Hydrol. Earth Syst. Sci. Discuss., doi:10.5194/hess-2016-573-RC2, 2017 © Author(s) 2017. CC-BY 3.0 License.



HESSD

Interactive comment

Interactive comment on "Calibration of a parsimonious distributed ecohydrological daily model in a data scarce basin using exclusively the spatio-temporal variation of NDVI" by Guiomar Ruiz-Pérez et al.

Anonymous Referee #2

Received and published: 16 February 2017

Strength -The paper has good scientific argument in validating model outputs in data scarce regions.

Weakness: 1. This draft paper has major language problem. It is recommended that the paper should be edited by professional language editor before the last edition. 2. Referencing problem: the author should be aware scientific referencing. Example: Page 5, section 3: Paragraph two: "Soil texture ranges from sandy clay to clay soils (according to the 1980 UNESCO Soil Map)". 3. What does it mean "Daily precipitation and temperature from 1959 to 2003 were validated by Franz et al. (2010)."??? Page 5,

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Discussion paper



section 3: Paragraph three.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., doi:10.5194/hess-2016-573, 2016.

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