International Conference on Advanced Materials and Devices for Futuristic Applications (IC-AMDFA-2024)

Title of the Paper

Author Name 1*[a], Author Name 2[b], Author Name 3[c]

[a] Author affiliation

[b] Author affiliation

[c] Author affiliation

*Corresponding author: abcd@gmail.com

ABSTRACT

Provide a brief background that led to the research. State the problem or challenge being addressed. Clearly state the main aim or objectives of the research. What were you trying to achieve. Summarize the methodology or approach used to conduct the research or project. Include key techniques, processes, or experimental designs. Present the major findings or results. Highlight significant data, trends, or discoveries that emerged from your work. Summarize the implications of your findings. What do the results mean for the field or industry? Are there any recommendations or potential applications?
Maximum 250 words.

Keywords: Maximum 5 key words.

References

[1] Author Name1, Author Name2, Author Name 3, Paper Title, Journal Name, Volume No. (Year), page numbers. **(For Journal Article)**

[2] Brown B, Aaron M (2001) The politics of nature. In: Smith J (ed) The rise of modern genomics, 3rd edn. Wiley, New York **(For Book Chapter)**

[3] South J, Blass B (2001) The future of modern genomics. Blackwell, London **(Book, authored)**

[4] Smith J, Brown B (eds) (2001) The demise of modern genomics. Blackwell, London **(Book, edited)**