



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Frontiers Editorial Office,
✉ research.integrity@frontiersin.org

RECEIVED 19 December 2024
ACCEPTED 19 December 2024
PUBLISHED 23 December 2024

CITATION
Frontiers Editorial Office (2024) Expression of concern: Short-time photovoltaic output prediction method based on depthwise separable convolution visual geometry group-deep gate recurrent neural network. *Front. Energy Res.* 12:1548438. doi: 10.3389/fenrg.2024.1548438

COPYRIGHT
© 2024 Frontiers Editorial Office. This is an open-access article distributed under the terms of the [Creative Commons Attribution License \(CC BY\)](https://creativecommons.org/licenses/by/4.0/). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Expression of concern: Short-time photovoltaic output prediction method based on depthwise separable convolution visual geometry group-deep gate recurrent neural network

Frontiers Editorial Office*

An Expression of concern on

[Short-time photovoltaic output prediction method based on depthwise separable convolution visual geometry group-deep gate recurrent neural network](#)

by Zhang L, Zhao S, Zhao G, Wang L, Liu B, Na Z, Liu Z, Yu Z and He W (2024). *Front. Energy Res.* 12:1447116. doi: [10.3389/fenrg.2024.1447116](https://doi.org/10.3389/fenrg.2024.1447116)

With this notice, Frontiers states its awareness of concerns regarding the content of the article “Short-time photovoltaic output prediction method based on depthwise separable convolution visual geometry group-deep gate recurrent neural network” published on 1 August 2024. Our Research Integrity team will conduct an investigation in full accordance with our procedures. The situation will be updated as soon as the investigation is complete.