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Modeling electric vehicle adoption considering a latent travel pattern construct and charging infrastructure

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#	Paper	IF	Citations
27	Simultaneous estimation of battery electric vehicle adoption with endogenous willingness to pay. <i>ETransportation</i> , <b>2019</b> , 1, 100008	12.7	20
26	How much charging infrastructure do electric vehicles need? ?A review of the evidence and international comparison. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2019</b> , 77, 224-242	6.4	59
25	Analysis of the effect of charging needs on battery electric vehicle drivers' route choice behaviour: A case study in the Netherlands. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2020</b> , 78, 102206	6.4	22
24	Are Individuals' stated preferences for electric vehicles (EVs) consistent with real-world EV ownership patterns?. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2021</b> , 93, 102728	6.4	8
23	Who are less likely to vote for a low emission charging zone? Attitudes and adoption of hybrid and electric vehicles. <i>Transportation Research, Part A: Policy and Practice</i> , <b>2021</b> , 146, 29-43	3.7	1
22	Willingness to pay and attitudinal preferences of Indian consumers for electric vehicles. <i>Energy Economics</i> , <b>2021</b> , 100, 105340	8.3	10
21	Heterogeneous preferences for EVs: Evidence from Iran. <i>Renewable Energy</i> , <b>2022</b> , 181, 675-691	8.1	0
20	User Satisfaction Survey on Public Transport by a New PAHP Based Model. <i>Applied Sciences (Switzerland)</i> , <b>2021</b> , 11, 10256	2.6	4
19	Selected Aspects of Sustainable Mobility Reveals Implementable Approaches and Conceivable Actions. <i>Sustainability</i> , <b>2021</b> , 13, 12918	3.6	4
18	Plug-in electric vehicle diffusion in California: Role of exposure to new technology at home and work. <i>Transportation Research, Part A: Policy and Practice</i> , <b>2022</b> , 156, 133-151	3.7	1
17	Characterization of Load Centers for Electric Vehicles Based on Simulation of Urban Vehicular Traffic Using Geo-Referenced Environments. <i>Sustainability</i> , <b>2022</b> , 14, 3669	3.6	1
16	Analysis of the barriers to the adoption of zero-emission vehicles in Spain. <i>Transportation Research, Part A: Policy and Practice</i> , <b>2022</b> , 158, 19-43	3.7	1
15	How to support EV adoption: Tradeoffs between charging infrastructure investments and vehicle subsidies in California. <i>Energy Policy</i> , <b>2022</b> , 165, 112931	7.2	1
14	EV Technology Trends & Placement of Electric Vehicle Charging Station: A Review. <i>Lecture Notes in Electrical Engineering</i> , <b>2022</b> , 303-314	0.2	
13	How to accelerate the uptake of electric cars? Insights from a choice experiment. <i>Journal of Cleaner Production</i> , <b>2022</b> , 131774	10.3	1
12	Mathematical modelling of electric vehicle adoption: A systematic literature review. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2022</b> , 107, 103278	6.4	1
11	Advancements and Future Prospects of Electric Vehicle Technologies: A Comprehensive Review. <i>Complexity</i> , <b>2022</b> , 2022, 1-21	1.6	3

- 10 Energy Anxiety in Decentralized Electricity Markets: A Critical Review on EV Models. *Energies*, **2022**, 15, 5230 3.1 ○
- 9 Air quality as a game-changer: Pathways towards large-scale vehicle electrification in Australia. **2022**, 109, 103400 ○
- 8 A Comprehensive Review on the Integration of Electric Vehicles for Sustainable Development. **2022**, 2022, 1-26 ○
- 7 Examining Factors Affecting the Willingness of Rickshaw Operators to Adopt Battery Operated Rickshaws: The Case of Bhopal, India. 036119812211303 ○
- 6 Adoption of electric vehicles in a laggard, car-dependent nation: Investigating the potential influence of V2G and broader energy benefits on adoption. **2023**, 167, 103555 ○
- 5 Optimal Mileage of Electric Vehicles Considering Range Anxiety and Charging Times. **2023**, 14, 21 ○
- 4 Modeling vehicle-miles of travel accounting for latent heterogeneity. **2023**, ○
- 3 Preferences for zero-emission vehicle attributes: Comparing early adopters with mainstream consumers in California. **2023**, 135, 21-32 ○
- 2 Exploring the willingness of consumers to electrify their homes. **2023**, 338, 120791 ○
- 1 A comprehensive and policy-oriented model of the hydrogen vehicle fleet composition, applied to the UK market. ○