and industrial revolution: A macroeconomic investigation. Review of Economic Dynamics, 2010, 13, 424-451.	0.7	66
31	Sectoral Transformation, Turbulence and Labor Market Dynamics in Germany. German Economic Review, 2010, 11, 37-59.	0.5	26
32	TRADE AND GROWTH IN A TWO-COUNTRY MODEL WITH HOME PRODUCTION AND UNEVEN TECHNOLOGICAL SPILLOVERS. Manchester School, 2010, 78, 484-509.	0.4	2
33	HOUSING IN A NEOCLASSICAL GROWTH MODEL. Pacific Economic Review, 2010, 15, 246-262.	0.7	5
34	Factor Demand Linkages, Technology Shocks and the Business Cycle. SSRN Electronic Journal, 0, , .	0.4	2
35	Testing the Growth Effects of Structural Change. SSRN Electronic Journal, 0, , .	0.4	3
36	An empirical study of structural factors and regional growth in China. Journal of Chinese Economic and Business Studies, 2010, 8, 335-352.	1.6	9
37	Long-run sectoral development. Structural Change and Economic Dynamics, 2010, 21, 111-122.	2.1	5
38	The Role of the Structural Transformation in Aggregate Productivity[*]. Quarterly Journal of Economics, 2010, 125, 129-173.	3.8	358
39	Productivity and structural change in China. , 2010, , .		0
40	Industry estimates of the elasticity of substitution and the rate of biased technological change between skilled and unskilled labour. Applied Economics, 2011, 43, 3129-3142.	1.2	33

#	Article	IF	Citations
41	Structural change, productivity growth and industrial transformation in China. China Economic Review, 2011, 22, 133-150.	2.1	152
42	Wage inequality, technology and trade: 21st century evidence. Labour Economics, 2011, 18, 730-741.	0.9	116
43	Financial liberalization, structural change, and real exchange rate appreciations. Journal of International Economics, 2011, 85, 317-328.	1.4	10
44	Innovation, Specialization and Growth in a Model of Structural Change. SSRN Electronic Journal, 0, , .	0.4	0
45	Conformism and Structural Change. SSRN Electronic Journal, 0, , .	0.4	2
46	The Telecommunications Industry and Economic Growth: How the Market Structure Matters. SSRN Electronic Journal, 0, , .	0.4	3
47	Labor Shares in a Model of Induced Innovation. SSRN Electronic Journal, 0, , .	0.4	3
48	The Drivers of Rising Global Energy Demand: New Evidence. SSRN Electronic Journal, 0, , .	0.4	1
49	Structural Change and the Kaldor Facts in a Growth Model with Relative Price Effects and Non-Gorman Preferences. SSRN Electronic Journal, 2011, , .	0.4	10
50	Capital-Labor Substitution, Structural Change and Growth. SSRN Electronic Journal, 0, , .	0.4	10
51	SECTORAL CHANGES AND THE INCREASE IN WOMEN'S LABOR FORCE PARTICIPATION. Macroeconomic Dynamics, 2011, 15, 240-264.	0.6	51
52	Structural Change Out of Agriculture: Labor Push versus Labor Pull. American Economic Journal: Macroeconomics, 2011, 3, 127-158.	1.5	124
53	STRUCTURAL CHANGE AND GROWTH IN CHINA UNDER ECONOMIC REFORMS: PATTERNS, CAUSES AND IMPLICATIONS. Review of Urban and Regional Development Studies, 2011, 23, 48-65.	0.2	9
54	Structural Change in Advanced Nations: A New Set of Stylised Facts*. Scandinavian Journal of Economics, 2011, 113, 1-29.	0.7	167
55	Labour Market Institutions and Technological Employment. Economica, 2011, 78, 159-186.	0.9	3
56	Capital-Skill Complementarity and Balanced Growth. Economica, 2011, 78, 240-259.	0.9	8
57	TRANSPORTATION COSTS, AGRICULTURAL PRODUCTIVITY, AND CROSSâ€COUNTRY INCOME DIFFERENCES*. International Economic Review, 2011, 52, 489-521.	0.6	67
58	Inputâ€“output interactions and optimal monetary policy. Journal of Economic Dynamics and Control, 2011, 35, 1817-1830.	0.9	23

#	Article	IF	Citations
59	A unified theory of structural change. Journal of Economic Dynamics and Control, 2011, 35, 1393-1404.	0.9	19
60	Accounting for research and productivity growth across industries. Review of Economic Dynamics, 2011, 14, 475-495.	0.7	40
61	Implications of the Global Financial Crisis for China: A Dynamic CGE Analysis to 2020. Economics Research International, 2011, 2011, 1-9.	0.5	4
62	Agricultural Distortions, Structural Change, and Economic Growth: A Crossâ€Country Analysis. American Journal of Agricultural Economics, 2011, 93, 885-905.	2.4	18
63	Structural Transformation Paths Across Countries. Emerging Markets Finance and Trade, 2011, 47, 5-19.	1.7	46
64	Skills, Tasks and Technologies: Implications for Employment and Earnings. Handbook of Labour Economics, 2011, 4, 1043-1171.	1.8	1,592
65	Urbanization and Structural Transformation. Quarterly Journal of Economics, 2012, 127, 535-586.	3.8	223
66	Factor Demand Linkages, Technology Shocks, and the Business Cycle. Review of Economics and Statistics, 2012, 94, 948-963.	2.3	35
67	The Rise of the Service Economy. American Economic Review, 2012, 102, 2540-2569.	4.0	323
68	Does growth cause structural change, or is it the other way around? A dynamic panel data analysis for seven OECD countries. Empirical Economics, 2012, 43, 915-944.	1.5	56
69	Productivity in the services sector: conventional and current explanations. Service Industries Journal, 2012, 32, 719-746.	5.0	43
70	Testing the growth effects of structural change. Structural Change and Economic Dynamics, 2012, 23, 11-24.	2.1	45
71	Endogenous phase switch in Baumol's service paradox model. Structural Change and Economic Dynamics, 2012, 23, 25-35.	2.1	8
72	Can total factor productivity explain value added growth in services?. Journal of Development Economics, 2012, 99, 163-177.	2.1	29
73	Progressive services, asymptotically stagnant services, and manufacturing: Growth and structural change. Journal of Economic Dynamics and Control, 2012, 36, 1322-1339.	0.9	11
74	Income inequality in the U.S.: The Kuznets hypothesis revisited. Economic Systems, 2012, 36, 127-144.	1.0	14
75	Structural Transformation and Jobless Growth in the Indian Economy. , 0, , 276-310.		4
76	A Model of China's State Capitalism. SSRN Electronic Journal, 0, , .	0.4	30

#	Article	IF	Citations
77	Introduction: structural dynamics and contemporary growth theory. , 0, , 1-34.		3
78	STRUCTURAL CHANGE IN A SMALL OPEN ECONOMY: AN APPLICATION TO SOUTH KOREA. Pacific Economic Review, 2012, 17, 29-56.	0.7	19
79	The Driving Forces of Agricultural Decline:A Panelâ€Data Approach to the Italian Regional Growth. Canadian Journal of Agricultural Economics, 2012, 60, 377-405.	1.2	6
80	The structural transformation between manufacturing and services and the decline in the US GDP volatility. Review of Economic Dynamics, 2012, 15, 402-415.	0.7	46
81	A quantitative analysis of China's structural transformation. Journal of Economic Dynamics and Control, 2012, 36, 119-135.	0.9	87
82	Sustainability and substitution of exhaustible natural resources. Journal of Economic Dynamics and Control, 2012, 36, 536-549.	0.9	69
83	Scale and the origins of structural change. Journal of Economic Theory, 2012, 147, 684-712.	0.5	98
84	Structural change and financing constraints. Journal of Monetary Economics, 2012, 59, 166-179.	1.8	17
85	The Growth of Low-Skill Service Jobs and the Polarization of the US Labor Market. American Economic Review, 2013, 103, 1553-1597.	4.0	2,177
86	Structural change in an open economy. Journal of Monetary Economics, 2013, 60, 667-682.	1.8	173
87	Agricultural productivity, structural change, and economic growth in post-reform China. Journal of Development Economics, 2013, 104, 165-180.	2.1	114
88	A note on the three-sector Cobbâ€“Douglas GDP function. Economic Modelling, 2013, 31, 18-21.	1.8	8
89	Structural Change, Urban Congestion, and the End of Growth. Review of Development Economics, 2013, 17, 165-181.	1.0	7
90	Labor shares in a model of induced innovation. Structural Change and Economic Dynamics, 2013, 24, 112-122.	2.1	20
91	Labor reallocation in China: 1978â€“2011. Economic Modelling, 2013, 35, 668-673.	1.8	4
92	Geography, non-homotheticity, and industrialization: A quantitative analysis. Journal of Development Economics, 2013, 103, 133-153.	2.1	6
93	Modernization of agriculture and long-term growth. Journal of Monetary Economics, 2013, 60, 367-382.	1.8	57
94	Distortions, structural transformation and the Europe-US income gap. B E Journal of Macroeconomics, 2013, 13, .	0.3	0

#	Article	IF	Citations
95	The Real Exchange Rate and the Structural Transformation(s) of China and the U.S.. International Economic Journal, 2013, 27, 303-319.	0.5	8
96	Two Perspectives on Preferences and Structural Transformation. American Economic Review, 2013, 103, 2752-2789.	4.0	263
99	Challenges to Chinaâ€™s Policy: Structural Change. Comparative Economic Studies, 2013, 55, 721-736.	0.5	13
100	Agricultural Productivity and Structural Transformation: Evidence from Brazil. SSRN Electronic Journal, 0, , .	0.4	2
101	Structural Change in an Open Economy. SSRN Electronic Journal, 2013, , .	0.4	12
102	Trade, Reform, and Structural Transformation in South Korea. SSRN Electronic Journal, 2013, , .	0.4	8
103	Agricultural Productivity and Structural Transformation. Evidence from Brazil. SSRN Electronic Journal, 2013, , .	0.4	2
104	Structural Change, Aggregate Demand and Employment Dynamics in the OECD, 1970-2010. SSRN Electronic Journal, 2013, , .	0.4	1
105	Non-Homothetic Preferences and Industry Directed Technical Change. SSRN Electronic Journal, 2013, , .	0.4	6
106	Growing Without Changing: A Tale of Egypt's Weak Productivity Growth. SSRN Electronic Journal, 0, , .	0.4	4
107	Service Sector Productivity and Economic Growth in Asia. SSRN Electronic Journal, 0, , .	0.4	11
108	Demand-Based Structural Change and Balanced Economic Growth. SSRN Electronic Journal, 0, , .	0.4	0
109	Capital Labor Substitution, Structural Change, and the Labor Income Share. SSRN Electronic Journal, 0, , .	0.4	19
110	Structural Transformation Under Trade Imbalances: The Case of the Postwar U.S.. SSRN Electronic Journal, 0, , .	0.4	0
111	Public Expenditure Distribution, Voting, and Growth. SSRN Electronic Journal, 2014, , .	0.4	32
112	The Decline of the U.S. Rust Belt: A Macroeconomic Analysis. SSRN Electronic Journal, 0, , .	0.4	8
113	The Impact of Baumol's Disease on Government Size and Taxation. SSRN Electronic Journal, 2014, , .	0.4	0
114	Endogenous Growth and Structural Change Through Vertical and Horizontal Innovations. SSRN Electronic Journal, 2014, , .	0.4	2

#	Article	IF	Citations
115	Agricultural Modernization, Structural Change and Pro-poor Growth: Policy Options for the Democratic Republic of Congo. Journal of Economic Structures, 2014, 3, .	0.6	14
116	Economic change and restructuring, dual economy, and development strategies. , 2014, , 99-113.		0
117	The Financial Resource Curse*. Scandinavian Journal of Economics, 2014, 116, 58-86.	0.7	93
118	Structural Change and the Kaldor Facts in a Growth Model With Relative Price Effects and Non-Gorman Preferences. Econometrica, 2014, 82, 2167-2196.	2.6	180
119	Growth and Structural Transformation. Handbook of the Economics of Art and Culture, 2014, , 855-941.	0.9	344
120	AGRICULTURAL PRODUCTIVITY AND GROWTH IN TURKEY. Macroeconomic Dynamics, 2014, 18, 998-1017.	0.6	15
121	Productivity, transport costs and subsistence agriculture. Journal of Development Economics, 2014, 107, 38-48.	2.1	155
122	Structural Transformation, the Mismeasurement of Productivity Growth, and the Cost Disease of Services. American Economic Review, 2014, 104, 3635-3667.	4.0	50
123	Preference shifts and the change of consumption composition. Economics Letters, 2014, 125, 14-17.	0.9	7
124	The structural shift to green services: A two-sector growth model with public capital and open-access resources. Structural Change and Economic Dynamics, 2014, 30, 148-161.	2.1	5
125	Regional Growth and Regional Decline. Handbook of the Economics of Art and Culture, 2014, , 683-779.	0.9	52
126	Drivers of rising global energy demand: The importance of spatial lag and error dependence. Energy, 2014, 76, 254-263.	4.5	19
127	China's structural change: A new SDA model. Economic Modelling, 2014, 43, 256-266.	1.8	13
128	Has ICT Polarized Skill Demand? Evidence from Eleven Countries over Twenty-Five Years. Review of Economics and Statistics, 2014, 96, 60-77.	2.3	493
129	Neoclassical Growth Theory and Heterodox Growth Theory: Opportunities For (and Obstacles To) Greater Engagement. Eastern Economic Journal, 2014, 40, 365-386.	0.5	9
130	Population aging, consumption budget allocation and sectoral growth. China Economic Review, 2014, 30, 44-65.	2.1	26
131	Infrastructure and colonial socialism. , 2014, , 222-244.		11
132	The labour market. , 2014, , 351-372.		6

#	Article	IF	Citations
133	The service economy. , 2014, , 373-394.		1
134	Reorientation of trade, investment and migration. , 2014, , 397-418.		5
135	Microeconomic reform. , 2014, , 419-437.		1
136	The evolution of Australian macroeconomic strategy since World War 2. , 2014, , 438-462.		5
137	A statistical narrative: Australia, 1800â€“2010. , 2014, , 465-488.		0
138	Wealth and welfare. , 2014, , 489-510.		1
139	Property rights regimes and their environmental impacts. , 2014, , 511-529.		0
140	Refiguring Indigenous economies: a 21st-century perspective. , 2014, , 530-554.		4
142	Spatial Development. American Economic Review, 2014, 104, 1211-1243.	4.0	114
143	Macroeconomic Implications of Agglomeration. Econometrica, 2014, 82, 731-764.	2.6	62
144	Introduction: connecting past, present and future. , 2014, , xxii-8.		0
145	The historiography of Australian economic history. , 2014, , 11-28.		0
146	Australian economic growth and its drivers since European settlement. , 2014, , 29-51.		2
147	Analytical frameworks of Australiaâ€™s economic history. , 2014, , 52-70.		1
148	The Aboriginal legacy. , 2014, , 73-96.		4
149	The convict economy. , 2014, , 97-122.		2
150	Technological change. , 2014, , 125-149.		1
151	Industrialising Australiaâ€™s natural capital. , 2014, , 150-177.		2

#	Article	IF	Citations
152	Labour, skills and migration. , 2014, , 178-201.		4
153	Colonial enterprise. , 2014, , 202-221.		2
154	Urbanisation. , 2014, , 245-264.		4
155	Capital markets. , 2014, , 267-286.		2
157	Big business and foreign firms. , 2014, , 309-329.		1
158	Government and the evolution of public policy. , 2014, , 330-350.		1
160	Capital Accumulation and Structural Change in a Small Open Economy. Pacific Economic Review, 2014, 19, 634-656.	0.7	6
161	The Size Distribution of Farms and International Productivity Differences. American Economic Review, 2014, 104, 1667-1697.	4.0	292
162	Skill demand polarization in Egypt. Middle East Development Journal, 2015, 7, 26-48.	0.4	5
163	Thailandâ€™s economic growth and structural development projections in the context of environmental control. Chinese Journal of Population Resources and Environment, 2015, 13, 272-280.	1.5	0
164	The Effect of Product Demand on Inequality: Evidence from the United States and the United Kingdom. American Economic Journal: Applied Economics, 2015, 7, 221-247.	1.5	8
165	Consumption composition and macroeconomic dynamics. B E Journal of Macroeconomics, 2015, 15, 1-42.	0.3	6
166	Structural Change, Growth, and Volatility. American Economic Journal: Macroeconomics, 2015, 7, 259-294.	1.5	29
167	Rising Inequality: A Benign Outgrowth of Markets or a Symptom of Cancerous Political Favours?. Australian Economic Review, 2015, 48, 67-75.	0.4	6
168	Growth of business services: A supplyâ€side hypothesis. Canadian Journal of Economics, 2015, 48, 83-109.	0.6	3
169	Nonâ€Homothetic Multisector Growth Models. Review of Development Economics, 2015, 19, 221-243.	1.0	0
170	Explaining the Productivity Growth Gap Between China and India: The Role of Structural Transformation. Developing Economies, 2015, 53, 100-121.	0.5	3
171	CONFORMISM AND STRUCTURAL CHANGE. International Economic Review, 2015, 56, 939-961.	0.6	8

#	Article	IF	Citations
172	The Role of Agricultural Productivity on Structural Change. Review of Development Economics, 2015, 19, 971-987.	1.0	7
173	Sectoral Technology and Structural Transformation. American Economic Journal: Macroeconomics, 2015, 7, 104-133.	1.5	89
174	An Argument Against Cobb-Douglas Production Functions (in Multi-Sector-Growth Modeling). SSRN Electronic Journal, 0, , .	0.4	8
175	The Wise Use of Leisure Time. A Three-Sector Endogenous Growth Model with Leisure Services. SSRN Electronic Journal, 2015, , .	0.4	0
176	Fixed Exchange Rate Regimes, Real Undervaluation and Economic Growth. SSRN Electronic Journal, 2015, , .	0.4	1
177	Agriculture Modernization, Investment, and Structural Change. SSRN Electronic Journal, 2015, , .	0.4	0
178	Structural Change and Non-Constant Biased Technical Change. SSRN Electronic Journal, 2015, , .	0.4	1
179	The Complex Interactions between Economic Growth and Market Concentration in a Model of Structural Change. SSRN Electronic Journal, 0, , .	0.4	7
180	Labor Mobility, Structural Change and Economic Growth. SSRN Electronic Journal, 0, , .	0.4	1
181	A Multi-sector Model of Public Expenditure and Growth. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 2015, 115, 73-93.	0.5	8
182	Structural change accounting with labor market distortions. Journal of Economic Dynamics and Control, 2015, 57, 54-64.	0.9	14
183	Structural change and economic growth in selected emerging economies. International Journal of Development Issues, 2015, 14, 98-116.	0.7	5
184	Changes in Japanese industrial structure and urbanization: evidence from prefectural data. Journal of the Asia Pacific Economy, 2015, 20, 385-403.	1.0	14
185	Land acquisition and industrial growth. Indian Growth and Development Review, 2015, 8, 163-183.	0.5	0
186	Sectoral technological progress, migration barriers, and structural change in China. Journal of Comparative Economics, 2015, 43, 257-273.	1.1	6
187	Windfall Resource Income, Productivity Growth, and Manufacturing Employment. Open Economies Review, 2015, 26, 279-311.	0.9	3
188	Structural change, aggregate demand and employment dynamics in the OECD, 1970â€“2010. Structural Change and Economic Dynamics, 2015, 34, 36-45.	2.1	16
189	Endogenous supply side constraints to export-led growth and aggregate growth implications in transition economies. Structural Change and Economic Dynamics, 2015, 33, 96-109.	2.1	2

#	Article	IF	Citations
190	A geometrical approach to structural change modelling. Structural Change and Economic Dynamics, 2015, 33, 71-85.	2.1	14
191	The Geography of Development Within Countries. Handbook of Regional and Urban Economics, 2015, 5, 1457-1517.	1.6	39
192	Endowment structures, industrial dynamics, and economic growth. Journal of Monetary Economics, 2015, 76, 244-263.	1.8	103
193	Economic growth and sector dynamics. European Economic Review, 2015, 79, 1-15.	1.2	31
194	Demand-based structural change and balanced economic growth. Journal of Macroeconomics, 2015, 46, 359-374.	0.7	22
195	Trade liberalisation and innovation under sector heterogeneity. Regional Science and Urban Economics, 2015, 50, 42-62.	1.4	15
196	Non-Traded Goods, Structural Change, and Capital Flows to Developing Countries. SSRN Electronic Journal, 0, , .	0.4	0
197	Openness and Urbanization: The Case of the People's Republic of China. SSRN Electronic Journal, 0, , .	0.4	0
198	Implications of food subsistence for monetary policy and inflation. Oxford Economic Papers, 2016, 68, 782-810.	0.7	4
199	The Impact of the Productivity Dispersion Across Employers on the Labor's Income Share. SSRN Electronic Journal, 0, , .	0.4	7
200	The Economic Forces Behind Deindustrialization: An Empirical Investigation. SSRN Electronic Journal, 0, , .	0.4	3
201	Long-Run Sectoral Reallocation, Job to Job Transitions, and Earnings Inequality: An Empirical Investigation. SSRN Electronic Journal, 0, , .	0.4	3
202	Does Home Production Drive Structural Transformation?. SSRN Electronic Journal, 2016, , .	0.4	2
203	Fixed Exchange Rate Regimes, Real Undervaluation, and Economic Growth. Journal of International Commerce, Economics and Policy, 2016, 07, 1650008.	0.7	0
204	A NOTE ON SKILL-STRUCTURE SHOCKS, THE SHARE OF THE HIGH-TECH SECTOR, AND ECONOMIC GROWTH DYNAMICS. Macroeconomic Dynamics, 2016, 20, 1906-1923.	0.6	5
205	PUSH, PULL, AND POPULATION SIZE EFFECTS IN STRUCTURAL DEVELOPMENT: LONG-RUN TRADE-OFFS. Journal of Demographic Economics, 2016, 82, 423-457.	1.2	4
206	Structural and climatic change. Structural Change and Economic Dynamics, 2016, 37, 62-74.	2.1	13
207	EDUCATION, INEQUALITY, AND DEVELOPMENT IN A DUAL ECONOMY. Macroeconomic Dynamics, 2016, 20, 27-69.	0.6	3

#	Article	IF	Citations
208	Ruralâ€“urban interdependence, structural change, and development. Economics Letters, 2016, 142, 83-86.	0.9	2
209	Can collapsing business networks explain economic downturns?. Economic Modelling, 2016, 54, 289-308.	1.8	3
210	The complex interactions between economic growth and market concentration in a model of structural change. Structural Change and Economic Dynamics, 2016, 38, 38-54.	2.1	16
211	Home productivity. Journal of Economic Dynamics and Control, 2016, 71, 60-76.	0.9	25
212	The price of development: The Pennâ€“Balassaâ€“Samuelson effectÂrevisited. Journal of International Economics, 2016, 102, 291-309.	1.4	31
213	The Industrialization and Economic Development of Russia through the Lens of a Neoclassical Growth Model. Review of Economic Studies, 2016, , rdw026.	2.9	13
214	Size and composition of public investment, sectoral composition and growth. European Journal of Political Economy, 2016, 44, 136-158.	1.0	19
215	The Evolution of Gender Gaps in Industrialized Countries. Annual Review of Economics, 2016, 8, 405-434.	2.4	172
216	Agricultural Productivity and Structural Transformation: Evidence from Brazil. American Economic Review, 2016, 106, 1320-1365.	4.0	211
217	Telecommunication externality on migration: Evidence from Chinese villages. China Economic Review, 2016, 39, 77-90.	2.1	19
218	Chinaâ€™s structural transformation: reaching potential GDP in the financial services sector. China Finance and Economic Review, 2016, 4, .	0.4	2
219	Human capital, employment protection and growth in Europe. Journal of Comparative Economics, 2016, 44, 213-230.	1.1	20
220	Nonlinear Estimations of Tourist Arrivals to Thailand: Forecasting Tourist Arrivals by Using SETAR Models and STAR Models. Studies in Computational Intelligence, 2016, , 401-413.	0.7	0
221	â€œFire in Cairoâ€ Authoritarianâ€“Redistributive Social Contracts, Structural Change, and the Arab Spring. World Development, 2016, 78, 148-171.	2.6	29
222	The Link between Manufacturing Growth and Accelerated Services Growth in India. Economic Development and Cultural Change, 2016, 64, 221-264.	0.8	12
223	DOES THE PUBLIC SECTOR IMPLODE FROM BAUMOL'S COST DISEASE?. Economic Inquiry, 2016, 54, 810-818.	1.0	4
224	Property rights and the first great divergence: Europe 1500â€“1800. International Review of Economics and Finance, 2016, 42, 484-498.	2.2	1
225	Productivity growth and labor reallocation: Latin America versus East Asia. Review of Economic Dynamics, 2017, 24, 25-42.	0.7	23

#	Article	IF	Citations
226	A geometrical imaging of the real gap between economies of China and the United States. Physica A: Statistical Mechanics and Its Applications, 2017, 479, 151-161.	1.2	5
227	Allocating Environmental Water and Impact on Basin Unemployment: Role of A Diversified Economy. Ecological Economics, 2017, 136, 178-188.	2.9	42
228	MODERN STRUCTURAL ECONOMIC DYNAMICS IN THE SHORT AND THE LONG RUN. Journal of the History of Economic Thought, 2017, 39, 101-123.	0.2	5
229	Determinants of structural change. Review of Economic Dynamics, 2017, 24, 95-131.	0.7	94
230	The impact of income distribution on structural transformation: The role of extensive margin. Economic Modelling, 2017, 64, 357-364.	1.8	1
231	The incorporation of structural change into growth theory: A historical appraisal. Economia, 2017, 18, 392-410.	0.5	31
232	Government intervention, sectoral productivity growth and structural transformation. Applied Economics Letters, 2017, 24, 1181-1188.	1.0	1
233	Role of intensive and extensive variables in a soup of firms in economy to address long run prices and aggregate data. Physica A: Statistical Mechanics and Its Applications, 2017, 470, 51-59.	1.2	3
234	How strongly can industrial structural transformation affect GDP?. Applied Economics, 2017, 49, 3623-3633.	1.2	3
235	Capital-labor substitution, structural change, and growth. Theoretical Economics, 2017, 12, 1229-1266.	0.5	63
236	Gender Gaps and the Rise of the Service Economy. American Economic Journal: Macroeconomics, 2017, 9, 1-44.	1.5	93
237	How Important Are Sectoral Shocks?. American Economic Journal: Macroeconomics, 2017, 9, 254-280.	1.5	167
238	GLOBAL POPULATION GROWTH, TECHNOLOGY, AND MALTHUSIAN CONSTRAINTS: A QUANTITATIVE GROWTH THEORETIC PERSPECTIVE. International Economic Review, 2017, 58, 973-1006.	0.6	26
239	Public expenditure distribution, voting, and growth. Journal of Public Economic Theory, 2017, 19, 789-810.	0.6	133
240	Existence of optimal strategies in linear multisector models with several consumption goods. Decisions in Economics and Finance, 2017, 40, 199-229.	1.1	0
241	Structural change in China: the role of factor market distortions. Journal of Chinese Economic and Business Studies, 2017, 15, 185-204.	1.6	1
242	Does Home Production Drive Structural Transformation?. American Economic Journal: Macroeconomics, 2017, 9, 116-146.	1.5	25
243	Informality and structural transformation. Central Bank Review, 2017, 17, 117-126.	0.9	3

#	Article	IF	Citations
244	Structural change and non-constant biased technical change. B E Journal of Macroeconomics, 2017, 17, .	0.3	1
245	Economic growth and labor market friction: a quantitative study on Japanese structural transformation. B E Journal of Macroeconomics, 2017, 17, .	0.3	4
246	STRUCTURAL CHANGE AND A CONSTANT GROWTH PATH IN A THREE-SECTOR GROWTH MODEL WITH THREE FACTORS. Macroeconomic Dynamics, 2017, 21, 406-438.	0.6	2
247	An agent-based model of farmer behaviour to explain the limited adaptability of Flemish agriculture. Environmental Innovation and Societal Transitions, 2017, 22, 63-77.	2.5	12
248	MARRIAGE AND ECONOMIC DEVELOPMENT IN THE TWENTIETH CENTURY. Journal of Demographic Economics, 2017, 83, 379-420.	1.2	3
249	Why Is Europe Falling Behind? Structural Transformation and Services' Productivity Differences between Europe and the U.S.. SSRN Electronic Journal, 0, , .	0.4	3
250	Positivistic models of long-run labor allocation dynamics. Journal of Economic Structures, 2017, 6, .	0.6	3
253	Anatomizing the Mechanics of Structural Change. SSRN Electronic Journal, 2017, , .	0.4	0
254	The Dynamics of Structural and Energy Intensity Change. Discrete Dynamics in Nature and Society, 2017, 2017, 1-10.	0.5	4
255	Job Polarization, Skill Mismatch and the Great Recession. SSRN Electronic Journal, 2017, , .	0.4	1
256	Engel's Law in the Global Economy: Demand-Induced Patterns of Structural Change, Innovation and Trade. SSRN Electronic Journal, 2017, , .	0.4	7
257	The Agricultural Wage Gap: Evidence from Brazilian Micro-Data. SSRN Electronic Journal, 0, , .	0.4	2
258	Structural Transformation and Its Implications for the Chinese Economy. SSRN Electronic Journal, 2017, , .	0.4	0
259	Exploring unbalanced growth: Understanding the sectoral structure of the South African economy. Economic Modelling, 2018, 72, 177-189.	1.8	5
260	Globalization and deindustrialization in advanced countries. Structural Change and Economic Dynamics, 2018, 45, 49-63.	2.1	32
261	Credit market imperfection, minimum investment requirement, and endogenous income inequality. Journal of Mathematical Economics, 2018, 76, 62-79.	0.4	1
262	Labor mobility, structural change and economic growth. Journal of Macroeconomics, 2018, 56, 292-310.	0.7	24
263	Redistributive Land Reform and Structural Change in Japan, South Korea, and Taiwan. American Journal of Agricultural Economics, 2018, 100, 732-761.	2.4	8

#	Article	IF	Citations
264	Structural transformation, marketization, and household production around the world. Journal of Development Economics, 2018, 133, 102-126.	2.1	34
265	Endogenous sector-biased technical change and perpetual and transient structural change. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 2018, 123, 195-223.	0.5	1
266	Global Economic Growth and Agricultural Land Conversion under Uncertain Productivity Improvements in Agriculture. American Journal of Agricultural Economics, 2018, 100, 545-569.	2.4	33
267	The housing cost disease. Journal of Economic Dynamics and Control, 2018, 87, 106-123.	0.9	8
268	Endogenous labor share cycles: Theory and evidence. Journal of Economic Dynamics and Control, 2018, 87, 74-93.	0.9	32
269	On the allocation of time â€“ A quantitative analysis of the roles of taxes and productivities. European Economic Review, 2018, 102, 169-187.	1.2	18
270	Capital-labor substitution, structural change and the labor income share. Journal of Economic Dynamics and Control, 2018, 87, 206-231.	0.9	61
271	Job Polarization and Structural Change. American Economic Journal: Macroeconomics, 2018, 10, 57-89.	1.5	63
272	Development accounting with intermediate goods. B E Journal of Macroeconomics, 2018, 18, .	0.3	2
273	Wages, Human Capital, and Barriers to Structural Transformation. American Economic Journal: Macroeconomics, 2018, 10, 1-23.	1.5	33
274	WILL THE â€œTRUEâ€•LABOR SHARE STAND UP? AN APPLIED SURVEY ON LABOR SHARE MEASURES. Journal of Economic Surveys, 2018, 32, 961-984.	3.7	27
275	Endogenous structural change, aggregate balanced growth, and optimality. Economic Theory, 2018, 65, 125-153.	0.5	3
276	Toward an Understanding of Economic Growth in Africa: A Reinterpretation of the Lewis Model. World Development, 2018, 109, 511-522.	2.6	27
277	Impacts of intermediate trade on sector structure. Journal of International Trade and Economic Development, 2018, 27, 102-122.	1.2	3
278	The role of trade in structural transformation. Journal of Development Economics, 2018, 130, 45-65.	2.1	67
279	The Expansion of Modern Agriculture and Global Biodiversity Decline: An Integrated Assessment. Ecological Economics, 2018, 144, 260-277.	2.9	124
280	Understanding industrialization and employment quality changes in China: Development of a qualitative measurement. China Economic Review, 2018, 47, 274-281.	2.1	6
281	Welfare Capitalism in Post-Industrial Times: Trilemma or Power Over Rents?. New Political Economy, 2018, 23, 748-767.	2.7	2

#	Article	IF	Citations
282	Inequality and Structural Change Under Non-Linear Engels' Curve. SSRN Electronic Journal, 0, , .	0.4	0
283	Structural Transformation of India: A Quantitative Analysis. Indian Economic Journal, 2018, 66, 50-71.	0.3	0
284	The Rise of the Robot Reserve Army: Automation and the Future of Economic Development, Work, and Wages in Developing Countries. SSRN Electronic Journal, 0, , .	0.4	18
285	Determinants of Chinaâ€™s structural change during the reform era. China Political Economy, 2018, 1, 100-119.	0.3	0
286	The Farmer, the Blue-Collar, and the Monk: Understanding Economic Development Through Saturations of Demands and Non-Homothetic Productivity Gains. SSRN Electronic Journal, 0, , .	0.4	1
287	The labor force age structure and employment structure of the modern sector. China Economic Review, 2018, 52, 1-15.	2.1	12
288	Service sector productivity and economic growth in Asia. Economic Modelling, 2018, 74, 247-263.	1.8	28
289	Structural transformation and the rise of information technology. Journal of Monetary Economics, 2018, 97, 91-110.	1.8	39
290	Computerizing industries and routinizing jobs: Explaining trends in aggregate productivity. Journal of Monetary Economics, 2018, 97, 1-21.	1.8	17
291	Structural change and wage inequality. International Review of Economics and Finance, 2018, 58, 699-707.	2.2	8
292	The Impact of Automation on Employment: Just the Usual Structural Change?. Sustainability, 2018, 10, 1661.	1.6	75
293	Innovation, specialization and growth in a model of structural change. B E Journal of Macroeconomics, 2018, 18, .	0.3	2
294	Globalization and the skilled city. Journal of Urban Economics, 2018, 107, 1-30.	2.4	7
295	Evolving comparative advantage, sectoral linkages, and structural change. Journal of Monetary Economics, 2019, 103, 75-87.	1.8	39
296	Sectoral composition of output and the wage share: The role of the service sector. Structural Change and Economic Dynamics, 2019, 51, 1-10.	2.1	19
297	Misallocation in Chinese Manufacturing and Services: A Variable Markup Approach. China and World Economy, 2019, 27, 74-103.	0.9	4
298	Do Unit Labour Costs Matter? A Decomposition Exercise on European Data. SSRN Electronic Journal, 0, , .	0.4	4
299	Government Intervention and Automobile Industry Structure: Theory and Evidence from China. Sustainability, 2019, 11, 4721.	1.6	2

#	Article	IF	Citations
300	Tradability and Productivity Growth Differentials Across EU Member States. SSRN Electronic Journal, 2019, , .	0.4	0
301	Structural Transformation around the World: Patterns and Drivers. Asian Development Review, 2019, 36, 1-31.	0.8	15
302	Structural transformation and tax efficiency. International Finance, 2019, 22, 341-379.	1.3	5
303	Engines of the Skill Premium in the Portuguese Economy. CESifo Economic Studies, 0, , .	0.3	0
304	Task Specialization in U.S. Cities from 1880 to 2000. Journal of the European Economic Association, 2019, 17, 754-798.	1.9	29
305	Assessing the Effectiveness of Regional Policy Responses to Mass Redundancies: The Case of the Illawarra Region, Australia. Economic Papers, 2019, 38, 144-155.	0.4	3
306	Non-neutral technology, firm heterogeneity, and labor demand. Journal of Development Economics, 2019, 140, 145-168.	2.1	14
307	In search of leisure time: An endogenous growth model with leisure services. Metroeconomica, 2019, 70, 488-524.	0.5	0
308	Financial frictions, capital misallocation and structural change. Journal of Macroeconomics, 2019, 61, 103127.	0.7	9
309	Hitting the Great Wall: Structural change and China's growth slowdown. China Economic Review, 2019, 56, 101302.	2.1	1
310	Services Deepening and the Transmission of Monetary Policy. Journal of the European Economic Association, 2019, 17, 1261-1293.	1.9	19
311	Tradability and productivity growth differentials across EU Member States. Structural Change and Economic Dynamics, 2019, 50, 1-13.	2.1	9
312	Automation and New Tasks: How Technology Displaces and Reinstates Labor. Journal of Economic Perspectives, 2019, 33, 3-30.	2.7	657
313	The impact of climate change on fertility*. Environmental Research Letters, 2019, 14, 054007.	2.2	34
314	A new route to the rapid growth of the service sector: rise of the standard of living. Studies in Nonlinear Dynamics and Econometrics, 2019, 23, .	0.2	1
315	The heterogeneity of China's pathways to economic growth, energy conservation and climate mitigation. Journal of Cleaner Production, 2019, 228, 594-605.	4.6	24
316	Engel's Law in the Global Economy: Demandâ€Induced Patterns of Structural Change, Innovation, and Trade. Econometrica, 2019, 87, 497-528.	2.6	70
317	Bayesian panel smooth transition model with spatial correlation. PLoS ONE, 2019, 14, e0211467.	1.1	2

#	Article	IF	Citations
318	A topological approach to structural change analysis and an application to long-run labor allocation dynamics. Structural Change and Economic Dynamics, 2019, 51, 453-462.	2.1	0
319	Structural transformation and productivity growth in India during 1960â€“2010. Economic Modelling, 2019, 82, 401-419.	1.8	7
320	On the predictability of economic structural change by the PoincarÃ©â€“Bendixson theory. Foresight, 2019, 21, 250-265.	1.2	2
321	Shift from Inputâ€based Growth to Productivityâ€based Growth in Korean Manufacturing Industry. Asian Economic Journal, 2019, 33, 363-379.	0.5	0
322	Automation and jobs: when technology boosts employment*. Economic Policy, 2019, 34, 589-626.	1.4	92
323	Shades of Automation in the Labor Market. Procedia Computer Science, 2019, 158, 485-489.	1.2	2
324	Sticker Shocks: Using VAT Changes to Estimate Upper-Level Elasticities of Substitution. Journal of the European Economic Association, 2019, 17, 799-833.	1.9	27
325	Trade integration and regional income disparities in a growth model with the service sector and footloose capital. Applied Economics Letters, 2019, 26, 722-725.	1.0	1
326	Vietnam: The next asian Tiger?. North American Journal of Economics and Finance, 2019, 47, 96-118.	1.8	16
327	Kuznets meets Lucas: structural change and human capital. Oxford Economic Papers, 2019, 71, 848-873.	0.7	2
328	Romer meets Kongsamutâ€“Rebeloâ€“Xie in a nonbalanced growth model. Economics Letters, 2019, 174, 100-103.	0.9	3
329	Regional costâ€ofâ€living differentials, ruralâ€“urban migration, and the contribution to economic growth. Papers in Regional Science, 2019, 98, 973-995.	1.0	4
330	ENDOGENOUS GROWTH AND STRUCTURAL CHANGE THROUGH VERTICAL AND HORIZONTAL INNOVATIONS. Macroeconomic Dynamics, 2019, 23, 52-79.	0.6	14
331	DIRECTED STRUCTURAL CHANGE. Macroeconomic Dynamics, 2019, 23, 1921-1958.	0.6	3
332	HOME TO MARKET: IMPLICATIONS FOR THE CONSUMPTION TO OUTPUT RATIO. Macroeconomic Dynamics, 2019, 23, 448-478.	0.6	0
333	International capital mobility and structural transformation. B E Journal of Macroeconomics, 2019, 19, .	0.3	3
334	THE DRIVERS OF STRUCTURAL CHANGE. Journal of Economic Surveys, 2019, 33, 309-349.	3.7	62
335	Heterogeneous labor and structural change in low- and middle-income, resource-dependent countries. Economic Change and Restructuring, 2020, 53, 297-332.	2.5	5

#	Article	IF	Citations
336	Relative Prices and Sectoral Productivity. Journal of the European Economic Association, 2020, 18, 1400-1443.	1.9	27
337	Structural change, the push-pull hypothesis and the Spanish labour market. Economic Modelling, 2020, 86, 148-169.	1.8	6
338	Sectoral labour reallocation: An agent-based model of structural change and growth. Economia, 2020, 21, 209-232.	0.5	2
339	Structural transformation and its implications for the Chinese economy. Pacific Economic Review, 2020, 25, 339-383.	0.7	1
340	Technology adoption, capital deepening, and international productivity differences. Journal of Development Economics, 2020, 143, 102388.	2.1	31
341	Wage and price differences, technology gap and labor flow dynamics. Economic Modelling, 2020, 88, 211-222.	1.8	6
342	Cross sectoral linkages to explain structural transformation in Nepal. Structural Change and Economic Dynamics, 2020, 52, 221-235.	2.1	10
343	The long reach of cotton in the US South: Tenant farming, mechanization, and low-skill manufacturing. Journal of Development Economics, 2020, 143, 102432.	2.1	4
344	Structural change and digitalization in developing countries: Conceptually linking the two transformations. Technology in Society, 2020, 63, 101428.	4.8	71
345	Biased technological change and employment reallocation. Labour Economics, 2020, 67, 101930.	0.9	7
346	Structural transformation in sub-Saharan Africa. African Journal of Economic and Management Studies, 2020, 11, 233-252.	0.5	2
347	Rural finance, scale management and rural industrial integration. China Agricultural Economic Review, 2020, 12, 349-365.	1.8	20
348	Manufacturing consumption, relative prices, and productivity. Journal of Macroeconomics, 2020, 65, 103232.	0.7	0
349	Multiple relationships between fixed-asset investment and industrial structure evolution in Chinaâ€“Based on Directed Acyclic Graph (DAG) analysis and VAR model. Structural Change and Economic Dynamics, 2020, 55, 222-231.	2.1	26
350	Energy and CO2 emission performance: A regional comparison of Chinaâ€™s non-ferrous metals industry. Journal of Cleaner Production, 2020, 274, 123168.	4.6	14
351	Growth and development with dual labor markets. Manchester School, 2020, 88, 801-826.	0.4	7
352	Farming efficiency, cropland rental market and income effect: evidence from panel data for rural Central Vietnam. European Review of Agricultural Economics, 0, , .	1.5	8
353	Aggregate fluctuations and the industry structure of the US economy. European Economic Review, 2020, 129, 103567.	1.2	0

#	Article	IF	Citations
354	Agricultural production efficiency of Indian states: Evidence from data envelopment analysis. International Journal of Finance and Economics, 2022, 27, 4244-4255.	1.9	14
355	Development priorities: the relative benefits of agricultural growth. Oxford Economic Papers, 2020, , .	0.7	1
356	Rural-urban migration and house prices in China. Regional Science and Urban Economics, 2021, 91, 103613.	1.4	16
357	Infrastructure, trade openness and economic transformation in Common Market for Eastern and Southern Africa member countries. Social Sciences & Humanities Open, 2020, 2, 100072.	1.3	8
358	Who wins, who loses? Understanding the spatially differentiated effects of the belt and road initiative. Journal of Development Economics, 2020, 146, 102496.	2.1	35
359	A new impetus for endogenous growth: R&D offshoring via virtual labor mobility. Review of International Economics, 2020, 28, 846-883.	0.6	2
360	Diversification, structural change, and economic development. Journal of Evolutionary Economics, 2020, 30, 1301-1335.	0.8	19
361	Technology import, secondary innovation, and industrial structure optimization: A potential innovation strategy for China. Pacific Economic Review, 2020, 25, 145-160.	0.7	17
362	Leisure time and the sectoral composition of employment. Review of Economic Dynamics, 2020, 38, 198-219.	0.7	3
363	Sectoral shifts and comovements in employment. Economics Letters, 2020, 192, 109208.	0.9	5
364	The relative price of capital and economic structure. Review of Economic Dynamics, 2020, 37, 127-155.	0.7	5
365	Stereoscopic optimization of industrial structure of the equipment manufacturing industry from the perspective of collaborative emissions reduction: Evidence from China. PLoS ONE, 2020, 15, e0232293.	1.1	3
366	China, Like the US, Faces Challenges in Achieving Inclusive Growth through Manufacturing. China and World Economy, 2020, 28, 3-17.	0.9	11
367	Capital-skill complementarity, sectoral labor productivity, and structural transformation. Journal of Economic Dynamics and Control, 2020, 116, 103902.	0.9	16
368	Structural Change in Investment and Consumptionâ€"A Unified Analysis. Review of Economic Studies, 2021, 88, 1311-1346.	2.9	17
369	LONGâ€RUN FACTOR ACCUMULATION AND PRODUCTIVITY TRENDS IN ITALY. Journal of Economic Surveys, 2021, 35, 741-803.	3.7	5
370	â€˜Kaldor Factsâ€™ and the decline of Wage Share: An agent based-stock flow consistent model of induced technical change along Classical and Keynesian lines. Journal of Evolutionary Economics, 2021, 31, 379-415.	0.8	4
371	Engines of sectoral labor productivity growth. Review of Economic Dynamics, 2021, 39, 304-343.	0.7	9

#	Article	IF	Citations
372	Catchâ€up industrial policy and economic transition in China. World Economy, 2021, 44, 602-632.	1.4	6
373	A Structural Economic Dynamics Approach to â€˜Stagnationistâ€™ Unbalanced Growth. Review of Political Economy, 2021, 33, 611-630.	0.6	1
374	STRUCTURAL CHANGE AND AGGREGATE EMPLOYMENT FLUCTUATIONS IN CHINA. International Economic Review, 2021, 62, 65-100.	0.6	5
375	Baumol, Engel, and beyond: accounting for a century of structural transformation in Japan, 1885â€“1985 â€. Economic History Review, 2021, 74, 164-180.	0.7	4
376	The development of nations conditions the disease space. PLoS ONE, 2021, 16, e0244843.	1.1	4
377	Data Deepening and Nonbalanced Economic Growth. SSRN Electronic Journal, 0, , .	0.4	0
378	The Impact of Structural Change on the Economic Development of CEMAC Member States: A Comparative Analysis of Congo and Cameroon. Theoretical Economics Letters, 2021, 11, 338-362.	0.2	0
379	Structural change in a small natural resource intensive economy: Switching between diversification and re-primarization, Uruguay, 1870â€“2017. Economic History of Developing Regions, 2021, 36, 57-81.	0.4	4
380	The impact of metropolisesâ€™ characteristics on provincial economic structure transformation: evidence from Vietnam. Cogent Economics and Finance, 2021, 9, 1937849.	0.8	2
381	Functional Coupling Degree and Human Activity Intensity of Productionâ€“Livingâ€“Ecological Space in Underdeveloped Regions in China: Case Study of Guizhou Province. Land, 2021, 10, 56.	1.2	40
382	Structural changes and economic growth of the Republic of Serbia: The effects of applied structural adjustment models. Ekonomika, 2021, 67, 1-16.	0.1	2
383	Agricultural Trade and Structural Change: Evidence from Paraguay. B E Journal of Macroeconomics, 2021, 21, 773-799.	0.3	1
384	The labor market effects of an educational expansion. Journal of Development Economics, 2021, 149, 102619.	2.1	3
385	Urbanization, long-run growth, and the demographic transition. Journal of Demographic Economics, 2022, 88, 31-77.	1.2	3
386	Moving to opportunity? The geography of the foreclosure crisis and the importance of location. Journal of Economic Geography, 2022, 22, 159-180.	1.6	3
387	Rising inequality and trends in leisure. Journal of Economic Growth, 2021, 26, 153.	1.1	3
388	Economic Structures and Dynamics: A Morphogenetic View. Structural Change and Economic Dynamics, 2021, , .	2.1	1
389	Prediction of High-Tech Talents Flow Impact on Labor Income Share: Based on DEA and Fractional Hausdorff Grey Model. Journal of Mathematics, 2021, 2021, 1-13.	0.5	1

#	Article	IF	Citations
390	Servicification of investment and structural transformation: The case of China. China Economic Review, 2021, 67, 101621.	2.1	4
391	Steps in industrial development through human capital deepening. Economic Modelling, 2021, 99, 105470.	1.8	19
392	Direct and indirect effects of heterogeneous technical change on metal consumption intensity: Evidence from G7 and BRICS countries. Resources Policy, 2021, 71, 101995.	4.2	7
393	Secular satiation. Journal of Economic Growth, 2021, 26, 291-327.	1.1	0
394	Technological innovation and structural change for economic development in China as an emerging market. Technological Forecasting and Social Change, 2021, 167, 120671.	6.2	102
395	Effects of Chinaâ€™s ecological restoration on economic development based on Night-Time Light and NDVI data. Environmental Science and Pollution Research, 2021, 28, 65716-65730.	2.7	6
396	Automation and sectoral reallocation. SERIEs, 2021, , 1-28.	0.7	0
397	The twoâ€way interaction between population aging and industrial transformation. Economics of Transition and Institutional Change, 2022, 30, 311-335.	0.4	4
398	Change in factor endowment, technological innovation and export: evidence from Chinaâ€™s manufacturing sector. European Journal of Innovation Management, 2023, 26, 134-156.	2.4	6
399	Skill-Biased Structural Change. Review of Economic Studies, 2022, 89, 592-625.	2.9	25
400	Productivity, relative sectoral prices, and total factor productivity: Theory and evidence. Economic Modelling, 2021, 100, 105509.	1.8	4
401	Baumolâ€™s cost disease and urban transport services in Latin America. Transportation Research, Part A: Policy and Practice, 2021, 149, 206-225.	2.0	0
402	Why does structural change accelerate in recessions? The credit reallocation channel. Journal of Financial Economics, 2022, 144, 933-952.	4.6	2
403	Economic integration and unit labour costs. European Economic Review, 2021, 136, 103746.	1.2	3
404	Â¿DesindustrializaciÃ³n prematura? El caso de Nuevo LeÃ³n, MÃ©xico. Paradigma EconÃ³mico, 2021, 13, 29.	0.1	1
405	Workplace Heterogeneity and the Returns to Versatility. B E Journal of Theoretical Economics, 2021, .	0.1	1
406	Models of structural change and Kaldorâ€™s facts: Critical survey from the Cambridge Keynesian perspective. Structural Change and Economic Dynamics, 2021, 58, 267-277.	2.1	4
407	The drivers of deindustrialization in advanced economies: A hierarchical structural decomposition analysis. Structural Change and Economic Dynamics, 2021, 58, 138-152.	2.1	6

#	Article	IF	Citations
408	City size, industrial structure and urbanization qualityâ€"A case study of the Yangtze River Delta urban agglomeration in China. Land Use Policy, 2021, 111, 105735.	2.5	53
409	Levels of structural change. Journal of Evolutionary Economics, 0, , 1.	0.8	1
410	Energy transition without dirty capital stranding. Energy Economics, 2021, 102, 105508.	5.6	8
411	Factor endowment and structural change in Kentucky forest industry. Forest Policy and Economics, 2021, 131, 102558.	1.5	3
412	Structural Change With Longâ€Run Income and Price Effects. Econometrica, 2021, 89, 311-374.	2.6	94
413	Nonbalanced Growth in a Neoclassical Two-Sector Optimal Growth Model. Studies in Economic Theory, 2017, , 339-359.	0.0	1
416	The Servitization of French Manufacturing Firms. , 2017, , 111-135.		13
417	Agricultural policies, agricultural production and rural householdsâ€™ welfare in Ethiopia. Journal of Economic Structures, 2020, 9, .	0.6	30
418	The Rise of Services and Balanced Growth in Theory and Data. American Economic Journal: Macroeconomics, 2020, 12, 109-146.	1.5	7
419	Scale and the Origins of Structural Change. SSRN Electronic Journal, 0, , .	0.4	13
420	What Drives Housing Prices?. SSRN Electronic Journal, 0, , .	0.4	30
423	Sectoral Structural Change in a Knowledge Economy. SSRN Electronic Journal, 0, , .	0.4	3
424	Spatial Development. SSRN Electronic Journal, 0, , .	0.4	1
425	Optimal Monetary Policy with Durable Consumption Goods and Factor Demand Linkages. SSRN Electronic Journal, 0, , .	0.4	2
426	A Generalized Fact and Model of Long-Run Economic Growth: Kaldor Fact as a Special Case. SSRN Electronic Journal, 0, , .	0.4	1
427	Bank Liquidity, Market Participation, and Economic Growth. SSRN Electronic Journal, 0, , .	0.4	2
428	Sector Biased Technical Change and Perpetual Structural Change. SSRN Electronic Journal, 0, , .	0.4	1
429	Structural Change and Wage Inequality: Evidence from German Micro Data. SSRN Electronic Journal, 0, , .	0.4	5

#	Article	IF	Citations
430	How Important are Sectoral Shocks?. SSRN Electronic Journal, 0, , .	0.4	18
431	Workplace Heterogeneity and the Returns to Versatility. SSRN Electronic Journal, 0, , .	0.4	8
432	Structural Transformation, Services Deepening, and the Transmission of Monetary Policy. SSRN Electronic Journal, 0, , .	0.4	45
433	A Topological Approach to Structural Change Analysis and an Application to Long-Run Labor Allocation Dynamics. SSRN Electronic Journal, 0, , .	0.4	4
434	Structural Transformation and the Rise of Information Technology. SSRN Electronic Journal, 0, , .	0.4	1
435	Leisure Time and the Sectoral Composition of Employment. SSRN Electronic Journal, 0, , .	0.4	2
436	Uneven Growth in the Extensive Margin: Explaining the Lag of Agricultural Economies. SSRN Electronic Journal, 0, , .	0.4	2
437	Revising Growth Theory in the Artificial Age: Putty and Clay Labor. SSRN Electronic Journal, 0, , .	0.4	6
438	The Relationship Between Artificial Intelligence and Well-being: Evidence from 343 Metropolitan Areas. SSRN Electronic Journal, 0, , .	0.4	2
439	The Growth of Finance is Not Remarkable. SSRN Electronic Journal, 0, , .	0.4	1
440	Labor's Shares - Aggregate and Industry: Accounting for Both in a Model of Unbalanced Growth With Induced Innovation. SSRN Electronic Journal, 0, , .	0.4	12
441	Characterizing supply-side drivers of structural change in the construction of economic baseline projections. , 2020, 5, 109-161.		6
442	GROWTH AND STRUCTURAL CHANGES IN TRANSITION COUNTRIES: THE CHICKEN OR THE EGG?. Journal of Business Economics and Management, 2018, 19, 544-565.	1.1	9
443	Employment Outcomes in the Welfare State. Revue Economique, 2008, Vol. 59, 413-436.	0.1	7
444	Job Polarization, Structural Transformation and Biased Technological Change. Travail Et Emploi, 2019, , 25-44.	0.3	3
445	Patterns of structural change in developing countries. , 2015, , 79-97.		25
446	A Multi-Industry Model of Growth with Financing Constraints. IMF Working Papers, 2009, 08, 1.	0.5	6
447	Financial Liberalization, Structural Change, and Real Exchange Rate Appreciations. IMF Working Papers, 2010, 10, 1.	0.5	2

#	Article	IF	Citations
448	Price Setting in a Model with Production Chains: Evidence From Sectoral Data. IMF Working Papers, 2010, 10, 1.	0.5	11
449	Factor Endowment, Structural Coherence, and Economic Growth. IMF Working Papers, 2012, 12, 1.	0.5	3
450	Structural Transformation and the Volatility of Aggregate Output in OECD Countries. IMF Working Papers, 2013, 13, 1.	0.5	2
451	Benchmarking Structural Transformation Across the World. IMF Working Papers, 2013, 13, 1.	0.5	41
452	Structural changes and economic growth of the Republic of Serbia: A contribution to the economic history of the second half of the 20th century. Ekonomika, 2020, 66, 37-48.	0.1	3
453	Structural changes in Serbian industry during transition. Industrija, 2013, 41, 67-79.	0.3	4
454	Designing Organizations for Collaborative Relationships: the Amenability of Social Capital to Inter-Agency Collaboration in the Graduate Employment Context in Uganda. Employee Responsibilities and Rights Journal, 2022, 34, 291-318.	0.6	4
455	Analysis and forecast of China's energy consumption structure. Energy Policy, 2021, 159, 112630.	4.2	72
456	On the Mechanics of Trade-Induced Structural Transformation. SSRN Electronic Journal, 0, , .	0.4	0
457	Sectoral Changes and the Increase in Women's Labor Force Participation. SSRN Electronic Journal, 0, , .	0.4	3
458	Industrial Structure, Appropriate Technology And Economic Growth In Less Developed Countries. Policy Research Working Papers, 2009, , .	1.4	5
459	Perpetual Structural Change, Multiple Steady States and Global Equilibrium Indeterminacy in Two-Sector Endogenous Growth Models. SSRN Electronic Journal, 0, , .	0.4	0
460	Factor Endowment, Structural Coherence, and Economic Growth. SSRN Electronic Journal, 0, , .	0.4	1
461	Public Expenditure Distribution, Voting, and Growth. SSRN Electronic Journal, 0, , .	0.4	1
463	Productivity Growth in Goods and Services Across US States: What Can We Learn from Factor Prices?. SSRN Electronic Journal, 0, , .	0.4	0
464	Household Production, Services and Monetary Policy. IMF Working Papers, 2012, 12, 1.	0.5	0
465	When Technology Supports Educational Services: Distance Education Use in Rural Italian Schools. Lecture Notes in Business Information Processing, 2012, , 212-226.	0.8	0
466	Kuznets-Kaldor-Puzzle, Neutral Structural Change and Independent Preferences and Technologies. SSRN Electronic Journal, 0, , .	0.4	1

#	Article	IF	Citations
467	Structural Change in Argentina, 1935-1960: The Role of Import Substitution and Factor Endowments. SSRN Electronic Journal, 0, , .	0.4	0
469	Structural Change and Green Growth in Korea, 1980~2020. KDI Journal of Economic Policy, 2012, 34, 1-26.	0.1	1
470	Transitional Dynamics in a Multi-Sector Ramsey-Model with Non-Homothetic Preferences: Development Traps and Structural Change Feedbacks. SSRN Electronic Journal, 0, , .	0.4	0
471	On the Mechanism of Sector Biased Technical Change and the Fundamental Driving Force of Structural Change. SSRN Electronic Journal, 0, , .	0.4	1
472	Economic Growth and Labor Market Institutions in East Asian Structural Transformation. SSRN Electronic Journal, 0, , .	0.4	1
473	A Qualitative Approach to Structural Change Modeling. SSRN Electronic Journal, 0, , .	0.4	1
474	Openness, Structural Factors, and Economic Growth across the Regions in China. , 2014, , 223-244.		0
475	Education, Inequality, and Development in a Dual Economy. SSRN Electronic Journal, 0, , .	0.4	0
476	A Geometrical Approach to Structural Change Modeling. SSRN Electronic Journal, 0, , .	0.4	0
477	Telecommunication Externality on Migration: Evidence from Chinese Villages. SSRN Electronic Journal, 0, , .	0.4	0
478	Growing Without Changing: A Tale of Egypt's Weak Productivity Growth. SSRN Electronic Journal, 0, , .	0.4	3
479	Tertiarization and Human Capital: Do They Matter for Growth? Insights From Portugal. Analele Stiintifice Ale Universitatii 'Al I Cuza' Din Iasi Sectiunea IIIc, Stiinte Economice (1976), 2014, 61, 30-53.	0.1	1
481	Housing Wealth in the Long-Run. SSRN Electronic Journal, 0, , .	0.4	3
482	Understanding Structural Transformation in ECOWAS Member States. SSRN Electronic Journal, 0, , .	0.4	0
483	Fragile New Economy. SSRN Electronic Journal, 0, , .	0.4	1
484	The Role of Market Services in the Polish Economy. Gospodarka Narodowa, 2015, 276, 163-193.	0.1	0
485	Sectoral Structure Change Modeling of European Oil and Gas Producing Countryâ€™S Economy. Economics (Bijeljina), 2015, 3, 7-18.	0.9	0
486	Challenges to and Opportunities for Structural Transformation: Africaâ€™s Service Sector. , 2016, , 46-65.		0

#	Article	IF	Citations
487	Nonbalanced Growth in a Neoclassical Two-Sector Optimal Growth Model. SSRN Electronic Journal, 0, , .	0.4	0
488	The Wise Use of Leisure Time. An Endogenous Growth Model With Leisure Services. SSRN Electronic Journal, 0, , .	0.4	0
489	Implications of Food Subsistence for Monetary Policy and Inflation. IMF Working Papers, 2016, 16, 1.	0.5	2
490	Structural Change in Latin America: Does the Allocation of Resources across Sectors, Products, and Technologies Explain the Regionâ€™s Slow Productivity Growth?. , 2016, , 73-115.		0
491	On the Predictability of Economic Structural Change by the Poincarr-Bendixson Theory. SSRN Electronic Journal, 0, , .	0.4	2
492	Technology-Driven Productivity Improvements With a Focus on ICT-Enabled Automation. Advances in Business Strategy and Competitive Advantage Book Series, 2017, , 1-60.	0.2	0
493	Empirical Evidence on the Geometrical Properties of Structural Change Trajectories. SSRN Electronic Journal, 0, , .	0.4	3
494	IFAD RESEARCH SERIES 20 - Transformation and Diversification of the Rural Economy in Asia. SSRN Electronic Journal, 0, , .	0.4	0
495	The study of industrial structure change and economic growth in China's new economic based on optimal control model. , 2017, , .		0
496	Wage Trickle Down vs. Rent Trickle Down: How Does the Increase in College Graduates Affect Wages and Rents?. SSRN Electronic Journal, 0, , .	0.4	1
497	TÃ¼rkiyeâ€™de SektÃ¶rel EÅŸitsizlikler ve SayÄ±sal BÃ¶lÃ¼nme Ã°liÅŸkisi. Sosyoekonomi, 2017, 25, 31-31.	0.2	0
498	Pissarides, Christopher (Born 1948). , 2018, , 10316-10321.		0
499	Servicification of Investment and Structural Transformation: The Case of China. SSRN Electronic Journal, 0, , .	0.4	0
500	Structural Change and the Skill Premium in a Global Economy. SSRN Electronic Journal, 0, , .	0.4	0
501	The Role of Capital Markets in Stimulating the Fourth Industrial Revolution. , 2018, 16, 89-102.	0.0	0
503	Christopher A. Pissarides (1948â€“). , 2019, , 857-893.		0
504	Trade and Catching Up to the Industrial Leader. SSRN Electronic Journal, 0, , .	0.4	1
505	Land Transfer Strategy and Industrial Structure Upgrading â€”Analysis Based on Geographical Externality. Modern Economy, 2019, 10, 1134-1152.	0.2	3

#	Article	IF	Citations
506	A longer way in: Tryouts as alternative hiring arrangements in organizations. Research in Organizational Behavior, 2019, 39, 100122.	0.9	4
507	Technology, Inequality, and Aggregate Demand. SSRN Electronic Journal, 0, , .	0.4	0
508	Variation of Labor Share During Grand Transformations: Theory and Evidence. SSRN Electronic Journal, 0, , .	0.4	0
509	ìœì¡°ì—…ì€ ì•„ì§ë„ ì˜šëŠ”í•œê°€? 26ê°œ ì„¸ê³„êµ ê³¼ì œ ê²½ìŸêµ¬ì¡°ì¡°ì—…ê³¼ ê²½ìŸìœì„¸ì—…. The Journal of Eurasian Studies, 2019, 16, 139-165.	0.2	0
510	Trade Surplus or Deficit? neither Matters for Changes in Manufacturing Employment Shares. SSRN Electronic Journal, 0, , .	0.4	4
511	A Study of the Impact of Innovation on Industrial Upgrading in China: A Spatial Econometric Analysis Based on Chinaâ€™s Provincial Panel Data. Journal of Advanced Computational Intelligence and Intelligent Informatics, 2020, 24, 272-281.	0.5	0
512	The Drivers of Structural Changes. Modern Economics & Management Forum, 2020, 1, .	0.2	0
513	Impact of Investment Structure by Economic Sectors and Other Factors on Economic Growth: Evidence from Vietnam with SGMM Estimation and Bayes Factor Approach. Studies in Computational Intelligence, 2021, , 267-289.	0.7	0
514	What is structural transformation?. , 2020, , 7-24.		0
515	Complementarities Between Native and Immigrant Workers in Italy by Sector. Footprints of Regional Science, 2021, , 307-333.	0.3	0
516	What is the Industrial Structure Changes of China?. Journal of Systems Science and Information, 2020, 8, 487-503.	0.2	2
517	The Role of the Internet Technology in the Employment Structural Transformation under Background of â€œInternet Plusâ€•in China. Theoretical Economics Letters, 2021, 11, 1020-1037.	0.2	2
518	Automation and Structural Transformation in Developing Countries. , 2020, , 51-78.		3
519	Robots, Structural Change, and Employment: Future Scenarios. , 2020, , 1-37.		7
520	Time-Varying Capital Intensities and the Hump-Shaped Evolution of Economic Activity in Manufacturing. SSRN Electronic Journal, 0, , .	0.4	1
521	An Analysis of Variation in Human Capital Investment and Sectoral Wage Differentials for Women. Open Journal of Business and Management, 2020, 08, 1458-1482.	0.3	0
523	Home Production with Time to Consume. SSRN Electronic Journal, 0, , .	0.4	0
524	Technical Progress and Structural Change in Jean FourastiÃ©â€™s Theory of Development. History of Political Economy, 2020, 52, 101-133.	0.1	3

#	Article	IF	Citations
525	Investment Demand and Structural Change. Econometrica, 2021, 89, 2751-2785.	2.6	13
526	Job Polarization in Europe: Evidence from Central and Eastern European Countries. Danube, 2020, 11, 52-74.	0.2	3
527	Innovation and Growth: Theory. International Economic Association Series, 2022, , 23-61.	0.0	1
529	China, Like the US, Faces Challenges in Achieving Inclusive Growth Through Manufacturing. China and World Economy, 0, , .	0.9	0
530	THE ROLE OF LABOR MARKET FRICTIONS IN STRUCTURAL TRANSFORMATION. Macroeconomic Dynamics, 2022, 26, 1239-1263.	0.6	0
531	Labour mobility as an adjustment mechanism to asymmetric shocks in Europe: evidence from the Czech Republic, Hungary, Poland and Slovakia. Journal for Labour Market Research, 2020, 54, .	0.6	0
533	Is Industrialization Conducive to Long-Run Prosperity?. SSRN Electronic Journal, 0, , .	0.4	0
534	The Past and Future of Economic Growth: A Semi-Endogenous Perspective. SSRN Electronic Journal, 0, , .	0.4	0
535	Structural Transformation of Occupation Employment. SSRN Electronic Journal, 0, , .	0.4	5
536	Environmental Regulation, Technological Innovation, and Industrial Transformation: An Empirical Study Based on City Function in China. Sustainability, 2021, 13, 12512.	1.6	8
537	Analysis of Spatialâ€“Temporal Characteristics of Industrial Land Supply Scale in Relation to Industrial Structure in China. Land, 2021, 10, 1272.	1.2	10
538	Inequality and Specialization: The Growth of Low-Skill Service Jobs in the United States. SSRN Electronic Journal, 0, , .	0.4	43
539	On the Allocation of Time -- A Quantitative Analysis of the U.S. and France. SSRN Electronic Journal, 0, , .	0.4	2
540	Wages, Human Capital, and Structural Transformation. SSRN Electronic Journal, 0, , .	0.4	1
541	A Systematic Examination of Quality-Adjusted Price Index Alternatives for Medical Care Using Claims Data. SSRN Electronic Journal, 0, , .	0.4	1
544	Price Setting in a Model with Production Chains: Evidence from Sectoral Data. SSRN Electronic Journal, 0, , .	0.4	0
545	Geography of Skills and Global Inequality. SSRN Electronic Journal, 0, , .	0.4	0
546	Â¿Cambio estructural en la Bolivia posneoliberal? Entre la industrializaciÃ³n y el boom de los commodities. America Latina Hoy, 0, 86, 103-121.	0.0	1

#	Article	IF	Citations
547	THE CHANGING STRUCTURE OF GOVERNMENT CONSUMPTION SPENDING. International Economic Review, 0, , .	0.6	3
548	Does Upgrading of Industrial Structure Drive Economy to â€œDecoupleâ€•from Environment: an Empirical Analysis Based on the Data of Prefecture-Level Cities in China. Journal of the Knowledge Economy, 0, , 1.	2.7	0
549	Accounting for structural transformation in the U.S.. Journal of Macroeconomics, 2022, 71, 103394.	0.7	3
550	Sectoral heterogeneity, industrial structure transformation, and changes in total labor income share. Technological Forecasting and Social Change, 2022, 176, 121509.	6.2	16
551	Trade liberalization and structural changes: Prefecture-level evidence from China. Structural Change and Economic Dynamics, 2022, 61, 103-126.	2.1	2
552	Pace of Structural Change and Interâ€sectoral Relative Price: The Case of India and China. World Economy, 0, , .	1.4	0
553	Inside the Decline of the Labor Share: Technical Change, Market Power, and Structural Change. SSRN Electronic Journal, 0, , .	0.4	0
555	Inside the Decline of the Labor Share: Technical Change, Market Power, and Structural Change. SSRN Electronic Journal, 0, , .	0.4	0
557	The Past and Future of Economic Growth: A Semi-Endogenous Perspective. Annual Review of Economics, 2022, 14, 125-152.	2.4	15
558	Population aging and labor mobility in Japan. Japan and the World Economy, 2022, 62, 101130.	0.4	6
559	A Theory of Structural Change That Can Fit the Data. American Economic Journal: Macroeconomics, 2022, 14, 160-206.	1.5	4
560	Structural change and the skill premium in a global economy. Journal of Economic Dynamics and Control, 2022, 138, 104364.	0.9	1
561	The smile curve: Evolving sources of value added in manufacturing. Canadian Journal of Economics, 2021, 54, 1842-1880.	0.6	13
563	Can regional development plans promote economic growth? City-level evidence from China. Socio-Economic Planning Sciences, 2022, 83, 101212.	2.5	19
566	Infrastructure and Structural Change in the Lake Chad Region. SSRN Electronic Journal, 0, , .	0.4	0
567	Energy Implication of Industrial Parks: Empirical Evidence from the Prefecture-Level Cities in China. SSRN Electronic Journal, 0, , .	0.4	0
568	Non-traded goods, factor market frictions, and international capital flows. Review of Economic Dynamics, 2022, , .	0.7	0
569	Trade and structural change: An empirical investigation. International Economics, 2022, , .	1.6	0

#	Article	IF	Citations
570	Aggregate Implications of Changing Sectoral Trends. Journal of Political Economy, 2022, 130, 3286-3333.	3.3	3
571	Connected knowledge spillovers, technological cluster innovation and efficient industrial structure. Journal of Innovation & Knowledge, 2022, 7, 100195.	7.3	43
572	Time-varying capital intensities and the hump-shaped evolution of economic activity in manufacturing. Journal of Macroeconomics, 2022, 73, 103429.	0.7	2
573	Productive Robots and Industrial Employment: The Role of National Innovation Systems. SSRN Electronic Journal, 0, , .	0.4	0
574	Structural Transformation in India: The Role of the Service Sector. SSRN Electronic Journal, 0, , .	0.4	0
575	Are Your Labor Shares Set in Beijing? The View Through the Lens of Global Value Chains. SSRN Electronic Journal, 0, , .	0.4	0
576	Has the Construction of National High-Tech Zones Promoted Regional Economic Growth?â€"Empirical Research from Prefecture-Level Cities in China. Sustainability, 2022, 14, 6349.	1.6	10
577	THE ROLE OF THE INFORMATION TECHNOLOGY IN THE INDUSTRIAL STRUCTURE OPTIMIZATION AND UPGRADING IN CHINA. Singapore Economic Review, 2022, 67, 2023-2048.	0.9	6
578	Digital economy and demand structure of skilled talents â€" analysis based on the perspective of vertical technological innovation. , 2022, 7, 100010.		9
579	Innovation and labour productivity growth moderated by structural change: Analysis in a global perspective. Technovation, 2023, 119, 102554.	4.2	12
580	Endogenous sectorâ€"biased technological change and industrial policy. Economic Modelling, 2022, 113, 105875.	1.8	2
581	Structural change and the skill premium. Structural Change and Economic Dynamics, 2022, 62, 247-261.	2.1	1
582	Labor market effects of technology shocks biased toward the traded sector. Journal of International Economics, 2022, 138, 103645.	1.4	0
583	Are Your Labor Shares Set in Beijing? The View Through the Lens of Global Value Chains. SSRN Electronic Journal, 0, , .	0.4	0
584	Agricultural composition and labor productivity. Journal of Development Economics, 2022, 158, 102934.	2.1	8
585	Structural Transformation of Occupation Employment. Economica, 2022, 89, 789-814.	0.9	4
586	The information technology revolution and structural labor change: Evidence from China. Economic Modelling, 2022, 115, 105956.	1.8	5
587	Environmental Governance, Green Tax and Happinessâ€"An Empirical Study Based on CSS (2019) Data. Sustainability, 2022, 14, 8947.	1.6	5

#	Article	IF	Citations
588	The Dynamics of Structural Transformation in Australia, 1960â€“2020*. Economic Record, 0, , .	0.2	1
589	The Human Side of Structural Transformation. American Economic Review, 2022, 112, 2774-2814.	4.0	15
590	The Role of Information Technologies to Adapt to a Global Pandemic. Advances in Information Quality and Management, 2022, , 66-113.	0.3	0
591	TECHNOLOGICAL INNOVATIONS AND STRUCTURAL TRANSFORMATION IN AFRICAN ECONOMIES. International Journal of Innovative Technologies in Economy, 2022, , .	0.1	0
592	Artificial Intelligence as a Service, Economic Growth, and Well-Being. Journal of Service Research, 2022, 25, 505-520.	7.8	16
593	Green technology innovation, environmental externality, and the cleaner upgrading of industrial structure in China â€" Considering the moderating effect of environmental regulation. Technological Forecasting and Social Change, 2022, 184, 122020.	6.2	63
594	Regional Differences in Intersectoral Linkages and Diverse Patterns of Structural Transformation. SSRN Electronic Journal, 0, , .	0.4	0
595	Carbon Regulation and Economic Growth: The Role of Low-Carbon Technology. SSRN Electronic Journal, 0, , .	0.4	0
596	Economic Growth andÂStructural Change: The Case ofÂIndia. Creative Economy, 2022, , 29-63.	0.1	0
597	Study of the impact of industrial restructuring on the intensity of air pollutant and greenhouse gas emissions from high-energy-consuming sectors: empirical data from China. Environmental Science and Pollution Research, 2023, 30, 7801-7812.	2.7	3
598	The impact of environmental regulation on water resources utilization efficiency. Frontiers in Environmental Science, 0, 10, .	1.5	3
599	Preference for redistribution during structural change with labor mobility frictions. European Journal of Political Economy, 2022, , 102316.	1.0	1
600	Research on the Continuous Innovation Driving Mechanism of the Transformation and Upgrading of Traditional Industries. Scientific Programming, 2022, 2022, 1-13.	0.5	1
601	Does Income Inequality Matter for Structural Transformation?. Applied Economics Letters, 0, , 1-8.	1.0	0
602	The asymmetric relationship between sustainable innovation and industrial transformation and upgrading: Evidence from China's provincial panel data. Journal of Cleaner Production, 2022, 378, 134453.	4.6	8
603	Population Aging and Structural Transformation. American Economic Journal: Macroeconomics, 2022, 14, 479-498.	1.5	5
604	Consumption Upgrading and Industrial Structural Change: A General Equilibrium Analysis and Empirical Test with Low-Carbon Green Transition Constraints. Sustainability, 2022, 14, 13645.	1.6	9
605	A north-south model of structural change and growth. Journal of Monetary Economics, 2023, 133, 77-102.	1.8	1

#	Article	IF	Citations
606	RESEARCH ON PROPERTY SERVICE MODE INNOVATION IN THE CONTEXT OF TRANSFORMATION AND UPGRADING. International Journal of Strategic Property Management, 2022, 26, 332-344.	0.8	3
607	Welfare and Output With Income Effects and Taste Shocks. Quarterly Journal of Economics, 2023, 138, 769-834.	3.8	7
608	Inside the decline of the labor share: technical change, market power, and structural change. Journal of Economic Dynamics and Control, 2022, , 104566.	0.9	1
609	Impact of technical change via intermediate consumption: exhaustive general equilibrium growth accounting and reassessment applied to USA 1954â€“1990. Portuguese Economic Journal, 2024, 23, 55-87.	0.6	0
610	Optimal control and genetic algorithms in modeling dynamical allocation of resources for a three-sector economy. International Journal of Parallel, Emergent and Distributed Systems, 0, , 1-11.	0.7	0
611	Research on the mechanism of information infrastructure affecting industrial structure upgrading. Scientific Reports, 2022, 12, .	1.6	3
612	The Growth of Finance is Not Remarkable. Journal of Financial and Quantitative Analysis, 0, , 1-60.	2.0	0
613	Editorial guide: Structural change in new structural economics. Structural Change and Economic Dynamics, 2023, 64, 70-72.	2.1	0
614	Carbon regulation and economic growth: City-level evidence from China. Environmental Impact Assessment Review, 2023, 99, 107020.	4.4	13
615	Impact of Energy-Biased Technological Progress on Inclusive Green Growth. Sustainability, 2022, 14, 16151.	1.6	3
616	Green Transformation: Applying Statistical Data Analysis to A Systematic Literature Review. Energies, 2023, 16, 253.	1.6	0
617	Total Factor Productivity in China's Manufacturing Sector in the Aftermath of the Global Financial Crisis. China and World Economy, 0, , .	0.9	0
618	How Do Green Finance and Green Technology Innovation Impact the Yangtze River Economic Beltâ€™s Industrial Structure Upgrading in China? A Moderated Mediation Effect Model Based on Provincial Panel Data. Sustainability, 2023, 15, 2289.	1.6	10
619	Driving determinants and assessment of the coupling coordination of regional technological innovation-industrial upgrading-eco-environment system. Environment, Development and Sustainability, 2024, 26, 6269-6291.	2.7	0
620	Environmental policies and low-carbon industrial upgrading: Heterogenous effects among policies, sectors, and technologies in China. Technological Forecasting and Social Change, 2023, 191, 122468.	6.2	9
621	Land and housing: The twin forces of non-balanced growth. Journal of Macroeconomics, 2023, 76, 103504.	0.7	0
622	Trade reform, infrastructure investment, and structural transformation in Africa: Evidence from Guinea-Bissau. Emerging Markets Review, 2023, 55, 101027.	2.2	4
623	Data deepening and nonbalanced economic growth. Journal of Macroeconomics, 2023, 75, 103503.	0.7	2

#	Article	IF	Citations
624	Are characteristics of metropolis matters for structural transformation of provinces: A spatial approach in the case of Vietnam. Cogent Social Sciences, 2023, 9, .	0.5	0
625	Hinterlands, City Formation and Growth: Evidence from the U.S. Westward Expansion. Review of Economic Studies, 2023, 90, 3238-3281.	2.9	2
626	How does digital technology affect total factor productivity in manufacturing industries? Empirical evidence from China. Economic Research-Ekonomska Istrazivanja, 2023, 36, .	2.6	1
627	How Will the Relationship between Technological Innovation and Green Total Factor Productivity Change under the Influence of Service-Oriented Upgrading of Industrial Structure?. Sustainability, 2023, 15, 4881.	1.6	3
628	Observing the response of environmental and economic performances to tourism in light of structural changes. Air Quality, Atmosphere and Health, 2023, 16, 1321-1332.	1.5	1
629	Rural-Urban Migration, Structural Transformation, and Housing Markets in China. American Economic Journal: Macroeconomics, 2023, 15, 413-440.	1.5	7
630	The Structural Transformation of Thailand: The Role of Policy Distortion. Asian Development Review, 2023, 40, 203-245.	0.8	0
631	Inequality and Measured Growth. SSRN Electronic Journal, 0, , .	0.4	0
633	Structural change scenarios within the SSP framework. Futures, 2023, , 103156.	1.4	1
634	Effect of new urbanization on citiesâ€™ innovation in China: Evidence from a quasi-natural experiment of a comprehensive pilot. PLoS ONE, 2023, 18, e0284772.	1.1	3
635	Sectoral Productivity Shock, Regional Differences in Intersectoral Linkages, and Structural Transformation in Ghana. , 2023, , .		1
673	Literature Review on Mental Health and Workplace Hazards. , 2023, , 7-11.		0