



# Correction: Evolution and sustainability of groundwater use from the Ica aquifers for the most profitable agriculture in Peru

Enrique Fernández-Escalante<sup>1</sup> · Stephen Foster<sup>2</sup> · Roberto Navarro-Benegas<sup>3</sup>

© Springer-Verlag GmbH Germany, part of Springer Nature 2024

**Correction: Hydrogeology Journal (2020) 28:2601-2612**  
<https://doi.org/10.1007/s10040-020-02203-0>

There are two corrections to the original article.

In Table 1, the units for Discharge should be million (M) m<sup>3</sup>.

In Table 2, the units for River flow should be Mm<sup>3</sup>.

The original article has been corrected.

**Acknowledgements** The author wish to thank Nick Hepworth for noticing these errors.

**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/s10040-020-02203-0>.

---

✉ Stephen Foster  
DrStephenFoster@aol.com

<sup>1</sup> TRAGSA (Empresa de Transformacion Agraria S A),  
Madrid, Spain

<sup>2</sup> University College London, London, UK

<sup>3</sup> Junta de Usuarios del Acuífero de Valle de Ica (JUASVI),  
Ica, Peru