

Interactive comment on “Exploiting the information content of hydrological “outliers” for goodness-of-fit testing” by F. Laio et al.

Anonymous Referee #1

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Thank you for your quick reaction to my comments. Please find my remarks with respect to your response to the points I raised below.

- 1) While I too feel that the value of your method is not materially affected by this point, I would still like to reserve judgment on this point until I have seen your modifications.
- 2) Given the difference in distribution and notation, I would appreciate it if you could include the page and line for that equation in Grubbs (1969), it would be helpful for readers, like me, that wish to consult that paper.
- 3) If possible, please include this explanation in the adapted paper. 4) Thank you for this clarification. 5) If possible, please include this explanation in the adapted paper.

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