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| Book Name: | **INTRODUCTION TO PSEUDOBROOKITES: SYNTHESIS AND EXPERIMENTAL TECHNIQUES** |
| Manuscript Number: | **Ms\_BPR\_4718** |
| Title of the Manuscript: | **INTRODUCTION TO PSEUDOBROOKITES: SYNTHESIS AND EXPERIMENTAL TECHNIQUES** |
| Type of the Article | **Complete Book** |

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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.** |  |  |
| **Is the title of the article suitable?**  **(If not please suggest an alternative title)** |  |  |
| 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. |  |  |
| **Is the manuscript scientifically, correct? Please write here.** |  |  |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.** |  |  |
| Is the language/English quality of the article suitable for scholarly communications? |  |  |
| Optional/General comments | **Reviewer's Comments on Manuscript 2025\_BPR\_4718**   1. In the Introduction and throughout the text, check and correct the formatting of the manuscript. Line spacing, double spacing between words, paragraph spacing, spacing between symbols, for example spaces left between the word and the / and etc.), there is no space between the words and the symbol. 2. The Introduction is too short. Write more paragraphs in the Introduction, reporting better what will be reported in the manuscript. 3. Improve the resolutions of Figures 1.1 and 1.2, they are crooked and have low resolution. 4. Write a separate Materials and Methods section describing the techniques used to characterize the pseudobrookite samples. 5. In the Results, include and discuss the XRD Figures and other techniques that have been used to characterize the pseudobrookite samples. |  |

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| **PART 2:** | | |
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| **Are there ethical issues in this manuscript?** | *(If yes, Kindly please write down the ethical issues here in detail)* |  |

**Reviewers:**

**Luana Goes Soares, Universidade Feevale, Brazil**