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ABSTRACT

The abstract is the initial section of a research article. It conveys the scope of the research paper writing (the justification and objective of the investigation) and is typically brief. The backdrop of the study (the body of current information), significance, and goals should all be included. It must specifically state or describe the research questions or hypotheses under investigation. The article should be written in English. The articles should contain an abstract (maximum 250 words) and section headings. Approved word count is 3000-12000 words, excluding figures, captions and references. The review articles should contain an abstract with a maximum of 250 words and the main text of 5500-15,000 words.

Keywords

Keywords1, Keywords2, Keywords3, Keywords4, Keywords5, Keywords6

Graphical Abstract

1. Introduction

Your study's research problem should be identified in the introduction, along with its importance to your field of study. A strong opening is a crucial component that will entice readers to read the rest of your manuscript. Use a normal, plain font (e.g., 12-point Times Roman) for text and italics for emphasis.

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2. Materials & Methods

The approach used determines whether or not a study is valid. This section should be given all details in methodology, synthesis and techniques to facility for other researchers to reproduce this work in their laboratories. This part is divided into two sections "Materials" and "Methods."

2.1. Materials

This part describes all materials used in the experiments with mentions all details of the materials.

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2.2. Methods

This part describes the synthesis of components and data management and statistical analysis.

- Please use no more than 4 levels of heading
- Abbreviations should be defined at first time

2.3. Characterization Techniques

This part describes the devices and techniques that were used to synthesize the materials and characterized them and the statistical technique to make a result.

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$$f(x) = a_0 + \sum_{n=1}^{\infty} \left(a_n \cos \cos \frac{n\pi x}{L} + b_n \sin \sin \frac{n\pi x}{L} \right) \quad (1)$$

3. Results and Discussion

3.1. Subtitle 1

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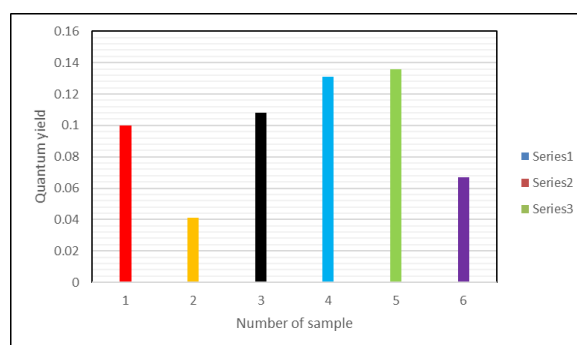


Chart 1: quantum yield of samples

3.2. Subtitle 2

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Table1.

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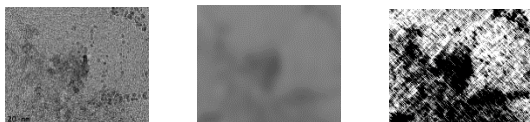


Figure 2.

4. Conclusion

- Implications of the findings
- Summarising and drawing conclusions in present tense

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Notes

The authors declare no competing financial interest.

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Article in an online journal

[1] Adel, R., Ebrahim, S., Shokry, A., Soliman, M., & Khalil, M. (2021). Nanocomposite of CuInS/ZnS and nitrogen-doped graphene quantum dots for cholesterol sensing. ACS omega, 6(3), 2167-2176.

<https://doi.org/10.1021/acsomega.0c05416>

Books in online journals

[1] Soga, T. (Ed.). (2006). Nanostructured materials for solarenergy-conversion. <https://doi.org/10.1016/B978-044452844-5/50002-0>