

Margherita Carlucci

List of Publications by Year in descending order

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56
papers

1,851
citations

304743

22
h-index

276875

41
g-index

58
all docs

58
docs citations

58
times ranked

1146
citing authors

#	ARTICLE	IF	CITATIONS
1	Diversification in urban functions as a measure of metropolitan complexity. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2020, 47, 1289-1305.	2.0	7
2	Shaping Dimensions of Urban Complexity: The Role of Economic Structure and Socio-Demographic Local Contexts. <i>Social Indicators Research</i> , 2020, 147, 263-285.	2.7	11
3	Socio-spatial Disparities and the Crisis: Swimming Pools as a Proxy of Class Segregation in Athens. <i>Social Indicators Research</i> , 2020, , 1.	2.7	7
4	The long breadth of cities: revisiting worldwide urbanization patterns, 1950â€“2030. <i>Applied Economics</i> , 2020, 52, 4162-4174.	2.2	6
5	Socioeconomic Development, Demographic Dynamics and Forest Fires in Italy, 1961â€“2017: A Time-Series Analysis. <i>Sustainability</i> , 2019, 11, 1305.	3.2	18
6	Demographic Transitions and Socioeconomic Development in Italy, 1862â€“2009: A Brief Overview. <i>Sustainability</i> , 2019, 11, 242.	3.2	9
7	Re-urbanizing the European City: A Multivariate Analysis of Population Dynamics During Expansion and Recession Times. <i>European Journal of Population</i> , 2019, 35, 1-28.	2.0	18
8	Crisis-driven changes in construction patterns: evidence from building permits in a Mediterranean city. <i>Housing Studies</i> , 2018, 33, 1151-1174.	2.4	4
9	Land quality and the city: Monitoring urban growth and land take in 76 Southern European metropolitan areas. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2018, 45, 691-712.	2.0	10
10	Uneven dispersion or adaptive polycentrism? Urban expansion, population dynamics and employment growth in an â€“ordinaryâ€” city. <i>Review of Regional Research</i> , 2018, 38, 1-25.	1.6	14
11	Unraveling latent dimensions of the urban mosaic: A multi-criteria spatial approach to metropolitan transformations. <i>Environment and Planning A</i> , 2018, 50, 93-110.	3.6	1
12	Paths to Change: Bio-Economic Factors, Geographical Gradients and the Land-Use Structure of Italy. <i>Environmental Management</i> , 2018, 61, 116-131.	2.7	11
13	The 2007 crisis and Greek wildfires: a multivariate analysis of suppression times. <i>Environmental Monitoring and Assessment</i> , 2018, 190, 714.	2.7	7
14	Urban Growth and Demographic Dynamics in Southern Europe: Toward a New Statistical Approach to Regional Science. <i>Sustainability</i> , 2018, 10, 2765.	3.2	80
15	Toward a New Cycle: Short-Term Population Dynamics, Gentrification, and Re-Urbanization of Milan (Italy). <i>Sustainability</i> , 2018, 10, 3014.	3.2	59
16	Sprawl matters: the evolution of fringe land, natural amenities and disposable income in a Mediterranean urban area. <i>Environment, Development and Sustainability</i> , 2017, 19, 727-743.	5.0	4
17	Revisiting a Hegemonic Concept: Long-term â€“Mediterranean Urbanizationâ€” in Between City Re-polarization and Metropolitan Decline. <i>Applied Spatial Analysis and Policy</i> , 2017, 10, 347-362.	2.0	140
18	Towards sustainable growth? A multi-criteria assessment of (changing) urban forms. <i>Ecological Indicators</i> , 2017, 76, 71-80.	6.3	205

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19	Latent sprawl patterns and the spatial distribution of businesses in a southern European city. <i>Cities</i> , 2017, 62, 50-61.	5.6	17
20	Land quality, sustainable development and environmental degradation in agricultural districts: A computational approach based on entropy indexes. <i>Environmental Impact Assessment Review</i> , 2017, 64, 37-46.	9.2	78
21	A comprehensive insight into the geography of forest cover in Italy: Exploring the importance of socioeconomic local contexts. <i>Forest Policy and Economics</i> , 2017, 75, 12-22.	3.4	41
22	Urban growth, population, and recession: Unveiling multiple spatial patterns of demographic indicators in a Mediterranean City. <i>Population, Space and Place</i> , 2017, 23, e2079.	2.3	30
23	An empirical assessment of human development through remote sensing: Evidences from Italy. <i>Ecological Indicators</i> , 2017, 78, 167-172.	6.3	15
24	Beyond the "Mediterranean city": socioeconomic disparities and urban sprawl in three Southern European cities. <i>Geografiska Annaler, Series B: Human Geography</i> , 2017, 99, 319-337.	1.4	127
25	Recession, resilience, local labour markets: wealthier is better?. <i>Letters in Spatial and Resource Sciences</i> , 2017, 10, 177-204.	2.5	15
26	Prefiguring a future city: urban growth, spatial planning and the economic local context in Catalonia. <i>European Planning Studies</i> , 2017, 25, 1797-1817.	2.9	7
27	Forest and the city: A multivariate analysis of peri-urban forest land cover patterns in 283 European metropolitan areas. <i>Ecological Indicators</i> , 2017, 73, 369-377.	6.3	35
28	New wine in old bottles: The (changing) socioeconomic attributes of sprawl during building boom and stagnation. <i>Ecological Economics</i> , 2017, 131, 361-372.	5.7	9
29	In-between regional disparities and spatial heterogeneity: a multivariate analysis of territorial divides in Italy. <i>Journal of Environmental Planning and Management</i> , 2017, 60, 997-1015.	4.5	21
30	Emerging urban centrality: An entropy-based indicator of polycentric development and economic growth. <i>Land Use Policy</i> , 2017, 68, 365-371.	5.6	22
31	Complexity in action: Untangling latent relationships between land quality, economic structures and socio-spatial patterns in Italy. <i>PLoS ONE</i> , 2017, 12, e0177853.	2.5	12
32	In-Between Stability and Subtle Changes: Urban Growth, Population Structure, and the City Life Cycle in Rome. <i>Population, Space and Place</i> , 2016, 22, 216-227.	2.3	24
33	Scattered or polycentric? Untangling urban growth in three southern European metropolitan regions through exploratory spatial data analysis. <i>Annals of Regional Science</i> , 2016, 57, 1-29.	2.1	35
34	The way towards land consumption: Soil sealing and polycentric development in Barcelona. <i>Urban Studies</i> , 2016, 53, 418-440.	3.7	21
35	Patterns of Sprawl: The Socioeconomic and Territorial Profile of Dispersed Urban Areas in Italy. <i>Regional Studies</i> , 2016, 50, 1346-1359.	4.4	50
36	Towards (spatially) unbalanced development? A joint assessment of regional disparities in socioeconomic and territorial variables in Italy. <i>Land Use Policy</i> , 2016, 51, 229-235.	5.6	14

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37	Unraveling the "stable" landscape: a multi-factor analysis of unchanged agricultural and forest land (1987-2007) in a rapidly-expanding urban region. <i>Urban Ecosystems</i> , 2016, 19, 835-848.	2.4	24
38	Long-Term Urban Growth and Land Use Efficiency in Southern Europe: Implications for Sustainable Land Management. <i>Sustainability</i> , 2015, 7, 3359-3385.	3.2	202
39	Land-use structure, urban growth, and periurban landscape: a multivariate classification of the European cities. <i>Environment and Planning B: Planning and Design</i> , 2015, 42, 801-829.	1.7	31
40	Towards sustainability in agro-forest systems? Grazing intensity, soil degradation and the socioeconomic profile of rural communities in Italy. <i>Ecological Economics</i> , 2015, 112, 1-13.	5.7	28
41	Forest transition and urban growth: exploring latent dynamics (1936-2006) in Rome, Italy, using a geographically weighted regression and implications for coastal forest conservation. <i>Rendiconti Lincei</i> , 2015, 26, 577-585.	2.2	12
42	Lost in translation, found in entropy: An exploratory data analysis of latent growth factors in a Mediterranean city (1960-2010). <i>Applied Geography</i> , 2015, 60, 107-119.	3.7	13
43	Distance matters: Land consumption and the mono-centric model in two southern European cities. <i>Landscape and Urban Planning</i> , 2014, 127, 41-51.	7.5	32
44	Zero Net Land Degradation in Italy: The role of socioeconomic and agro-forest factors. <i>Journal of Environmental Management</i> , 2014, 145, 299-306.	7.8	26
45	A composite index of sustainable development at the local scale: Italy as a case study. <i>Ecological Indicators</i> , 2014, 43, 162-171.	6.3	107
46	Territorial Systems, Regional Disparities and Sustainability: Economic Structure and Soil Degradation in Italy. <i>Sustainability</i> , 2014, 6, 3086-3104.	3.2	15
47	Urban Growth and Land-Use Structure in Two Mediterranean Regions. <i>SAGE Open</i> , 2014, 4, 215824401456119.	1.7	18
48	Forest Transition and Changes in the Socio-Economic Structure of a Developed Country: A Long-Term Analysis. <i>Modern Economy</i> , 2014, 05, 932-938.	0.5	5
49	Understanding the Spatial Distribution of Forest Fires in a Growing Urban Region: Socioeconomic Indicators Tell You More. <i>Modern Economy</i> , 2014, 05, 211-218.	0.5	0
50	The impact of mediterranean land degradation on agricultural income: A short-term scenario. <i>Land Use Policy</i> , 2013, 32, 302-308.	5.6	17
51	The economic and environmental performances of rural districts in Italy: Are competitiveness and sustainability compatible targets?. <i>Ecological Economics</i> , 2011, 70, 2446-2453.	5.7	75
52	Socioeconomic development and vulnerability to land degradation in Italy. <i>Regional Environmental Change</i> , 2011, 11, 767-777.	2.9	29
53	Estimating land degradation risk for agriculture in Italy using an indirect approach. <i>Ecological Economics</i> , 2010, 69, 511-518.	5.7	28
54	Consumer Price Indexes: An Analysis of Heterogeneity Across Sub-Populations. <i>Contributions To Statistics</i> , 2010, , 133-149.	0.2	0

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55	Divergent Sectorial Paths in Productivity and Long-term Inflation. <i>Economic Systems Research</i> , 1990, 2, 205-224.	2.7	1
56	Official statistics, spatio-temporal dynamics and local-scale monitoring: toward integrated environmental-economic accounting for land degradation. <i>Letters in Spatial and Resource Sciences</i> , 0, ..	2.5	4