

Attila Varga

List of Publications by Year in descending order

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56
papers

4,776
citations

430874

18
h-index

254184

43
g-index

62
all docs

62
docs citations

62
times ranked

2253
citing authors

#	ARTICLE	IF	CITATIONS
1	Local Geographic Spillovers between University Research and High Technology Innovations. <i>Journal of Urban Economics</i> , 1997, 42, 422-448.	4.4	1,256
2	Patents and innovation counts as measures of regional production of new knowledge. <i>Research Policy</i> , 2002, 31, 1069-1085.	6.4	1,250
3	Entrepreneurship, Agglomeration and Technological Change. <i>Small Business Economics</i> , 2005, 24, 323-334.	6.7	440
4	Local Academic Knowledge Transfers and the Concentration of Economic Activity. <i>Journal of Regional Science</i> , 2000, 40, 289-309.	3.3	332
5	Geographical Spillovers and University Research: A Spatial Econometric Perspective. <i>Growth and Change</i> , 2000, 31, 501-515.	2.6	235
6	Spatial knowledge spillovers and university research: Evidence from Austria. <i>Annals of Regional Science</i> , 2003, 37, 303-322.	2.1	234
7	Geographic and sectoral characteristics of academic knowledge externalities. <i>Papers in Regional Science</i> , 2000, 79, 435-443.	1.9	170
8	University Research and Regional Innovation. <i>Economics of Science, Technology and Innovation</i> , 1998, , ,	0.2	117
9	Geography, Endogenous Growth, and Innovation. <i>International Regional Science Review</i> , 2002, 25, 132-148.	2.1	112
10	Research productivity and the quality of interregional knowledge networks. <i>Annals of Regional Science</i> , 2013, 51, 155-189.	2.1	74
11	Knowledge Spillovers, Agglomeration and Macroeconomic Growth: An Empirical Approach. <i>Regional Studies</i> , 2004, 38, 977-989.	4.4	72
12	Technological innovation and interfirm cooperation: an exploratory analysis using survey data from manufacturing firms in the metropolitan region of Vienna. <i>International Journal of Technology Management</i> , 2002, 24, 724.	0.5	70
13	Metropolitan Edison and cosmopolitan Pasteur? Agglomeration and interregional research network effects on European R&D productivity. <i>Journal of Economic Geography</i> , 2014, 14, 229-263.	3.0	50
14	Estimating the economic impacts of knowledge network and entrepreneurship development in smart specialization policy. <i>Regional Studies</i> , 2020, 54, 48-59.	4.4	50
15	Place-based, Spatially Blind, or Both? Challenges in Estimating the Impacts of Modern Development Policies. <i>International Regional Science Review</i> , 2017, 40, 12-37.	2.1	36
16	The Spatial Dimension of Innovation and Growth: Empirical Research Methodology and Policy Analysis. <i>European Planning Studies</i> , 2006, 14, 1171-1186.	2.9	33
17	Does EU Framework Program Participation Affect Regional Innovation? The Differentiating Role of Economic Development. <i>International Regional Science Review</i> , 2017, 40, 405-439.	2.1	22
18	A magyar gazdasági növekedés területi korlátjai – helyzetkép és alapvető dilemmák. <i>Közgazdasági Szemle</i> , 2018, 65, 499-524.	0.4	19

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19	Geographic and sectoral characteristics of academic knowledge externalities. <i>Papers in Regional Science</i> , 2000, 79, 435-443.	1.9	18
20	The Reforms to the Regional and Urban Policy of the European Union: EU Cohesion Policy. <i>Regional Studies</i> , 2015, 49, 1255-1257.	4.4	18
21	Introduction to the Special Issue on Regional Innovation Systems. <i>International Regional Science Review</i> , 2002, 25, 3-7.	2.1	16
22	Universities and Regional Economic Development: Does Agglomeration Matter?. <i>Advances in Spatial Science</i> , 2001, , 345-367.	0.6	16
23	Editorial: Reaching Out to New Territories â€¦. <i>Regional Studies</i> , 2009, 43, 1-4.	4.4	14
24	Time-Space Patterns of US Innovation: Stability or Change?. <i>Advances in Spatial Science</i> , 1999, , 215-234.	0.6	14
25	Regional Innovation in the US over Space and Time. , 2005, , 93-104.		12
26	Economic impact assessment of alternative European Neighborhood Policy (ENP) options with the application of the GMR-Turkey model. <i>Annals of Regional Science</i> , 2016, 56, 153-176.	2.1	11
27	Regional knowledge production function analysis. , 2015, , .		10
28	Knowledge networks in regional development: an agent-based model and its application. <i>Regional Studies</i> , 2019, 53, 1333-1343.	4.4	10
29	Economic impact modelling of smart specialization policy: Which industries should prioritization target?. <i>Papers in Regional Science</i> , 2020, 99, 1367-1389.	1.9	10
30	Knowledge creation and knowledge diffusion in space and regional innovation performance: introductory remarks. <i>Annals of Regional Science</i> , 2013, 51, 113-118.	2.1	9
31	Gyors nÃ¶vekedÃ©sÃ± vÃ©llalatok MagyarorszÃ¡gon. Az innovatÃ¡v, a rejtÃ©lyes Ã©s a virtuÃ¡lis gazellÃ¡k. KÃ¶zgazdasÃ¡gi Szemle, 2017, , 476-506.	0.4	7
32	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.	0.6	5
33	Delocalization Patterns in University-Industry Interaction: Evidence from the Sixth R&D Framework Programme. <i>European Planning Studies</i> , 2013, 21, 1676-1701.	2.9	4
34	Economic Impact Assessment of Entrepreneurship Policies with the GMR-Europe Model. <i>International Studies in Entrepreneurship</i> , 2020, , 39-70.	0.8	4
35	The economic effects of passenger transport infrastructure investments in lagging regions. Would the increase in commuting be beneficial for regional development?. <i>Growth and Change</i> , 0, , .	2.6	3
36	TÃ©rbelisÃ©g, endogÃ©n nÃ¶vekedÃ©s Ã©s innovÃ¡ciÃ³. TÃ©r Ã©s TÃ©rsadalom, 2000, 14, 23-38.	0.2	3

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37	The Academic Entrepreneur: Myth or Reality for Increased Regional growth in Europe?. , 2012, , .		3
38	The Role of Academic Spin-Off Foundersâ€™ Motivation in the Hungarian Biotechnology Sector. Advances in Spatial Science, 2013, , 207-224.	0.6	2
39	Editorial: Sailing in the Ocean of Knowledge, 2008â€™13. Regional Studies, 2014, 48, 1313-1318.	4.4	2
40	Geographical Macro and Regional Impact Modeling. Advances in Spatial Science, 2017, , 49-58.	0.6	2
41	Innovative potential for development of Europeâ€™s neighbouring countries and regions. Annals of Regional Science, 2018, 60, 443-449.	2.1	2
42	Institutional and regional factors behind university patenting in Europe: an exploratory spatial analysis using EUMIDA data. , 2014, , .		2
43	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. Letters in Spatial and Resource Sciences, 2017, 10, 297-325.	2.5	1
44	Geographic Spillovers of University Research: on Patent Activities of the High Technology Sectors in Austria. Advances in Spatial Science, 2002, , 139-153.	0.6	1
45	Spatial Data Analysis. Economics of Science, Technology and Innovation, 1998, , 27-43.	0.2	1
46	Egyetemi vÃ¡llalkozÃ¡s â€™ LehetÃ©s az egyetemi karrier elÃ©mozdÃ¡sÃ¡ra KÃ©zÃ©p-EurÃ³pÃ¡ban?. TÃ©r Ã©s TÃ¡rsadalom, 2016, 30, .	0,2	1
47	A hazai regionÃ¡lis tudomÃ¡nyrÃ©l: eredmÃ©nyek Ã©s kihÃ¡vÃ¡sok. TÃ©r Ã©s TÃ¡rsadalom, 2020, 34, 5-18.	0.2	1
48	Magyar regionÃ¡lis tudomÃ¡ny: mÃ©lt, jelen, jÃ¶vÅ©: ElÃ©szÃ©. TÃ©r Ã©s TÃ¡rsadalom, 2020, 34, 3-4.	0.2	1
49	Dynamics of collaboration among high-growth firms: results from an agent-based policy simulation. Annals of Regional Science, 2023, 70, 353-377.	2.1	1
50	Universities, Knowledge Transfer, and Regional Development: Geography, Entrepreneurship, and Policy - Edited by Attila Varga. Growth and Change, 2012, 43, 358-359.	2.6	0
51	Az intelligens szakosodÃ¡si politika gazdasÃ¡gi hatÃ¡sainak modellezÃ©se. KÃ©zgazdasÃ¡gi Szemle, 2021, 68, 901-929.	0.4	0
52	Attila Varga â€™ LÃ¡szlÃ³ Szerb (szerk.): Innovation, Entrepreneurship, Regions and Economic Development. TÃ©r Ã©s TÃ¡rsadalom, 2003, 17, 139-142.	0.2	0
53	A magyar regionÃ¡lis tudomÃ¡ny Ã©s az EurÃ³pai RegionÃ¡lis TudomÃ¡nyi TÃ¡rsasÃ¡g: VÃ¡lsÃ¡g Ã©s megnyugtathatÃ³ megoldÃ¡s. TÃ©r Ã©s TÃ¡rsadalom, 2004, 18, 155-157.	0,2	0
54	Opponensi vÃ©lemÃ©nyek â€™ Lengyel Imre: A Ã©zrÃ©gi versenykÃ©pessÃ©ge Ã©s gazdasÃ¡gi fejlÅ©dÃ©se, MagyarorsÃ¡gon â€™cÅmÅ± akadÃ©miai doktori Å©rtekezÃ©sÅ©rÅ©l. TÃ©r Ã©s TÃ¡rsadalom, 2004, 18, 169-194.	0,2	0

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55	Environmental Innovation Impact analysis with the GMR-Europe Model. Regional Statistics, 2014, 4, 3-17.	0.8	0
56	Innováci3 Kelet-K4r4p-Eur3p4ban. K4rgazdas4gi Szemle, 2015, 62, 881-908.	0.4	0