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Corrigendum to

"Simultaneously determining global sensitivities of model parameters and model structure" published in Hydrol. Earth Syst. Sci., 24, 5835–5858, 2020

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An oversight during the proofreading stage of this paper led to the need for an updated data section, acknowledgements and reference list. One of the data sets had been omitted in error. The corrected sections can be found below.

Code and data availability. The code and data used for this analysis, including documentation and scripts to derive all figures of the publication, are available on GitHub (https://github.com/julemai/xSSA, last access: 17 December 2020, https://doi.org/10.5281/zenodo.4301003, Mai et al., 2020). The method to generate the independent and identically distributed weights is available on GitHub as well (https://github.com/julemai/PieShareDistribution, last access: 17 December 2020, https://doi.org/10.5281/zenodo.4300332, Mai and Craig, 2020).

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References

Mai, J. and Craig, J. R.: julemai/PieShareDistribution: PieShareDistribution v1.0 (Version v1.0), Zenodo, https://doi.org/10.5281/zenodo.4300332, 2020.

Mai, J., Craig, J. R., and Tolson, B. A.: julemai/xSSA v1.0 (Version v1.0), Zenodo, https://doi.org/10.5281/zenodo.4301003, 2020.