Dominic Stead

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6318819/publications.pdf

Version: 2024-02-01

114 papers 4,880 citations

35 h-index 66 g-index

118 all docs

118 docs citations

118 times ranked

3789 citing authors

#	Article	IF	CITATIONS
1	Policy and society related implications of automated driving: A review of literature and directions for future research. Journal of Intelligent Transportation Systems: Technology, Planning, and Operations, 2017, 21, 324-348.	2.6	582
2	Sustainable Urban Transport in the Developing World: Beyond Megacities. Sustainability, 2015, 7, 7784-7805.	1.6	334
3	European Spatial Planning Systems, Social Models and Learning. Disp, 2008, 44, 35-47.	0.8	197
4	Spatial Planning and Policy Integration: Concepts, Facilitators and Inhibitors. Planning Theory and Practice, 2009, 10, 317-332.	0.8	197
5	Relationships between Land Use, Socioeconomic Factors, and Travel Patterns in Britain. Environment and Planning B: Planning and Design, 2001, 28, 499-528.	1.7	191
6	Understanding the notion of resilience in spatial planning: A case study of Rotterdam, The Netherlands. Cities, 2013, 35, 200-212.	2.7	179
7	The integration of land use planning, transport and environment in European policy and research. Transport Policy, 2003, 10, 187-196.	3.4	149
8	Policy transfer and learning in the field of transport: A review of concepts and evidence. Transport Policy, 2011, 18, 492-500.	3.4	143
9	Land Use and Travel Behaviour: Expected Effects from the Perspective of Utility Theory and Activity-Based Theories. Environment and Planning B: Planning and Design, 2005, 32, 33-46.	1.7	128
10	Questioning mobility as a service: Unanticipated implications for society and governance. Transportation Research, Part A: Policy and Practice, 2020, 131, 35-49.	2.0	106
11	Long-term impacts of transport infrastructure networks on land-use change: an international review of empirical studies. Transport Reviews, 2016, 36, 772-792.	4.7	98
12	The Europeanization of spatial planning through territorial cooperation. Planning Practice and Research, 2007, 22, 291-307.	0.8	97
13	Introducing public–private partnerships for metropolitan subways in China: what is the evidence?. Journal of Transport Geography, 2010, 18, 301-313.	2.3	97
14	Impact of information and communications technology on transport. Transport Reviews, 2004, 24, 611-632.	4.7	94
15	Implications of automated vehicles for accessibility and location choices: Evidence from an expert-based experiment. Journal of Transport Geography, 2018, 68, 142-148.	2.3	93
16	Best Practices and Policy Transfer in Spatial Planning. Planning Practice and Research, 2012, 27, 103-116.	0.8	86
17	Is transit-oriented development (TOD) an internationally transferable policy concept?. Regional Studies, 2018, 52, 1201-1213.	2.5	77
18	Automated vehicles and how they may affect urban form: A review of recent scenario studies. Cities, 2019, 92, 125-133.	2.7	77

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19	Relationships between transport emissions and travel patterns in Britain. Transport Policy, 1999, 6, 247-258.	3.4	71
20	Institutional aspects of integrating transport, environment and health policies. Transport Policy, 2008, 15, 139-148.	3.4	71
21	Do people consider an acceptable travel time? Evidence from Berkeley, CA. Journal of Transport Geography, 2015, 44, 76-86.	2.3	71
22	Governance challenges of flood-prone delta cities: Integrating flood risk management and climate change in spatial planning. Progress in Planning, 2017, 114, 1-27.	2.3	66
23	Integrated, adaptive and participatory spatial planning: trends across Europe. Regional Studies, 2021, 55, 791-803.	2.5	64
24	European Integration and Spatial Rescaling in the Baltic Region: Soft Spaces, Soft Planning and Soft Security. European Planning Studies, 2014, 22, 680-693.	1.6	55
25	The Rise of Territorial Governance in European Policy. European Planning Studies, 2014, 22, 1368-1383.	1.6	55
26	Automated vehicles and the city of tomorrow: A backcasting approach. Cities, 2019, 94, 153-160.	2.7	51
27	Transport intensity in Europe — indicators and trends. Transport Policy, 2001, 8, 29-46.	3.4	50
28	The Case of Mobility as a Service: A Critical Reflection on Challenges for Urban Transport and Mobility Governance., 2018,, 33-48.		50
29	European territorial cooperation and the concept of urban–Ârural relationships. Planning Practice and Research, 2007, 22, 439-453.	0.8	44
30	Opening up the Compendium: An Evaluation of International Comparative Planning Research Methodologies. European Planning Studies, 2013, 21, 1542-1561.	1.6	44
31	Spatial homogeneity and heterogeneity of energy poverty: a neglected dimension. Annals of GIS, 2019, 25, 19-31.	1.4	44
32	Urban planning, water management and climate change strategies: adaptation, mitigation and resilience narratives in the Netherlands. International Journal of Sustainable Development and World Ecology, 2014, 21, 15-27.	3.2	41
33	Going Dutch? The export of sustainable land-use and transport planning concepts from the Netherlands. Urban Studies, 2015, 52, 1558-1576.	2.2	41
34	Key research themes on governance and sustainable urban mobility. International Journal of Sustainable Transportation, 2016, 10, 40-48.	2.1	39
35	Urban Transport Policy Transfer in Central and Eastern Europe. Disp, 2008, 44, 62-73.	0.8	38
36	Parking futures: Preparing European cities for the advent of automated vehicles. Land Use Policy, 2020, 91, 104010.	2.5	38

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37	Promoting an urban renaissance in England and the Netherlands. Cities, 2004, 21, 119-136.	2.7	37
38	Convergence, Divergence, or Constancy of Spatial Planning? Connecting Theoretical Concepts with Empirical Evidence from Europe. Journal of Planning Literature, 2013, 28, 19-31.	2.2	37
39	The societal dimension of the automated vehicles transition: Towards a research agenda. Cities, 2021, 113, 103144.	2.7	36
40	Transport policy scenario-building. Transportation Planning and Technology, 2003, 26, 513-536.	0.9	35
41	Individual Carbon Dioxide Emissions and Potential for Reduction in the Netherlands and the United Kingdom. Transportation Research Record, 2009, 2139, 142-152.	1.0	32
42	Dutch planning policy: The resurgence of TOD. Land Use Policy, 2014, 41, 357-367.	2.5	31
43	Policy & Delicy & Policy & Pol	0.8	30
44	Policy design for sustainable urban transport in the global south. Policy Design and Practice, 2018, 1, $90-102$.	1.0	30
45	Collaborative spatial planning in the face of flood risk in delta cities: A policy framing perspective. Environmental Science and Policy, 2019, 96, 95-104.	2.4	29
46	Ideas, Interests, and Institutions: Explaining Dutch Transit-Oriented Development Challenges. Environment and Planning A, 2014, 46, 2401-2418.	2.1	26
47	Transit-Oriented <i>Design</i> in the Netherlands. Journal of Planning Education and Research, 2015, 35, 131-144.	1.5	26
48	Land surface temperature and households' energy consumption: Who is affected and where?. Applied Geography, 2020, 114, 102125.	1.7	26
49	Spatial Planning and the Influence of Domestic Actors: Some Conclusions. Disp, 2011, 47, 77-83.	0.8	25
50	Differential Europe: Domestic Actors and Their Role in Shaping Spatial Planning Systems. Disp, 2011, 47, 13-21.	0.8	25
51	Mixed messages: How the ESDP's concepts have been applied in INTERREG IIIB programmes, priorities and projects. Planning Practice and Research, 2007, 22, 395-415. Exchange between researchers and practitioners in urban planning: achievable objective or a bridge	0.8	24
52	too far?/The use of academic research in planning practice: who, what, where, when and how?/Bridging research and practice through collaboration: lessons from a joint working group/Getting the relationship between researchers and practitioners working/Art and urban planning: stimulating researcher, practitioner and community engagement/Collaboration between	0.8	24
53	researchers and practitioners: Political and bureaucr. Planning Theory and Practice, 2016, 17, 447-473. Learning heuristic or political rhetoric? Sustainable mobility and the functions of †best practiceâ€. Transport Policy, 2014, 35, 79-87.	3.4	23
54	Influencing Mobility Outside Transport Policy. Innovation: the European Journal of Social Science Research, 2001, 14, 315-330.	0.9	22

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55	Effectiveness and Acceptability of Urban Transport Policies in Europe. International Journal of Sustainable Transportation, 2008, 2, 3-18.	2.1	22
56	Reinventing planning and planners: Ideological decontestations and rhetorical appeals. Planning Theory, 2020, 19, 17-37.	1.8	22
57	Conceptualizing the Policy Tools of Spatial Planning. Journal of Planning Literature, 2021, 36, 297-311.	2.2	22
58	Urban planning and design as verbal and visual rhetoric. Journal of Urban Design, 2015, 20, 582-614.	0.6	21
59	Past, Present and Future of Transit-Oriented Development in Three European Capital City-Regions. Advances in Transport Policy and Planning, 2018, , 93-118.	0.7	21
60	Governance cultures and sociotechnical imaginaries of self-driving vehicle technology: Comparative analysis of Finland, UK and Germany. Advances in Transport Policy and Planning, 2020, 5, 235-262.	0.7	20
61	Planning Cultures and Histories: Influences on the Evolution of Planning Systems and Spatial Development Patterns. European Planning Studies, 2015, 23, 2127-2132.	1.6	19
62	Transport and land-use planning policy: really joined up?. International Social Science Journal, 2003, 55, 333-347.	1.0	17
63	Macro-regional Strategies, Cohesion Policy and Regional Cooperation in the European Union: Towards a Research Agenda. Political Studies Review, 2019, 17, 161-174.	1.2	17
64	Bypassing institutional barriers: New types of transit-oriented development in China. Cities, 2021, 113, 103177.	2.7	17
65	Dimensions of territorial governance. Planning Theory and Practice, 2013, 14, 142-147.	0.8	16
66	EU Cohesion Policy can't buy me love? Exploring the regional determinants of EU image. Regional Science Policy and Practice, 2019, 11, 695-711.	0.8	15
67	Enhancing Flood Resilience and Climate Adaptation: The State of the Art and New Directions for Spatial Planning. Sustainability, 2020, 12, 7864.	1.6	15
68	The Urban Transport Crisis in Emerging Economies: A Comparative Overview. Urban Book Series, 2017, , 283-295.	0.3	15
69	Looking Over the Horizon: Visioning and Backcasting. , 2007, , 25-53.		14
70	Policy preferences and the diversity of instrument choice for mitigating climate change impacts in the transport sector. Journal of Environmental Planning and Management, 2018, 61, 2445-2467.	2.4	14
71	The Urban Transport Crisis in Emerging Economies: An Introduction. Urban Book Series, 2017, , 1-10.	0.3	13
72	INTEGRATING TRANSPORT, LAND USE PLANNING AND ENVIRONMENT POLICY. Innovation: the European Journal of Social Science Research, 2005, 18, 443-453.	0.9	12

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73	Transport energy efficiency in Europe: Temporal and geographical trends and prospects. Journal of Transport Geography, 2007, 15, 343-353.	2.3	12
74	What does the quality of governance imply for urban prosperity?. Habitat International, 2015, 45, 64-69.	2.3	11
75	Post-rational planning and the shifting role of planning imagery. Journal of Urban Design, 2016, 21, 353-385.	0.6	11
76	Learning from the Application of the ESDP: Influences on European Territorial Governance. Disp, 2008, 44, 21-34.	0.8	10
77	Spatial Planning in the Baltic States: Impacts of European Policies. European Planning Studies, 2014, 22, 671-679.	1.6	10
78	New Town Development and Sustainable Transition under Urban Entrepreneurialism in China. Sustainability, 2020, 12, 5179.	1.6	10
79	Soft planning in macro-regions and megaregions: creating toothless spatial imaginaries or new forces for change?. International Planning Studies, 2022, 27, 120-138.	1.2	9
80	Macro-regional Strategies: Agents of Europeanization and Rescaling?., 2016,, 99-120.		8
81	Identifying key research themes for sustainable urban mobility. International Journal of Sustainable Transportation, 2016, 10, 1-8.	2.1	7
82	When West–East planning policy advice fails to gain traction. Journal of Environmental Planning and Management, 2019, 62, 1402-1419.	2.4	7
83	Local and national determinants of household energy consumption in the Netherlands. Geo Journal, 2020, 85, 393-406.	1.7	7
84	Shifts in Spatial Plans for Flood Resilience and Climate Adaptation: Examining Planning Procedure and Planning Mandates. Sustainability, 2020, 12, 105.	1.6	7
85	Spatial planning in the face of flood risk: Between inertia and transition. Cities, 2022, 126, 103702.	2.7	7
86	Ado(a)pting the Transit-Oriented Development Model in the Greek Urban and Transport Contexts. Planning Practice and Research, 2014, 29, 471-491.	0.8	5
87	Rescaling Environmental Governance – the Influence of European Transnational Cooperation Initiatives. Environmental Policy and Governance, 2014, 24, 324-337.	2.1	5
88	International experience of public infrastructure delivery in support of housing growth. Cities, 2020, 107, 102920.	2.7	5
89	Spatializing household energy consumption in the Netherlands: Socioeconomic, urban morphology, microclimate, land surface temperature and vegetation data. Data in Brief, 2020, 29, 105118.	0.5	5
90	Adaptive capacity of the Pearl River Delta cities in the face of the growing flood risk: Institutions, ideas and interests. Urban Studies, 2021, 58, 2683-2702.	2,2	5

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91	Local Transport Planning under Labour. , 0, , 51-72.		5
92	Transport and land-use planning policy - really joined up?. International Social Science Journal, 2003, 55, 176-177.	1.0	4
93	Gast-Editorial—Guest Editorial. Disp, 2011, 47, 12-12.	0.8	4
94	Exploring the direct and indirect effects of urban form on travel choices. The case of Athens, Greece. International Journal of Sustainable Development, 2011, 14, 16.	0.1	4
95	Transport Poverty in Chinese Cities: A Systematic Literature Review. Sustainability, 2021, 13, 4707.	1.6	4
96	Les politiques des transports et de l'aménagement du territoire sont-elles vraiment coordonnées ?. Revue Internationale Des Sciences Sociales, 2003, n° 176, 371-387.	0.2	4
97	Scaling and rescaling of EU spatial governance. , 2019, , 124-139.		4
98	Dreaming the wrong dream: An exploratory case study of a policy change toward sustainable urban development in a medium-sized Chinese city. Journal of Urban Affairs, 2024, 46, 252-266.	1.0	3
99	Design and sustainable development. Planning Practice and Research, 1994, 9, 221-238.	0.8	2
100	Identifying future scenarios and their implications for transport policy. International Journal of Sustainable Development and World Ecology, 1999, 6, 312-323.	3.2	2
101	Transport and land-use planning policy: really joined up?. International Social Science Journal, 2003, 55, 333-347.	1.0	2
102	Setting the agenda for parking research in other cities. , 2020, , 245-260.		2
103	Emerging mobility technologies and transitions of urban space allocation in a Nordic governance context., 2021,, 63-82.		2
104	Energy Efficiency: Temporal and Geographical Trends in Europe. Energy and Environment, 2009, 20, 345-365.	2.7	1
105	The Development of Territorial Cohesion Policies in Latvia. Disp, 2011, 47, 54-63.	0.8	1
106	Spatial Planning for Climate Adaptation and Flood Risk. , 2018, , 153-162.		1
107	The making of European transport policy. , 2015, , .		1
108	Transport Policies: Actions, Intentions and Perceived Effectiveness., 2007,, 203-224.		0

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109	Europe's City Regions Competitiveness: Growth Regulation and Periâ€urban Land Management ― Edited NATHALIE BERTRAND & VOLKER KREIBICH. Tijdschrift Voor Economische En Sociale Geografie, 2008, 99, 513-514.	1.2	O
110	Applying public-private partnership to subway construction in China: What is the evidence?., 2008,,.		0
111	Planning Policy Transfer to and from the Netherlands. Regions, 2014, 296, 21-23.	0.1	O
112	Special issue on global transitions of urban mobility and land use. Land Use Policy, 2020, 91, 104425.	2.5	0
113	Climate Change, Sustainability and Urban Policy: Examining the Validity and Function of Best Practices. Climate Change Management, 2013, , 243-258.	0.6	O
114	The temporality of on-street parking $\hat{a} \in ``exploring the role of land-use mix and change on parking dynamics. Environment and Planning B: Urban Analytics and City Science, 0, , 239980832211129.$	1.0	0