CORRECTION



Correction to: A green energy research: forecasting of wind power for a cleaner environment using robust hybrid metaheuristic model

Alper Kerem¹ • Ali Saygin² · Rasoul Rahmani³

Published online: 19 October 2021

© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Environmental Science and Pollution Research https://doi.org/10.1007/s11356-021-16494-7

The correct Figures 10, 11, 12, 13 and 14 are modified in the original proof.

The Original article has been corrected.

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

The original article can be found online at https://doi.org/10.1007/s11356-021-16494-7.

☐ Alper Kerem alperkerem@ksu.edu.tr

Ali Saygin asaygin@gazi.edu.tr

Rasoul Rahmani rrahmani@swin.edu.au

- Department of Electrical Electronics Engineering, Engineering and Architecture Faculty, Kahramanmaraş Sütçü Imam University, K.Maraş, Turkey
- Department of Electrical Electronics Engineering, Faculty of Technology, Gazi University, Ankara, Turkey
- Faculty of Science, Eng. and Technology, Swinburne University of Technology, Melbourne, Australia

