

Supplement of Hydrol. Earth Syst. Sci., 21, 2143–2161, 2017
<http://www.hydrol-earth-syst-sci.net/21/2143/2017/>
doi:10.5194/hess-21-2143-2017-supplement
© Author(s) 2017. CC Attribution 3.0 License.



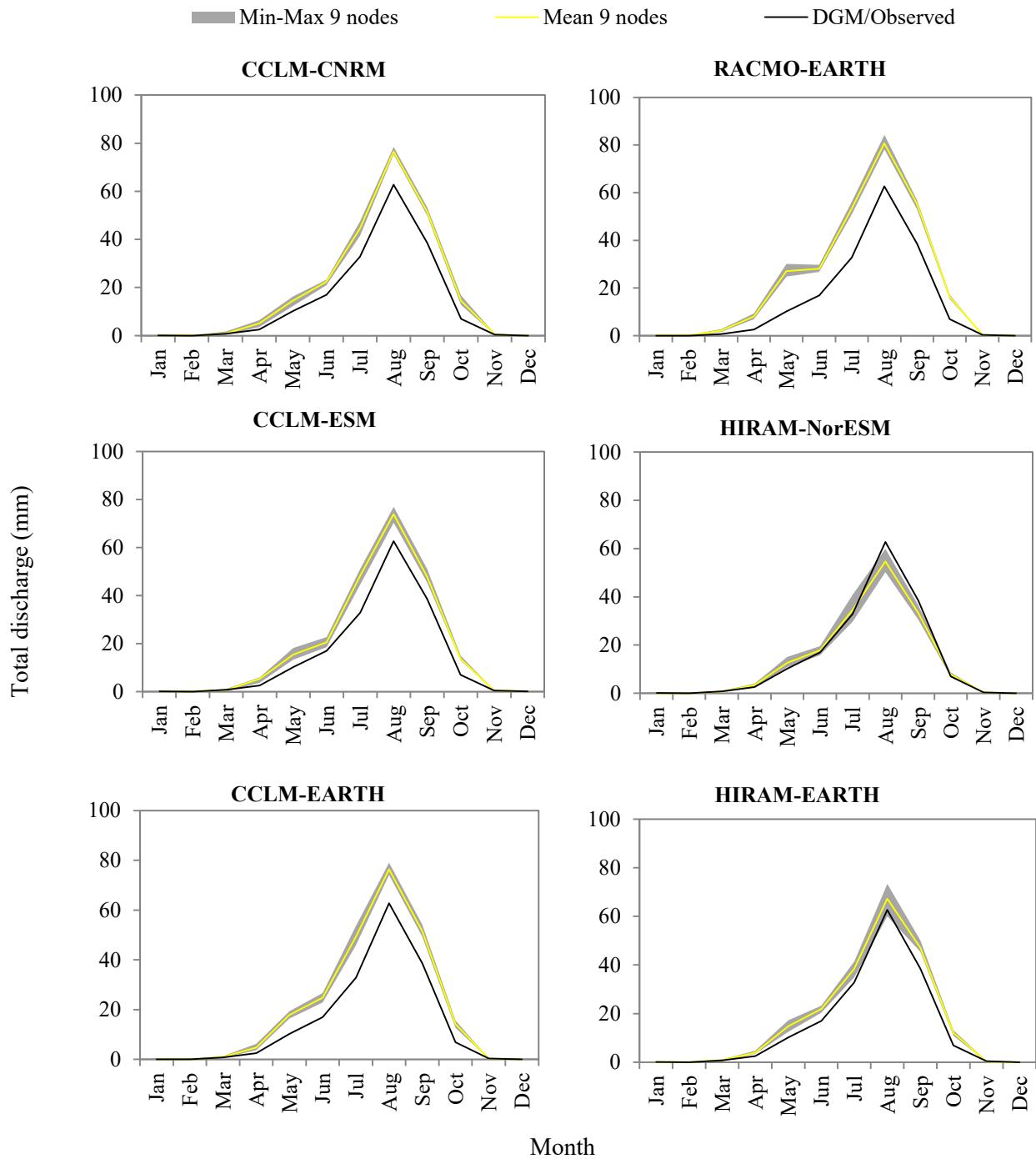
Supplement of

Impact of climate change on hydrological conditions in a tropical West African catchment using an ensemble of climate simulations

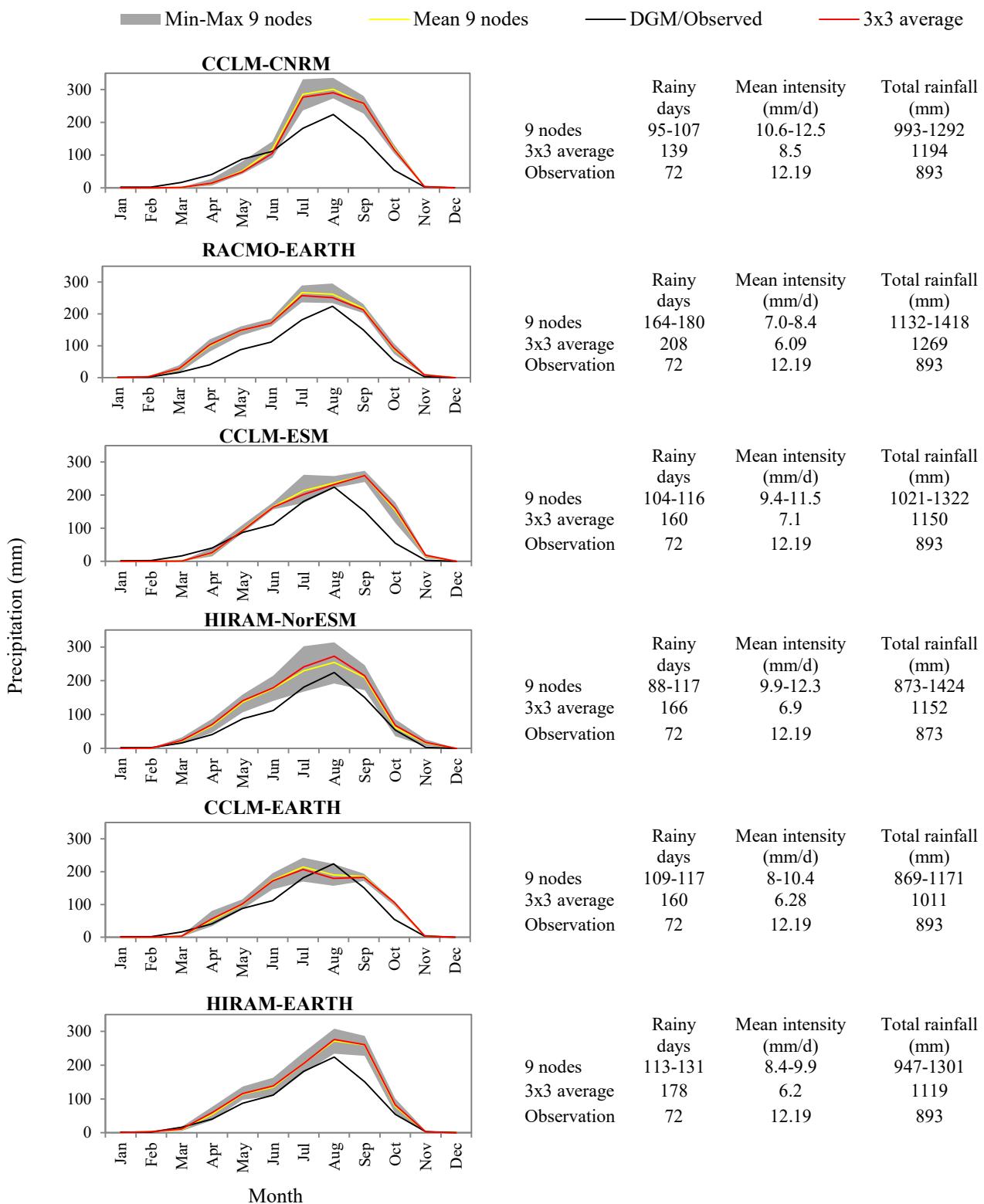
Yacouba Yira et al.

Correspondence to: Yacouba Yira (yira_y@uni-bonn.de)

The copyright of individual parts of the supplement might differ from the CC-BY 3.0 licence.



Supp_Fig. 1 Simulated RCMs-GCMs based discharge using the 9 nodes approach as applied in the study. Simulation period is 1971-2000 and precipitation was bias corrected.



Supp_Fig. 2 Comparison between precipitations retrieved from RCMs-GCMs using the 9 nodes approach and the standard 3x3 average approach. The comparison period is 1971-2000 and precipitation data is not bias corrected.