

Nat. Hazards Earth Syst. Sci. Discuss., referee comment RC1  
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## **Comment on nhess-2021-344**

Anonymous Referee #1

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Referee comment on "Improving computational efficiency of GLUE method for hydrological model uncertainty and parameter estimation using CPU-GPU hybrid high performance computer cluster" by Depeng Zuo et al., Nat. Hazards Earth Syst. Sci. Discuss., <https://doi.org/10.5194/nhess-2021-344-RC1>, 2022

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In this paper, by using CPU-GPU hybrid high performance computer cluster, a research on improving the computational efficiency of GLUE method is carried out, which mainly fouse on computer modeling. However, this study is not sufficiently relevant to the topic of natural hazards. In this case, submission to other journals is recommended.