

# CITATION REPORT

List of articles citing

**Public charging infrastructure for plug-in electric vehicles: What is it worth?**

**DOI: 10.1016/j.trd.2019.11.011**

**Transportation Research, Part D: Transport and Environment, 2020, 78, 102182.**

**Source:** <https://exaly.com/paper-pdf/75232180/citation-report.pdf>

**Version:** 2024-04-20

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
47	Prospects for a Highly Electric Road Transportation Sector in the USA. <i>Current Sustainable/Renewable Energy Reports</i> , <b>2020</b> , 7, 84-93	2.8	5
46	Evaluating public acceptance of autonomous delivery robots during COVID-19 pandemic. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2020</b> , 89, 102600	6.4	45
45	Raceways, rebates, and retrofits: an exploration of several American cities policies to facilitate electric vehicle purchase and usage. <i>International Journal of Urban Sustainable Development</i> , <b>2020</b> , 1-11	2.6	0
44	The role of infrastructure to enable and support electric drive vehicles: A Transportation Research Part D Special Issue. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2020</b> , 89, 102609	6.4	2
43	Levelized Cost of Charging Electric Vehicles in the United States. <i>Joule</i> , <b>2020</b> , 4, 1470-1485	27.8	26
42	Integrated planning of static and dynamic charging infrastructure for electric vehicles. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2020</b> , 83, 102331	6.4	13
41	The role of charging and refuelling infrastructure in supporting zero-emission vehicle sales. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2020</b> , 81, 102275	6.4	20
40	Speed Limit Induced CO2 Reduction on Motorways: Enhancing Discussion Transparency through Data Enrichment of Road Networks. <i>Sustainability</i> , <b>2021</b> , 13, 395	3.6	2
39	Designing Electric Vehicle Incentives to Meet Emissions Reduction Targets. <i>SSRN Electronic Journal</i> ,	1	
38	Solar-Powered Charging Networks for Electric Vehicles. <i>Energies</i> , <b>2021</b> , 14, 966	3.1	5
37	A Comprehensive Review on Developments in Electric Vehicle Charging Station Infrastructure and Present Scenario of India. <i>Sustainability</i> , <b>2021</b> , 13, 2396	3.6	9
36	The rise of electric vehicles 2020 status and future expectations. <i>Progress in Energy</i> , <b>2021</b> , 3, 022002	7.7	35
35	Simulating the Evolution of Business Models for Electricity Recharging Infrastructure Development by 2030: A Case Study for Greece. <i>Energies</i> , <b>2021</b> , 14, 2345	3.1	2
34	Environmental and economic impact of electric vehicle adoption in the U.S. <i>Environmental Research Letters</i> , <b>2021</b> , 16, 045011	6.2	6
33	Behavioral and technology implications of electromobility on household travel emissions. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2021</b> , 94, 102792	6.4	1
32	Electric vehicle charging network in Europe: An accessibility and deployment trends analysis. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2021</b> , 94, 102813	6.4	15
31	Dispatch management of portable charging stations in electric vehicle networks. <i>ETransportation</i> , <b>2021</b> , 8, 100112	12.7	6

30	Could fast battery charging effectively mitigate range anxiety in electric vehicle usage? Evidence from large-scale data on travel and charging in Beijing. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2021</b> , 95, 102840	6.4	7
29	Evaluating the development of transport technologies in European research and innovation projects between 2007 and 2020. <i>Research in Transportation Economics</i> , <b>2021</b> , 101113	2.4	2
28	Electric-vehicle energy management and charging scheduling system in sustainable cities and society. <i>Sustainable Cities and Society</i> , <b>2021</b> , 71, 102990	10.1	10
27	Assessment of electric vehicle repurchase intention: A survey-based study on the Norwegian EV market. <i>Transportation Research Interdisciplinary Perspectives</i> , <b>2021</b> , 11, 100439	7.3	6
26	Environmental impacts of extreme fast charging. <i>Environmental Research Letters</i> , <b>2020</b> , 15, 094060	6.2	7
25	Public charging infrastructure and electric vehicles in Norway. <i>Energy Policy</i> , <b>2022</b> , 160, 112660	7.2	7
24	Selected Aspects of Sustainable Mobility Reveals Implementable Approaches and Conceivable Actions. <i>Sustainability</i> , <b>2021</b> , 13, 12918	3.6	4
23	Pricing-based Distributed Control of Fast EV Charging Stations Operating Under Cold Weather. <i>IEEE Transactions on Transportation Electrification</i> , <b>2021</b> , 1-1	7.6	1
22	Modelling electric vehicle purchase intention among generation Y consumers in Malaysia. <i>Research in Transportation Business and Management</i> , <b>2022</b> , 100784	2.8	5
21	Could Petrol Stations Play a Key Role in Transport Electrification? A GIS-based Coverage Maximization of Fast EV Chargers in Urban Environment. <i>IEEE Access</i> , <b>2022</b> , 1-1	3.5	0
20	An integrated optimization platform for spatial-temporal modeling of electric vehicle charging infrastructure. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2022</b> , 104, 103177	6.4	0
19	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
18	Designing electric vehicle incentives to meet emission reduction targets. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2022</b> , 107, 103320	6.4	2
17	Reinforcement Learning-based Placement of Charging Stations in Urban Road Networks. <b>2022</b> ,		0
16	An in-depth analysis of electric vehicle charging station infrastructure, policy implications, and future trends. <b>2022</b> , 8, 11504-11529		3
15	In-Depth Analysis of Various Aspects of Charging Station Infrastructure for Electric Vehicle. <b>2022</b> , 265-293		0
14	Open Research Issues of Battery Usage for Electric Vehicles. <b>2023</b> , 765-778		0
13	Charging needs for electric semi-trailer trucks. <b>2022</b> , 2, 100038		0

- |    |   |   |
|----|---|---|
| 12 | Empirical Analysis of the User Needs and the Business Models in the Norwegian Charging Infrastructure Ecosystem. <b>2022</b> , 13, 185  | 0 |
| 11 | Are consumers in China's major cities happy with charging infrastructure for electric vehicles?. <b>2022</b> , 327, 120082  | 1 |
| 10 | Measures to Resolve Range Anxiety in Electric Vehicle Users.  | 0 |
| 9  | Preparation of yolk-shell urchin-like porous Co <sub>3</sub> O <sub>4</sub> /NiO@C microspheres with excellent lithium storage performance.   | 0 |
| 8  | Optimal design of pure battery electric bus system on the grid network. 1-34  | 0 |
| 7  | Effects of expanding electric vehicle charging stations in California on the housing market.  | 0 |
| 6  | An experimental analysis of consumer preferences towards public charging infrastructure. <b>2023</b> , 116, 103626  | 0 |
| 5  | Exploring the willingness of consumers to electrify their homes. <b>2023</b> , 338, 120791  | 0 |
| 4  | Value of different electric vehicle charging facility types under different availability situations: A South Korean case study of electric vehicle and internal combustion engine vehicle owners. <b>2023</b> , 174, 113436 | 0 |
| 3  | Assessing the willingness of Australian households for adopting home charging stations for electric vehicles. <b>2023</b> , 148, 104034   | 0 |
| 2  | Falling short in 2030: Simulating battery-electric vehicle adoption behaviour in the Netherlands. <b>2023</b> , 97, 102968  | 0 |
| 1  | Charging forward: deploying EV infrastructure for Uber and Lyft in California.  | 0 |