

Manuscript: "Archean Itabirites From Ovan, NE-Gabon: Petrography, Mineralogy And Elemental Mapping"

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The CONCLUSION or summary is accurate and supported by the content.

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- С 4
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5

Overall Recommendation!!!

- 0 Accepted, no revision needed
- ۲ Accepted, minor revision needed
- 0 Return for major revision and resubmission
- 0 Reject

Comments and Suggestions to the Author(s):

Some parts have to be developped : what is the implication of elemental contents





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Questions	<i>Rating Result</i> [Poor] 1-5 [Excellent]	
1. The title is clear and it is adequate to the content of the article.	4	
(Please insert your comments) The mention of mapping is superfluous		
2. The abstract clearly presents objects, methods and results.	5	
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(Please insert your comments)	
4. The study methods are explained clearly.	4
(Please insert your comments) The mapping process is unclear	
5. The results are clear and do not contain errors.	4
5. The results are clear and do not contain errors. (<i>Please insert your comments</i>) Conclusions about the hydrother source of iron in ferruginous quartzites are hasty and considered the sources of quartz input and do not correspond to the widest ferruginous quartzites in a certain geological period	rmal-volcanogenic ed in isolation from
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Overall Recommendation (mark an X with your recommendation):

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