

Supporting material for “Modular Assessment of Rainfall–Runoff Models Toolbox (MARRMoT) v2.1: an object-oriented implementation of 47 of your favourite hydrologic models for improved speed and readability.”

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Additional figures

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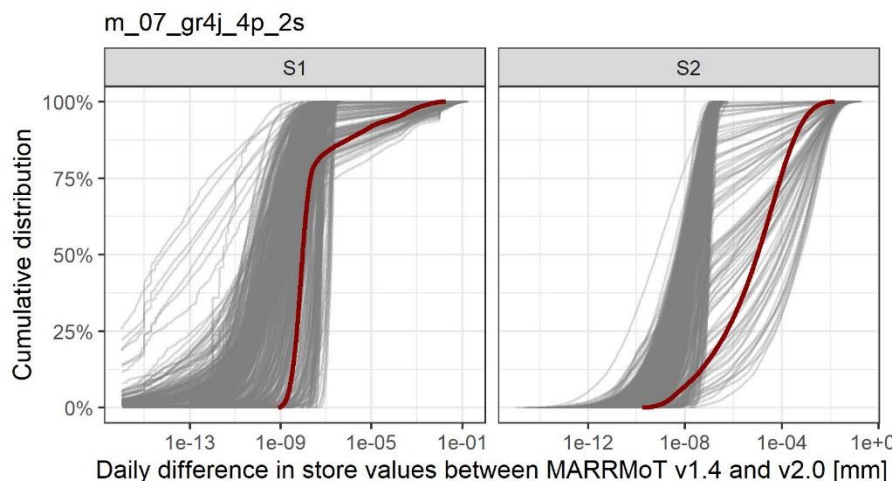
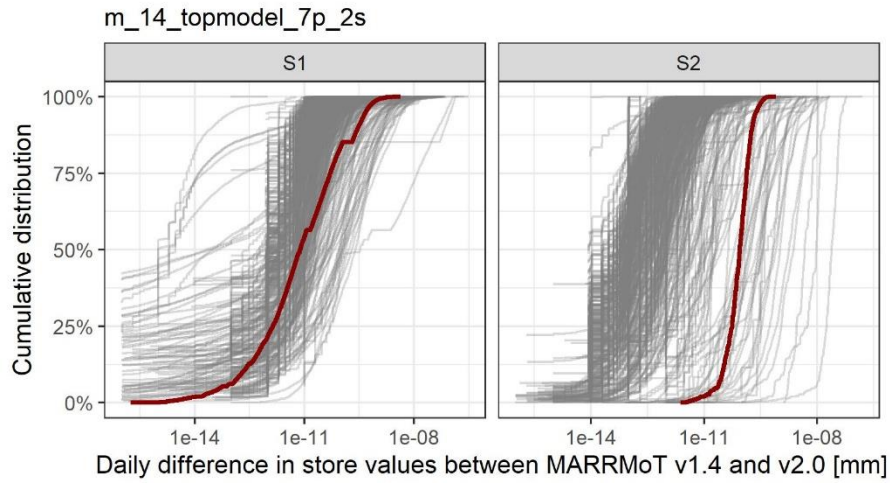
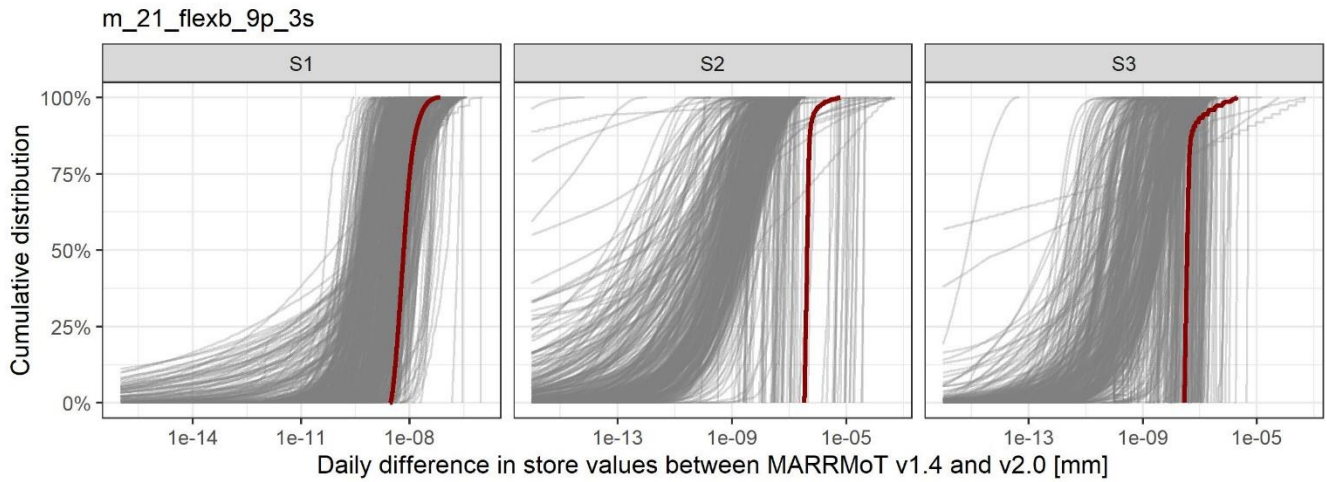


Figure S1: Differences in daily storage between MARRMoT v1.4 and v2.0 of m_07_gr4j_4p_2s. Each grey line is one of 559 catchments, red line indicates their average.



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Figure S2: Differences in daily storage between MARRMoT v1.4 and v2.0 of m_14_topmodel_7p_2s. Each grey line is one of 559 catchments, red line indicates their average.



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Figure S3: Differences in daily storage between MARRMoT v1.4 and v2.0 of m_21_flexb_9p_3s. Each grey line is one of 559 catchments, red line indicates their average.

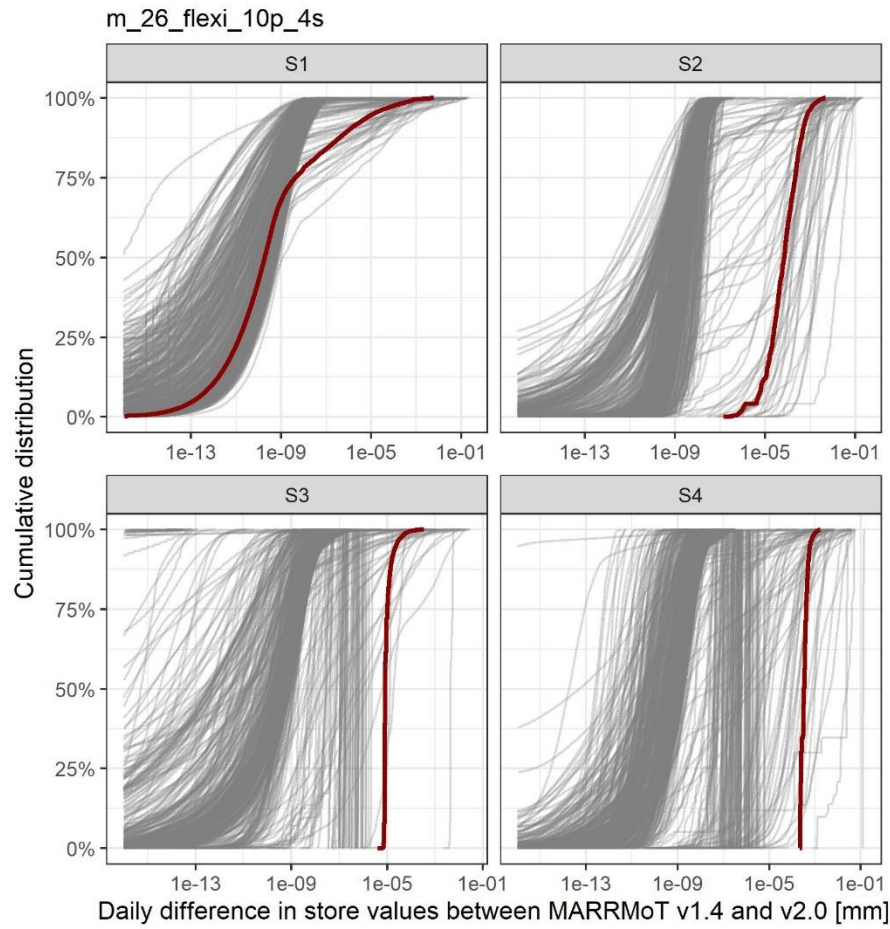


Figure S4: Differences in daily storage between MARRMoT v1.4 and v2.0 of m_26_flexi_10p_4s. Each grey line is one of 559 catchments, red line indicates their average.

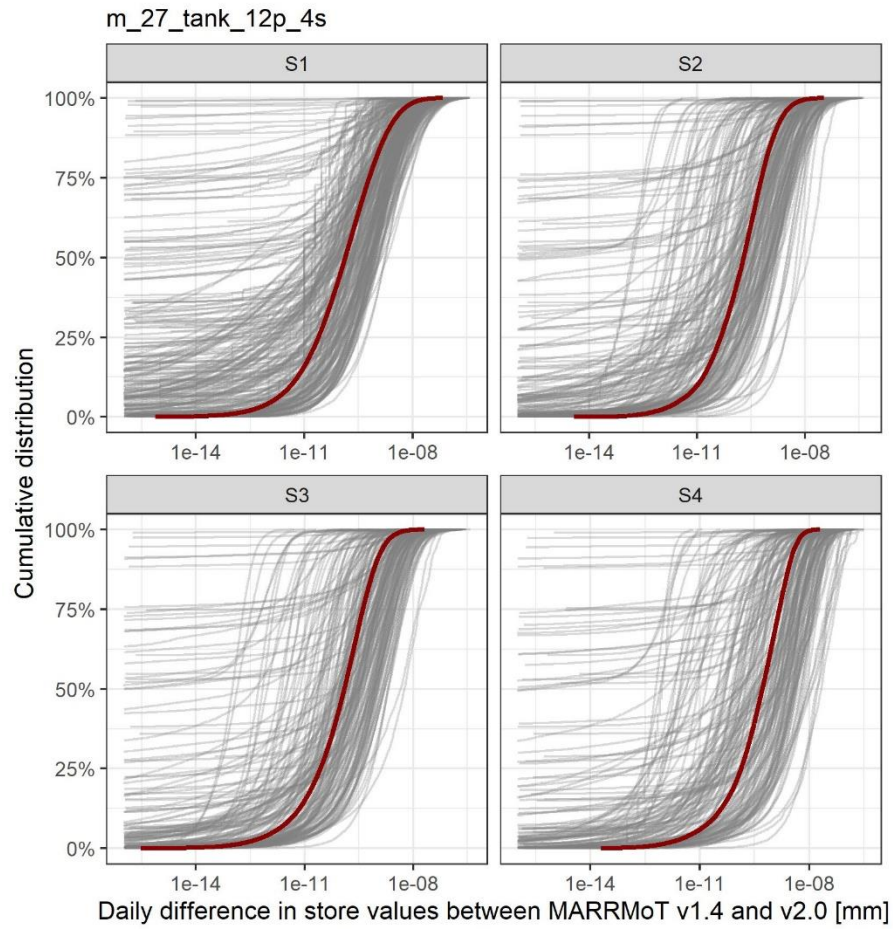
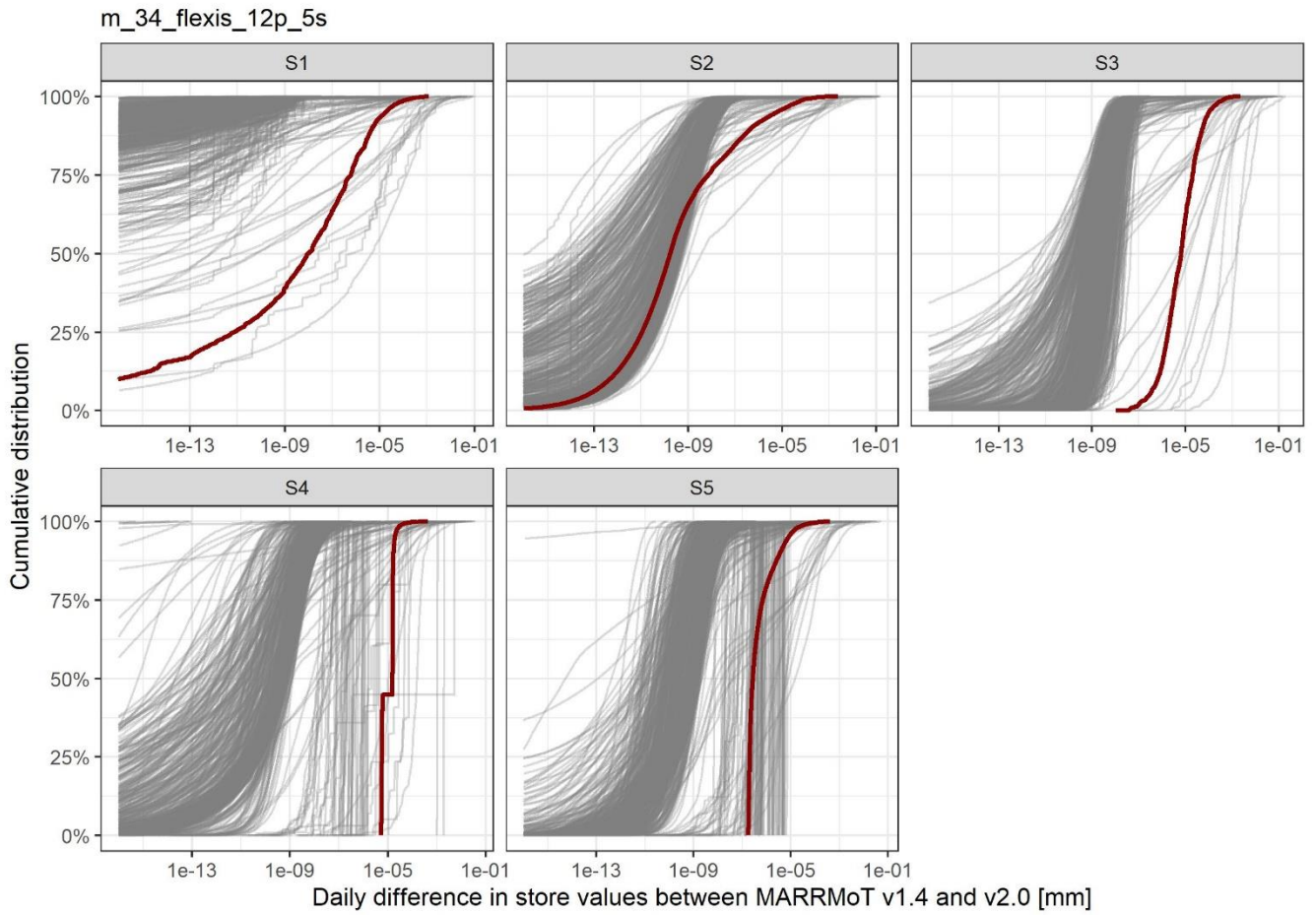


Figure S5: Differences in daily storage between MARRMoT v1.4 and v2.0 of m_27_tank_12p_4s. Each grey line is one of 559 catchments, red line indicates their average.



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Figure S6: Differences in daily storage between MARRMoT v1.4 and v2.0 of m_34_flexis_12p_5s. Each grey line is one of 559 catchments, red line indicates their average.