Hydrology and Earth System Sciences Discussions

Hydrol. Earth Syst. Sci. Discuss., author comment AC4
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Reply on AC3

Henry Zimba et al.

Author comment on "On the importance of phenology in the Miombo ecosystem: Evaluation of open-source satellite evaporation models" by Henry Zimba et al., Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2022-114-AC4, 2022

references

Asadullah, Anita, Neil McIntyre, and Max Kigobe. 2008. "Evaluation of Five Satellite Products for Estimation of Rainfall over Uganda." *Hydrological Sciences Journal* 53 (6): 1137–50. https://doi.org/10.1623/hysj.53.6.1137.

Chidumayo, E. 2001. "Climate and Phenology of Savanna Vegetation in Southern Africa." *Journal of Vegetation Science* 12 (3): 347. https://doi.org/10.2307/3236848.

Frost, P. 1996. *The Ecology of Miombo Woodlands*. *The Miombo in Transition: Woodlands and Welfare in Africa*. http://books.google.com/books?hl=nl&lr=&id=rpildJJVdU4C&pgis=1.

Fuller, Douglas O. 1999. "Canopy Phenology of Some Mopane and Miombo Woodlands in Eastern Zambia." *Global Ecology and Biogeography* 8 (3–4): 199–209. https://doi.org/10.1046/j.1365-2699.1999.00130.x.

Please also note the supplement to this comment:
https://hess.copernicus.org/preprints/hess-2022-114/hess-2022-114-AC4-supplement.pdf