Hydrol. Earth Syst. Sci. Discuss.,
https://doi.org/10.5194/hess-2020-256-AC2, 2020
© Author(s) 2020. This work is distributed under
the Creative Commons Attribution 4.0 License.

Hydrology and Earth System Sciences
Discussions
Open Access
EGU

Interactive comment on "Technical Note: Disentangling the groundwater response to Earth and atmospheric tides to improve subsurface characterisation" *by* Gabriel C. Rau et al.

Gabriel C. Rau et al.

gabriel.rau@kit.edu

Received and published: 25 September 2020

We thank the Editor, Reviewers and the Public for their efforts in handling, reading, assessing, reviewing and commenting on our technical note released by HESSD. We have received positive and constructive comments during the review process. We now take the opportunity to reply to all these comments in more detail. We note that none of the comments have provided criticism that could alter the overall message. To make the assessment easier, each comment and our response can be found as a Supplement File. We have colour coded our replies in the categories agreed (green), partially agreed (orange) and refuted (red). We hope that our replies will lead

Printer-friendly version

Discussion paper

CC BY

to the decision that we can revise the manuscript and, finally, to a consideration for publication in HESS.

Please also note the supplement to this comment:
https://hess.copernicus.org/preprints/hess-2020-256/hess-2020-256-AC2-supplement.pdf

---

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2020-256, 2020.

Printer-friendly version

Discussion paper

CC BY