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User decision-making in transitions to electrified, autonomous, shared or reduced mobility

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#	Paper	IF	Citations
42	The cultural barriers to a low-carbon future: A review of six mobility and energy transitions across 28 countries. <i>Renewable and Sustainable Energy Reviews</i> , 2020 , 119, 109569	16.2	50
41	Preface. <i>Advances in Transport Policy and Planning</i> , 2020 , xiii-xxvi	1.9	1
40	Is it who you are or what you do? Insights for Mobility as a Service from research on a car club. <i>Research in Transportation Business and Management</i> , 2020 , 100597	2.8	0
39	Buying an electric car: A rational choice or a norm-directed behavior?. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2020 , 73, 236-258	4.5	12
38	Automobilities after SARS-CoV-2: A Socio-Technical Perspective. <i>Sustainability</i> , 2020 , 12, 5978	3.6	10
37	Drivers for utilizing pooled-use automated vehicles—Empirical insights from Switzerland. 2020 ,		
36	The ultimate smart mobility combination for sustainable transport? A case study on shared electric automated mobility initiatives in the Netherlands. <i>Transportation Research Interdisciplinary Perspectives</i> , 2020 , 5, 100129	7.3	7
35	Autonomous vehicles: who will use them, and will they share?. <i>Transportation Planning and Technology</i> , 2020 , 43, 343-364	1.6	14
34	Creating a qualitative typology of electric vehicle driving: EV journey-making mapped in a chronological framework. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2020 , 69, 159-186	4.5	5
33	The role of shared autonomous vehicle systems in delivering smart urban mobility: A systematic review of the literature. <i>International Journal of Sustainable Transportation</i> , 2021 , 15, 731-748	3.6	33
32	Framework for the potential userbase of mobility as a service. <i>Research in Transportation Business and Management</i> , 2021 , 39, 100583	2.8	5
31	Autonomous vehicles in the smart city era: An empirical study of adoption factors important for millennials. <i>International Journal of Information Management</i> , 2021 , 58, 102050	16.4	41
30	Autonomous Vehicles Adoption as a Facilitator of Driving and Usage Patterns—Change. <i>Eurasian Studies in Business and Economics</i> , 2021 , 151-166	0.2	
29	Demand side climate change mitigation actions and SDGs: literature review with systematic evidence search. <i>Environmental Research Letters</i> , 2021 , 16, 043003	6.2	7
28	Conceptualizing the Role of Individual Agency in Mobility Transitions: Avenues for the Integration of Sociological and Psychological Perspectives. <i>Frontiers in Psychology</i> , 2021 , 12, 623652	3.4	2
27	Between stability and change: Tensions in the Norwegian electric mobility transition. <i>Social Studies of Science</i> , 2021 , 51, 895-913	2.4	2
26	Shared mobility adoption from 2016 to 2018 in the Greater Toronto and Hamilton Area: Demographic or geographic diffusion?. <i>Journal of Transport Geography</i> , 2021 , 96, 103197	5.2	0

25	Behaviour change to address climate change. <i>Current Opinion in Psychology</i> , 2021 , 42, 76-81	6.2	21
24	Consumer intentions for alternative fuelled and autonomous vehicles: A segmentation analysis across six countries. <i>Transportation Research, Part D: Transport and Environment</i> , 2020 , 79, 102243	6.4	23
23	E-scooter regulation: The micro-politics of market-making for micro-mobility in Bergen. <i>Environmental Innovation and Societal Transitions</i> , 2021 , 40, 461-473	7.6	4
22	Toward smart and sustainable traffic solutions: a case study of the geography of transitions in urban logistics. <i>Sustainability: Science, Practice, and Policy</i> , 2020 , 16, 353-366	6.8	2
21	Automotive Sector Moving Towards Mobility Companies. <i>Advances in Marketing, Customer Relationship Management, and E-services Book Series</i> , 2020 , 343-358	0.3	
20	The Mobility Industry Trends Through the Lens of the Social Analysis: A Multi-Level Perspective Approach. <i>SAGE Open</i> , 2022 , 12, 215824402110691	1.5	1
19	The interconnected dynamics of social practices and their implications for transformative change: A review. <i>Sustainable Production and Consumption</i> , 2022 , 31, 603-614	8.2	1
18	Choices of Potential Car Buyers Regarding Alternative Fuel Vehicles in South Korea: A Discrete Choice Modeling Approach. <i>Sustainability</i> , 2022 , 14, 5360	3.6	0
17	How sustainable are urban transport services? A comparison of MaaS and UCC. <i>Research in Transportation Business and Management</i> , 2022 , 100829	2.8	4
16	Life events and their association with changes in the frequency of transport use in a large UK sample. <i>Travel Behaviour & Society</i> , 2022 , 28, 273-287	5.3	1
15	Automated Vehicles: Use, Share, Own? Young Adults' Perceptions of Automated Vehicles. <i>Transportation Research Record</i> , 036119812210923	1.7	
14	Roundtrip, Free-Floating and Peer-to-Peer Carsharing: A Bayesian Behavioral Analysis. <i>SSRN Electronic Journal</i> ,	1	
13	Actor roles and public-private interaction in transitioning networks: the case of geofencing for urban freight transport in Sweden.		0
12	A New Aggregated Multi-Criteria Approach for Evaluation of the Autonomous Metro Systems' Performance in the European Countries. 2022 , 14, 2025		0
11	Choosing the Electric Car. 2022 , 97-115		0
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9	Electric Cars: The Future Technological Potential. 2022 , 191-210		0
8	Autonomous Vehicle Adoption in Developing Countries: Futurist Insights. 2022 , 15, 8464		0

- 7 Business models in times of disruption: The connected and autonomous vehicles (uncertain) domino effect. **2023**, 156, 113481
- 6 Roundtrip, free-floating and peer-to-peer carsharing: A Bayesian behavioral analysis. **2023**, 115, 103577
- 5 Shared mobility research: Looking through a paradox lens. **2023**, 133, 156-167
- 4 Do Residents Living in Transit-Oriented Development Station Catchment Areas Travel More Sustainably? The Impacts of Life Events. **2023**, 2023, 1-13
- 3 Behavioural norms or personal gains? An empirical analysis of commuters' intention to switch to multimodal mobility behaviour. **2023**, 170, 103620
- 2 Determinants of shared moped mode choice. **2023**, 3, 100053
- 1 Intelligent and Environmentally Friendly Solutions in Smart Cities Development: Empirical Evidence from Poland. **2023**, 6, 1202-1226