

1. Whether Rp get stabilized after the occurrence of earthquake.
2. In page number 13, line number 246, it was mentioned that Fig. 5d, but it is not available in the manuscript. It should be Fig. 4d.
3. The author needs to explain the following, otherwise the manuscript merely observed the changes in the release of seismic release pattern.
 - a. In page number 8, line number 164 – 167, the author has mentioned two categories of earthquakes, PEQs and NEQs. The author needs to explain why positive and negative characteristics are shown by earthquakes, whether they have any spatial relation?
 - b. In page number 9, line number 183 – 186, the author has only observed divergence between PEQs and NEQs from September 2004, need to explain the significance of divergence and transformation into seismic strain release.
 - c. In page number 11 & 12, line number 220 – 225, the author has mentioned that seismic strain accelerated when kp and kn increases, but it is mentioned that kn start decreasing from 2005 onwards, Why the seismic strain release of NEQs decreases from 2005 and why NEQs went out of phase with PEQs are need to be explained.