Interactive comment on “Real-time probabilistic seismic hazard assessment based on seismicity anomaly” by Yu-Sheng Sun et al.

Yu-Sheng Sun et al.
sheng6010@gmail.com

Received and published: 1 November 2019

We would like to thank reviewer for the important suggestions. We improved the manuscript following suggestions. The attachment is modified manuscript. We will do English editing before publication. Please see the attachment, Response (in red).

Q: The description of the PI method.
A: We have added the description of the PI method. [Page 7-9; line 114-145]

Q: The details of the GMPE method.
A: We have added it. [Page 10-11, 24, 36; line 175-185, 189-190, 425-427, 539]

Please also note the supplement to this comment:
https://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2019-167/nhess-2019-167-AC1-supplement.pdf

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2019-167, 2019.