



# Manuscripts with Decisions

ACTION	STATUS	ID	TITLE	SUBMITTED	DECISIONED
	EO: Rahman, Md Shafiur  ■ Accept (15-Feb- 2017)  Archiving completed on 17-May-2017  view decision letter  ☑ Contact Journal	LJFP- 2016- 1079.R1	Peaberry Coffee Discrimination Using UV-Visible Spectroscopy Combined with SIMCA and PLS- DA Files Archived 2	12-Feb-2017	15-Feb-2017

ACTION	STATUS	ID	TITLE	SUBMITTED	DECISIONED
a revision has been submitted (LJFP- 2016- 1079.R1)	<ul> <li>EO: Rahman, Md Shafiur</li> <li>Major Revision (27-Dec-2016)</li> <li>a revision has been submitted</li> <li>Archiving completed on 17-May-2017 view decision letter</li> <li>☑ Contact Journal</li> </ul>	LJFP- 2016- 1079	Peaberry Coffee Discrimination Using UV-Visible Spectroscopy Combined with SIMCA and PLS- DA Files Archived ?	20-Sep-2016	27-Dec-2016

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## **Reminder: International Journal of Food Properties**

#### **International Journal of Food Properties**

Sun, Feb 12, 2017 at 12:37

<onbehalfof+shafiur+squ.edu.om@manuscriptcentral.com> Reply-To: shafiur@squ.edu.om To: diding.sughandy@fp.unila.ac.id, diding2004@yahoo.com

12-Feb-2017

Dear Dr Diding Suhandy:

Recently, you received a decision on Manuscript ID LJFP-2016-1079, entitled "Peaberry Coffee Discrimination Using UV-Visible Spectroscopy Combined with SIMCA and PLS-DA." The manuscript and decision letter are located in your Author Center at https://mc.manuscriptcentral.com/ljfp.

This e-mail is simply a reminder that your revision is due in two weeks. If it is not possible for you to submit your revision within two weeks, we will consider your paper as a new submission.

Sincerely, Shafiur Rahman International Journal of Food Properties Editorial Office shafiur@squ.edu.om



## International Journal of Food Properties - Decision on Manuscript ID LJFP-2016-1079

#### **International Journal of Food Properties**

Tue, Dec 27, 2016 at 5:07

ΡМ

<onbehalfof+shafiur+squ.edu.om@manuscriptcentral.com>
Reply-To: shafiur@squ.edu.om

To: diding.sughandy@fp.unila.ac.id, diding2004@yahoo.com

27-Dec-2016

Dear Dr Suhandy:

Your manuscript entitled "Peaberry Coffee Discrimination Using UV-Visible Spectroscopy Combined with SIMCA and PLS-DA" which you submitted to International Journal of Food Properties, has been reviewed. The reviewer comments are included at the bottom of this letter.

The reviewer(s) would like to see some revisions made to your manuscript before publication. Therefore, I invite you to respond to the reviewer(s)' comments and revise your manuscript.

When you revise your manuscript please highlight the changes you make in the manuscript by using the track changes mode in MS Word or by using bold or colored text.

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Once again, thank you for submitting your manuscript to International Journal of Food Properties and I look forward to receiving your revision.

Sincerely,
Dr Rahman
Editor, International Journal of Food Properties
shafiur@squ.edu.om

Reviewer(s)' Comments to Author:

Reviewer: 1

#### Comments to the Author

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- References. Please cite references in the text by number only enclosed in parentheses. At the end of the article, list the references in the order they appear in the text. (Journal policy)
- Figures 5 and 6 should be changed in order to be readable in black and white, for example using a dotted line for one of the PC.

Overall, the language of the paper is good and easily understandable. However, an additional English proof-reading is recommended after revision of the paper.

#### Reviewer: 2

#### Comments to the Author

You have to clearly explain why you chose SIMCA over PCA. As you showed in Fig. 2, PCA with two principal components (PC1 and PC2) is perfectly satisfactory for discriminating these two coffee beans. In fact, SIMCA is usually the choice when there are at least more than 2 classes and when these classes are very similar spectral outputs and hard to distinguish in PCA. However, you already proved that PCA works just fine in your case (Fig.2). By choosing SIMCA, you now have two models and each model has 2 principal components (Fig. 5); 4 PCs in total. With PCA, you would have only one model with 2 PCs. Then, why SIMCA?

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#### Reviewer: 3

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In the manuscript "Peaberry Coffee Discrimination Using UV-Visible Spectroscopy Combined with SIMCA and PLS-DA" the authors describe the development of a fast method to asses the traceability of Peaberry coffee with respect to normal coffee beans.

The manuscript is in general well written and easily understandable. The study conducted by the authors appears completely reasonable and well-argued in terms of aim of the work and development of the chemometric models. Nevertheless, the study suffers from a capital and important issue that should be carefully addressed by the authors: the number of samples taken into account in this paper appears to be completely inadequate for such a study. The authors claim to use 50 samples per class, but as far as I could understand, they have been using many replicates of the same bunch (1 kg) of coffee beans. This, in my opinion, should be considered as 50 technical replicates of the same sample! They account for the variability of the analytical method and the instrument performance, but they cannot tell much on the actual variation present in different coffee samples from the same varieties. Even more so, if you consider that the coffee beans included in the study were roasted. The roasting procedure is in general not performed in the same way by different producers, and I truly believe that this step itself could introduce quite a big variation in the UV-VIS of the resulting coffee extract.

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#### Reviewer: 4

Comments to the Author Comments are attached

#### Editor's Comments:

Comments are marked in the attached file. Please work in the attached file so that format remains the same.

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In addition, you need to include a list of point by point responses against each comments from referees and editor, first include one comment and then your response.

Please keep in mind that I will not correct your mistakes, but I will take decision on your efforts for a careful revision.



27-December-2016-4-PR-Suhandy-et-al--2016--Peaberry-discrimination-using-UV-Vis-Spectroscopy.docx



## International Journal of Food Properties - Manuscript ID LJFP-2016-1079.R1

#### **International Journal of Food Properties**

Mon, Feb 13, 2017 at 9:05

<onbehalfof+shafiur+squ.edu.om@manuscriptcentral.com> Reply-To: shafiur@squ.edu.om

To: diding.sughandy@fp.unila.ac.id, diding2004@yahoo.com

12-Feb-2017

Dear Dr Suhandy:

Your manuscript entitled "Peaberry Coffee Discrimination Using UV-Visible Spectroscopy Combined with SIMCA and PLS-DA" has been successfully submitted online and is presently being given full consideration for publication in International Journal of Food Properties.

Your manuscript ID is LJFP-2016-1079.R1.

Please mention the above manuscript ID in all future correspondence or when calling the office for questions. If there are any changes in your street address or e-mail address, please log in to Manuscript Central at https://mc.manuscriptcentral.com/ljfp and edit your user information as appropriate.

You can also view the status of your manuscript at any time by checking your Author Center after logging in to https://mc.manuscriptcentral.com/ljfp.

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International Journal of Food Properties Editorial Office

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## International Journal of Food Properties - Decision on Manuscript ID LJFP-2016-1079.R1

#### **International Journal of Food Properties**

Thu, Feb 16, 2017 at 1:54

ΔM

<onbehalfof+shafiur+squ.edu.om@manuscriptcentral.com>
Reply-To: shafiur@squ.edu.om

To: diding.sughandy@fp.unila.ac.id, diding2004@yahoo.com

15-Feb-2017

Dear Dr Suhandy:

Ref: Peaberry Coffee Discrimination Using UV-Visible Spectroscopy Combined with SIMCA and PLS-DA

Our referees have now considered your paper and have recommended publication in International Journal of Food Properties. We are pleased to accept your paper in its current form which will now be forwarded to the publisher for copy editing and typesetting. The reviewer comments are included at the bottom of this letter.

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The publisher also requests that proofs are checked and returned within 48 hours of receipt.

Thank you for your contribution to International Journal of Food Properties and we look forward to receiving further submissions from you.

Sincerely,
Dr Rahman
Editor, International Journal of Food Properties
shafiur@squ.edu.om

Reviewer(s)' Comments to Author:

None.

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## International Journal of Food Properties - Decision on Manuscript ID LJFP-2016-1079

2 messages

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Tue, Dec 27, 2016 at 5:07

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#### Reviewer: 4

Comments to the Author Comments are attached

#### Editor's Comments:

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## 27-December-2016-4-PR-Suhandy-et-al--2016--Peaberry-discrimination-using-UV-Vis-Spectroscopy.docx

#### DIDING SUGHANDY < diding.sughandy@fp.unila.ac.id>

Sat, Jan 28, 2017 at 10:38 AM

To: shafiur@squ.edu.om Cc: diding2004@yahoo.com

Dear Dr Rahman

Editor, International Journal of Food Properties

I would like to inform you that right now I am still working on the revision of the manuscript. I am going to send the revised manuscript along with the replies to reviewers comment as soon as possible.

Thank you,

Best regards,

[Quoted text hidden]

## International Journal of Food Properties

#### Decision Letter (LJFP-2016-1079)

From: shafiur@squ.edu.om

To: diding.sughandy@fp.unila.ac.id, diding2004@yahoo.com

CC:

Subject: International Journal of Food Properties - Decision on Manuscript ID LJFP-2016-1079

Body: 27-Dec-2016

Dear Dr Suhandy:

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Reviewer: 4

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Please keep in mind that I will not correct your mistakes, but I will take decision on your efforts for a careful revision.

Date Sent: 27-Dec-2016

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Gobinath.c.Aridoss@taylorandfrancis.com <cats@taylorandfrancis.com> Reply-To: Gobinath.c.Aridoss@taylorandfrancis.com

Thu, Feb 23, 2017 at 9:25 AM

To: diding.sughandy@fp.unila.ac.id

23 Feb 2017

Diding Suhandy,

Re: Peaberry Coffee Discrimination Using UV-Visible Spectroscopy Combined with SIMCA and PLS-DA

Production tracking number: LJFP 1296861

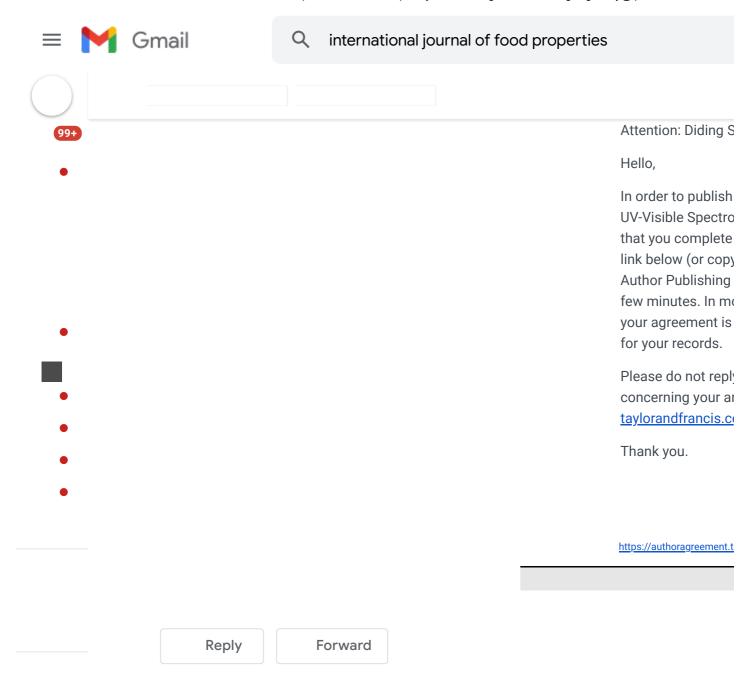
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Yours sincerely,

**Gobinath Aridoss** 

530 Walnut Street Suite 850 Philadelphia PA 19106 USA Email:Gobinath.c.Aridoss@taylorandfrancis.com Phone:001 215 625 8900 Fax:001 215 207 0047





## **Publication Options for your Article**

Gobinath.c.Aridoss@taylorandfrancis.com <cats@taylorandfrancis.com>

Sun, Feb 26, 2017 at 9:28 AM

Reply-To: Gobinath.c.Aridoss@taylorandfrancis.com

To: diding.sughandy@fp.unila.ac.id

Diding Suhandy diding.sughandy@fp.unila.ac.id 23 Feb 2017

Your article listed below is currently in production with Taylor & Francis.

Journal: LJFP, International Journal of Food Properties

Manuscript ID: 1296861

Manuscript Title: Peaberry Coffee Discrimination Using UV-Visible Spectroscopy Combined with SIMCA and PLS-DA

By: Suhandy; Yulia

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Yours sincerely,

**Gobinath Aridoss** 

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### Your article proofs for review (ID# LJFP 1296861)

 $\textbf{Gobinath.c.} \textbf{Aridoss@taylorandfrancis.com} < \textbf{cats@taylorandfrancis.com} > \textbf{cats@tayl$ 

Tue, Apr 18, 2017 at 3:01 PM

Reply-To: Gobinath.c.Aridoss@taylorandfrancis.com

To: diding.sughandy@fp.unila.ac.id

18 Apr 2017

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- Manuscript Title: Peaberry Coffee Discrimination Using UV-Visible Spectroscopy Combined with SIMCA and PLS-DA
- · By: Suhandy; Yulia

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## **Submitted Corrections for Manuscript ID: LJFP 1296861**

Gobinath.c.Aridoss@taylorandfrancis.com <cats@taylorandfrancis.com>

Fri, Apr 21, 2017 at 7:54 AM

Reply-To: Gobinath.c.Aridoss@taylorandfrancis.com

To: Gobinath.c.Aridoss@taylorandfrancis.com, diding.sughandy@fp.unila.ac.id

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If any of this information is incorrect, please contact the Production Editor for *International Journal of Food Properties*, Gobinath Aridoss, at Gobinath.c.Aridoss@taylorandfrancis.com.

• Journal: LJFP: International Journal of Food Properties

Manuscript ID: 1296861

• Title: Manuscript Title: Peaberry Coffee Discrimination Using UV-Visible Spectroscopy Combined with SIMCA and PLS-DA

· By: Suhandy; Yulia

Comments from: Diding Suhandy

Date sent: 18 Apr 2017

Date returned: 21 Apr 2017

Correction#: 1 Query#: Q1 Page#: 1 Line#:

The postal address: Jl. Prof. Dr. Soemantri Brojonegoro No. 1 Bandar Lampung 35145 Indonesia

Correction#: 2 Query#: Q2 Page#: 1 Line#: 31

Please remove the internal note (C-2: References must be number format?)

Correction#: 3 Query#: Q3 Page#: 4 Line#: 134

please change "regular" with "normal"

Correction#: 4 Query#: Q4 Page#: 4 Line#: 135

please change "regular" with "normal"



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Reply-To: noreply@tandfonline.com

Mon, May 8, 2017 at 2:17 PM

To: diding.sughandy@fp.unila.ac.id

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Peaberry coffee discrimination using UV-visible spectroscopy combined with SIMCA and PLS-DA

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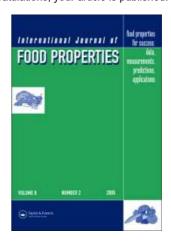
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Dear Diding Suhandy,

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