CivilEng

Correction

Correction: Ahmed et al. Assessing the Rainfall Water Harvesting Potential Using Geographical Information Systems (GIS). *CivilEng* 2022, *3*, 895–908

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In the original publication [1], there were two mistakes in relation to the cited references (within the References section) as follows:

- Reference 52 (Xin-gang et al., 2019 [2]), which has been replaced by the work of Yannopoulos et al., 2019 [3].
- Reference 58 (Vickers, N.J., 2017 [4]), which has been replaced by the work of Ghisi et al., 2007 [5].

However, the order of the references remains the same. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

References

1. Ahmed, A.; Valyrakis, M.; Ghumman, A.R.; Arshad, M.; Pasha, G.A.; Farooq, R.; Janjua, S. Assessing the Rainfall Water Harvesting Potential Using Geographical Information Systems (GIS). *CivilEng* **2022**, *3*, 51. [CrossRef]
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3. Yannopoulos, S.; Giannopoulou, I.; Kaiafa-Saropoulou, M. Investigation of the current situation and prospects for the development of rainwater harvesting as a tool to confront water scarcity worldwide. *Water* **2019**, *11*, 2168. [CrossRef]
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5. Ghisi, E.; Bressan, D.L.; Martini, M. Rainwater tank capacity and potential for potable water savings by using rainwater in the residential sector of southeastern Brazil. *Build. Environ.* **2007**, *42*, 1654–1666. [CrossRef]

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