Nat. Hazards Earth Syst. Sci. Discuss., 2, C3886–C3887, 2016 www.nat-hazards-earth-syst-sci-discuss.net/2/C3886/2016/
© Author(s) 2016. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Signatures of the self-affinity of fracture and faulting in pre-seismic electromagnetic emissions" by S. M. Potirakis et al.

S. M. Potirakis et al.

spoti@teipir.gr

Received and published: 2 July 2016

Dear Referee #1,

First of all, please accept our apologies for the so long delayed reply. The reason why we delayed so much is that we were expecting the review process to be completed, evaluate carefully the suggestions of all Referees, and then to reply to all referees at the same time. All this time, more than two years now, we find our paper in a status awaiting for a second review; note that it is noted that minimum two reviews are required. However, since no second review has been submitted yet, we thought we should inform you for the reasons why we haven't uploaded yet a detailed reply to your

C3886

comments.

Although we still expect a second Referee to send his/her review before we upload detailed replies to all Referees, we would like to thank you for your constructive comments and your suggestions which we find valuable for the improvement of the quality of our paper. When we will be able to proceed to a revision of our article we will probably incorporate all your suggestions to our revised manuscript. However, the way we will revise our manuscript will of course be determined by combining the suggestions of all Referees.

Sincerely, the authors							
Interactive comment on Nat.	Hazards	Earth Syst	. Sci.	Discuss.,	2,	2981,	2014.