Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-127-AC5, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



HESSD

Interactive comment

Interactive comment on "Modeling Lake Titicaca Daily and Monthly Evaporation" *by* Ramiro Pillco Zolá et al.

Ramiro Pillco Zolá et al.

rpillco@umsa.edu.bo

Received and published: 5 September 2018

Dear Reviewer, One more time many thanks for your reply. The last attached manuscript includes all the remarks sent us. Especially the water balance for short period was recalculated, including the derivated statistics, on the same time all the water balance variables one more time were analyzed, where the most problematic variables might the lake discharge data. Please, let us to know if any extra comments do you have for us. All the best, Ramiro

Printer-friendly version

Discussion paper



Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-127, 2018.