

Tamás Sebestyén

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

228
citations

1478280

6
h-index

996849

15
g-index

25
all docs

25
docs citations

25
times ranked

189
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamics of collaboration among high-growth firms: results from an agent-based policy simulation. <i>Annals of Regional Science</i> , 2023, 70, 353-377.	1.0	1
2	Do specific entrepreneurial ecosystems favor high-level networking while others not? Lessons from the Hungarian IT sector. <i>Technological Forecasting and Social Change</i> , 2022, 175, 121349.	6.2	2
3	The strength of domestic production networks: an economic application of the Finn cycling index. <i>Applied Network Science</i> , 2021, 6, 69.	0.8	2
4	Az intelligens szakosodási politika gazdasági hatásainak modellezése. <i>Közgazdasági Szemle</i> , 2021, 68, 901-929.	0.1	0
5	Shock propagation channels behind the global economic contagion network. The role of economic sectors and the direction of trade. <i>PLoS ONE</i> , 2021, 16, e0258309.	1.1	3
6	Estimating the economic impacts of knowledge network and entrepreneurship development in smart specialization policy. <i>Regional Studies</i> , 2020, 54, 48-59.	2.5	50
7	Economic impact modelling of smart specialization policy: Which industries should prioritization target?. <i>Papers in Regional Science</i> , 2020, 99, 1367-1389.	1.0	10
8	Do economic shocks spread randomly?: A topological study of the global contagion network. <i>PLoS ONE</i> , 2020, 15, e0238626.	1.1	4
9	Economic Impact Assessment of Entrepreneurship Policies with the GMR-Europe Model. <i>International Studies in Entrepreneurship</i> , 2020, , 39-70.	0.6	4
10	Knowledge networks in regional development: an agent-based model and its application. <i>Regional Studies</i> , 2019, 53, 1333-1343.	2.5	10
11	A vállalkozás szerepe a gazdasági növekedésben Magyarországon. <i>Közgazdasági Szemle</i> , 2019, 66, 607-634.	0.1	3
12	Hájiázi struktúra és nem teljes információ egy monopolisztikus versenyre építő modellben. <i>Közgazdasági Szemle</i> , 2019, 66, 1257-1283.	0.1	0
13	Network structure, equilibrium and dynamics in a monopolistically competitive economy. <i>NETNOMICS: Economic Research and Electronic Networking</i> , 2018, 19, 131-157.	0.9	2
14	Does EU Framework Program Participation Affect Regional Innovation? The Differentiating Role of Economic Development. <i>International Regional Science Review</i> , 2017, 40, 405-439.	1.0	22
15	How to get from the periphery into the core? The role of geographical location and scientific performance in network position in the field of neuroscience. <i>Letters in Spatial and Resource Sciences</i> , 2017, 10, 297-325.	1.2	1
16	Moving beyond the iceberg model: The role of trade relations in endogenizing transportation costs in computable general equilibrium models. <i>Economic Modelling</i> , 2017, 67, 159-174.	1.8	5
17	ENQ Index: an Integrated Measure of Network Structure and Node Characteristics in Knowledge Networks. <i>Területi Statisztika</i> , 2016, 56, 4-29.	0.1	0
18	Doktoranduszhallgatás IV. Nyári Műhelye. MKE – PTE KTK, Pécs. <i>Közgazdasági Szemle</i> , 2016, 63, 1011-1018.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Challenges for regional innovation policies in Central and Eastern Europe: Spatial concentration and foreign control of US patenting. <i>Science and Public Policy</i> , 2015, 42, 1-14.	1.2	25
20	Innovációs Kelet-Európában. <i>Közgazdasági Szemle</i> , 2015, 62, 881-908.	0.1	0
21	Doktoranduszhallgatás III. Nyári Műhelye. <i>Közgazdasági Szemle</i> , 2015, 62, 1105-1113.	0.1	0
22	Research productivity and the quality of interregional knowledge networks. <i>Annals of Regional Science</i> , 2013, 51, 155-189.	1.0	74
23	A Novel Comprehensive Index of Network Position and Node Characteristics in Knowledge Networks: Ego Network Quality. <i>Advances in Spatial Science</i> , 2013, , 71-97.	0.3	5
24	Challenges for Regional Innovation Policies in CEE Countries: Spatial Concentration and Foreign Control of US Patenting. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
25	Market interaction structure and equilibrium price heterogeneity in monopolistic competition. <i>NETNOMICS: Economic Research and Electronic Networking</i> , 0, , .	0.9	0