

Karina M Pallagst

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

814
citations

840585

11
h-index

752573

20
g-index

34
all docs

34
docs citations

34
times ranked

543
citing authors

#	ARTICLE	IF	CITATIONS
1	Urban shrinkage in Germany and the USA: A Comparison of Transformation Patterns and Local Strategies. <i>International Journal of Urban and Regional Research</i> , 2012, 36, 261-280.	1.2	344
2	Shaken, shrinking, hot, impoverished and informal: Emerging research agendas in planning. <i>Progress in Planning</i> , 2009, 72, 195-250.	2.3	173
3	Viewpoint: <i>The planning research agenda: shrinking cities â€“ a challenge for planning cultures</i>. <i>Town Planning Review</i> , 2010, 81, .	0.9	71
4	What drives planning in a shrinking city? Tales from two German and two American cases. <i>Town Planning Review</i> , 2017, 88, 15-28.	0.9	52
5	Shrinking cities: Implications for planning cultures?. <i>Urban Studies</i> , 2021, 58, 164-181.	2.2	22
6	Greening the shrinking cityâ€™ policies and planning approaches in the USA with the example of Flint, Michigan. <i>Landscape Research</i> , 2017, 42, 716-727.	0.7	20
7	European spatial planning reloaded: Considering EU enlargement in theory and practice. <i>European Planning Studies</i> , 2006, 14, 253-272.	1.6	17
8	The shrinking city awakens: perceptions and strategies on the way to revitalisation?. <i>Town Planning Review</i> , 2017, 88, 9-13.	0.9	17
9	Land Use Beyond Control. <i>Disp</i> , 2015, 51, 29-43.	0.8	16
10	Assessing growth management strategy: A case study of the largest rural-urban region in India. <i>Land Use Policy</i> , 2019, 81, 1-12.	2.5	16
11	Green Innovation Areasâ€™En Route to Sustainability for Shrinking Cities?. <i>Sustainability</i> , 2019, 11, 6674.	1.6	13
12	Shrinking Smart? StÃdttische Schrumpfungsprozesse in den USA. , 2005, , 105-127.		8
13	Bio economÃa en la encrucijada del desarrollo sostenible. <i>Revista Iberoamericana De BioeconomÃa Y Cambio ClimÃtico</i> , 2018, 4, 800-815.	0.6	8
14	Espacios verdes urbanos como componente de un ecosistema. Funciones, servicios, usuarios, participaciÃn de la comunidad, iniciativas y acciones. <i>Revista De Urbanismo</i> , 2017, , 1.	0.3	6
15	Urban and regional planning in Central and Eastern European countries â€“ from EU requirements to innovative practices. , 2007, , 473-490.		5
16	Urban Green Spaces as a Component of an Ecosystem. , 2018, , 885-916.		5
17	Urban Green Spaces as a Component of an Ecosystem. , 2018, , 1-32.		4
18	From urban shrinkage to urban qualities?. <i>Journal of Urban Design</i> , 2019, 24, 68-70.	0.6	4

#	ARTICLE	IF	CITATIONS
19	The Role of Substitute Industries for Revitalizing Shrinking Cities. Sustainability, 2021, 13, 9250.	1.6	3
20	A Review of "Design After Decline: How America Rebuilds Shrinking Cities", Journal of the American Planning Association, 2013, 79, 181-181.	0.9	2
21	Nachhaltige Stadtplanung und Steuerung der Flächennutzung " Die Green-Belt-Politik in Schottland und Lerneffekte für die deutsche kommunale Planung. , 2016, 9, 299-323.	2.7	2
22	Karina Pallagst " Substitute industries " panacea or false hope for shrinking cities?. Disp, 2017, 53, 82-83.	0.8	1
23	Bio-economy at the crossroads of sustainable development. INTERthesis, 2018, 15, 20-37.	0.1	1
24	Bio-economy at the Crossroads of Sustainable Development. , 2018, , 1-24.		1
25	Bio-economy at the Crossroads of Sustainable Development. , 2018, , 309-332.		1
26	Strategic Management Innovation of Urban Green Spaces for Sustainable Community Development. , 2018, , 917-944.		1
27	Urban Green Spaces for Sustainable Community Development. Advances in Electronic Government, Digital Divide, and Regional Development Book Series, 2019, , 271-287.	0.2	1
28	Greening Europe?: Environmental issues in spatial planning policies and instruments. Town Planning Review, 2003, 74, 77-95.	0.9	0
29	Strategic Management Innovation of Urban Green Spaces for Sustainable Community Development. , 2018, , 1-28.		0
30	Schrumpfende Städte in den USA: Räume im Wandel " Planungsstrategien im Wandel?. , 2013, , 39-50.		0
31	Smart Growth " Nachhaltige Steuerung der Siedlungsflächenentwicklung in der San Francisco Bay Area. , 2018, , 87-124.		0