

K. Qoshi, E. Dushi, D. Koxhaj, K. Matraku
Institute of GeoSciences, Polytechnic University of Tirana

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- This poster presents a spatiotemporal analysis of the Gutenberg-Richter b-value
- The ZMAP software was utilized to map the spatial variability of Gutenberg-Richter parameters on a declustered seismic catalog.
- The most significant outcome of our study is that low b-values correspond to known seismogenic zones and areas where major earthquakes have occurred.
- If you want to find out more, come over for a chat in front of our poster.

