



# Correction to: A hybrid deep neural network approach to estimate reference evapotranspiration using limited climate data

Gitika Sharma<sup>1</sup> · Ashima Singh<sup>1</sup> · Sushma Jain<sup>1</sup>

Received: 9 December 2021 / Accepted: 9 December 2021 / Published online: 30 December 2021  
© Springer-Verlag London Ltd., part of Springer Nature 2021

**Correction to:** *Neural Computing and Applications*  
<https://doi.org/10.1007/s00521-021-06661-9>

*Appl* **33**, 8017–8029 (2021). <https://doi.org/10.1007/s00521-020-05544-9>

Unfortunately, the reference no. 52 contains a typo in the original publication of the article.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The corrected reference should read as below:

“52. Çiçek, E., Gören, S. Smartphone power management based on ConvLSTM model. *Neural Comput &*

---

The original article can be found online at <https://doi.org/10.1007/s00521-021-06661-9>.

---

✉ Gitika Sharma  
gsharma60\_phd18@thapar.edu

<sup>1</sup> Department of Computer Science, Thapar Institute of Engineering and Technology, Patiala, India