The International Journal of Life Cycle Assessment
https://doi.org/10.1007/s11367-025-02459-2

CORRECTION

Correction: Environmental impacts of battery electric light-duty vehicles using a dynamic life cycle assessment for qatar's transport system (2022 to 2050)

Abdulla Alishaq[1] · **Jasmin Cooper**[2] · **Jeremy Woods**[1] · **Onesmus Mwabonje**[1]

Correction: The International Journal of Life Cycle Assessment (2024) 30:110–120
https://doi.org/10.1007/s11367-024-02381-z

In this article, Table 3 contained a typo: The first row in this table is supposed to say "BEV" but rather it is saying "ICEV." This is the only mistake that needs changing. Basically, where it says "ICEV" in the first row should be replaced with "BEV."

The original article has been corrected.

The original article can be found online at https://doi.org/10.1007/s11367-024-02381-z.

✉ Abdulla Alishaq
a.alishaq19@imperial.ac.uk

[1] Centre for Environmental Policy, Imperial College London, London SW7 2AZ, UK

[2] Department of Chemical Engineering, Imperial College London, London SW7 2AZ, UK

Published online: 08 May 2025