

# CITATION REPORT

List of articles citing

## Life Cycle Assessment of Battery Electric and Internal Combustion Engine Vehicles Considering the Impact of Electricity Generation Mix: A Case Study in China

DOI: 10.3390/atmos13020252  
Atmosphere, 2022, 13, 252.

**Source:** <https://exaly.com/paper-pdf/125370988/citation-report.pdf>

**Version:** 2024-04-25

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
9	Environmental Impact Assessment and Classification of 48 V Plug-in Hybrids with Real-Driving Use Case Simulations. <i>Energies</i> , <b>2022</b> , 15, 2403	3.1	0
8	Rebound effect of carbon emissions of new energy vehicle consumption: a case study of Beijing.		
7	The role of distinct electricity sources on pollution abatement: Evidence from a wide global panel. <i>10</i> ,		1
6	Update on the Life-Cycle GHG Emissions of Passenger Vehicles: Literature Review and Harmonization. <b>2022</b> , 15, 7163		0
5	Impact assessment of crude oil mix, electricity generation mix, and vehicle technology on road freight emission reduction in China.		0
4	Environmental and energy impacts of battery electric and conventional vehicles: A study in Sweden under recycling scenarios. <b>2022</b> , 100083		0
3	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
2	Cradle-to-Grave Lifecycle Analysis of Greenhouse Gas Emissions of Light-Duty Passenger Vehicles in China: Towards a Carbon-Neutral Future. <b>2023</b> , 15, 2627		0
1	Life Cycle Climate Performance of MAC Systems in Battery Electric Vehicles.		0