# Green Nano-catalyst for Methanolysis of Non-edible JatrophaOil

(Cambria MS, 14 Font Size, Bold, Centered)

[Siow Hwa Teo](http://www.sciencedirect.com/science/article/pii/S0196890414006797)[a](http://www.sciencedirect.com/science/article/pii/S0196890414006797#af005),[b](http://www.sciencedirect.com/science/article/pii/S0196890414006797#af010), [Umer Rashid](http://www.sciencedirect.com/science/article/pii/S0196890414006797)[c](http://www.sciencedirect.com/science/article/pii/S0196890414006797#af015), [Yun Hin Taufiq-Yap](http://www.sciencedirect.com/science/article/pii/S0196890414006797)[a](http://www.sciencedirect.com/science/article/pii/S0196890414006797#af005),b,c,\*

Author’s Name and Surnamea, Author’s Name and Surnameb (11 font size)

*aCatalysis Science and Technology Research Centre, Faculty of Science, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia*

*bDepartment of Chemistry, Faculty of Science, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia*

*cInstitute of Advanced Technology, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia*

*\*Corresponding Autor’s Email: taufiq@upm.edu.my*

***Abstract:*** Abstract should be written with 10 font size, Cambria MS, justified, single line spacing. **Objective, method** and **results** are summarized in this section.

***Keywords*:**This section should contain maximum 5 words that are written in 10 font size and seperated with commas.

**INTRODUCTION (Heading Cambria MS, 11 font size, bold)**

The introduction section 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.

**MATERIALS AND METHODS**

The methodology must be clearly stated and described in sufficient detail or with sufficient references.

**RESULTS AND DISCUSSION**

The results and discuusion of the work should be explicitely described and illustrated. Supporting figures, tables and images of the results (no more than two figures and two tables) may be included in the extended abstract.

All the tables, images and figures should be centered. Figures and images should be numbered (see Fig. 1 for an example) and figure headers should be placed under the figure or image; as for the tables, they should also be numbered (see Table 2 for an example) and the table header should be placed at the top. References (if any) of the tables, figures and images should be presented right under the tables, figures and images in the form of author surname and publication date.

**Fig. 1. Header**

**Table 2. Header**

|  |  |
| --- | --- |
|  |  |
|  |  |
|  |  |
|  |  |

 *Reference: author surname and publication date*

**CONCLUSIONS**

Conclusions should include (1) the principles and generalisations inferred from the results, (2) any exceptions to, or problems with these principles and generalisations, (3) practical implications of the work, and (4) conclusions drawn and recommendations.

**Acknowledgment:** (**Optional**)The authors would like to express appreciation for the support of the sponsors [Project Number = XXX].

**REFERENCES**

[1] Suzuki M, Shinkai M, Honda H, Kobayashi T. *Melanoma Res*., 2003, **13**, 129. (**Cambria MS,** **single spaced, 10 font size**)

[2] Hwang HY, Kim IS, Kwon IC, Kim YH. *J. Control. Release,* 2008, **128**, 23.

[3] **Book Chapter** Mohammad F, du Plessis L, Arfin T, X-ray analysis of metal oxide-metal core-shell nanoparticles, In: Shih, K. (ed.), Nova Science Publishers, Inc. New York, 2013, pp. 161-181.

[4]**Webpage.**http://www.johnshopkinshealthalerts.com/alerts\_index/cancer/2669-1.html/March 28 (2014)