



mahardian rahmadi <mahardianr@ff.unair.ac.id>

Your manuscript ID JBCPP.2020.0424 - submission confirmation

1 message

Journal of Basic and Clinical Physiology and PharmacologySat, Nov 28, 2020 at
11:16 AM

<onbehalf@manuscriptcentral.com>

Reply-To: jbcpp.editorial@degruyter.com

To: mahardianr@ff.unair.ac.id

27-Nov-2020

Dear Dr. Rahmadi,

Your manuscript entitled "Gastroprotective effect of fluvoxamine and ondansetron on stress-induced gastric ulcers in mice" has been successfully submitted online and is presently being given full consideration for publication in Journal of Basic and Clinical Physiology and Pharmacology (JBCPP).

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Kind regards

Ms. Katharina Appelt

Journal of Basic and Clinical Physiology and Pharmacology

jbcpp.editorial@degruyter.com

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mahardian rahmadi <mahardianr@ff.unair.ac.id>

JBCPP.2020.0424 - DecisionRevise with Major Modifications

Journal of Basic and Clinical Physiology and Pharmacology

<onbehalf@manuscriptcentral.com>

Reply-To: jbcpp.editorial@degruyter.com

To: mahardianr@ff.unair.ac.id

Cc: scientificicph@ff.unair.ac.id

Tue, Dec 29, 2020 at
7:23 PM

29-Dec-2020

Dear Dr. Rahmadi:

Thank you again for submitting your manuscript ID JBCPP.2020.0424 entitled "Gastroprotective effect of fluvoxamine and ondansetron on stress-induced gastric ulcers in mice" to Journal of Basic and Clinical Physiology and Pharmacology (JBCPP). Your manuscript has been reviewed and requires major modifications prior to acceptance. The comments of the reviewer(s) are included at the bottom of this letter.

I invite you to respond to the reviewer(s)' comments and revise your manuscript.

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Once again, thank you for submitting your manuscript to JBCPP. I look forward to receiving your revision.

Kind regards

Dr. Suciati Suciati

Guest Editor, Journal of Basic and Clinical Physiology and Pharmacology

Reviewer(s)' Comments to Author:

Reviewer: 1

Comments to the Author

The manuscript describes the effect of serotonergic related substances in modulating gastric ulcers. The methodology is clear and the result is supported by a sufficient number of samples. The conclusion is proportionally adequate.

However, the author should address the following notes,

1. Despite the difference in the pharmacokinetics properties of FLV and Ond, the combination effect should have taken place from the beginning of the administration, and it is clear that the ondansetron may add the protection effect. It is suggested not to use pharmacokinetics reasoning for this matter. The overriding effect of the serotonergic system may be better in explaining the phenomenon.
2. The author should explain the blockade of 5HT-3 in relation to the reuptake inhibition of serotonin.
3. Omit the word "can" and "will" from the theoretical explanation.
4. The author should not refer to the figure again in the explanation in the discussion section. The figure is already explained in the Result section.
5. The explanation for ICV and IP administration should be focused on the potential serotonergic system that controls the phenotype/ulcer.
6. Please rewrite or change the following parts to increase the clarity of the statement
 - a. Parts of the brain --> brain area;
 - b. Therefore, it is necessary to conduct further research regarding the effective dose given intracerebroventricularly, induced by stress.
 - c. The intraperitoneal administration is better than intracerebroventricular because of the literature study using analgesia induction with different modulation sites with stress induction. Rewrite or omit this statement since it is unnecessary to compare the quality or the efficacy route of administration. It is better to compare the brain and local system under the administration of drugs.

Reviewer: 2

Comments to the Author

Page 2 line 25. Which route of Fluvoxamine 50 & 100 mg/kg?

Page 3 line 4. Please mention the abbreviation of the acronym ICV & IP that first appear.

Page 3 line 27 and 32. Different statement from using ondansetron (60 min in line 27 and 30 min in line 32).

Page 3 line 55. How to make abbreviation: IP or I.P; I.C.V or ICV

Page 6 line 14. Please explain about Fluvoxamine dosage that you specify in this study. Why are you making that suggestion?

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mahardian rahmadi <mahardianr@ff.unair.ac.id>

Your manuscript ID JBCPP.2020.0424.R1 - submission confirmation

1 message

Journal of Basic and Clinical Physiology and Pharmacology

<onbehalf@manuscriptcentral.com>

Reply-To: jbcpp.editorial@degruyter.com

To: mahardianr@ff.unair.ac.id

Tue, Feb 9, 2021 at
8:11 AM

08-Feb-2021

Dear Dr. Rahmadi,

The revision of your manuscript entitled "Gastroprotective effect of fluvoxamine and ondansetron on stress-induced gastric ulcers in mice" has been successfully submitted online and is presently being given full consideration for publication in Journal of Basic and Clinical Physiology and Pharmacology (JBCPP).

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Thank you for submitting your manuscript to JBCPP.

Kind regards

Dr. Alberto Marra

Journal of Basic and Clinical Physiology and Pharmacology

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mahardian rahmadi <mahardianr@ff.unair.ac.id>

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no-reply@copyright.com <no-reply@copyright.com>
To: mahardianr@ff.unair.ac.id

Fri, Apr 9, 2021 at 9:31 AM



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Dear Mahardian Rahmadi,

Congratulations on being accepted for publication in *Journal of Basic and Clinical Physiology and Pharmacology* for the following manuscript:

Manuscript DOI: 10.1515/JBCPP-2020-0424

Manuscript ID: JBCPP.2020.0424.R1

Manuscript Title: Gastroprotective effect of fluvoxamine and ondansetron on stress-induced gastric ulcers in mice

Published by: Walter De Gruyter GmbH

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mahardian rahmadi <mahardianr@ff.unair.ac.id>

Check your proof pdf: JBCPP.2020.0424.R1

1 message

noreply@degruyter.com <noreply@degruyter.com>

Mon, Apr 19, 2021 at 10:06 PM

To: mahardianr@ff.unair.ac.id

Cc: pertreesia@tnq.co.in

19 April 2021

Dear Mahardian Rahmadi,

Your article's galley proof is now available for proofreading:

MS-ID: JBCPP.2020.0424.R1

Mahardian Rahmadi: Gastroprotective effect of fluvoxamine and ondansetron on stress-induced gastric ulcers in mice

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mahardian rahmadi <mahardianr@ff.unair.ac.id>

We have received your proof corrections of JBCPP.2020.0424.R1

noreply@degruyter.com <noreply@degruyter.com>
To: mahardianr@ff.unair.ac.id

Tue, Apr 20, 2021 at 9:42 AM

20 April 2021

Dear Mahardian Rahmadi,

Thank you for submitting your proof corrections of your article:

MS-ID: JBCPP.2020.0424.R1

Mahardian Rahmadi: Gastroprotective effect of fluvoxamine and ondansetron on stress-induced gastric ulcers in mice

Your corrections will be implemented as long as they are in accordance with our house style and your article will be published online at www.degruyter.com.

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Sincerely,
Pertreesia Thomas
pertreesia@tnq.co.in
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Decision Letter (JBCPP.2020.0424.R1)

From: jbcpp.editorial@degruyter.com
To: mahardianr@ff.unair.ac.id
CC: scientificicph@ff.unair.ac.id
Subject: JBCPP.2020.0424.R1 - DecisionAccept
Body: 21-Feb-2021

Dear Dr. Rahmadi:

I would like to thank you for submitting your manuscript entitled "Gastroprotective effect of fluvoxamine and ondansetron on stress-induced gastric ulcers in mice" to Journal of Basic and Clinical Physiology and Pharmacology (JBCPP). Your manuscript has been reviewed, and it is a pleasure to accept it for publication in JBCPP. The comments of the reviewer(s) are included at the bottom of this letter.

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The JBCPP production office will contact you for proofreading in the near future. Your article will be published ahead of print as soon as possible, and assigned to an online issue at a later time.

Thank you for your fine contribution. On behalf of the Editors of Journal of Basic and Clinical Physiology and Pharmacology we look forward to your continued contributions to the Journal.

Kind regards
Dr. Suciati Suciati
Guest Editor, Journal of Basic and Clinical Physiology and Pharmacology

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Date Sent: 21-Feb-2021

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