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[MKH] New notification from Media Kedokteran Hewan

1 pesan

Hani Plumeriastuti <hani-p@fkh.unair.ac.id>

29 Juni 2022 pukul 09:33

Balas Ke: "Yulianna Puspitasari, drh., M.VSc., Ph.D." <medvetj@journal.unair.ac.id>

Kepada: Editor MKH <medvetj@journal.unair.ac.id>

You have a new notification from Media Kedokteran Hewan:

A new article has been submitted to which an editor needs to be assigned.

Link: <https://e-journal.unair.ac.id/MKH/workflow/submission/46734>

Yulianna Puspitasari, drh., M.VSc., Ph.D.

Editor In Chief
Media Kedokteran Hewan

[Fakultas Kedokteran Hewan UNAIR](#)

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[MKH] Editor Decision: Revision Manuscript

1 pesan

Hani Plumeriastuti <hani-p@fkh.unair.ac.id>

14 Agustus 2022 pukul 12:04

Balas Ke: "Yulianna Puspitasari, drh., M.VSc., Ph.D." <medvetj@journal.unair.ac.id>

Kepada: Editor MKH <medvetj@journal.unair.ac.id>

Dear Hani Plumeriastuti

We have reached a decision regarding your submission to Media Kedokteran Hewan, "Cytotoxicity of Kembang Bulan (*Tithonia diversifolia*) Ethanolic Leaf Extract on Rabbit Limbal Mesenchymal Stem Cells".

Our decision is to: revision required and follow the instruction below.

Reviewer A:

1. The authenticity of manuscript contents:

4 (good)

2. Relevance to Media Kedokteran Hewan:

4 (good)

3. Correspondence with the contents of the paper:

4 (good)

4. Description of methodology (informative, up-to-date, and clear):

3 (good enough)

5. Presentation of images and tables:

3 (good enough)

6. Complete data:

3 (good enough)

7. Quality of discussion:

3 (good enough)

8. Suitability of background, results, and discussion with conclusions:

3 (good enough)

9. Complete bibliography:

3 (good enough)

10. Use of language (grammar, legibility, usage of terms, EYD):

3 (good enough)

11. Comments for Author::

- The paper need considerable linguistic editing.

- Cells such as 3T3, NHK, and L292 are often utilized for general cytotoxicity assays. The use of rabbit limbal mesenchymal stem cells should be justified by the authors.

Decision for author manuscript:

Received with revision



Hani Plumeriastuti <hani-p@fkh.unair.ac.id>

[MKH] Editor Decision: Accept your manuscript

1 pesan

Hani Plumeriastuti <hani-p@fkh.unair.ac.id>

08 September 2022 pukul 15:16

Balas Ke: "Yulianna Puspitasari, drh., M.VSc., Ph.D." <medvetj@journal.unair.ac.id>

Kepada: Editor MKH <medvetj@journal.unair.ac.id>

Dear Hani Plumeriastuti

We have reached a decision regarding your submission to Media Kedokteran Hewan, "Cytotoxicity of Kembang Bulan (*Tithonia diversifolia*) Ethanolic Leaf Extract on Rabbit Limbal Mesenchymal Stem Cells

Our decision is to: accept your manuscript for further publication.

Yulianna Puspitasari, drh., M.VSc., Ph.D.
(SCOPUS ID: 57208229012), Universitas Airlangga
medvetj@journal.unair.ac.id
Editor In Chief
Media Kedokteran Hewan

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