## Electric vehicle adoption laayoune



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Boubker, O.; Lakhal, M.; Ait Yassine, Y.; Lotfi, H. Towards Sustainable Transport in the Moroccan Context: The Key Determinants of Electric Cars Adoption Intention. World Electr. Veh. J. 2024, 15, 136. https://doi/10.3390/wevj15040136

Boubker O, Lakhal M, Ait Yassine Y, Lotfi H. Towards Sustainable Transport in the Moroccan Context: The Key Determinants of Electric Cars Adoption Intention. World Electric Vehicle Journal. 2024; 15(4):136. https://doi/10.3390/wevj15040136

Boubker, Omar, Marwan Lakhal, Youssef Ait Yassine, and Hicham Lotfi. 2024. "Towards Sustainable Transport in the Moroccan Context: The Key Determinants of Electric Cars Adoption Intention" World Electric Vehicle Journal 15, no. 4: 136. https://doi/10.3390/wevj15040136

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