

# ***Interactive comment on “A low-cost device for measuring local magnetic anomalies in volcanic terrain” by Bertwin M. de Groot and Lennart V. de Groot***

## **Anonymous Referee #3**

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The authors study the AnomalyMapper, that they describe like an accurate, easy to use, and low-cost device to measure local magnetic anomalies in volcanic terrain. For this hand held device, the accuracy of the determination of declinations, the time of data acquisition and the use under all kinds of weather are analyzed with very good results.

The manuscript is well organized and written. The methodology used and the results are very good described and supported. Therefore, I recommend the publication of this manuscript.

<https://doi.org/10.5194/gi-2018-44>, 2018.

**GID**

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