Debbie Hopkins

List of Publications by Year
in descending order

68	2,050	201674	265206
papers	citations	27 h-index	42 g-index

70	70	70	1962
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Travel discontinuities, enforced holidaying-at-home and alternative leisure travel futures after COVID-19. Tourism Geographies, 2023, 25, 615-633.	4.0	14
2	Reconfiguring Aviation for a Climate-Safe Future: Are Airlines Sending the Wrong Message?. Journal of Travel Research, 2022, 61, 1458-1473.	9.0	15
3	The Rich Kids of Instagram: Luxury Travel, Transport Modes, and Desire. Journal of Travel Research, 2022, 61, 1479-1494.	9.0	13
4	Adolescentsâ€™ perceptions of walking and cycling to school differ based on how far they live from school. Journal of Transport and Health, 2022, 24, 101316.	2.2	17
5	Academic Aeromobility in the Global Periphery. , 2022, , 185-207.		2
6	Relationships Between Physical Activity, Boredom Proneness, and Subjective Well-Being Among U.K. Adults During the COVID-19 Pandemic. Journal of Sport and Exercise Psychology, 2022, , 1-9.	1.2	9
7	Recruiting research participants for transport research: Reflections from studies on autonomous vehicles in the UK. Journal of Transport Geography, 2022, 102, 103377.	5.0	3
8	Whose jobs face transition risk in Alberta? Understanding sectoral employment precarity in an oil-rich Canadian province. Climate Policy, 2022, 22, 1016-1032.	5.1	5
9	Taking the bus? Barriers and facilitators for adolescent use of public buses to school. Travel Behaviour & Society, 2021, 22, 48-58.	5.0	19
10	Determinants of physical activity among adults in the United Kingdom during the COVIDâ€19 pandemic: The DUKâ€COVID study. British Journal of Health Psychology, 2021, 26, 588-605.	3.5	74
11	Adolescents and their aspirations for private car-based transport. Transportation, 2021, 48, 67-93.	4.0	12
12	New Dimensions of Vulnerability to Energy and Transport Poverty. Joule, 2021, 5, 3-7.	24.0	58
13	Talking about automated vehicles: What do levels of automation do?. Technology in Society, 2021, 64, 101488.	9.4	39
14	Crises and tourism mobilities. Journal of Sustainable Tourism, 2021, 29, 1423-1435.	9.2	9
15	All work and no play? Autonomous vehicles and non-commuting journeys. Transport Reviews, 2021, 41, 456-477.	8.8	12
16	A spatial whole systems justice approach to sustainability transitions. Environmental Innovation and Societal Transitions, 2021, 41, 110-112.	5.5	11
17	Gender discourses in academic mobility. Gender, Work and Organization, 2020, 27, 149-165.	4.7	24
18	Not more but different: A comment on the transitions research agenda. Environmental Innovation and Societal Transitions, 2020, 34, 4-6.	5.5	28

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19	Sustainable mobility at the interface of transport and tourism. Journal of Sustainable Tourism, 2020, 28, 129-143.	9.2	36
20	Solar electricity cultures: Household adoption dynamics and energy policy in Switzerland. Energy Research and Social Science, 2020, 63, 101395.	6.4	34
21	Implications of attending the closest school on adolescentsâ€™ physical activity and car travel in Dunedin, New Zealand. Journal of Transport and Health, 2020, 18, 100900.	2.2	11
22	Shadowcasting tourism knowledge through media: Self-driving sex cars?. Annals of Tourism Research, 2020, 85, 103061.	6.4	1
23	Competing tensions: Active transport to school, school choice and policy making. Journal of Transport and Health, 2020, 18, 100908.	2.2	6
24	Sociodemographic and Built Environment Associates of Travel to School by Car among New Zealand Adolescents: Meta-Analysis. International Journal of Environmental Research and Public Health, 2020, 17, 9138.	2.6	6
25	Imagining sustainable energy and mobility transitions: Valence, temporality, and radicalism in 38 visions of a low-carbon future. Social Studies of Science, 2020, 50, 642-679.	2.5	38
26	Built environment changes and active transport to school among adolescents: BEATS Natural Experiment Study protocol. BMJ Open, 2020, 10, e034899.	1.9	11
27	A constructive role for social science in the development of automated vehicles. Transportation Research Interdisciplinary Perspectives, 2020, 6, 100133.	2.7	37
28	Differences in parental perceptions of walking and cycling to high school according to distance. Transportation Research Part F: Traffic Psychology and Behaviour, 2020, 71, 238-249.	3.7	35
29	An analysis of ways to decarbonize conference travel after COVID-19. Nature, 2020, 583, 356-359.	27.8	159
30	The work-sociology of academic aeromobility at remote institutions. Mobilities, 2019, 14, 612-631.	3.8	33
31	Can we fly less? Evaluating the â€˜necessityâ€™ of air travel. Journal of Air Transport Management, 2019, 81, 101722.	4.5	105
32	Practising academic mobilities: Bodies, networks and institutional rhythms. Geographical Journal, 2019, 185, 472-484.	3.1	26
33	Climate change and world heritage: a cross-border analysis of the Sundarbans (Bangladeshâ€“India). Journal of Policy Research in Tourism, Leisure and Events, 2019, 11, 196-219.	4.0	8
34	Autonomous vehicles and the future of urban tourism. Annals of Tourism Research, 2019, 74, 33-42.	6.4	115
35	Deep interventions for a sustainable transport future. Transportation Research, Part D: Transport and Environment, 2018, 61, 356-372.	6.8	46
36	â€œI wanted to go hereâ€¦ Adolescentsâ€™ perspectives on school choice. Journal of School Choice, 2018, 12, 98-122.	0.8	15

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37	Shared mobility in a MÄori community. Kotuitui: New Zealand Journal of Social Sciences Online, 2018, 13, 233-245.	0.9	5
38	Automated Mobility Transitions: Governing Processes in the UK. Sustainability, 2018, 10, 956.	3.2	41
39	Exploring stability and change in transport systems: combining Delphi and system dynamics approaches. Transportation, 2017, 44, 789-805.	4.0	16
40	Enrolling in the Closest School or Not? Implications of school choice decisions for active transport to school. Journal of Transport and Health, 2017, 6, 347-357.	2.2	47
41	A tale of two New Zealand cities: Cycling to school among adolescents in Christchurch and Dunedin. Transportation Research Part F: Traffic Psychology and Behaviour, 2017, 49, 205-214.	3.7	19
42	Adolescents' perceptions of cycling versus walking to school: Understanding the New Zealand context. Journal of Transport and Health, 2017, 4, 294-304.	2.2	78
43	Destabilising automobility? The emergent mobilities of generation Y. Ambio, 2017, 46, 371-383.	5.5	30
44	Perceptions of cycling among high school students and their parents. International Journal of Sustainable Transportation, 2017, 11, 342-356.	4.1	57
45	Built Environment and Active Transport to School (BEATS) Study: protocol for a cross-sectional study. BMJ Open, 2016, 6, e011196.	1.9	42
46	National parks policy and planning: a comparative analysis offriluftsliv(Norway) and thedual mandate(New Zealand). Journal of Policy Research in Tourism, Leisure and Events, 2016, 8, 146-175.	4.0	8
47	The replication and reduction of automobility: Findings from Aotearoa New Zealand. Journal of Transport Geography, 2016, 56, 92-101.	5.0	30
48	Can environmental awareness explain declining preference for car-based mobility amongst generation Y? A qualitative examination of learn to drive behaviours. Transportation Research, Part A: Policy and Practice, 2016, 94, 149-163.	4.2	31
49	Change trends in urban freight delivery: A qualitative inquiry. Geoforum, 2016, 74, 158-170.	2.5	19
50	Academic mobility in the Anthropocene era: a comparative study of university policy at three New Zealand institutions. Journal of Sustainable Tourism, 2016, 24, 376-397.	9.2	45
51	Low Carbon Mobility, Urgent futures and radical transitions. , 2016, , .		1
52	Transitioning to Low Carbon Mobility. , 2016, , .		0
53	Conceptualizing transport transitions: Energy Cultures as an organizing framework. Wiley Interdisciplinary Reviews: Energy and Environment, 2015, 4, 354-364.	4.1	24
54	The energy cultures framework: Exploring the role of norms, practices and material culture in shaping energy behaviour in New Zealand. Energy Research and Social Science, 2015, 7, 117-123.	6.4	120

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55	The perceived risks of local climate change in Queenstown, New Zealand. Current Issues in Tourism, 2015, 18, 947-965.	7.2	26
56	Country comparisons. Nature Climate Change, 2015, 5, 975-976.	18.8	7
57	Climate change and Aotearoa New Zealand. Wiley Interdisciplinary Reviews: Climate Change, 2015, 6, 559-583.	8.1	26
58	No time for smokescreen skepticism: A rejoinder to Shani and Arad. Tourism Management, 2015, 47, 341-347.	9.8	19
59	Denying bogus skepticism in climate change and tourism research. Tourism Management, 2015, 47, 352-356.	9.8	24
60	Applying a Comprehensive Contextual Climate Change Vulnerability Framework to New Zealandâ€™s Tourism Industry. Ambio, 2015, 44, 110-120.	5.5	13
61	Built Environment and Active Transport to School (BEATS) Study: Multidisciplinary and Multi-Sector		