

[TASJ] Submission Acknowledgement

Dari: Prof. Dr. Ir. Komang G. Wiryawan (jurnal@apps.ipb.ac.id)

Kepada: sgh_undip@yahoo.co.id

Tanggal: Minggu, 28 Juni 2020 19.51 WIB

Dr. Sugiharto Sugiharto:

Thank you for submitting the manuscript, "Administration of Fermented Averrhoa bilimbi L. Fruit Filtrate through Drinking Water on Growth, Physiological Condition and Intestinal Ecology of Broiler Chickens: Fermented fruit filtrate on broiler growth and health" to Tropical Animal Science Journal. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Manuscript URL: <http://journal.ipb.ac.id/index.php/tasj/authorDashboard/submission/31429>

Username: sugiharto

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Prof. Dr. Ir. Komang G. Wiryawan

Tropical Animal Science

Journal <http://journal.ipb.ac.id/index.php/tasj>

Revision required of your manuscript

Dari: Tropical Animal Science Journal (mediapeternakan@apps.ipb.ac.id)

Kepada: sgh_undip@yahoo.co.id

Tanggal: Senin, 27 Juli 2020 09.42 WIB

Dear Sugiharto Sugiharto, Anugrah Pratama, Indri Mareta, Turrini Yudiarti, Hanny Wahyuni, Endang Widiastuti:

It is my pleasure to inform you that your submission to Tropical Animal Science Journal, "Administration of Fermented Averrhoa bilimbi L. Fruit Filtrate through Drinking Water on Growth, Physiological Condition and Intestinal Ecology of Broiler Chickens: Fermented fruit filtrate on broiler growth and health" had been examined by peer reviewers. Please find the comments and suggestions:

Submission URL: <http://journal.ipb.ac.id/index.php/tasj/authorDashboard/submission/31429>

If you decide to revise the manuscript, please give a response or rebuttal against each point which are suggested by peer reviewers. The revised document should include revision note file in table form and revised manuscript in MS Word file. Please return back the documents to the editor within 14 days via OJS, we would be glad if you submit your revised manuscript as soon as possible.

If you have any questions, please contact me.

Prof. Dr. Komang G Wiryawan
Chief Editor
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Tropical Animal Science Journal

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Website: <http://journal.ipb.ac.id/index.php/tasj>

Old website: <http://medpet.journal.ipb.ac.id/>; <http://journal.ipb.ac.id/index.php/mediapeternakan>



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Tropical Animal Science Journal



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PAPER EVALUATION

Paper Title: Administration of Fermented Averrhoa bilimbi L. Fruit Filtrate through Drinking Water on Growth, Physiological Condition and Intestinal Ecology of Broiler Chickens

Comments (please use additional paper if more space is needed)

No	Comments	Author's response
A	Reviewer I (MB1)	
1	Please state the novelty of the research before resuming the objectives.	
2	References a) Please ensure that every reference cited in the text is also present in the reference list (and vice versa). b) Please ensure that the number of the recent journals (the last 10 year journal publications) is more than 80%.	
3	Please see the complete comments in the text	
B	Reviewer II (MB2)	
1	The methodology is not quite clear. The author fermented the fruit over several days 2, 4 and 6 days. The author did not state the filtrate from which fermentation days was used.	
2	The birds sampled were 1 chick from each replicate for blood analysis at the age of 21 days and the same bird slaughtered at 33 days. Why was the same chick chosen and later slaughtered? The chick chosen should be randomized for the slaughter, simply because the bird selected may be the odd one out of the 10 in the replicate.	
3	Your statistical analysis is too lengthy. Please explain why you need to use ANOVA and regressions. To me it is sufficient to use ANOVA to compare the means of the parameters measured. You can use linear regression to support your ANOVA although it is not necessary. For blood parameters you should use a two-way ANOVA, as you have two sampling days and 4 treatments. I suggest you remove the significance level (linear, quadratic and cubic) from the tables.	
4	You can use regression (linear or quadratic) when measuring microbial populations as these change over	



Tropical Animal Science *Journal*



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	time, and over concentration of filtrate. Otherwise, ANOVA is sufficient. Remember you have only 5 data points at each concentration (x axis). You have 4 concentrations.	
5	If you find significance in quadratic and cubic regression you need to present the graphs, the equations and also discuss why it happens.	
6	Suggest you improve your discussions by omitting the use of "quadratic"	
7	Need to improve the English	
8	Please see other comments in the text	

Revision required of your manuscript

Dari: Tropical Animal Science Journal (mediapeternakan@apps.ipb.ac.id)

Kepada: sgh_undip@yahoo.co.id

Tanggal: Senin, 10 Agustus 2020 11.41 WIB

Dear Sugiharto Sugiharto, Anugrah Pratama, Indri Mareta, Turrini Yudiarti, Hanny Wahyuni, Endang Widiastuti:

It is my pleasure to inform you that your submission to Tropical Animal Science Journal, "Administration of Fermented Averrhoa bilimbi L. Fruit Filtrate through Drinking Water on Growth, Physiological Condition and Intestinal Ecology of Broiler Chickens: Fermented fruit filtrate on broiler growth and health" had been examined by Editor. Please find the comments and suggestions:

Submission URL: <http://journal.ipb.ac.id/index.php/tasj/authorDashboard/submission/31429>

If you decide to revise the manuscript, please give a response or rebuttal against each point which are suggested by Editor. The revised document should include revision note file in table form and revised manuscript in MS Word file. Please return back the documents to the editor within 14 days via OJS, we would be glad if you submit your revised manuscript as soon as possible.

If you have any questions, please contact me.

Prof. Dr. Komang G Wiryawan

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[TASJ] New notification from Tropical Animal Science Journal

Dari: Prof. Dr. Loh Teck Chwen (jurnal@apps.ipb.ac.id)

Kepada: sgh_undip@yahoo.co.id

Tanggal: Jumat, 14 Agustus 2020 11.55 WIB

You have a new notification from Tropical Animal Science Journal:

There is new activity in the discussion titled "Revisions of manuscript" regarding the submission "Administration of Fermented Averrhoa bilimbi L. Fruit Filtrate through Drinking Water on Growth, Physiological Condition and Intestinal Ecology of Broiler Chickens".

Link: <https://journal.ipb.ac.id/index.php/tasj/authorDashboard/submission/31429>

Prof. Dr. Ir. Komang G. Wiryawan

Tropical Animal Science

Journal <http://journal.ipb.ac.id/index.php/tasj>

[TASJ] Editor Decision

Dari: Prof. Dr. Komang G Wiryawan (jurnal@apps.ipb.ac.id)

Kepada: sgh_undip@yahoo.co.id; anugrahrobby18@gmail.com; indrimareta092@gmail.com; tyudiarti@yahoo.co.id; hihannyiw123@gmail.com; endwidia@yahoo.com

Tanggal: Selasa, 1 September 2020 12.23 WIB

Bogor, September 1, 2020

Dear Sugiharto Sugiharto, Anugrah Pratama, Indri Mareta, Turrini Yudiarti, Hanny Wahyuni, Endang Widiastuti:

I am pleased to inform you that your article submitted to Tropical Animal Science Journal, entitled "Administration of Fermented Averrhoa bilimbi L. Fruit Filtrate through Drinking Water on Growth Performance, Haematological Indices, Intestinal Ecology and Carcass Characteristics of Broiler Chickens" has been accepted for publication in this journal. We will send you the COPYEDITING of your manuscript as we will ask you for some correction of the typesetting.

Please find the attached invoice of the publication charge of your manuscript.

Thank you for your article submission, and we are looking forward to receive your incoming articles.

Prof. Dr. Komang G Wiryawan
Chief Editor
Tropical Animal Science Journal
kgwiryawan@yahoo.com

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