

Interactive comment on “Analysing surface energy balance closure and partitioning over a semi-arid savanna FLUXNET site in Skukuza, Kruger National Park, South Africa” by N. P. Majozi et al.

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Received and published: 26 May 2016

We thank Reviewer#2 for the positive revision of this manuscript, and for contributing to its improvement. According to his/her general comments, we rewrote the abstract and the conclusion to include more specific findings of our study. In-depth explanations were given as to EBR results that we found. The seasonal trend of the fluxes was shown in our study, including the highlight of years when data were poor for further analysis. We hope that this effort will improve the manuscript, by strengthening the weak points highlighted by this Reviewer. We tried to answer every comment in detail (see supplement file).

C1

Please also note the supplement to this comment:

<http://www.hydrol-earth-syst-sci-discuss.net/hess-2016-76/hess-2016-76-AC2-supplement.pdf>

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., doi:10.5194/hess-2016-76, 2016.

C2

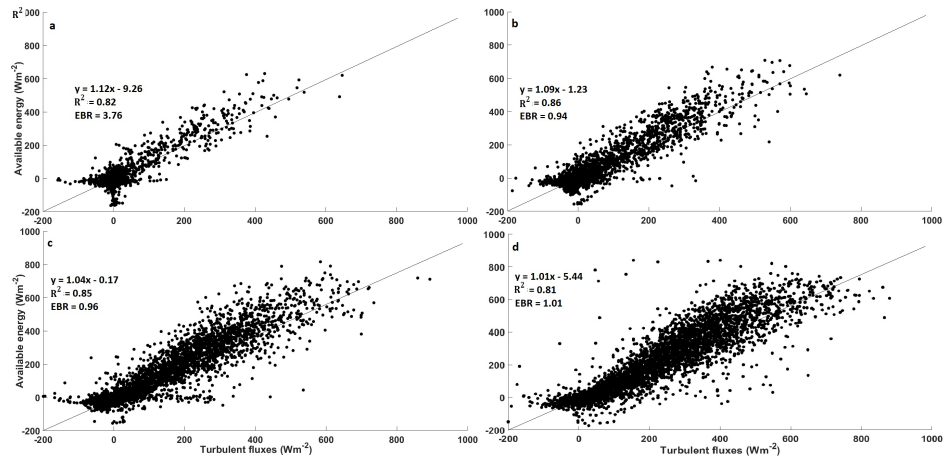


Fig. 1. Figure 5: OLS and EBR evaluations at different friction velocity sorted at 4 quartiles