

György Csoms

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8371985/publications.pdf>

Version: 2024-02-01

31
papers

328
citations

932766

10
h-index

887659

17
g-index

36
all docs

36
docs citations

36
times ranked

165
citing authors

#	ARTICLE	IF	CITATIONS
1	Cities as control and command centres: Analysis and interpretation. <i>Cities</i> , 2012, 29, 408-411.	2.7	54
2	The command and control centers of the United States (2006/2012): An analysis of industry sectors influencing the position of cities. <i>Geoforum</i> , 2013, 50, 241-251.	1.4	38
3	A spatial scientometric analysis of the publication output of cities worldwide. <i>Journal of Informetrics</i> , 2018, 12, 547-566.	1.4	32
4	Cities as command and control centres of the world economy: An empirical analysis, 2006–2015. <i>Bulletin of Geography</i> , 2017, 38, 7-26.	0.2	23
5	Access to urban green spaces and environmental inequality in post-socialist cities. <i>Hungarian Geographical Bulletin</i> , 2020, 69, 191-207.	0.4	21
6	Exploring the position of cities in global corporate research and development: A bibliometric analysis by two different geographical approaches. <i>Journal of Informetrics</i> , 2016, 10, 516-532.	1.4	16
7	Measuring socio-economic disparities in green space availability in post-socialist cities. <i>Habitat International</i> , 2021, 117, 102434.	2.3	14
8	Ranking Asia-Pacific cities: Economic performance of multinational corporations and the regional urban hierarchy. <i>Bulletin of Geography</i> , 2014, 25, 69-80.	0.2	13
9	Exploring the changing geographical pattern of international scientific collaborations through the prism of cities. <i>PLoS ONE</i> , 2020, 15, e0242468.	1.1	12
10	Exploring the Shifting Geographical Pattern of the Global Command-and-Control Function of Cities. <i>Sustainability</i> , 2021, 13, 12798.	1.6	9
11	On the challenges ahead of spatial scientometrics focusing on the city level. <i>Aslib Journal of Information Management</i> , 2019, 72, 67-87.	1.3	8
12	Modelling the shifting command and control function of cities through a gravity model based bidimensional regression analysis. <i>Environment and Planning A</i> , 2016, 48, 613-615.	2.1	7
13	Introducing recalibrated academic performance indicators in the evaluation of individuals' research performance: A case study from Eastern Europe. <i>Journal of Informetrics</i> , 2020, 14, 101073.	1.4	7
14	Featured Graphic. Mapping Shifting Hierarchical and Regional Tendencies in an Urban Network through Alluvial Diagrams. <i>Environment and Planning A</i> , 2013, 45, 1005-1007.	2.1	7
15	The availability of green spaces for different socio-economic groups in cities: a case study of Budapest, Hungary. <i>Journal of Maps</i> , 2022, 18, 97-105.	1.0	7
16	Mapping the efficiency of international scientific collaboration between cities worldwide. <i>Journal of Information Science</i> , 2020, 46, 575-578.	2.0	5
17	The ranking of cities as centres of the Hungarian economy, 1992–2012. <i>Regional Statistics</i> , 2015, 5, 66-85.	0.4	5
18	Mapping Spatial and Temporal Changes of Global Corporate Research and Development Activities by Conducting a Bibliometric Analysis. <i>Quaestiones Geographicae</i> , 2017, 36, 65-77.	0.5	4

#	ARTICLE	IF	CITATIONS
19	Analysis of Leading Cities in Central Europe: Control of Regional Economy. Bulletin of Geography, 2011, 16, 21-33.	0.2	4
20	A közép-európai régiók nagyvárosainak gazdaságitörténeti szerepe. Tér és Társadalom, 2011, 25, 109-140.	0.0	4
21	Geographies of the global co-editor network in oncology. PLoS ONE, 2022, 17, e0265652.	1.1	4
22	Visualising cities' international scientific collaboration: a spatial scientometric approach based on Scopus data. Regional Statistics, 2017, 7, 225-228.	0.4	2
23	A regionális központok szerepének változása Magyarországon a szabad királyi városoktól a NUTS régiókig. Tér és Társadalom, 2009, 23, 97-111.	0.0	1
24	Regions and regional centres in Hungary: The critical interdependence of public administration and regional development. Society and Economy, 2012, 34, 599-618.	0.2	1
25	Az intermodális közlekedési központ lehetséges hatásai Debrecen fejlődésére. Területi Statisztika, 2018, 58, 505-538.	0.1	1
26	Exploring the Relationship between the Creation of an Intermodal Passenger Terminal and the Urban Development of Debrecen: A Case Study. Quaestiones Geographicae, 2019, 38, 101-119.	0.5	1
27	A közép-európai országok publikációs kibocsátásai és nemzetközi együttműködési trendek és változások 1997 és 2016 között. Tér és Társadalom, 2019, 33, 127-149.	0.0	1
28	A világgazdaság irányát és ellenőrzését központjai 2012-ben. Tér és Társadalom, 2013, 27, 93-108.	0.0	0
29	A világvárosok rangsorolása az irányát és ellenőrzését funkciójuk alapján, és a formálódás új gazdasági erők központok. Tér és Társadalom, 2015, 29, 115-134.	0.0	0
30	Mapping the Scientific Output of European Cities: a Spatial Scientometric Analysis Based on Scopus Data. Területi Statisztika, 2017, 57, 356-384.	0.1	0
31	John Friedmann (1926-2017). Tér és Társadalom, 2017, 31, 187-190.	0.0	0