## Chris Jacobs-Crisioni

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/586475/publications.pdf

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933410 1281846 12 591 10 11 citations g-index h-index papers 12 12 12 1004 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	More green infrastructure is required to maintain ecosystem services under current trends in land-use change in Europe. Landscape Ecology, 2015, 30, 517-534.	4.2	163
2	Assessing uncertainties in land cover projections. Global Change Biology, 2017, 23, 767-781.	9.5	103
3	Evaluating the Impact of Land-Use Density and Mix on Spatiotemporal Urban Activity Patterns: An Exploratory Study Using Mobile Phone Data. Environment and Planning A, 2014, 46, 2769-2785.	3.6	74
4	Mapping accessibility to generic services in Europe: A market-potential based approach. Sustainable Cities and Society, 2019, 47, 101372.	10.4	54
5	The impact of spatial aggregation on urban development analyses. Applied Geography, 2014, 47, 46-56.	3.7	48
6	Modelling agricultural land abandonment in a fine spatial resolution multi-level land-use model: An application for the EU. Environmental Modelling and Software, 2021, 136, 104946.	4.5	45
7	Reducing the uncertainty induced by spatial aggregation in accessibility and spatial interaction applications. Journal of Transport Geography, 2017, 61, 17-29.	5.0	31
8	Accessibility and territorial cohesion in a case of transport infrastructure improvements with changing population distributions. European Transport Research Review, 2016, 8, .	4.8	28
9	Modelling built-up land take in Europe to 2020: an assessment of the Resource Efficiency Roadmap measure on land. Journal of Environmental Planning and Management, 2017, 60, 1439-1463.	4.5	21
10	Population growth, accessibility spillovers and persistent borders: Historical growth in West-European municipalities. Journal of Transport Geography, 2017, 62, 80-91.	5.0	17
11	Chapter 24 Land Use and Scenario Modeling for Integrated Sustainability Assessment. , 2016, , 237-262.		4
12	The LUISA Territorial Modelling Platform and Urban Data Platform: An EU-Wide Holistic Approach. Advances in Spatial Science, 2020, , 177-194.	0.6	3