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CORRECTION

Correction: Optimal coordinated control of hybrid AC/VSC-HVDC system integrated with DFIG via cooperative beetle antennae search algorithm

The *PLOS ONE* staff

The following information is missing from the Funding statement: This study was supported by the National Key R&D Program of China, 2016YFB0900600 [J.Hao] and the Technology Projects of State Grid Corporation of China, 52094017000W [J.Huang]. The publisher apologizes for the error.

Reference

1. Hao J, Huang J, Zhang A, Ai H, Zhang Q, Yang B (2020) Optimal coordinated control of hybrid AC/VSC-HVDC system integrated with DFIG via cooperative beetle antennae search algorithm. PLoS ONE 15(11): e0242316. https://doi.org/10.1371/journal.pone.0242316 PMID: 33206662

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