



Title of the Manuscript

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Article Info	Abstract
Keywords: Sansevieria Fiber; Formatting; Style; Styling; Insert (at least 3 key words) (Font 10)	Abstract should contain research purposes, explanation of short research methodology and obtained results. The abstract should not exceed more than 250 words. (Font 10)
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1. Introduction (Font 14)

In this section, author(s) should include the main reasons/background of selecting the research topic. Author(s) should also describe the literature review which containing other previous related research's outcomes including author(s) related previous research (State of the art and novelty). The referencing method is exclusively following the IEEE referencing standard such as [1].

Supporting theory may also be included in this section. (Font 11)

2. Research Methodology

2. 1. Method (Sub Heading 1)

In this part, author(s) should demonstrate the selected method including time and location where the research is mostly conducted (if necessary)

2. 2. Figure and Table (Sub Heading 2)

Sometimes, research methodology is demonstrated in form of diagrams or tables. Author(s) should ensure that those diagrams and tables are clearly readable if placed in one column, however, if the diagrams or tables require more space, the diagrams or tables can be placed in two columns, but it should still be confirmed in balanced forma

3. Results and Discussion

In this section, author(s) must express and show the obtained results of his/her/their research whether it obtained from laboratory-based research or simulation results. The results can be in figure, diagram, or table

which is in turn must be followed by comprehensive explanation. Figures or Tables must be numbered in sequence. Example of Figure and Table can be seen as follow:

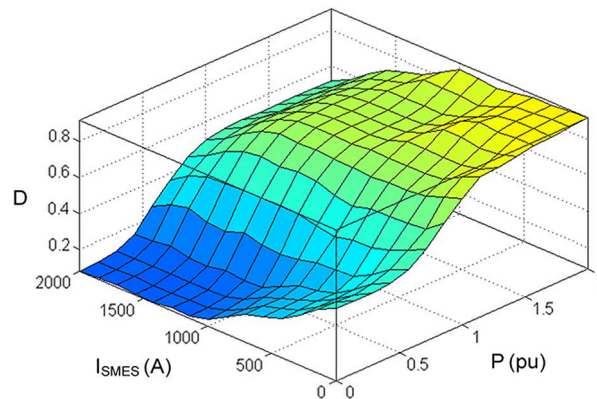


FIGURE 1. Simulation result (*Font 11*)

Every figure and table must be cited and explained in the main text. Authors may either (1) refer to the item by number (e.g., “see Figure 2,” “Table 1 presents...”) or (2) describe its content directly—either approach is acceptable. Displaying a figure or table without accompanying discussion in the text is not permitted.

TABLE 1. Collected Data (*Font 11*)

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Row Name Here	x	x
Row Name Here	x	x
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All equations must also be numbered in sequence where the number is placed in parentheses.

a b

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2)

4. Conclusion

The core expectation is to ensure a direct and demonstrable compatibility between the aims, hypotheses, or theoretical foundations established in the Introduction and the empirical findings presented within the Results and Discussion section. Furthermore, the discussion should extend beyond the immediate findings to

articulate future research prospects, specifically outlining potential avenues for the development and application of the current study's results in subsequent investigations.

Acknowledgements

Acknowledgement can be applied for bodies which have given very positive contributions in conducting the research such as sponsorship, etc.

Data Availability Statement

The Data Availability Statement (DAS) is an essential declaration that connects a research paper's findings directly to its supporting data, detailing whether that evidence has been made available and specifying the access method for readers. This statement is vital for fostering transparency and reproducibility in research while simultaneously increasing the exposure of the valuable evidence produced. To uphold our dedication to Open Research principles, our journal now mandates the inclusion of a Data Availability Statement in all manuscripts as a prerequisite for publication acceptance.

Access Type	Example Statement
Openly Available	The data that support the findings of this study are openly available in the [repository name] at http://doi.org/[doi] , reference number [reference number].
Available After Embargo	The data that support the findings of this study will be available in [repository name] https://www.doi.org/ following a [6 month] embargo from the date of publication to allow for the commercialization of research findings.
Available Upon Request (Privacy)	The data that support the findings of this study are available on request from the corresponding author, [initials, AB]. The data, which contain information that could compromise the privacy of research participants, are not publicly available due to certain restrictions.
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In Article/Supplementary	The authors confirm that the data supporting the findings of this study are available within the article [and/or its supplementary materials] .
Available Upon Reasonable Request	The data that support the findings of this study are available from the corresponding author, [initials, AB], upon reasonable request .
Not Applicable	Data availability is not applicable to this paper as no new data were created or analyzed in this study.

References

References style would be in IEEE standard as shown below. It is strongly recommended that author(s) use Endnote or Mendeley software in managing the IEEE referencing format.

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- [2] G. Eason, B. Noble, and I.N. Sneddon, "On certain integrals of Lipschitz-Hankel type involving products of Bessel functions," *Phil. Trans. Roy. Soc. London*, vol. A247, pp. 529-551, April 1955. (*references*)
- [3] J. Clerk Maxwell, *A Treatise on Electricity and Magnetism*, 3rd ed., vol. 2. Oxford: Clarendon, 1892, pp.68-73.
- [4] I.S. Jacobs and C.P. Bean, "Fine particles, thin films and exchange anisotropy," in *Magnetism*, vol. III, G.T. Rado and H. Suhl, Eds. New York: Academic, 1963, pp. 271-350.
- [5] K. Elissa, "Title of paper if known," unpublished.
- [6] R. Nicole, "Title of paper with only first word capitalized," *J. Name Stand. Abbrev.*, in press.
- [7] Y. Yorozu, M. Hirano, K. Oka, and Y. Tagawa, "Electron spectroscopy studies on magneto-optical media and plastic substrate interface," *IEEE Transl. J. Magn. Japan*, vol. 2, pp. 740-741, August 1987 [Digests 9th Annual Conf. Magnetism Japan, p. 301, 1982].