Predicting and Measuring Seismic Activity using Fractal Mathematics

The objective of the work is not clearly mentioned; however the work seems to be feasible. The content provides a nice introduction but methodology and results are not mentioned. Is this study site specific? Overall the content needs more improvement. On the originality part, the main idea of this study is adopted from other research work. The study has a good scope and future application in stick-slip modeling for earthquake statistics.

The candidates are advised to maintain the following characteristics before the final submission:

- Novelty/Realistic
- Practical Feasibility
- Expected Outcome

Some important links to understand how to write a research paper/manuscript:

- https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact= 8&ved=2ahUKEwjk0Mm1qarfAhXHto8KHYHsDHsQFjAAegQICBAC&url=https%3A% 2F%2Fmsu.edu%2Fcourse%2Flbs%2F158h%2Fmanual%2Fpaper.pdf&usg=AOvVaw2CG b8xNimYardVVTOfn5Y_
- https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=5&cad=rja&uact= 8&ved=2ahUKEwjk0Mm1qarfAhXHto8KHYHsDHsQFjAEegQIBhAC&url=http%3A%2 F%2Fwww.ugresearch.umd.edu%2Fdocuments%2Fjenkins_howtowritearticle.pdf&usg=A OvVaw2e8O42VXrVhJum2cTPjLYM
- http://www.amadesignresearch.com/10-characteristics-of-a-good-research-paper-in-apa-style/