Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2017-124-AC2, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 3.0 License.



Interactive comment on "Methodology for Earthquake Rupture Rate estimates of fault networks: example for the Western Corinth Rift, Greece" by Thomas Chartier et al.

Thomas Chartier et al.

thomaschartier0@gmail.com

Received and published: 19 July 2017

Dear Referee,

Thank you for your pertinent questions and comment. Please consider our answers attached here and the modifications made to the article.

You will find attached a version of the article with "track change" and one without, probably easier to read.

On behalf of the authors,

Thomas Chartier

C1

Please also note the supplement to this comment: https://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2017-124/nhess-2017-124-AC2-supplement.zip

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2017-124, 2017.