

Correction: Piscitelli et al. Adaptive Agricultural Strategies for Facing Water Deficit in Sweet Maize Production: A Case Study of a Semi-Arid Mediterranean Region. Water 2021, 13, 3285

Lea Piscitelli, Milica Colovic, Adel Aly, Mohamad Hamze, Mladen Todorovic, Vito Cantore, Rossella Albrizio

▶ To cite this version:

Lea Piscitelli, Milica Colovic, Adel Aly, Mohamad Hamze, Mladen Todorovic, et al.. Correction: Piscitelli et al. Adaptive Agricultural Strategies for Facing Water Deficit in Sweet Maize Production: A Case Study of a Semi-Arid Mediterranean Region. Water 2021, 13, 3285. Water, 2022, 14 (5), pp.679. 10.3390/w14050679. hal-03651171

HAL Id: hal-03651171 https://hal.inrae.fr/hal-03651171

Submitted on 25 Apr 2022

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers. L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.







Correction

Correction: Piscitelli et al. Adaptive Agricultural Strategies for Facing Water Deficit in Sweet Maize Production: A Case Study of a Semi-Arid Mediterranean Region. *Water* 2021, 13, 3285

Lea Piscitelli ^{1,*}, Milica Colovic ^{1,2}, Adel Aly ¹, Mohamad Hamze ^{1,3}, Mladen Todorovic ¹, Vito Cantore ⁴

- CIHEAM-Bari, Via Ceglie 9, 70010 Valenzano, Italy; m.colovic94@gmail.com (M.C.); aly@iamb.it (A.A.); mohamad.hamze@inrae.fr (M.H.); mladen@iamb.it (M.T.)
- Department of Soil, Plant and Food Sciences, University of Bari Aldo Moro, Via G. Amendola 165/a, 70126 Bari, Italy
- 3 CIRAD, CNRS, INRAE, TETIS, University of Montpellier, AgroParisTech, CEDEX 5, 34093 Montpellier, France
- Institute of Sciences of Food Production, National Research Council (CNR-ISPA), Via Amendola, 122/O, 70125 Bari, Italy; vito.cantore@ispa.cnr.it
- Institute for Agricultural and Forestry Systems in the Mediterranean, National Research Council (CNR-ISAFOM), Piazzale Enrico Fermi 1, 80055 Portici, Italy; rossella.albrizio@isafom.cnr.it
- * Correspondence: piscitelli@iamb.it

There was an error in the original publication [1]. Specifically, it was a typing error concerning seasonal irrigation volume values. A correction has been made to Section 2. Materials and Methods, Section 2.2. Experimental Design. The corrected paragraph is as follows:

Irrigation was supplied 8 and 12 times in 2019 and 2020, respectively, with the corresponding irrigation volumes during the crop growing cycle of 2811 and 2912 $\rm m^3~ha^{-1}$ in FI treatment, while half of these volumes were applied in DI treatment.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

Reference

1. Piscitelli, L.; Colovic, M.; Aly, A.; Hamze, M.; Todorovic, M.; Cantore, V.; Albrizio, R. Adaptive Agricultural Strategies for Facing Water Deficit in Sweet Maize Production: A Case Study of a Semi-Arid Mediterranean Region. *Water* **2021**, *13*, 3285. [CrossRef]



Citation: Piscitelli, L.; Colovic, M.; Aly, A.; Hamze, M.; Todorovic, M.; Cantore, V.; Albrizio, R. Correction: Piscitelli et al. Adaptive Agricultural Strategies for Facing Water Deficit in Sweet Maize Production: A Case Study of a Semi-Arid Mediterranean Region. *Water* 2021, 13, 3285. *Water* 2022, 14, 679. https://doi.org/ 10.3390/w14050679

Received: 24 January 2022 Accepted: 14 February 2022 Published: 22 February 2022

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



Copyright: © 2022 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/).