

CITATION REPORT

List of articles citing

All plug-in electric vehicles are not the same:
Predictors of preference for a plug-in hybrid versus a
battery-electric vehicle

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Environment, 2018, 65, 1-13.

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#	Paper	IF	Citations
57	. 2018,		1
56	Technology: A Necessary but Not Sufficient Condition for Future Personal Mobility. <i>Sustainability</i> , 2018 , 10, 4141	3.6	6
55	Evaluating Fuel Tax Revenue Impacts of Electric Vehicle Adoption in Virginia Counties: Application of a Bivariate Linear Mixed Count Model. <i>Transportation Research Record</i> , 2019 , 2673, 548-561	1.7	1
54	Nachhaltige Dienstleistungsinnovationen in der Logistik. 2019 ,		2
53	Safety and reliability evaluation for electric vehicles in modern power system networks. 2019 , 389-404		3
52	Integration of solar energy in electrical, hybrid, autonomous vehicles: a technological review. <i>SN Applied Sciences</i> , 2019 , 1, 1	1.8	12
51	Revisiting An unpopular essay on transportation: The outcomes of old myths and the implications of new technologies for the sustainability of transport. <i>Journal of Transport Geography</i> , 2019 , 81, 102535 ^{5.2}	5.2	13
50	Stochastic Management of Bidirectional Electric Vehicles: The Case of an Electric Vehicles Aggregator. 2019 ,		
49	Expert perceptions of enhancing grid resilience with electric vehicles in the United States. <i>Energy Research and Social Science</i> , 2019 , 57, 101241	7.7	17
48	Consumer intentions to purchase battery electric vehicles in Korea. <i>Energy Policy</i> , 2019 , 132, 736-743	7.2	18
47	Electric Vehicles Aggregation in Market Environment: A Stochastic Grid-to-Vehicle and Vehicle-to-Grid Management. <i>IFIP Advances in Information and Communication Technology</i> , 2019 , 343-352 ^{0.5}	0.5	0
46	Analysing online behaviour to determine Chinese consumers preferences for electric vehicles. <i>Journal of Cleaner Production</i> , 2019 , 229, 244-255	10.3	37
45	Evolution of plug-in electric vehicle demand: Assessing consumer perceptions and intent to purchase over time. <i>Transportation Research, Part D: Transport and Environment</i> , 2019 , 70, 94-111	6.4	31
44	A Review of State of Health Estimation of Energy Storage Systems: Challenges and Possible Solutions for Futuristic Applications of Li-Ion Battery Packs in Electric Vehicles. <i>Journal of Electrochemical Energy Conversion and Storage</i> , 2019 , 16,	2	38
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40	Status and future perspectives of reliability assessment for electric vehicles. <i>Reliability Engineering and System Safety</i> , 2019 , 183, 1-16	6.3	43
39	Latent demand for zero-emissions vehicles in Canada (Part 1): Insights from a design space exercise. <i>Transportation Research, Part D: Transport and Environment</i> , 2019 , 67, 51-66	6.4	10
38	The effect of information overload on the intention of consumers to adopt electric vehicles. <i>Transportation</i> , 2020 , 47, 2067-2086	4	5
37	Smart Transportation for All? A Typology of Recent U.S. Smart Transportation Projects in Midsized Cities. <i>Annals of the American Association of Geographers</i> , 2020 , 110, 547-558	2.6	9
36	Public support for supply-focused transport policies: Vehicle emissions, low-carbon fuels, and ZEV sales standards in Canada and California. <i>Transportation Research, Part A: Policy and Practice</i> , 2020 , 141, 98-115	3.7	7
35	A review and simple meta-analysis of factors influencing adoption of electric vehicles. <i>Transportation Research, Part D: Transport and Environment</i> , 2020 , 86, 102436	6.4	38
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29	Battery Electric Vehicle adoption in regions without strong policies. <i>Transportation Research, Part D: Transport and Environment</i> , 2021 , 90, 102615	6.4	16
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23	Analyzing Prospective Owners' Choice Decision towards Plug-in Hybrid Electric Vehicles in Urban India: A Stated Preference Discrete Choice Experiment. <i>Sustainability</i> , 2021 , 13, 7725	3.6	2

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19	Variability in Measured Real-World Operational Energy Use and Emission Rates of a Plug-In Hybrid Electric Vehicle. <i>Energies</i> , 2020 , 13, 1140	3.1	12
18	Public acceptance of electric roadways: The case of Los Angeles, California. <i>International Journal of Sustainable Transportation</i> , 1-25	3.6	0
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16	Do early adopters pass on convenience? Access to and intention to use geographically convenient hydrogen stations in California. <i>International Journal of Hydrogen Energy</i> , 2021 , 47, 2708-2708	6.7	1
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14	Paving the way for autonomous Vehicles: Understanding autonomous vehicle adoption and vehicle fuel choice under user heterogeneity. <i>Transportation Research, Part A: Policy and Practice</i> , 2021 , 154, 364-398	3.7	2
13	Shadow Casting Influence on Solar Panel Locations and Configurations for an Electric Scooter (Scuddy).		
12	Cheaper or eco-friendly cars: What do consumers prefer? An experimental study on individual and social preferences. <i>Ecological Economics</i> , 2022 , 193, 107323	5.6	1
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7	To Purchase or Lease: Investigating the finance decision of plug-in electric vehicle owners in California.		0
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- 3 How social interaction induce energy-saving behaviors in buildings: Interpersonal & passive interactions v.s. public & active interactions. **2023**, 106515
- 2 Key Factors Influencing Electric Vehicle Purchase Decisions by Consumers: An Empirical Study of Indian Consumers. **2023**, 449-464
- 1 Electric vehicle subsidies: Time to accelerate or pump the brakes?. **2023**, 120, 106641