INTRODUCTION

The introduction is a general overview of the study's purpose and scope. It sets the stage for the detailed analysis that follows, explaining the necessity and significance of the research.

DATA

The data section provides the empirical evidence and statistical results supporting the study's conclusions. It includes tables, graphs, and figures that illustrate the findings.

FREQUENCY – MAGNITUDE – INTEREVENT TIME

This section explores the relationship between frequency, magnitude, and interevent time, analyzing how changes in one variable affect the others.

FREQUENCY – MAGNITUDE – INTEREVENT DISTANCE

This part examines the interaction between frequency, magnitude, and interevent distance, offering insights into the spatial distribution of seismic events.

CONCLUSIONS

The conclusions summarize the key findings and their implications, highlighting the study's contributions to the field of seismology.

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