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| Book Name: | [**Chemical and Materials Sciences: Research Findings**](https://www.bookpi.org/bookstore/product/chemical-and-materials-sciences-research-findings-vol-1/) |
| Manuscript Number: | **Ms\_BPR\_6251** |
| Title of the Manuscript:  | **Water-Based Synthesis of 2-Hydrazinobenzothiazoles: An Improved Approach** |
| Type of the Article | **Book Chapter** |

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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.** | This book chapter can be helpful in the Synthesis of 2-Hydrazinobenzothiazoles or the scientific community. This book chapter can be used as an example for new researchers. Because many students will read this chapter, understanding medicinal chemistry, and will be impressed by it as a reference chapter. |  |
| **Is the title of the article suitable?****(If not please suggest an alternative title)** | Yes, |  |
| 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. | Yes, This Chapter abstracts are not available in this book its application. Writing this book chapter addition with versatile application. Please modify something like a book chapter that needs to be written like medicinal chemistry, Pharmaceutical chemistry, drug delivery, imging and biomediucal appliction.Please provide the keywords in this chapter. |  |
| **Is the manuscript scientifically, correct? Please write here.**  | Yes, but the quality requirements need to be improved in several characteristics. And learn from them. New things are going on now; the author requires paying attention to these analytical tools for characterizations associated with NMR, FTIR, Mass Spectroscopic, and other spectroscopic techniques. |  |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.** | Please add relevant reference papers from recent years, up to 2025, to enhance the quality and scholarly depth of the chapter.  |  |
| Is the language/English quality of the article suitable for scholarly communications? | Please provide the various type of characterizations such as NMR, FTIR, Mass spectroscopic and other analytical technique. Applications of this book's chapter in the **f**ocus on improvement in terms of grammar, spelling, and presentations. This chapter requirements careful English polishing since many typos errors, and not properly written sentences exist. |  |
| Optional/General comments | The chapters in this book have been used to clearly indicate future perspectives, as this field presents a variety of topics. Please make some changes to this chapter of the book, such as mentioning more than one topic. |  |

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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)*No |  |

**Reviewer details:**

**Satyesh Raj Anand, India**