

Accepted Manuscripts

Title	Authors	Status
['Determination of progesterone compounds in the crude methanol extract of benalu duku leaves']	Mochamad Lazuardi, Bambang Hermanto, Eka Pramytha Hestianah,	<p>Acceptance letter in PDF</p> <p>Your article is planned for publication in the following issue:</p> <p>Year : 2019</p> <p>Volume : 12</p> <p>Issue : 3.000</p>
['Calculate of Withdrawal Times of Clenbuterol in Goats to Obtain Safe Times of Slaughter']	Mochamad - Lazuardi, Tjuk Imam Restiadi, Bambang - Hermanto	<p>Acceptance letter in PDF</p> <p>Your article is planned for publication in the following issue:</p> <p>Year : 2018</p> <p>Volume : 11</p> <p>Issue : 6.000</p>
['NEW HPLC UV-PHOTO DIODE ARRAY DETECTION METHOD FOR AFLATOXIN B1 IN CATTLE FEED SUPPLEMENTS']	Mochamad - Lazuardi, Bambang - Hermanto	<p>Acceptance letter in PDF</p> <p>Your article is planned for publication in the following issue:</p> <p>Year : 2017</p> <p>Volume : 10</p> <p>Issue : 8.000</p>

Veterinary World <vetworld@ejmanager.com> Sen, 15 Mei 2017 18.28

kepada Lazuardi

Dear Mochamad Lazuardi Lazuardi,

Your manuscript entitled \"NEW HPLC UV-PHOTO DIODE ARRAY DETECTION METHOD FOR AFLATOXIN B1 IN CATTLE FEED SUPPLEMENTS\" (Ms.Nr. VETWORLD-2017-02-067) was reviewed by reviewers of the Veterinary World. As initial decision, your manuscript was found interesting but some revisions have to be made before it can reach a publishable value. Please refer comments given at bottom.

You should send your revised manuscript via the online system of ScopeMed on my.ejmanager.com.

Sincerely yours,

Dr. Anjum Sherasiya
Editor-Veterinary World
Star, Gulshan Park,
NH-8A, Chandrapur Road, Wankaner 363621
Dist. Morbi (Gujarat) INDIA

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2. Veterinary World is indexed in PubMed and PubMed Central. <http://www.ncbi.nlm.nih.gov/nlmcatalog/101504872>
3. A new, prestigious journal, International Journal of One Health (www.onehealthjournal.org) was launched in early 2015 by Veterinary World.

COMMENTS for Authors:

EDITORIAL COMMENTS:

- Highlight all corrections/additions in red color font in revised manuscript.
- Please answer all the comments below point-by-point in an accompanying response letter to your revised submission and include your responses at appropriate paragraphs in the revised word file.
- Include all authors name, affiliation and email address in revised word file. Please check latest article from www.veterinaryworld.org for format of this section.
- All journal names in references must be as per standard journal abbreviation. We do not allow full name or non-standardised abbreviation. You can check the abbreviation at http://images.webofknowledge.com/WOK46/help/WOS/T_abrvjt.html OR www.journalseek.net etc.
- Include authors' contributions if you have not added.
- Include Acknowledgements along with source of fund for this study if you have not included.
- If you will not revise strictly as per suggestion then there will be chance of rejection. So,

revise carefully. If you have any query then please mention it in revision letter or email to Editor-in-Chief.

Reviewers\' comments:

Remove \"New\" word from the manuscript title.

Abstract: preparation of the feed and extraction method is not clear.

Introduction: Please elaborate more on the HPLC methods which are available in the published literature for measuring aflatoxins..

Materials and methods: Illustrate clearly how to prepare the feed samples for extraction and the extraction details (e.g. for 1 kg feed sample).

Results: No comparison was given to a standard method of detecting the aflatoxin.

Discussion: Correlate the finding to the HPLC methods available currently for detecting aflatoxins.

Decision: HUGE revision must be done.

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Dear Mochamad - Lazuardi, Bambang - Hermanto

I am pleased to inform you that your manuscript titled as "NEW HPLC UV-PHOTO DIODE ARRAY DETECTION METHOD FOR AFLATOXIN B1 IN CATTLE FEED SUPPLEMENTS" (Manuscript Number: VETWORLD-2017-02-067 is accepted for publication in the Veterinary World.

- We have received the revised manuscript as per reviewers suggestions.
- We have received the payment.
- You will get the signed acceptance letter within 2 days by an email. Please check your inbox/spam folder for the same.

NEWS: A new, prestigious journal, International Journal of One Health (www.onehealthjournal.org) was launched in early 2015 by Veterinary World.

Sincerely yours,

Dr. Anjum Sherasiya
Editor-Veterinary World
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Bill paid by Indonesia Bank to Axis bank

Kotak Masuk



Mochamad Lazuardi <lazuardi@fkh.unair.ac.id> Sen, 10 Jul 2017 09.38

kepada Veterinary, Mochamad, ardiunair@yahoo.co.uk, bcc: saya

To. Chief in Editor Veterinary Word

By this email i sent the copy proof of receipt from Indonesia Bank to Axis Bank at 200 US Dollar (attached)

Regard

Lazuardi

Area lampiran

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Sen, 10 Jul 2017
12.22

kepada saya, Mochamad, ardiunair@yahoo.co.uk

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Best Regards,

Dr. Anjum Sherasiya
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Website: www.veterinaryworld.org, onehealthjournal.org
E-mail: editorveterinaryworld@gmail.com

eterinary World <vetworld@ejmanager.com> Rab, 12 Jul 2017 19.29

kepada Lazuardi

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Mochamad Lazuardi and co-author: Final PDF proof

Kotak Masuk



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Sen, 14 Agu 2017
12.42

kepada saya, Bambang, Anjum

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NH-8A, Chandrapur Road,

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kepada saya, Bambang, Anjum

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PUBLICATION CERTIFICATE

This is to certify that article entitled:

High-performance liquid chromatography ultraviolet-photodiode array detection method for aflatoxin B₁ in cattle feed supplements

Lazuardi Mochamad and Bambang Hermanto

has been published online at <http://www.veterinaryworld.org/Vol.10/August-2017/17.pdf> on 17-08-2017.

Citation: Mochamad L, Hermanto B (2017) High-performance liquid chromatography ultraviolet-photodiode array detection method for aflatoxin B₁ in cattle feed supplements, Veterinary World, 10(8): 932-938.
doi: 10.14202/vetworld.2017.932-938

Anjum V. Sherasiya
Editor-in-Chief

Certificate issue date: 17-08-2017

EISSN: 2231-0916, Website: <http://www.veterinaryworld.org>

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