

Interactive comment on “Probable Maximum Precipitation Estimation in a Humid Climate” by Zahra Afzali Gorouh et al.

m. azizabadi farahani

mas_farahani66@yahoo.com

Received and published: 23 February 2018

ØšÛĜØśØĝ Øĵ: To help the reader more quickly understand the analysis, it's better that mentions values of both Km and Kenvelope in the table and a plot of the envelope you derived. I'd also like to see values of the mean and standard deviation of the annual max series for 24 hour precip in the table, not just the CV. Lastly; it would be very helpful to illustrate the steps of the calculations for 1 row of Table 4 in an Appendix.

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., <https://doi.org/10.5194/nhess-2018-38>, 2018.