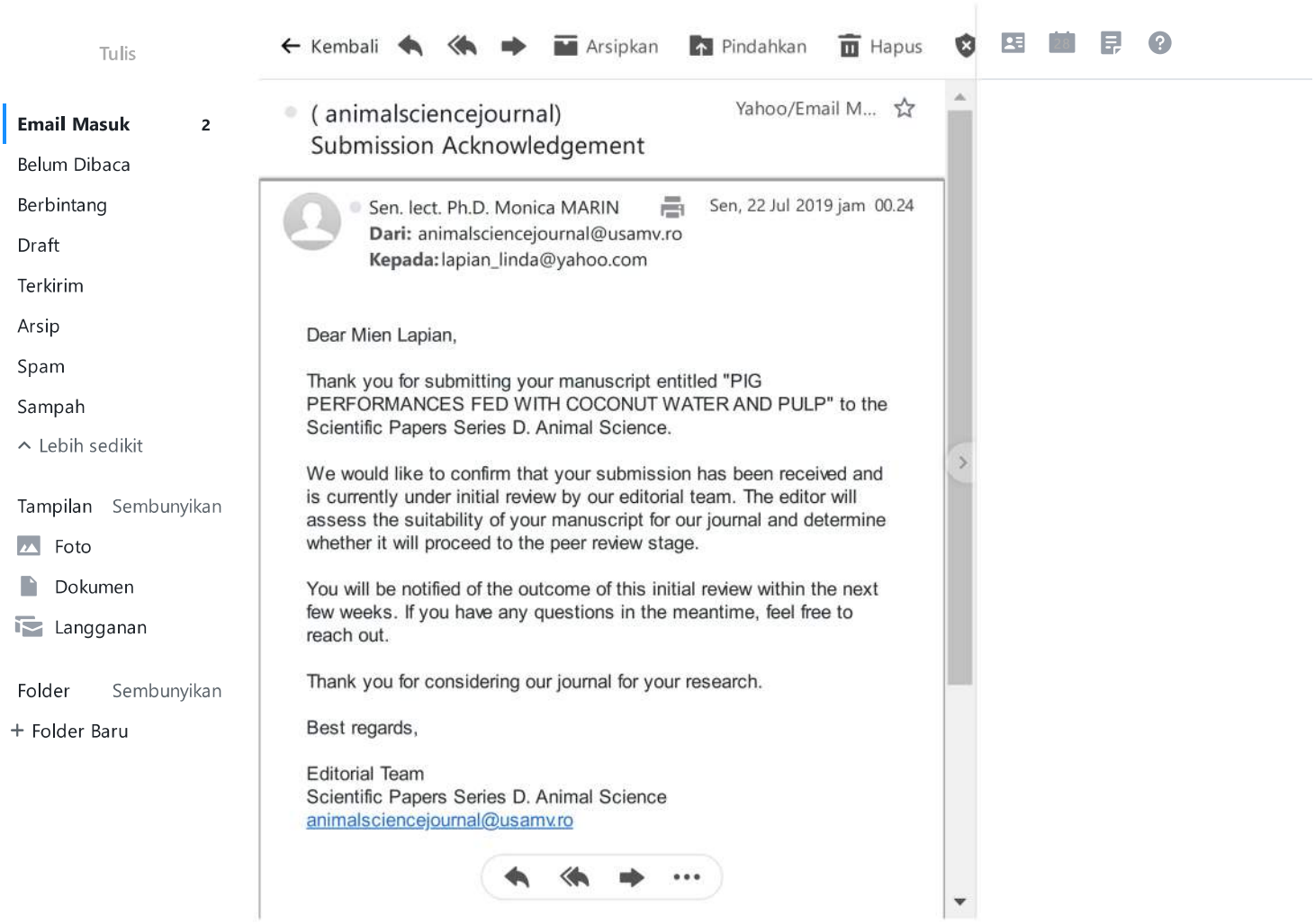

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(animalsciencejournal)
Submission Acknowledgement

Yahoo/Email M...

Sen. lect. Ph.D. Monica MARIN
Sen, 22 Jul 2019 jam 00.24
Dari: animalsciencejournal@usamv.ro
Kepada: lapian_linda@yahoo.com

Dear Mien Lapian,

Thank you for submitting your manuscript entitled "PIG PERFORMANCES FED WITH COCONUT WATER AND PULP" to the Scientific Papers Series D. Animal Science.

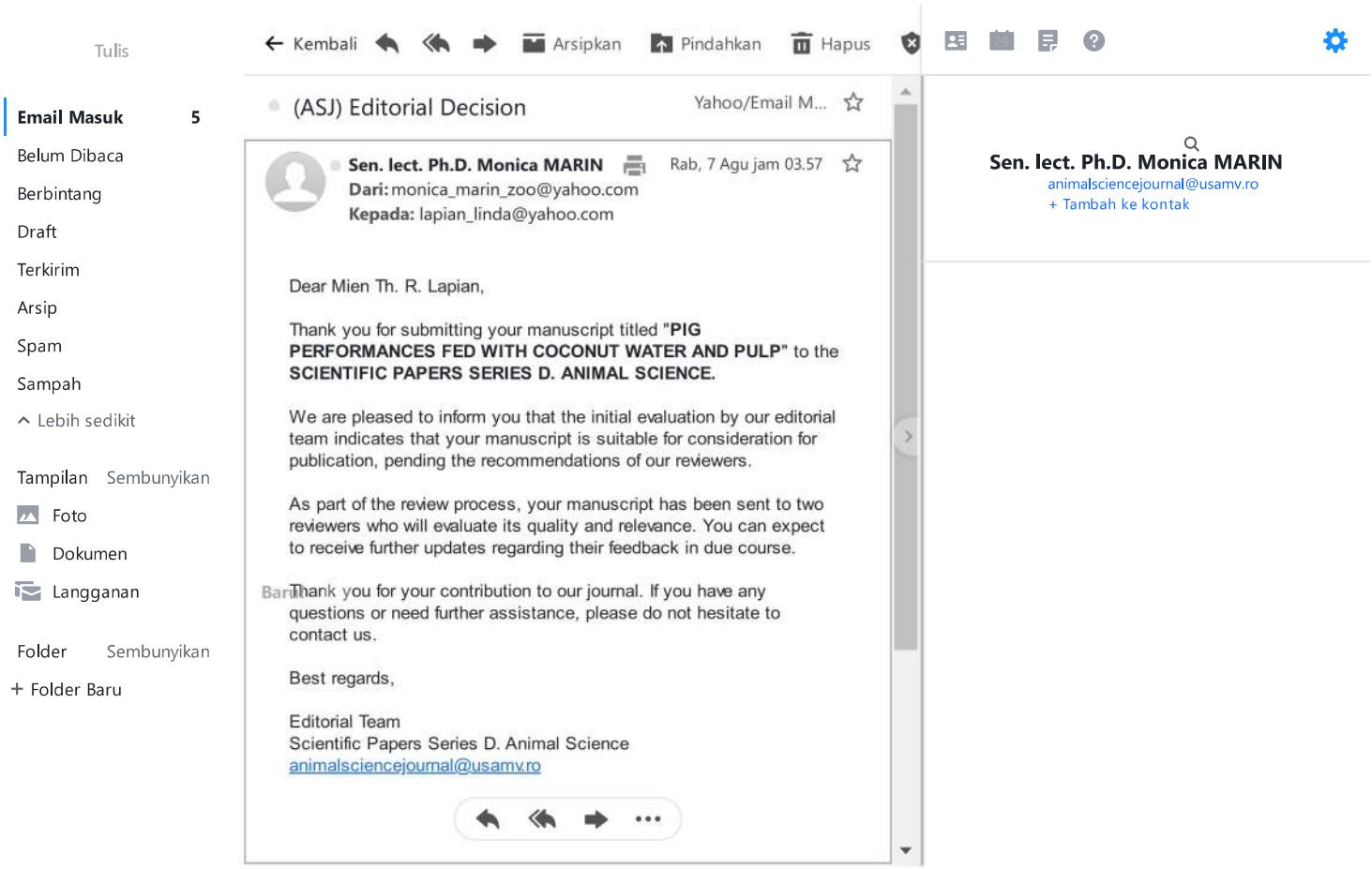
We would like to confirm that your submission has been received and is currently under initial review by our editorial team. The editor will assess the suitability of your manuscript for our journal and determine whether it will proceed to the peer review stage.

You will be notified of the outcome of this initial review within the next few weeks. If you have any questions in the meantime, feel free to reach out.

Thank you for considering our journal for your research.

Best regards,

Editorial Team
Scientific Papers Series D. Animal Science
animalsciencejournal@usamv.ro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Hapus
(ASJ) Editorial Decision
Yahoo/Email M...
Sen. lect. Ph.D. Monica MARIN
Rab, 7 Agu jam 03.57
Dari: monica_marin_zoo@yahoo.com
Kepada: lapian_linda@yahoo.com
Dear Mien Th. R. Lapian,
Thank you for submitting your manuscript titled "PIG PERFORMANCES FED WITH COCONUT WATER AND PULP" to the SCIENTIFIC PAPERS SERIES D. ANIMAL SCIENCE.
We are pleased to inform you that the initial evaluation by our editorial team indicates that your manuscript is suitable for consideration for publication, pending the recommendations of our reviewers.
As part of the review process, your manuscript has been sent to two reviewers who will evaluate its quality and relevance. You can expect to receive further updates regarding their feedback in due course.
Thank you for your contribution to our journal. If you have any questions or need further assistance, please do not hesitate to contact us.
Best regards,
Editorial Team
Scientific Papers Series D. Animal Science
animalsciencejournal@usamv.ro
Sen. lect. Ph.D. Monica MARIN
animalsciencejournal@usamv.ro
+ Tambah ke kontak

Review Completed - Minor Revisions Required

Yahoo/Email M...

Sen. lect. Ph.D. Monica MARIN
Dari: animalsciencejournal@usamv.ro
Kepada: linda_lapian@yahoo.com

Sel, 24 Sep jam 01.25

Dear Mien Th. R. Lapian,

Thank you for your patience during the review process of your manuscript titled "**PIG PERFORMANCES FED WITH COCONUT WATER AND PULP**."

We are pleased to inform you that the review by two reviewers has been completed. The results indicate that minor revisions are required. Below are the specific areas for improvement:

Reviewer 1:
Methodology and timeline
Statistical analysis
Organization of results
Growth performance in the discussion
Nutritional analysis and composition
Carcass characteristics

Reviewer 2:
Water consumption patterns
Treatment adaptation procedures
Fat content analysis related to water consumption
Please find the detailed recommendations attached to this email. You are given a period of two months to make the necessary revisions and return the revised manuscript.

Sen. lect. Ph.D. Monica MARIN
animalsciencejournal@usamv.ro
+ Tambah ke kontak

(ASJ) Review Completed - Minor Revisions Required

lapian_linda@yahoo.com

Dari: Sen. lect. Ph.D. Monica MARIN <animalsciencejournal@usamv.ro> Kepada:

Tanggal: Selasa, 24 September 2019 pukul 01.25 WITA

Dear Mien Th. R. Lapian,

Thank you for your patience during the review process of your manuscript titled "**PIG PERFORMANCES FED WITH COCONUT WATER AND PULP**."

We are pleased to inform you that the review by two reviewers has been completed. The results indicate that minor revisions are required. Below are the specific areas for improvement:

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Nutritional analysis and composition
Carcass characteristics

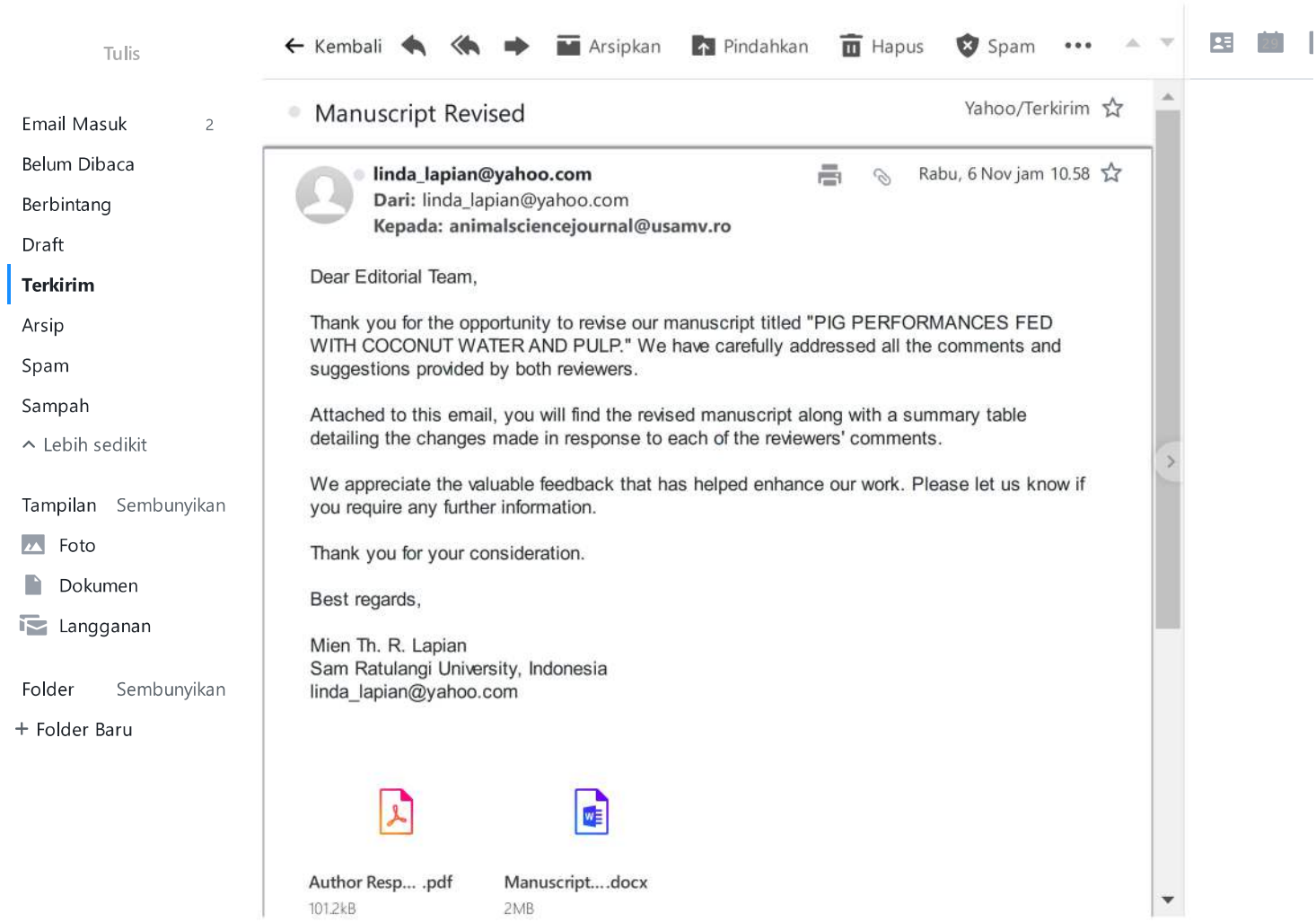
Reviewer 2:
Water consumption patterns
Treatment adaptation procedures
Fat content analysis related to water consumption
Please find the detailed recommendations attached to this email. You are given a period of two months to make the necessary revisions and return the revised manuscript.

Additionally, we request that you summarize how you have addressed the reviewers' recommendations and include this summary along with your revised manuscript.

Thank you for your contribution to our journal. If you have any questions or need further assistance, please do not hesitate to contact us.

Best regards,
Editorial Team
Scientific Papers Series D. Animal Science
animalsciencejournal@usamv.ro

Review Summary.pdf
84.7kB



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Manuscript Revised

Yahoo/Terkirim ☆

linda_lapian@yahoo.com Rabu, 6 Nov jam 10.58 ☆
Dari: linda_lapian@yahoo.com
Kepada: animalsciencejournal@usamv.ro

Dear Editorial Team,

Thank you for the opportunity to revise our manuscript titled "PIG PERFORMANCES FED WITH COCONUT WATER AND PULP." We have carefully addressed all the comments and suggestions provided by both reviewers.

Attached to this email, you will find the revised manuscript along with a summary table detailing the changes made in response to each of the reviewers' comments.

We appreciate the valuable feedback that has helped enhance our work. Please let us know if you require any further information.

Thank you for your consideration.

Best regards,

Mien Th. R. Lapian
Sam Ratulangi University, Indonesia
linda_lapian@yahoo.com

Author Resp... .pdf 101.2kB

Manuscript....docx 2MB

AUTHOR RESPOND

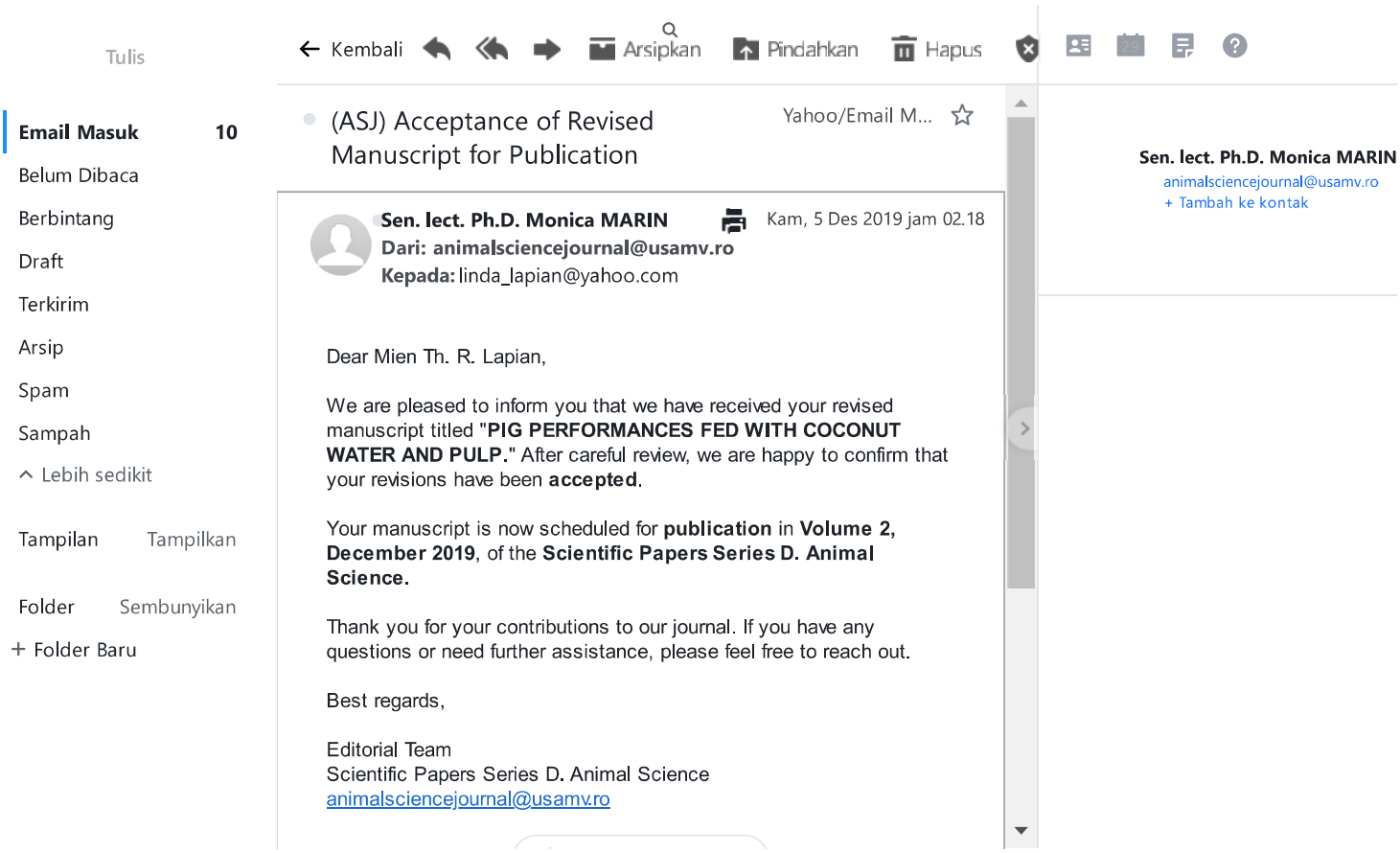
Reviewer 1:

No.	Comments	Author Response
1	The methodology section lacks crucial details about the experimental timeline and location.	We have added specific details about: 1. Study location: swine farm in Tomohon, North Sulawesi Province of Indonesia 2. Study period: April-June 2013 3. Timeline breakdown: - 14 days preliminary treatment (adaptation) - 56 days data collection - Final period for slaughtering and carcass observation
2	Statistical analysis needs to be more rigorous and clearly explained.	We have enhanced the statistical analysis section by adding: 1. Analysis of variance (ANOVA) methodology 2. Insert Function Procedure details from Microsoft Office Excel 3. Bonferroni/Dunn's significant difference testing procedure 4. Pair t-test methodology for drinking water variable averages
3	Results presentation needs better organization and clarity.	We have restructured the results section with: 1. Clear subsections for: - Treatments and design - Diets and feeding formulation - Drinking water treatments 2. Added Table 3 with comprehensive data on: - Feed consumption - Average Daily Gain (ADG) - Feed efficiency - Body weight measurements - Carcass characteristics
4	Convert growth performance data into comprehensive discussion.	We have expanded the Discussion section with detailed analysis of: 1. Growth performance patterns: - Feed consumption trends across treatments - Average Daily Gain variations with statistical significance - Feed efficiency comparisons between treatments 2. Added interpretation of performance metrics with literature support 3. Included economic implications of growth performance
5	Provide detailed nutrient composition analysis and discussion.	We have added comprehensive nutrient analysis in Discussion: 1. Detailed comparison of nutrient profiles: - Protein utilization efficiency - Fat content analysis

		- Fiber digestibility patterns 2. Added metabolic implications of coconut-based diet 3. Included cost-benefit analysis of nutrient utilization
6	Enhance carcass characteristics explanation in discussion.	We have expanded carcass analysis discussion with: 1. Detailed explanation of: - Back fat thickness variations - Meat quality characteristics - Body composition changes 2. Added statistical analysis of carcass traits 3. Included comparison with industry standards

Reviewer 2:

No.	Comments	Author Response
1	Include detailed analysis of water consumption patterns.	We have added comprehensive explanation in Discussion: 1. Water consumption trends: - Fresh water vs coconut water comparison - Impact on animal hydration status - Relationship with feed intake 2. Added physiological responses to different water sources 3. Included cost-benefit analysis of using coconut water
2	Clarify treatment adaptation procedures.	We have added information about: 1. 14-day adaptation period protocol 2. Treatment adjustment procedures 3. Animal response monitoring during adaptation
3	Add detailed fat content analysis in relation to water consumption.	We have included in Discussion: 1. Relationship between water type and fat metabolism 2. Impact of coconut water on fat utilization 3. Comparative analysis with conventional water sources



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(ASJ) Acceptance of Revised Manuscript for Publication

Yahoo/Email M...

Sen. lect. Ph.D. Monica MARIN
Dari: animalsciencejournal@usamv.ro
Kepada: linda_lapian@yahoo.com

Kam, 5 Des 2019 jam 02.18

Dear Mien Th. R. Lapian,

We are pleased to inform you that we have received your revised manuscript titled "**PIG PERFORMANCES FED WITH COCONUT WATER AND PULP.**" After careful review, we are happy to confirm that your revisions have been **accepted**.

Your manuscript is now scheduled for **publication** in **Volume 2, December 2019**, of the **Scientific Papers Series D. Animal Science.**

Thank you for your contributions to our journal. If you have any questions or need further assistance, please feel free to reach out.

Best regards,

Editorial Team
Scientific Papers Series D. Animal Science
animalsciencejournal@usamv.ro

Sen. lect. Ph.D. Monica MARIN
animalsciencejournal@usamv.ro
+ Tambah ke kontak