

Håvard Haarstad

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

1,182
citations

471477

17
h-index

434170

31
g-index

36
all docs

36
docs citations

36
times ranked

1013
citing authors

#	ARTICLE	IF	CITATIONS
1	Globalization and the power of rescaled narratives: A case of opposition to mining in Tambogrande, Peru. <i>Political Geography</i> , 2007, 26, 289-308.	2.5	129
2	Constructing the sustainable city: examining the role of sustainability in the "smart city"™ discourse. <i>Journal of Environmental Policy and Planning</i> , 2017, 19, 423-437.	2.8	112
3	Are smart city projects catalyzing urban energy sustainability?. <i>Energy Policy</i> , 2019, 129, 918-925.	8.8	106
4	Bridging socio-technical and justice aspects of sustainable energy transitions. <i>Applied Energy</i> , 2018, 228, 624-632.	10.1	103
5	Carbonscapes and beyond. <i>Progress in Human Geography</i> , 2017, 41, 432-450.	5.6	95
6	Backlash Reconsidered: Neoliberalism and Popular Mobilization in Bolivia. <i>Latin American Politics and Society</i> , 2009, 51, 1-28.	0.6	86
7	Where are urban energy transitions governed? Conceptualizing the complex governance arrangements for low-carbon mobility in Europe. <i>Cities</i> , 2016, 54, 4-10.	5.6	61
8	Rescaling low-carbon transformations: Towards a relational ontology. <i>Transactions of the Institute of British Geographers</i> , 2019, 44, 256-269.	2.9	50
9	Digitalization as a driver of transformative environmental innovation. <i>Environmental Innovation and Societal Transitions</i> , 2021, 41, 93-95.	5.5	42
10	The politics of rapid urban transformation. <i>Current Opinion in Environmental Sustainability</i> , 2018, 31, 16-22.	6.3	41
11	The smart city as mobile policy: Insights on contemporary urbanism. <i>Geoforum</i> , 2020, 108, 130-138.	2.5	36
12	Climate Change, Environmental Governance and the Scale Problem. <i>Geography Compass</i> , 2014, 8, 87-97.	2.7	28
13	Urban Planning and the Smart City: Projects, Practices and Politics. <i>Urban Planning</i> , 2020, 5, 65-68.	1.3	28
14	Labor agency and the importance of the national scale: Emergent aquaculture unionism in Chile. <i>Political Geography</i> , 2012, 31, 94-103.	2.5	24
15	Trials, Errors, and Improvements in Coproduction of Climate Services. <i>Bulletin of the American Meteorological Society</i> , 2019, 100, 1419-1428.	3.3	23
16	Class, Community and Communicative Planning: Urban Redevelopment at King's Cross, London. <i>Antipode</i> , 2009, 41, 348-370.	3.8	21
17	Transformative social science? Modes of engagement in climate and energy solutions. <i>Energy Research and Social Science</i> , 2018, 42, 193-197.	6.4	21
18	Populism, Instability, and Rupture in Sustainability Transformations. <i>Annals of the American Association of Geographers</i> , 0, , 1-16.	2.2	18

#	ARTICLE	IF	CITATIONS
19	Cross-scalar Dynamics of the Resource Curse: Constraints on Local Participation in the Bolivian Gas Sector. <i>Journal of Development Studies</i> , 2014, 50, 977-990.	2.1	17
20	Collective political subjectivity and the problem of scale. <i>Contemporary Politics</i> , 2007, 13, 57-74.	2.0	16
21	The deep city: cultural heritage as a resource for sustainable local transformation. <i>Local Environment</i> , 2019, 24, 329-341.	2.4	16
22	Transformation as relational mobilisation: The networked geography of Addis Ababa's sustainable transport interventions. <i>Environment and Planning D: Society and Space</i> , 2021, 39, 289-308.	3.4	14
23	Who Is Driving the "Smart City" Agenda? Assessing Smartness as a Governance Strategy for Cities in Europe. , 2016, , 199-218.		13
24	Historicizing Urban Sustainability: The Shifting Ideals Behind Forus Industrial Park, Norway. <i>International Journal of Urban and Regional Research</i> , 2017, 41, 838-854.	2.4	12
25	Diversifying the compact city: A renewed agenda for geographical research. <i>Dialogues in Human Geography</i> , 2023, 13, 5-24.	1.6	12
26	Decision-making and scalar biases in solar photovoltaics roll-out. <i>Current Opinion in Environmental Sustainability</i> , 2021, 51, 24-29.	6.3	11
27	Displacing Conflicting Goals in Planning for Sustainability? Insights from Three Norwegian Cities. <i>Planning Theory and Practice</i> , 2022, 23, 233-247.	1.7	7
28	Urban Planning and the Delimitation of Diversity: Roma as "In Place" and "Out of Place" in Jungbusch, Mannheim. <i>International Planning Studies</i> , 2009, 14, 125-140.	2.0	6
29	Using collaborative hackathons to coproduce knowledge on local climate adaptation governance. <i>Current Research in Environmental Sustainability</i> , 2021, 3, 100023.	3.5	6
30	A matter of time: Explicating temporality in science and technology studies and Bergen's car-free zone development. <i>Energy Research and Social Science</i> , 2021, 78, 102128.	6.4	5
31	The Spatialities of the Nordic Compact City. , 2022, , 191-205.		5
32	Multiscalar Practices of Fossil Fuel Displacement. <i>Annals of the American Association of Geographers</i> , 2022, 112, 808-818.	2.2	2
33	Competing climate spectacles in the amplified public space. <i>Environment and Planning C: Politics and Space</i> , 2022, 40, 1437-1454.	1.9	2
34	Alexander Dodge. 2020. Reassembling Liquefied Natural Gas Production Networks. <i>Norsk Geografisk Tidsskrift</i> , 2020, 74, 126-127.	0.7	0