

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

Anonymous Referee #1

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The methods proposed here are well-considered and an excellent example of how time-dependent forecasting using seismicity-based tools. I do think that the PI method is not well enough described, and more details should be added on the estimation of ground motion using the GMPE method of Lin. Also, the English grammar needs considerable editing prior to publication - too much for reviewers at this stage.

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

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