

Review of: "The Comparison of Traverses Adjusted by Non-Rigorous and Rigorous Methods of Adjustment"

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Potential competing interests: No potential competing interests to declare.

This paper aims to make a comprehensive comparison of adjusting traverses and Bowditch method. The accuracy of the method of adjusting traverses is obtained through data acquisition and analysis of experiments designed in the university. The experimental methods and conclusions presented in this paper have a guiding role in the field of geological survey. However, this manuscript needs to undergo major revision before it can be accepted. Revisions and suggestions are list as follows:

1. Writing format to be modified and language need to be polished. Figure 4.1 is not mentioned in the article, and the tables above Figure 4.1 are not marked.
2. The two methods used for comparison should be described in more detail.
3. References should be marked at their corresponding places in the text.
4. The acknowledgments are too long.