



Interactive comment on “Contributions to uncertainty in projections of future drought under climate change scenarios” by I. H. Taylor et al.

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Since the writing of this paper, several papers have come to my attention which would be useful for this study:

1. Joetzjer et al. present a basin-scale analysis comparing drought indices. It would be useful to cross-reference their findings, and in particular discuss how they have used river flow to help assess the skill of the indices (e.g. are other metrics applicable to other indices, and timescales?)

Joetzjer, E., Douville, H., Delire, C., Ciais, P., Decharme, B., and Tyteca, S.: Evaluation of drought indices at interannual to climate change timescales: a case study over the

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Amazon and Mississippi river basins, Hydrol. Earth Syst. Sci. Discuss., 9, 13231-13249, doi:10.5194/hessd-9-13231-2012, 2012

2. Ehret et al present a discussion of bias correction for hydrological studies. This study used raw climate data - it would be worth discussing the implications of this in line with the findings of Ehret et al.

U. Ehret, E. Zehe, V. Wulfmeyer, K. Warrach-Sagi, and J. Liebert Hydrol. Earth Syst. Sci. Discuss., 9, 5355-5387, 2012

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 9, 12613, 2012.

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9, C5926–C5927, 2012

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