Josef Novotný

List of Publications by Year in descending order

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35	552	12	22
papers	citations	h-index	g-index
35	35	35	428
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	On the measurement of regional inequality: does spatial dimension of income inequality matter?. Annals of Regional Science, 2007, 41, 563-580.	2.1	62
2	Spatio-temporal patterns of urbanization in the Kolkata Urban Agglomeration: A dynamic spatial territory-based approach. Sustainable Cities and Society, 2021, 67, 102715.	10.4	48
3	Building in or out? Examining urban expansion patterns and land use efficiency across the global sample of 466 cities with million+ inhabitants. Habitat International, 2022, 120, 102503.	5.8	48
4	Contextual factors and motivations affecting rural community sanitation in low- and middle-income countries: A systematic review. International Journal of Hygiene and Environmental Health, 2018, 221, 121-133.	4.3	44
5	Regional Competitiveness in Central European Countries: In Search of a Useful Conceptual Framework. European Planning Studies, 2014, 22, 164-183.	2.9	40
6	Social determinants of environmental health: A case of sanitation in rural Jharkhand. Science of the Total Environment, 2018, 643, 762-774.	8.0	37
7	Industrial specialization and economic performance: A case of Czech microregions. Norsk Geografisk Tidsskrift, 2015, 69, 67-79.	0.7	29
8	The Role of Perceived Social Norms in Rural Sanitation: An Explorative Study from Infrastructure-Restricted Settings of South Ethiopia. International Journal of Environmental Research and Public Health, 2017, 14, 794.	2.6	27
9	Spatial Distribution of Knowledge-Intensive Business Services in a Small Post-Communist Economy. Journal of the Knowledge Economy, 2017, 8, 385-406.	4.4	25
10	The anatomy of difference: comprehending the evolutionary dynamics of economic and spatial structure in the Austrian and Czech economies. European Planning Studies, 2016, 24, 788-808.	2.9	18
11	The Surname Space of the Czech Republic: Examining Population Structure by Network Analysis of Spatial Co-Occurrence of Surnames. PLoS ONE, 2012, 7, e48568.	2.5	17
12	Fractals and the Korcak-law: a history and a correction. European Physical Journal H, 2016, 41, 69-91.	0.8	15
13	Cognitive Mapping of Major World Regions among Czech Geography Students. Journal of Maps, 2010, 6, 311-318.	2.0	13
14	Spatial distribution of immigrants in Czechia and its influencing factors: An attempt at quantitative analysis. Geografie-Sbornik CGS, 2007, 112, 204-220.	0.6	12
15	Regional Convergence, Divergence and Other Aspects of Distributional Dynamics of European Regions in the Period 1992-2006. Politicka Ekonomie, 2010, 58, 166-185.	0.2	11
16	Nomothetic geography revisited: statistical distributions, their underlying principles, and inequality measures. Geografie-Sbornik CGS, 2009, 114, 282-297.	0.6	11
17	Comprehending practitioners' assessments of community-led total sanitation. Health Promotion International, 2019, 34, e129-e138.	1.8	10
18	A multiâ€dimensional analysis of the impacts of the <scp>M</scp> ahatma <scp>G</scp> andhi <scp>N</scp> ational <scp>R</scp> ural <scp>E</scp> mployment <scp>G</scp> uarantee <scp>S</scp> cheme: A tale from <scp>T</scp> amil <scp>N</scp> adu. Singapore Journal of Tropical Geography, 2013, 34, 322-341.	0.9	9

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19	The social and political construction of latrines in rural Ethiopia. Journal of Rural Studies, 2018, 63, 157-167.	4.7	9
20	The Emergence of Regional Immigrant Concentrations in USA and Australia: A Spatial Relatedness Approach. PLoS ONE, 2015, 10, e0126793.	2.5	9
21	Comparison of regional inequality in unemployment among four Central European countries: an inferential approach. Letters in Spatial and Resource Sciences, 2012, 5, 95-101.	2.5	7
22	Carbon dioxide emissions embodied in international trade in Central Europe between 1995 and 2008. Moravian Geographical Reports, 2015, 23, 2-13.	1.2	7
23	The Korcak-exponent: A non-fractal descriptor for landscape patchiness. Ecological Complexity, 2012, 12, 70-74.	2.9	6
24	Geography matters for sanitation! Spatial heterogeneity of the districtâ€level correlates of open defecation in India. Singapore Journal of Tropical Geography, 2022, 43, 62-84.	0.9	6
25	The role of geographic and cognitive proximity in knowledge networks: The case of joint R&D projects. Papers in Regional Science, 2022, 101, 351-373.	1.9	6
26	Postgraduate migration behaviour of international university students supported from the Czech Development Cooperation scholarships. Population, Space and Place, 2020, 26, e2361.	2.3	5
27	Alternative to jobless growth? All-India context and a case of participatory development scheme from rural Tamil Nadu. Geografie-Sbornik CGS, 2010, 115, 330-346.	0.6	4
28	Exploring the spatial relatedness network of the global system of international migration. Journal of Maps, 2016, 12, 570-576.	2.0	3
29	Why do theories matter? The Czech scholarships programme for students from developing countries examined through different theoretical lenses. International Journal of Educational Development, 2021, 80, 102307.	2.7	3
30	The rise and fall of the New Alliance for Food Security and Nutrition: a tale of two discourses. Third World Quarterly, 2021, 42, 1751-1769.	2.1	3
31	Cross-National Variation in Income Inequality and its Determinants: An Application of Bayesian Model Averaging on a New Standardized Inequality Data Set. Prague Economic Papers, 2015, 24, 211-224.	0.5	3
32	Employment Guarantee and Other Determinants of Subjective Wellbeing in Rural India: A Case Study from Tamil Nadu. SSRN Electronic Journal, 2015, , .	0.4	2
33	Uncovering the Patterns of the US Geography of Immigration by an Analysis of Spatial Relatedness between Immigrant Groups. Applied Spatial Analysis and Policy, 2018, 11, 257-286.	2.0	2
34	Let us expand this Western project by admitting diversity and enhancing rigor: A systematic review of empirical research on alternative economies. Ecological Economics, 2022, 196, 107416.	5.7	1
35	PROTOCOL: Communityâ€led total sanitation in rural areas of lowâ€and middleâ€income countries: a systematic review of evidence on effects and influencing factors. Campbell Systematic Reviews, 2018, 14, 1-27.	3.0	0