Nonlin. Processes Geophys. Discuss., https://doi.org/10.5194/npg-2017-58-AC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "Complex interplay between stress perturbations and viscoelastic relaxation in a two-asperity fault model" by Emanuele Lorenzano and Michele Dragoni

Emanuele Lorenzano and Michele Dragoni

emanuele.lorenzano2@unibo.it

Received and published: 8 January 2018

In the following, figure and page numbers refer to the Interactive Discussion version of the manuscript.

We are grateful to Sylvain Barbot for his favourable comments on the first version of the manuscript. As for his suggestions regarding Figures 2-8, we would like to point out that an English description of the content of each figure is provided in the corresponding caption, which is presented at page 22. Nevertheless, in order to improve clarity, all captions shall be revised and further explanations of the symbols appearing in the

C1

figures shall be provided in the revised version of the manuscript.

Interactive comment on Nonlin. Processes Geophys. Discuss., https://doi.org/10.5194/npg-2017-58, 2017.