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| Book Name: | [**Physical Science: New Insights and Developments**](https://bookstore.bookpi.org/product/physical-science-new-insights-and-developments-vol-1/) |
| Manuscript Number: | **Ms\_BPR\_5186** |
| Title of the Manuscript:  | **Prismatine granulite from Waldheim/Saxony: Zircon-Reidite** |
| Type of the Article | **Book Chapter** |

**Special note:**

**A research paper already published in a journal can be published as a Book Chapter in an expanded form with proper copyright approval.**

**Source Article:**

**This chapter is an extended version of the article published by the same author(s) in the following journal.**

**Journal of Earth & Environment Science, 1(2): 103, 2022.**

**Available:** [**https://www.cmjpublishers.com/volume-1-issue-2-earth/**](https://www.cmjpublishers.com/volume-1-issue-2-earth/)

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| PART 1: Comments |
|  | Reviewer’s comment**Artificial Intelligence (AI) generated or assisted review comments are strictly prohibited during peer review.** | Author’s Feedback *(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.** | **The work is highly relevant. It would enable us to understand the geological history of the Waldheim/Saxony region by examining the minerals and processes that contributed to the formation of the rocks, while providing crucial information for dating geological events and reconstructing the metamorphic conditions of the Waldheim/Saxony region.** |  |
| **Is the title of the article suitable?****(If not please suggest an alternative title)** | **The title is suitable but it would be better to reword it as follows: Zircon-Reidite of prismatine granulite from Waldheim/Saxony** |  |
| Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here. | **This abstract should clearly show the aim and methodology of the study, and keywords** **Add keywords to the abstract. Show clearly the aim and methodology of study.** |  |
| **Is the manuscript scientifically, correct? Please write here.**  | **The manuscript is of great scientific interest, in that it presents key information on metamorphic evolution and new data on the possible sources of diamond and corundum. However, its structure lacks a conclusion, which needs to be completed. The problem and objectives should also be presented in the introduction.**Add a conclusion to the manuscript. The problem and objectives should also be presented in the introduction.Specify the geographical coordinates of the sampling location. |  |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.****-** | **The references in the text are not well presented. Choose between presenting the references with a figure in square brackets [] or writing the author's name and year in brackets (). Don’t present both at the same time. DOIs must be specified in references.** |  |
| Is the language/English quality of the article suitable for scholarly communications? | **The quality of the article's language and English is acceptable for a good understanding of the article's content.** |  |
| Optional/General comments |  |  |

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| **PART 2:**  |
|  | Reviewer’s comment | Author’s comment *(if agreed with the reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Are there ethical issues in this manuscript?**  | *(If yes, Kindly please write down the ethical issues here in detail)* |  |

**Reviewer details:**

**Kpanzou Sarakawa Abalo Malibida, University of Lome, Togo**