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Driven by change: Commercial drivers acceptance and efficiency perceptions of light-duty electric vehicle usage in Germany

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#	Paper	IF	Citations
30	A Structured Literature Review on Obsolete Electric Vehicles Management Practices. <i>Sustainability</i> , 2019 , 11, 6876	3.6	25
29	Adoption of alternative fuel vehicle fleets A theoretical framework of barriers and enablers. <i>Transportation Research, Part D: Transport and Environment</i> , 2020 , 88, 102558	6.4	8
28	Determinants of EVs adoption: a study on green behavior of consumers. <i>Smart and Sustainable Built Environment</i> , 2020 , 10, 125-137	3	4
27	Electric light commercial vehicles: Are they the sleeping giant of electromobility?. <i>Transportation Research, Part D: Transport and Environment</i> , 2020 , 86, 102421	6.4	25
26	Indirect Carbon Emissions and Energy Consumption Model for Electric Vehicles: Indian Scenario. <i>Integrated Environmental Assessment and Management</i> , 2020 , 16, 998-1007	2.5	7
25	Convolutional neural network Bagged decision tree: a hybrid approach to reduce electric vehicle driver range anxiety by estimating energy consumption in real-time. <i>Soft Computing</i> , 2021 , 25, 2399-2416	3.5	3
24	Strategy of Large-Scale Electric Vehicles Absorbing Renewable Energy Abandoned Electricity Based on Master-Slave Game. <i>IEEE Access</i> , 2021 , 9, 92473-92482	3.5	2
23	Electric light commercial vehicles for a cleaner urban goods distribution. Are they cost competitive?. <i>Research in Transportation Economics</i> , 2021 , 85, 101022	2.4	6
22	Effect of consumer environmental propensity and innovative propensity on intention to purchase electric vehicles: Applying an extended theory of planned behavior. <i>International Journal of Sustainable Transportation</i> , 1-15	3.6	3
21	Renewable fuels in commercial transportation: Identification of early adopter, user acceptance, and policy implications. <i>Case Studies on Transport Policy</i> , 2021 , 9, 1245-1260	2.7	2
20	What factors affect the public acceptance of new energy vehicles in underdeveloped regions? A case study of Gansu Province, China. <i>Journal of Cleaner Production</i> , 2021 , 318, 128432	10.3	2
19	Urban air mobility: A comprehensive review and comparative analysis with autonomous and electric ground transportation for informing future research. <i>Transportation Research Part C: Emerging Technologies</i> , 2021 , 132, 103377	8.4	12
18	Charged up? Preferences for Electric Vehicle Charging and Implications for Charging Infrastructure Planning. <i>SSRN Electronic Journal</i> ,	1	4
17	What drives adoption intention of electric vehicles in India? An integrated UTAUT model with environmental concerns, perceived risk and government support. <i>Research in Transportation Business and Management</i> , 2021 , 100730	2.8	5
16	The impact of E-bus satisfaction on driving behaviour: A questionnaire-based study on E-bus drivers. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2021 , 83, 238-251	4.5	0
15	Electrifying California fleets: Investigating light-duty vehicle purchase decisions. <i>Transportation Research Interdisciplinary Perspectives</i> , 2022 , 13, 100532	7.3	0
14	Elektromobilit zentraler Baustein der Verkehrswende. 2022 , 1-28		

13	Eliciting attitudinal factors affecting the continuance use of E-scooters: An empirical study in Chicago. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2022 , 87, 87-101	4.5	1
12	Upgrading of academic database: acceptance or resistance. 2021 ,		
11	Analysing Critical Factors for Electric Vehicle Adoption in India: A Critic Based Tam Approach. <i>SSRN Electronic Journal</i> ,	1	
10	A system for electric vehicle's energy-aware routing in a transportation network through real-time prediction of energy consumption. <i>Complex & Intelligent Systems</i> , 1	7.1	0
9	Designing Better Public Transport: Understanding Mode Choice Preferences Following the COVID-19 Pandemic. <i>Sustainability</i> , 2022 , 14, 5952	3.6	1
8	City logistics: Challenges and opportunities for technology providers. <i>Journal of Urban Mobility</i> , 2022 , 2, 100020		2
7	Analysing Factors for Electric Vehicle Adoption in India: Critic - Tam Approach. <i>SSRN Electronic Journal</i> ,	1	
6	The impact of UK financial incentives on the adoption of electric fleets: The moderation effect of GDP change. <i>Transportation Research, Part A: Policy and Practice</i> , 2022 , 161, 200-220	3.7	
5	Elektromobilität: zentraler Baustein der Verkehrswende. 2022 , 645-672		
4	The effects of low-carbon pilot policy on technological innovation: Evidence from prefecture-level data in China. 2022 , 183, 121955		4
3	Understanding Long-Term Intention for Micromobility: Insight from Shared E-Scooters in Chicago. 2022 ,		1
2	Understanding the behavioral intention to use urban air autonomous vehicles. 2023 , 191, 122483		0
1	Applying the Extended Technology Acceptance Model to Explore Taiwan's Generation Z's Behavioral Intentions toward Using Electric Motorcycles. 2023 , 15, 3787		0