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Review invitation for revised manuscript ANIFEE_2019_659_R1



Victor Mlambo (Animal Feed Science and Technology) <EvisSupport@elsevier.com>

Wed 11/13/2019 5:12 PM

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Ref: ANIFEE_2019_659_R1

Title: Effects of the amount and frequency of nitrogen supplementation on intake, digestion, and metabolism in cattle fed low-quality tropical grass

Journal: Animal Feed Science and Technology

Corresponding Author: Edenio Detmann

Dear Dr. Foiklang,

I have received a revised version of the above-referenced manuscript, and I would be grateful if you could advise me as to its suitability for publication. I understand that you did not review the original manuscript, but we would appreciate a fresh, new approach to this particular revision. I strive to respond to my authors as quickly as possible, so please reply to this invitation as soon as you can.

If you have any concerns about potential conflicts of interest, please consult the Editor.

If you are willing to review this manuscript, please click on the link below:

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If you accept this invitation, I would appreciate your submitting your review within 21 days.

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If you cannot review this manuscript, please click on the link below. I would also appreciate your suggestions for alternate reviewers.

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I look forward to receiving your response.

Kind regards,

Victor Mlambo

Editor

Animal Feed Science and Technology

Abstract:

This study evaluated the effects of the amount and frequency of N supplementation on intake, digestion, and urinary and blood characteristics in cattle fed low-quality tropical grass hay. Five ruminally and abomasally fistulated crossbred bulls averaging 262±20 kg