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Journal homepage: [www.ijoen.com](http://www.ijoen.com)**A title should be the fewest possible words that accurately describe the content of the paper (Center, 14pt)**First Author<sup>1,\*</sup>, Second Author<sup>2</sup>, Third Author<sup>3</sup> (12 pt)<sup>1</sup> Departemen, Affiliate Name, Country (10 pt)<sup>2</sup> Departemen, Affiliate Name, Country (10 pt)<sup>3</sup> Departemen, Affiliate Name, Country (10 pt)**Article Info****Article history:**

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**Abstract (9 PT)**

A well-prepared abstract enables the reader to identify the basic content of a document quickly and accurately, to determine its relevance to their interests, and thus to decide whether to read the document in its entirety. The Abstract should be informative and completely self-explanatory, provide a clear statement of the problem, the proposed approach or solution, and point out major findings and conclusions. The Abstract should be 100 to 250 words in length. The abstract should be written in the past tense. Standard nomenclature should be used and abbreviations should be avoided. No literature should be cited. The keyword list provides the opportunity to add keywords, used by the indexing and abstracting services, in addition to those already present in the title. Judicious use of keywords may increase the ease with which interested parties can locate our article (9 pt).

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**1. Introduction (10 PT)**

In Introduction, Authors should state the objectives of the work at the end of introduction section. Before the objective, Authors should provide an adequate background (maximum 1 paragraph), and very short literatures survey/review in order to record the existing solutions/method, to show which is the best of previous researches, to show the main limitation of the previous researches, to show what do you hope to achieve (to solve the limitation), and to show the scientific merit or novelties of the paper. Avoid a detailed literature survey or a summary of the results. Do not describe literatures survey/review as author by author but should be presented as group of articles per method or topic reviewed which refers to some literatures.

One of examples of novelty statement or the gap analysis statement in the end of Introduction section (after state of the art of previous research survey) as follow:

"..... (short summary of background) ..... (put here state of the art or overview of previous researches similar to this research)..... A few researchers focused on ..... There have been limited studies concerned on ..... Therefore, this research intends to ..... The objectives of this research are ....."

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## 2. Research Method (10 PT)

### 3.1. Materials

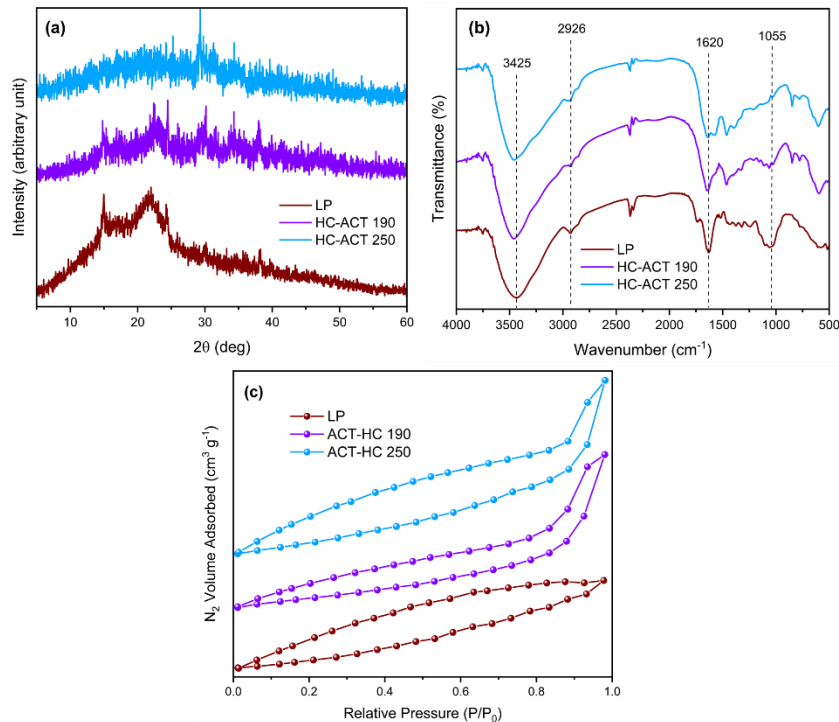
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**Table 1.** Table caption and description

Table header	Table header	Table header
Table content	Table content	Table content
Table content	Table content	Table content



**Figure 1.** Figure caption and description

$$\int_0^{r_2} F(r, \varphi) dr d\varphi = [\sigma r_2 / (2\mu_0)] \cdot \int_0^\infty \exp(-\lambda |z_j - z_i|) \lambda^{-1} J_1(\lambda r_2) J_0(\lambda r_i) d\lambda. \quad (1)$$

### **3. Results and Discussion (10 PT)**

In this section, it is explained the results of research and at the same time is given the comprehensive discussion. Results can be presented in figures, graphs, tables and others that make the reader understand easily [1]–[3]. The discussion can be made in several sub-chapters.

#### **3.1. Sub section 1**

xx

#### **3.2. Sub section 2**

yy

### **4. Conclusion (10 PT)**

Conclusions should only answer the objectives of the research. Tells how your work advances the field from the present state of knowledge. Without clear Conclusions, reviewers and readers will find it difficult to judge the work, and whether or not it merits publication in the journal. Do not repeat the Abstract, or just list experimental results. Provide a clear scientific justification for your work, and indicate possible applications and extensions. This conclusion should be provided as a paragraph. You should also suggest future experiments and/or point out those that are underway.

### **Acknowledgements (10 PT)**

Recognize those who helped in the research, especially funding supporter of your research financially. Include individuals who have assisted you in your study: Advisors, Financial supporters, or may another supporter, i.e. Proofreaders, Typists, and Suppliers, who may have given materials. Do not acknowledge one of the authors names.

### **References (10 PT)**

The main references are international journals and proceedings. All references should be to the most pertinent, up-to-date sources and the minimum of references are 25. References are written in IEEE style. Please use a consistent format for references – see examples below:

- [1] F. A. Febria, A. Syafrita, A. Putra, H. Hidayat, and C. Febrion, "Degradation of low-density polyethylene by a novel strain of bacteria isolated from the plastisphere of marine ecosystems," *Glob. J. Environ. Sci. Manag.*, vol. 10, no. 2, pp. 805–820, 2024, doi: 10.22035/gjesm.2024.02.24.
- [2] F. A. Febria, F. Zulkhairiah, F. Walpajri, A. Putra, and L. Syukriani, "Biofilm-Forming Heavy Metal Resistance Bacteria From Bungus Ocean Fisheries Port (PPS) West Sumatra as a Waters Bioremediation Agent," *Pakistan J. Biol. Sci.*, vol. 26, no. 4, pp. 168–173, 2023, doi: 10.3923/pjbs.2023.168.173.
- [3] A. Putra, S. Fauzia, D. Deswati, S. Arief, and R. Zein, "The potential of duck egg white as a modifier for activated rice straw to enhance Cr(VI) ions adsorption in an aqueous solution," *South African J. Chem. Eng.*, vol. 48, no. February 2024, pp. 204–213, 2024, doi: 10.1016/j.sajce.2024.02.002.