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Corrigendum: The water flow diagram

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integrated water resource management, human right to water and sanitation, community engagement, decision support, advocacy

A corrigendum on

The water flow diagram

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In the published article, there was an error in the Data availability statement. Links to the datasets were not included. The correct Data availability statement appears below.

Data availability statement

The datasets generated for this study can be found in the Eawag Research Data Institutional Collection. For each case study, there is a separate repository with the data and Supplementary material. Bern, Switzerland: https://doi.org/10.25678/000BZD, Rio Pardo de Minas, Brazil: https://doi.org/10.25678/000BYC, Diender, Senegal: https://doi.org/10.25678/000BXB, Santa Maria Bulacan, Philippines: https://doi.org/10.25678/000BWA. Further inquiries can be directed to the corresponding author.

In the published article, there was an error in Supplementary material section. The file captions were not included. The correct material statement appears below.

Supplementary material

The Supplementary Material for this article can be found online at: https://www.frontiersin.org/articles/10.3389/frwa.2024.1360515/full#supplementary-material

SUPPLEMENTARY TABLE 1 Data_bern.

SUPPLEMENTARY TABLE 2 Inventory_wfd_bern.

SUPPLEMENTARY TABLE 3
Inventory_wfd_riopardo

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SUPPLEMENTARY TABLE 4
Inventory_wfd_santamaria.

SUPPLEMENTARY TABLE 5 Inventory_wfd_diender.

SUPPLEMENTARY FIGURE 1System_boundaries_bern.

SUPPLEMENTARY FIGURE 2System_boundaries_diender.

SUPPLEMENTARY FIGURE 3System_boundaries_riopardo.

SUPPLEMENTARY FIGURE 4System_boundaries_santamaria.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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