

# Pristina electric vehicle adoption

Can extended theory of planned behaviour predict adoption intention of electric vehicles?

Using extended theory of planned behaviour (TPB) to predict adoption intention of electric vehicles in India. Environment, Development and Sustainability. <https://doi:10.1007/s10668-020-00602-7> 21. Shanmugavel, N., Balakrishnan, J. 2023. Influence of pro-environmental behaviour towards behavioural intention of electric vehicles.

Which drivers lead to adopting electric cars?

The findings showed that the main drivers would lead to adopting electric vehicles. In response to the first research question, it is important to note that environmental awareness, user attributes, barriers, and user awareness have a significant effect on the adoption of electric cars, including BEVs, PHEVs, and HEVs.

How can city planners improve EV adoption behavior?

Recognizing the reinforcing and balancing feedback loops in EV adoption behavior allows city planners to make informed decisions that optimize both public and private EV infrastructure, further advancing the transition to sustainable urban mobility. 5.3. Policy implications

What should policy-makers consider when adopting electric vehicles?

Policy-makers must consider the perspectives for future global electric vehicle adoption based on their benefits (e.g., not emitting pollutants, increasing energy security, decreasing fuel price fluctuations, and better performance). Various recommendations can be made to policy-makers.

The European Bank for Reconstruction and Development (EBRD) is providing a senior loan of up to EUR10 million under the Green Cities framework to Pristina (Kosovo). The loan will be ...

Regional disparities in infrastructure and economic development affect the adoption of electric cars, with low-income developing countries experiencing slow growth in electric vehicle ...

Kosovo, and particularly its bustling capital of Pristina, has long struggled with high levels of air pollution, especially in winter. So the country is looking into ways to reduce vehicle emissions ...

A subsequent Q& A session allowed attendees to engage in discussions about the feasibility and implementation of the proposed measures. The meeting concluded with a call to action for ...

04.10.2023. Pristina gets electric taxi fleet with EBRD and EU support Electric Mobility invests in green vehicles with EBRD loan and EU grant. Kosovo, and particularly its bustling capital of Pristina, has ...

Despite these projections, the current adoption rate of EVs in Kosovo remains low. It is highly important that Kosovo implements an enabling and supportive policy towards electric vehicle ...

This position paper explores the potential of Vehicle-to-Grid (V2G) technology, the current state of EV adoption in Kosovo, and the possibilities that EVs offer for transport and energy ...

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This study conducts a systematic literature review on electric vehicle (EV) adoption, mapping critical themes and presenting an integrated framework t...

The Global EV Outlook is an annual publication that reports on recent developments in electric mobility around the world. It is developed with the support of members of the Electric ...

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