**Extended Abstract for International Fundamental Science Congress**

I. Ramli1, H. Mohamed Kamari2, K. Shaari1,3\*

*1Department of Chemistry, Faculty of Science, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor Darul Ehsan, Malaysia.*

*2Department of Physics, Faculty of Science,...*

*3Institute of Bioscience, …*

\*Corresponding author: abc@upm.edu.my

**Abstract**

(Text in one paragraph)

**Keywords:** (maximum 5 words separated by commas)

**Introduction**

(Text)

(Introduction should (1) present the scope and objective of the paper and state the problem, (2) briefly review the pertinent literature, (3) describe the methods, and (4) provide an overview of the main results of the work.)

**Methodology**

(Text / Figures / Tables)

(The methodology must be clearly stated and described in sufficient detail or with sufficient references. The author shall explain the research question, describe the research framework, and the methods applied in detail. It should highlight why the research question is relevant to theory and practice, and why the chosen method(s) are suited for the problem.)

**Results and Discussion**

(Text / Figures / Tables)

(Present and discuss the results. Put the results in perspective by comparing to other studies or generally accepted knowledge in the field. If possible, use descriptive figures or tables rather than explaining in text.)

**Conclusion**

(Text)

(Conclusions should include (1) the principles and generalizations inferred from the results, (2) any exceptions, problems or limitations of the work, (3) theoretical and/or practical implications of the work, and (5) conclusions drawn and recommendations.)

**Acknowledgement**

(Text)

**References**

(maximum 10 references)

(References should be listed in alphabetical order and presented in a commonly accepted format but in a consistent style. The following examples may be used:)

Strunk Jr., W., and White, E.B., 2000. The Elements of Style, fourth ed. Longman, New York.

Van der Geer, J., Hanraads, J.A.J., and Lupton, R.A., 2010. The Art of Writing a Scientific Article. *J. Sci. Commun*. 163, 51–59.

…