Daniel Z Czamanski

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3980288/publications.pdf

Version: 2024-02-01

47	761	567281	580821
papers	citations	15 h-index	25 g-index

51	51	51	435
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Endogenous Growth in a Spatial Economy: The Impact of Globalization on Innovations and Convergence. International Regional Science Review, 2021, 44, 385-399.	2.1	6
2	Urban Structure in Troubled Times: The Evolution of Principal and Secondary Core/Periphery Gaps through the Prism of Residential Land Values. Sustainability, 2021, 13, 5722.	3.2	3
3	The Impact of Migration and Innovations on the Life Cycles and Size Distribution of Cities. International Regional Science Review, 2020, 43, 531-549.	2.1	9
4	Return on capital? Determinants of counter-migration among early career Israeli STEM researchers. PLoS ONE, 2019, 14, e0220609.	2.5	4
5	Unbundling negative and positive externalities of nature in cities: The influence of wild animals on housing prices. Urban Studies, 2019, 56, 2820-2836.	3.7	5
6	Pigs in space: An agent-based model of wild boar (Sus scrofa) movement into cities. Landscape and Urban Planning, 2018, 173, 70-80.	7.5	22
7	The life cycle of cities. Habitat International, 2018, 72, 100-108.	5.8	23
8	Cities and Nature. International Review of Environmental and Resource Economics, 2018, 12, 47-83.	1.3	5
9	A Network Approach to Link Visibility and Urban Activity Location. Networks and Spatial Economics, 2018, 18, 555-575.	1.6	5
10	The Evolution of the Land Development Industry: An Agent-Based Simulation Model. Geotechnologies and the Environment, 2018, , 93-120.	0.3	3
11	Information and communication technology and the spatial evolution of mature cities. Socio-Economic Planning Sciences, 2017, 58, 30-38.	5.0	19
12	The Complex Interactions between Cities and Nature. Quality Innovation Prosperity, 2017, 21, 92.	1.4	4
13	Visuospatial search in urban environment simulated by random walks. International Journal of Design Creativity and Innovation, 2016, 4, 85-104.	1.2	4
14	The connectivity of Haifa urban open space network. Environment and Planning B: Planning and Design, 2016, 43, 848-870.	1.7	17
15	Internal Migration of Ethnoâ€national Minorities: The Case of Arabs in Israel. International Migration, 2015, 53, 74-88.	1.3	9
16	Bursts and Avalanches: The Dynamics of Polycentric Urban Evolution. Environment and Planning B: Planning and Design, 2015, 42, 58-75.	1.7	12
17	Nature in Future Cities: Prospects and a Planning Agenda. Built Environment, 2014, 40, 508-520.	0.8	5
18	Can visibility predict location? Visibility graph of food and drink facilities in the city. Survey Review, 2013, 45, 462-471.	1.2	20

#	Article	IF	Citations
19	Cities in Competition, Characteristic Time, and Leapfrogging Developers. Environment and Planning B: Planning and Design, 2012, 39, 1105-1118.	1.7	14
20	Developersâ€™ choices under varying characteristic time and competition among municipalities. Annals of Regional Science, 2012, 49, 733-743.	2.1	8
21	Normative issues in the organization of modern retailers in Israel. Geo Journal, 2012, 77, 383-398.	3.1	1
22	Characteristic time, developersâ€™ behavior and leapfrogging dynamics of high-rise buildings. Annals of Regional Science, 2011, 46, 101-118.	2.1	19
23	Introduction: some new methods in regional science. Annals of Regional Science, 2011, 47, 493-497.	2.1	1
24	Immigration and urban housing market dynamics: the case of Haifa. Annals of Regional Science, 2011, 47, 585-598.	2.1	17
25	Immigration and Home Ownership: Government Subsidies and Wealth Distribution Effects in Israel. The Housingory and Society, 2009, 26, 210-230.	2.4	8
26	The evolution and distribution of the Israeli modern retailers. Geo Journal, 2009, 74, 143-157.	3.1	1
27	Urban Sprawl and Ecosystems â€” Can Nature Survive?. International Review of Environmental and Resource Economics, 2008, 2, 321-366.	1.3	28
28	Modeling Cities in 3D: A Cellular Automaton Approach. Environment and Planning B: Planning and Design, 2008, 35, 413-430.	1.7	21
29	Episodic nonlinearity and nonstationarity in Alberta's power and natural gas markets. Energy Economics, 2007, 29, 94-104.	12.1	9
30	The Dynamics of the Tel Aviv Morphology. Environment and Planning B: Planning and Design, 2006, 33, 269-284.	1.7	46
31	SCALING AND URBAN GROWTH. International Journal of Modern Physics C, 2004, 15, 989-996.	1.7	11
32	Simulation Analysis of the Fractality of Cities. Geographical Analysis, 2004, 36, 69-84.	3.5	34
33	The gradual abolition of the public leasehold system in Israel and Canberra: what lessons can be learned?. Land Use Policy, 2004, 21, 45-57.	5.6	7
34	The Dynamics of Urban Morphology: The Case of Petah Tikvah. Environment and Planning B: Planning and Design, 2001, 28, 447-460.	1.7	28
35	City Growth as a Leap-frogging Process: An Application to the Tel-Aviv Metropolis. Urban Studies, 2001, 38, 1819-1839.	3.7	45
36	When and Where is a City Fractal?. Environment and Planning B: Planning and Design, 2000, 27, 507-519.	1.7	180

#	Article	IF	Citations
37	Occupational closure and immigrant entrepreneurship: Russian Jews in Israel. Journal of Socio-Economics, 1997, 26, 597-610.	1.0	44
38	Comparative Evaluation of Construction Systems of Lightweight Space Structures. International Journal of Space Structures, 1990, 5, 29-37.	1.0	2
39	The effect of location subsidies on corporate decisions. Regional Science and Urban Economics, 1987, 17, 411-421.	2.6	4
40	Industrial location and the divorce of management and ownership. Annals of Regional Science, 1985, 19, 77-86.	2.1	6
41	A Contribution to the Study of Industrial Location Decisions. Environment and Planning A, 1981, 13, 29-42.	3.6	3
42	Some considerations concerning industrial location decisions. European Journal of Operational Research, 1981, 6, 227-231.	5.7	8
43	A simulation model of market expansion policies for natural gas distribution utilities. Energy, 1980, 5, 1013-1043.	8.8	1
44	Industrial complexes: Their typology structure and relation to economic development. Papers in Regional Science, 1977, 38, 93-111.	1.9	22
45	INDUSTRIAL COMPLEXES: THEIR TYPOLOGY, STRUCTURE AND RELATION TO ECONOMIC DEVELOPMENT. Papers in Regional Science, 1977, 38, 93-111.	1.9	7
46	Developersâ€™ Choices Under Varying Characteristic Time and Competition Among Municipalities. SSRN Electronic Journal, 0, , .	0.4	0
47	Land value dynamics and the spatial evolution of cities following COVID 19 using big data analytics. Annals of Regional Science, 0, , .	2.1	1