

Editor's Comment:

The study entitled 'Estimation of the Probability of Earthquakes Return Period in Zimbabwe Using Gumbel's Extreme Value Theory Method' is aimed to investigate the probability of return period of earthquakes in Zimbabwe due to the increase in industrial development, urbanization, number of high rise buildings, construction of dams, and mining activities by using Gumbel's Annual Extreme Values Method. Also the author suggests that there is little chance that Zimbabwe will experience earthquakes larger than magnitude 6.0. Despite being low, it is impossible to forecast with certainty because earthquake forecasting and prediction is still a complex topic.

I am glad to inform you that on the basis of the reviewers' final decisions and objective evaluations and the authors' feedback regarding the reviewer's comments on the paper, the paper is accepted for publication in Asian Research Journal of Mathematics.

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