

Erol Taymaz

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,203
citations

430874

18
h-index

454955

30
g-index

40
all docs

40
docs citations

40
times ranked

810
citing authors

#	ARTICLE	IF	CITATIONS
1	Migration and comparative advantages: new evidence on the EU-MENA region. <i>International Journal of Manpower</i> , 2021, 42, 904-934.	4.4	1
2	Decomposing the immigration-trade link using price and quantity margins: the role of education. <i>Applied Economics</i> , 2021, 53, 4734-4749.	2.2	0
3	Firm growth dynamics and employment generation in the Turkish manufacturing industry. , 2018, , 246-266.		0
4	Globalization, technological change and labor demand: a firm-level analysis for Turkey. <i>Review of World Economics</i> , 2016, 152, 655-680.	2.0	34
5	Marching to the beat of a late drummer: Turkey's experience of neoliberal industrialization since 1980. <i>New Perspectives on Turkey</i> , 2012, 47, 83-113.	0.5	33
6	Trade, technology and skills: Evidence from Turkish microdata. <i>Labour Economics</i> , 2011, 18, S60-S70.	1.7	63
7	History Matters for the Export Decision: Plant-Level Evidence from Turkish Manufacturing Industry. <i>World Development</i> , 2009, 37, 479-488.	4.9	24
8	Overcoming the double hurdles to investing in technology. <i>Small Business Economics</i> , 2009, 33, 109-128.	6.7	16
9	Labor market institutions and industrial performance: an evolutionary study. , 2009, , 207-222.		1
10	Labor market institutions and industrial performance: an evolutionary study. <i>Journal of Evolutionary Economics</i> , 2008, 18, 477-492.	1.7	11
11	The impact of electricity market liberalization in Turkey. <i>Energy Economics</i> , 2008, 30, 1603-1624.	12.1	13
12	R&D support programs in developing countries: The Turkish experience. <i>Research Policy</i> , 2008, 37, 258-275.	6.4	111
13	Vision 2023: Turkey's national Technology Foresight Program: A contextualist analysis and discussion. <i>Technological Forecasting and Social Change</i> , 2007, 74, 1374-1393.	11.6	46
14	Foreign Ownership, Competition, and Survival Dynamics. <i>Review of Industrial Organization</i> , 2007, 31, 23-42.	0.7	41
15	To innovate or to transfer?. , 2007, , 303-319.		1
16	Who Benefits from Training and R&D, the Firm or the Workers?. <i>British Journal of Industrial Relations</i> , 2006, 44, 473-495.	1.2	105
17	To innovate or to transfer?. <i>Journal of Evolutionary Economics</i> , 2006, 16, 137-153.	1.7	34
18	Transferring the Risk of Failure. <i>Entrepreneurship and Firm Dynamics in Turkish Manufacturing.</i> , 2006, , 243-260.		0

#	ARTICLE	IF	CITATIONS
19	Are Small Firms Really Less Productive?. Small Business Economics, 2005, 25, 429-445.	6.7	91
20	Determinants of subcontracting and regional development: An empirical study on Turkish textile and engineering industries. Regional Studies, 2005, 39, 633-645.	4.4	51
21	Dynamic Capability, Innovation Networks and Foreign Firms: The Turkish Case. , 2005, , .		0
22	Simulating the New Economy. Structural Change and Economic Dynamics, 2004, 15, 289-314.	4.5	34
23	Does innovativeness matter for international competitiveness in developing countries?. Research Policy, 2004, 33, 409-424.	6.4	138
24	English Title Not Available [Turkish title: TURKIYE EKONOMISININ REKABET GUCU]. Ekonomik Yaklasim, 2003, 14, 99.	0.1	0
25	Institutions, entrepreneurship, economic flexibility and growth - experiments on an evolutionary micro-to-macro model. , 2002, , 265-286.		7
26	Firms' human capital, R&D and performance: a study on French and Swedish firms. Labour Economics, 2001, 8, 443-462.	1.7	118
27	Training policies and economic growth in an evolutionary world. Structural Change and Economic Dynamics, 2001, 12, 311-329.	4.5	13
28	Privatization, Ownership and Technical Efficiency a Study of the Turkish Cement Industry. Annals of Public and Cooperative Economics, 2001, 72, 581-605.	2.4	19
29	Competition, training, heterogeneity persistence, and aggregate growth in a multi-agent evolutionary model. International Journal of Modeling, Simulation, and Scientific Computing, 2000, 03, 335-351.	1.4	1
30	Technical Change and Efficiency in Turkish Manufacturing Industries. Journal of Productivity Analysis, 1997, 8, 461-475.	1.6	62
31	The dynamics of firms in a micro-to-macro model: The role of training, learning and innovation. Journal of Evolutionary Economics, 1997, 7, 435-457.	1.7	30
32	The Importance of Economic Competence in Economic Growth: A Micro-To-Macro Analysis. Economics of Science, Technology and Innovation, 1995, , 359-389.	0.2	2
33	Flexible technology and industrial structure in the U.S.. Small Business Economics, 1994, 6, 193-209.	6.7	16
34	Technological capabilities and international competitiveness in the engineering industries. Review of Industrial Organization, 1993, 8, 293-313.	0.7	8
35	Flexible automation in the U.S. engineering industries. International Journal of Industrial Organization, 1991, 9, 557-572.	1.2	9
36	The Impact of Trade Unions on the Diffusion of Technology: The Case of NC Machine Tools. British Journal of Industrial Relations, 1991, 29, 305-311.	1.2	7

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37	Types of flexibility in a single-machine production system. International Journal of Production Research, 1989, 27, 1891-1899.	7.5	52