

# Clémentine Cottineau

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3569683/publications.pdf>

Version: 2024-02-01

19  
papers

357  
citations

1163117

8  
h-index

839539

18  
g-index

22  
all docs

22  
docs citations

22  
times ranked

291  
citing authors

#	ARTICLE	IF	CITATIONS
1	What do analyses of city size distributions have in common?. <i>Scientometrics</i> , 2022, 127, 1439-1463.	3.0	2
2	Empowering open science with reflexive and spatialised indicators. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2021, 48, 298-313.	2.0	5
3	The nested structure of urban business clusters. <i>Applied Network Science</i> , 2020, 5, .	1.5	4
4	What Is Emerging? Understanding Urbanisation Dynamics in BRICS Countries Through a Geographical Approach, the Case of Russia and South Africa. <i>Lecture Notes in Morphogenesis</i> , 2020, , 209-234.	0.2	1
5	Are the absent always wrong? Dealing with zero values in urban scaling. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2019, 46, 1663-1677.	2.0	6
6	Decentralisation versus Territorial Inequality: A Comparative Review of English City Region Policy Discourse. <i>Urban Science</i> , 2019, 3, 90.	2.3	9
7	Mobile Phone Indicators and Their Relation to the Socioeconomic Organisation of Cities. <i>ISPRS International Journal of Geo-Information</i> , 2019, 8, 19.	2.9	20
8	Defining urban clusters to detect agglomeration economies. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2019, 46, 1611-1626.	2.0	33
9	The Russian Urban System: Evolution Engaged with Transition. <i>Advances in Geographical and Environmental Sciences</i> , 2018, , 263-284.	0.6	5
10	Using Models to Explore Possible Futures (Contingency and Complexity). <i>Lecture Notes in Morphogenesis</i> , 2017, , 81-95.	0.2	1
11	The Old and the New: Qualifying City Systems in the World with Classical Models and New Data. <i>Geographical Analysis</i> , 2017, 49, 363-386.	3.5	18
12	Diverse cities or the systematic paradox of Urban Scaling Laws. <i>Computers, Environment and Urban Systems</i> , 2017, 63, 80-94.	7.1	112
13	MetaZipf. A dynamic meta-analysis of city size distributions. <i>PLoS ONE</i> , 2017, 12, e0183919.	2.5	39
14	Peut-on estimer la singularité des villes (post-)soviétiques ?. <i>Revue D'economie Regionale Et Urbaine</i> , 2017, Janvier, 5-32.	0.2	2
15	Portrait de la Russie urbaine en croissance. <i>Espace-Populations-Societes</i> , 2016, , .	0.1	7
16	A Modular Modelling Framework for Hypotheses Testing in the Simulation of Urbanisation. <i>Systems</i> , 2015, 3, 348-377.	2.3	20
17	Beyond Corroboration: Strengthening Model Validation by Looking for Unexpected Patterns. <i>PLoS ONE</i> , 2015, 10, e0138212.	2.5	21
18	Growing Models from the Bottom Up. an Evaluation-Based Incremental Modelling Method (EBIMM) Applied to the Simulation of Systems of Cities. <i>Jasss</i> , 2015, 18, .	1.8	17

#	ARTICLE	IF	CITATIONS
19	Multilevel comparison of large urban systems. CyberGeo, 0, , .	0.0	33