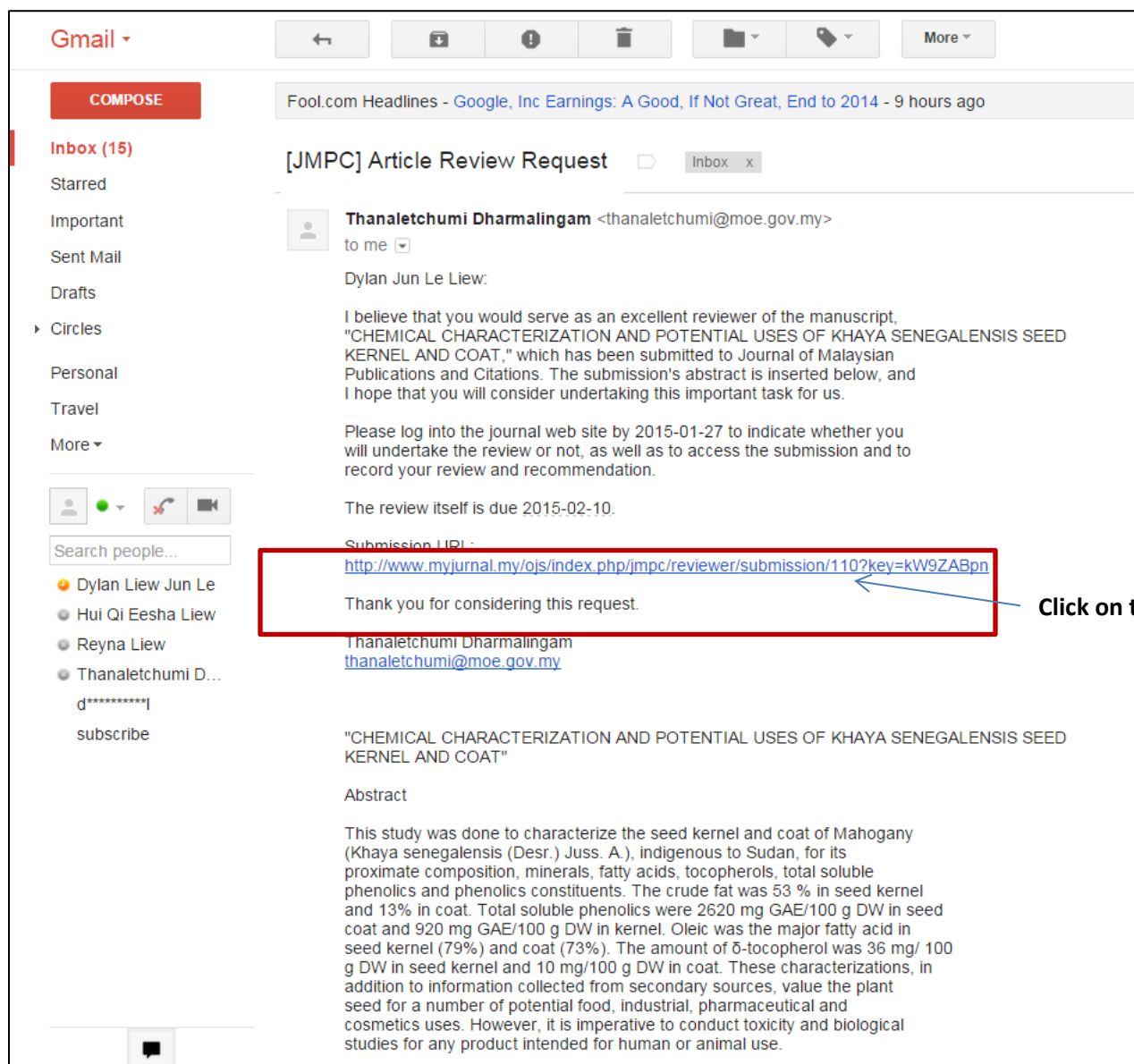


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**Thanaletchumi Dharmalingam** <thanaletchumi@moe.gov.my>  
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Dylan Jun Le Liew:

I believe that you would serve as an excellent reviewer of the manuscript, "CHEMICAL CHARACTERIZATION AND POTENTIAL USES OF KHAYA SENEGALENSIS SEED KERNEL AND COAT," which has been submitted to Journal of Malaysian Publications and Citations. The submission's abstract is inserted below, and I hope that you will consider undertaking this important task for us.

Please log into the journal web site by 2015-01-27 to indicate whether you will undertake the review or not, as well as to access the submission and to record your review and recommendation.

The review itself is due 2015-02-10.

Submission URL:  
<http://www.myjournal.my/ojs/index.php/jmpc/reviewer/submission/110?key=kW9ZABpn>

Thank you for considering this request.

Thanaletchumi Dharmalingam  
[thanaletchumi@moe.gov.my](mailto:thanaletchumi@moe.gov.my)

"CHEMICAL CHARACTERIZATION AND POTENTIAL USES OF KHAYA SENEGALENSIS SEED KERNEL AND COAT"

Abstract

This study was done to characterize the seed kernel and coat of Mahogany (*Khaya senegalensis* (Desr.) Juss. A.), indigenous to Sudan, for its proximate composition, minerals, fatty acids, tocopherols, total soluble phenolics and phenolics constituents. The crude fat was 53 % in seed kernel and 13% in coat. Total soluble phenolics were 2620 mg GAE/100 g DW in seed coat and 920 mg GAE/100 g DW in kernel. Oleic was the major fatty acid in seed kernel (79%) and coat (73%). The amount of  $\delta$ -tocopherol was 36 mg/ 100 g DW in seed kernel and 10 mg/100 g DW in coat. These characterizations, in addition to information collected from secondary sources, value the plant seed for a number of potential food, industrial, pharmaceutical and cosmetics uses. However, it is imperative to conduct toxicity and biological studies for any product intended for human or animal use.

**Click on the link**

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## #54 Review

### Submission To Be Reviewed

Title: CHEMICAL CHARACTERIZATION AND POTENTIAL USES OF KHAYA SENEGALENSIS SEED KERNEL AND COAT  
 Journal Section: Article  
 Abstract: This study was done to characterize the seed kernel and coat of *Khaya senegalensis* (Deer.) Juss. (A.), indigenous to Sudan, for its proximate composition, minerals, fatty acids, terpenoids, total soluble phenolics and phenolic compounds. The crude fat was 53% in seed kernel and 13% in coat. Total soluble phenolics were 2020 mg GAE/100 g DW in seed coat and 920 mg GAE/100 g DW in kernel. Oleic was the major fatty acid in seed kernel (79%) and coat (72%). The amount of 5-hydroxyflavonol was 36 mg/100 g DW in seed kernel and 10 mg/100 g DW in coat. These characterizations, in addition to information collected from secondary sources, value the plant seed for a number of potential food, industrial, pharmaceutical and cosmetics uses. However, it is imperative to conduct toxicity and safety studies for any product intended for human or animal use.

Submission Editor: Ran Kt  
 Submission Metadata: VIEW METADATA

### Review Schedule

Editor's Request: 2015-01-30  
 Your Response: —  
 Review Submitted: —  
 Review Due: 2015-02-20

### Review Steps

1. Notify the submission's editor as to whether you will undertake the review.  
 Response:  Will do the review  Unable to do the review
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Submission will be made available, if and when reviewer agrees to undertake a review.
3. Click on link to fill in the review form.  
 Review Form: [\[Link\]](#)
4. In addition, you can upload files for the editor and/or author to consult.  
 Uploaded file:   None
5. Select a recommendation and submit the review to complete the process. You must enter a review or upload a file before selecting a recommendation.  
 Recommendation:



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From: "Tharu D" <tharu12@yahoo.com>  
 Subject: [DHPC] Able to Review  
 Body:
 

Ran Kt:

I am able and willing to review the submission, "CHEMICAL CHARACTERIZATION AND POTENTIAL USES OF KHAYA SENEGALENSIS SEED KERNEL AND COAT," for Journal of Malaysian Publications and Citations. Thank you for thinking of me, and I plan to have the review completed by its due date, 2015-02-20, if not before.

Tharu D



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## #54 Review

### Submission To Be Reviewed

Title: CHEMICAL CHARACTERIZATION AND POTENTIAL USES OF KHAYA SENEGALENSIS SEED KERNEL AND COAT  
Journal Section: Article  
Abstract: This study was done to characterize the seed kernel and coat of *Moringa* (*Moringa pergamena* (Desf.) Juss. A.), indigenous to Sudan, for its proximate composition, minerals, fatty acids, tocopherols, total soluble phenolics and phenolics constituents. The crude fat was 13% in seed kernel and 13% in coat. Total soluble phenolics were 2020 mg GAE/100 g DW in seed coat and 820 mg GAE/100 g DW in kernel. Oleic acid was the major fatty acid in seed kernel (79%) and coat (73%). The amount of S-tocopherol was 36 mg/100 g DW in seed kernel and 10 mg/100 g DW in coat. These characterizations, in addition to information collected from secondary sources, value the plant seed for a number of potential food, industrial, pharmaceutical and cosmetics uses. However, it is imperative to conduct toxicology and biological studies for any product intended for human or animal use.

Submission Editor: Prof H (U)  
Submission Metadata: UMR/METADATA

### Review Schedule

Editor's Request: 2015-01-30  
Your Response: 2015-01-30  
Review Submitted: —  
Review Due: 2015-02-20

### Review Steps

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Response: Accepted
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Supplementary Files: 3636614912000
3. Click on icon to fill in the review form.  
Review Form: [Review Form](#)
4. In addition, you can upload files for the editor and/or author to consult.  
Uploaded files: None  
    
3636614912000
5. Select a recommendation and submit the review to complete the process. You must enter a review or upload a file before selecting a recommendation.  
Recommendation:

2

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## #54 Review

### Submission To Be Reviewed

Title: CHEMICAL CHARACTERIZATION AND POTENTIAL USES OF KHAYA SENEGALENSIS SEED KERNEL AND COAT  
Journal Section: Article  
Abstract: This study was done to characterize the seed kernel and coat of *Moringa* (*Moringa pergamena* (Desf.) Juss. A.), indigenous to Sudan, for its proximate composition, minerals, fatty acids, tocopherols, total soluble phenolics and phenolics constituents. The crude fat was 13% in seed kernel and 13% in coat. Total soluble phenolics were 2020 mg GAE/100 g DW in seed coat and 820 mg GAE/100 g DW in kernel. Oleic acid was the major fatty acid in seed kernel (79%) and coat (73%). The amount of S-tocopherol was 36 mg/100 g DW in seed kernel and 10 mg/100 g DW in coat. These characterizations, in addition to information collected from secondary sources, value the plant seed for a number of potential food, industrial, pharmaceutical and cosmetics uses. However, it is imperative to conduct toxicology and biological studies for any product intended for human or animal use.

Submission Editor: Prof H (U)  
Submission Metadata: UMR/METADATA

### Review Schedule

Editor's Request: 2015-01-30  
Your Response: 2015-01-30  
Review Submitted: —  
Review Due: 2015-02-20

### Review Steps

1. Notify the submission's editor as to whether you will undertake the review.  
Response: Accepted
2. Click on file names to download and review (on screen or by printing) the files associated with the submission.  
Submission Manuscript: 3636614912000\_2015-01-30  
Supplementary Files: 3636614912000
3. Click on icon to fill in the review form.  
Review Form: [Review Form](#)
4. In addition, you can upload files for the editor and/or author to consult.  
Uploaded files: None  
    
3636614912000
5. Select a recommendation and submit the review to complete the process.  
Recommendation:

3

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Reviewer Form for Journal of Malaysian Publications and Citations

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How would you rate this article's theoretical soundness?

- Poor
- Fair
- Average
- Good
- Excellent

Comments to editors\*

Suggestions to author/s

#### METHODOLOGY

How would you rate this article's methodological rigor in presenting its empirical research?

- Poor
- Fair
- Average
- Good
- Excellent
- Not Applicable (the article is a theoretical article with no empirical components)

#### DECISION\*

- Accept
- Minor
- Major
- Reject

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\* Denotes required field

Fill up all the compulsory fields(\*) and click Save.

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## #54 Review

### Submission Title

Title	CHEMICAL CHARACTERIZATION AND POTENTIAL USES OF KHAYA SENEGALENSIS SEED KERNEL AND COAT
Journal Section	Articles
Abstract	This study was done to characterize the seed kernel and coat of Khaya senegalensis (Cashew) tree, indigenous to Sudan, for its proximate composition, minerals, fatty acids, its saponins, total soluble phenolics and phenolic constituents. The crude fat was 13% in seed kernel and 17% in coat. Total soluble phenolics were 200 mg GAE/100 g DM in seed coat and 800 mg GAE/100 g DM in kernel. Chloro was the major fatty acid in seed kernel (79%) and coat (79%). The amount of Saponin was 98 mg/100 g DM in seed kernel and 10 mg/100 g DM in coat. These characterizations, in addition to information collected from secondary sources, value the plant seed for a number of potential food, industrial, pharmaceutical and cosmetic uses. However, it is imperative to conduct toxicology and safety studies for any product intended for human or animal use.
Submission Editor	Raz HZ (2)
Submission Metadata	1059 (2018-01-20)

### Review Schedule

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Your Response	2015-01-30
Review Submitted	---
Review Due	2015-02-20

### Review Steps

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Submission Manuscript: 163261491.DOCX 2015-01-20  
Supplementary Files: 163261491.PDF
3. Click on your ID in the review form.  
Review From: 1059
4. In addition, you can upload files for the editor and/or author to consult.  
Uploaded file: None  
    
1059 (2018-01-20)
5. Select a recommendation and submit the review to complete the process. You must enter a review or upload a file before selecting a recommendation.  
Recommendation:

4

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## #54 Review

### Submission To Be Reviewed

Title  
Journal Section  
Abstract  
This study was done to characterize the seed kernel and coat of *Mitragyna* (*Mitragyna parviflora* (Desr.) Juss. A.), indigenous to Sabah, for its proximate composition, minerals, fatty acids, its saponins, total soluble phenolics and phenolic constituents. The crude fat was 13% in seed kernel and 17% in coat. Total soluble phenolics were 200 mg GAE/100 g DM in seed coat and 500 mg GAE/100 g DM in kernel. Chloro was the major fatty acid in seed kernel (79%) and coat (77%). The amount of saponin was 98 mg/100 g DM in seed kernel and 10 mg/100 g DM in coat. These characterizations, in addition to information collected from secondary sources, value the plant seed for a number of potential food, industrial, pharmaceutical and cosmetic uses. However, it is imperative to conduct toxicology and safety studies for any product intended for human or animal use.

Submission Editor: Raz Ht (2)  
Submission Metadata: 10/10/2015

### Review Schedule

Editors Request: 2015-01-30  
Your Response: 2015-01-30  
Review Submitted: --  
Review Due: 2015-02-20

### Review Steps

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Response: Accepted
2. Click on file names to download and review (on screen or by printing) the files associated with the submission.  
Submission Manuscript: 16/06/15/001 2015-01-20  
Supplementary Files: 16/06/15/001
3. Click on your name in the review form.  
Review Form
4. In addition, you can upload files for the editor and/or author to consult.  
Uploaded file: None
5. Select a recommendation and submit the review to complete the process. You must enter a review or upload a file before selecting a recommendation.  
Recommendation:

5

Choose a recommendation for the manuscript and click 'Submit Review To Editor'.