**Title**

Author a, \*, Author b, Author a

a Faculty of Applied Sciences, Universiti Teknologi MARA Sarawak Branch, 94300 Samarahan, Sarawak, Malaysia

b School of Physics, Universiti Sains Malaysia, 11800 USM, Penang, Malaysia

\*Corresponding author email:

#### Abstract

A concise, single paragraph abstract is required. The abstract should state briefly the purpose of the research, research methodology, the principal results, and the primary conclusions. Avoid references in this section.

**Keywords**: *Maximum of 5 keywords*

1. **Introduction**

State the background of the study, highlighting the importance and the novelty of the research.

1. **Experimental / Computational details / Research Methodology**

For manuscripts on topics related to Biotechnology for Food Security and Smart Farming, authors are required to provide sufficient details of the materials used and their sources to allow the work to be reproduced. This includes the apparatus/equipment used to allow the work to be reproduced. The use of known methods should be indicated by a reference.

A comprehensive research methodology employed is required for Entrepreneurship related topics. Also, Literature Review section is required to be presented before the Research Method section.

**3. Results and Discussions**

Results should be clear and concise. A combined Results and Discussions section is often appropriate. This section should discuss the significance of the results obtained from the research. Avoid extensive citations and discussions of published literature.

**4. Summary**

The main conclusions of the study.

**Acknowledgements**

Word of thanks for grants, equipment, samples, etc. should be expressed in the acknowledgment section.

## References

[1] Y. H. R. Chang, T. L. Yoon and T. L. Lim (2016). Ab initio computations of the linear and nonlinear optical properties of stable compounds in Al-In-N system. *Current Applied Physics*, 16, 1277-1283.

[10] Y. H. R. Chang, T. L. Yoon, T. L. Lim, P. W. Koh and M. H. Tuh (2019). Frequency dependent linear and nonlinear optical properties of compositionally tuned inorganic CsSnX (X = Br, I) composites. *Journal of Alloys and Compounds*, 779, 497-504.