

Erratum



Erratum: Mostafa et al. Potential Climate Change Impacts on Water Resources in Egypt. *Water* 2021, *13*, 1715

Soha M. Mostafa ¹, Osama Wahed ², Walaa Y. El-Nashar ², Samia M. El-Marsafawy ³, Martina Zeleňáková ⁴,*¹ and Hany F. Abd-Elhamid ^{2,5}

- ¹ Technical Office of General Administration of WR&I for El-Sharkia Governorate, Ministry of Water Resources and Irrigation, Zagazig 44519, Egypt; ahmed_marim@yahoo.com
- ² Department of Water and Water Structures Engineering, Faculty of Engineering, Zagazig University, Zagazig 44519, Egypt; ssalem070@gmail.com (O.W.); walaanashar@yahoo.com (W.Y.E.-N.); hany_farhat2003@yahoo.com (H.F.A.-E.)
- ³ Soils, Water & Environment Research Institute (SWERI), Agricultural Research Center (ARC), Giza 12112, Egypt; samiaelmarsafawy797@hotmail.com
- ⁴ Institute of Environmental Engineering, Faculty of Civil Engineering, Technical University of Košice, 04200 Košice, Slovakia
- ⁵ Center for Research and Innovation in Construction, Faculty of Civil Engineering, Technical University of Košice, 04200 Košice, Slovakia
- * Correspondence: martina.zelenakova@tuke.sk; Tel.: +421-55-602-4270

In the original article, there were mistakes in Figures 7 and 9 as published [1]. Figures 7 and 9 were duplicated in the published paper. The corrected Figures 7 and 9 appear below. The authors and editorial office would like to apologize for any inconvenience caused to the readers by these changes and state that the scientific conclusions are unaffected. The original article has been updated.



Figure 7. Average irrigation water requirements (IWR) for some main summer crops in Middle Egypt under current and climate change conditions over 30 years.



Citation: Mostafa, S.M.; Wahed, O.; El-Nashar, W.Y.; El-Marsafawy, S.M.; Zeleňáková, M.; Abd-Elhamid, H.F. Erratum: Mostafa et al. Potential Climate Change Impacts on Water Resources in Egypt. *Water* 2021, *13*, 1715. *Water* 2021, *13*, 1919. https:// doi.org/10.3390/w13141919

Received: 5 July 2021 Accepted: 6 July 2021 Published: 12 July 2021

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2021 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https:// creativecommons.org/licenses/by/ 4.0/).



Figure 9. Average irrigation water requirements (IWR) for some Nili crops in Middle Egypt under current and climate change conditions over 30 years.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. Mostafa, S.M.; Wahed, O.; El-Nashar, W.Y.; El-Marsafawy, S.M.; Zeleňáková, M.; Abd-Elhamid, H.F. Potential Climate Change Impacts on Water Resources in Egypt. *Water* **2021**, *13*, 1715. [CrossRef]