

# CITATION REPORT

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**Pricing indirect emissions accelerates low-carbon transition of US light vehicle sector**

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**Nature Communications, 2021, 12, 7121.**

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#	Paper	IF	Citations
15	Air pollution scenario analyses of fleet replacement strategies to accomplish reductions in criteria air pollutants and 74 VOCs over India. <i>Atmospheric Environment: X</i> , <b>2022</b> , 13, 100150	2.8	3
14	Sustaining chemistry.. <i>Nature Chemistry</i> , <b>2022</b> , 14, 477-479	17.6	0
13	Impacts of the Large-Scale Use of Passenger Electric Vehicles on Public Health in 30 U.S. Metropolitan Areas. <i>SSRN Electronic Journal</i> ,	1	
12	A Control Strategy for Improving Resiliency of an DC Fast Charging EV System. <b>2022</b> ,		
11	Porous coordination polymer-based composite membranes for high-temperature polymer exchange membrane fuel cells. <i>Matter</i> , <b>2022</b> , 5, 2031-2053	12.7	0
10	Carbon neutrality of China's passenger car sector requires coordinated short-term behavioral changes and long-term technological solutions. <b>2022</b> , 5, 875-891		0
9	The role of asymmetric prediction losses in smart charging of electric vehicles. <b>2022</b> , 143, 108486		
8	The Current Situation of the Rare-Earth Material Usage in the Field of Electromobility. <b>2023</b> , 493-504		0
7	High Concentration Heightens Risk for Power Lithium-ion Battery Supply Chains Globally.		0
6	Impacts of the large-scale use of passenger electric vehicles on public health in 30 US. metropolitan areas. <b>2023</b> , 173, 113100		0
5	A Comprehensive Sustainability Assessment of Battery Electric Vehicles, Fuel Cell Electric Vehicles, and Internal Combustion Engine Vehicles through a Comparative Circular Economy Assessment Approach. <b>2023</b> , 15, 171		1
4	Effect of Mg on Inclusion and High Cycle Fatigue Behavior in Titanium Microalloyed Beam Steel. <b>2023</b> , 13, 760		0
3	On the pursuit of emissions-free clean mobility [Electric vehicles versus e-fuels. <b>2023</b> , 875, 162688		0
2	Trade-off between critical metal requirement and transportation decarbonization in automotive electrification. <b>2023</b> , 14,		0
1	High concentration from resources to market heightens risk for power lithium-ion battery supply chains globally.		0