

## CORRECTION

# Correction: Parallel operated hybrid Arithmetic-Salp swarm optimizer for optimal allocation of multiple distributed generation units in distribution networks

**Zeeshan Memon Anjum, Dalila Mat Said, Mohammad Yusri Hassan, Zohaib Hussain Leghari, Gul Sahar**

The first author's name is spelled incorrectly. The correct name is: Zeeshan Anjum Memon.

The correct citation is: Memon ZA, Said DM, Hassan MY, Leghari ZH, Sahar G. (2022) Parallel operated hybrid Arithmetic-Salp swarm optimizer for optimal allocation of multiple distributed generation units in distribution networks. PLoS ONE 17(4): e0264958. <https://doi.org/10.1371/journal.pone.0264958>

## Reference

1. Anjum ZM, Said DM, Hassan MY, Leghari ZH, Sahar G. (2022) Parallel operated hybrid Arithmetic-Salp swarm optimizer for optimal allocation of multiple distributed generation units in distribution networks. PLoS ONE 17(4): e0264958. <https://doi.org/10.1371/journal.pone.0264958> PMID: 35417475



## OPEN ACCESS

**Citation:** Anjum ZM, Said DM, Hassan MY, Leghari ZH, Sahar G (2023) Correction: Parallel operated hybrid Arithmetic-Salp swarm optimizer for optimal allocation of multiple distributed generation units in distribution networks. PLoS ONE 18(11): e0294704. <https://doi.org/10.1371/journal.pone.0294704>

**Published:** November 15, 2023

**Copyright:** © 2023 Anjum et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.