



Corrigendum to

“Modelling rainfall with a Bartlett–Lewis process: new developments” published in Hydrol. Earth Syst. Sci., 24, 2791–2815, 2020

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Since publication, there have been updates to the corresponding author and software.

Li-Pen Wang (lpwang@ntu.edu.tw) is now the corresponding author for this paper.

Since the paper’s publication, Li-Pen Wang has developed some open-source Python software to implement the calibration of the model described in the paper, as well as the sampling required to generate synthetic time series of precipitation at any time scale. The software is found on GitHub at <https://github.com/NTU-CompHydroMet-Lab/pyBL> (last access: 24 March 2023; <https://doi.org/10.5281/zenodo.7765663>, Wang et al., 2023).

References

Wang, L.-P., Dai, T.-Y., Heh, Y.-T., Chen, P.-C., Wei, C.-L., and Chou, C.-C: NTU-CompHydroMet-Lab/pyBL: pybl-20230324 (v0.1.0-alpha), Zenodo [code], <https://doi.org/10.5281/zenodo.7765663>, 2023.