



Correction to: Introducing Planet-Saving Strategies to Measure, Control, and Mitigate Greenhouse Gas Emissions and Water Misuse in Household Residences

Ronald S. Marin Cifuentes, Adriana M. Florez Laiseca,
and Fernando Yepes-Calderon 

Correction to:
Chapter “Introducing Planet-Saving Strategies to Measure, Control, and Mitigate Greenhouse Gas Emissions and Water Misuse in Household Residences” in: H. Florez and H. Gomez (Eds.): *Applied Informatics*, CCIS 1643,
https://doi.org/10.1007/978-3-031-19647-8_31

In the originally published version of chapter 31 the Figure 5 was processed improperly. The Figure 5 has been corrected.

The updated original version of this chapter can be found at
https://doi.org/10.1007/978-3-031-19647-8_31

© The Author(s), under exclusive license to Springer Nature Switzerland AG 2022
H. Florez and H. Gomez (Eds.): ICAI 2022, CCIS 1643, pp. C1–C2, 2022.
https://doi.org/10.1007/978-3-031-19647-8_33

Fig. 5. Evalu@ configuration. Panel A is the template for registering household residences. The excel in Panel B teaches E@ to follow the electrical variables. The excel in Panel C setups E@ to track water footprint variables. The excel in panel D tells E@ how to follow environmental variables. Finally, panel E shows the interface provided by E@ once the setup is completed.