This template provides formatting guidelines for authors to prepare the **extended abstract**. The length of the abstract should be **at least 800 words but within 3 to 4 pages.**

Extended abstract should comprise the following sections: Introduction, Methods, Findings,

Conclusion and References.

**Font: Times New Roman, size 11, single line spacing** for all justified contents.

TITLE

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**Abstract**

A concise, single paragraph abstract is required. The abstract should briefly state the purpose of the research, research methodology, the principal results, and the primary conclusions. Maximum 200 words. Keywords: Maximum 5

**Introduction**

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

**Methods**

Experimental / Computational details / Research Methodology.

Please provide sufficient details of the procedures used. The use of known methods should be indicated by reference.

**Findings**

Results can be presented in the form of **Table** or **Graph** or **Figure** or the **combination of these forms**. The **Table** or **Graph** or **Figure** must be centered and numbered accordingly (For example: Figure 1, Table 1, Table 2). Table heading must be placed on the top of the Table while the definition of Figure or Graph must be placed under the image.

Discussions should be brief, clear, and concise.

Table 1: Validation data from calibration curves of compounds (**4**) and (**5**)

| Compounds | R2 | Detection Limit (mg/mL) | Quantitation Limit (mg/mL) | Purity (%) |
| --- | --- | --- | --- | --- |
| p-coumaric acid (4) | 0.9924 | 1.10 × 10−7 | 3.32 × 10−7 | 99 |
| 4-methoxycinnamic acid (5) | 0.9835 | 5.48 × 10−7 | 1.66 × 10−7 | 96 |



Figure 1: HPLC chromatogram of cold maceration ethanol extract (BBER)

**Conclusion**

Please do not use numbering. Incorporating the most important findings as well as future work.

**Acknowledgements**

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

**References**

Total number of references must not exceed 10.

[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.

[2] 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.