Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2017-315-AC1, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 4.0 License.



## *Interactive comment on* "Structural analysis of S-wave seismics around an urban sinkhole; evidence of enhanced subrosion in a strike-slip fault zone" *by* Sonja H. Wadas et al.

Sonja H. Wadas et al.

sonja.wadas@liag-hannover.de

Received and published: 21 September 2017

We want to thank two anonymous referees, who invested their precious time writing the reviews and therefore helped improving the manuscript. The PDF file contains the reviewer comments, the corresponding author comments, and the differences between the two manuscript versions. Any removed words are crossed out with a single line and colored red, whereas any added words are underlined with a squiggle and colored blue. Modifications of images are described in in the table.

Please also note the supplement to this comment:

C1

https://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2017-315/nhess-2017-315-AC1-supplement.pdf

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2017-315, 2017.