

Letter of Acceptance

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Pharmacognosy Journal

Welcome Islamudin Ahmad

Message

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Dear Mr. Ahmad,

We are pleased to inform that your manuscript "Oral glucose tolerance activity of Bawang Dayak (*Eleutherine palmifolia* L. Merr.) bulbs extract based on the use of different extraction method" is provisionally accepted and published in <http://www.phcogj.com>. We thank you for submitting your valuable research work to Pharmacognosy Journal.

With warm personal regards,

Yours sincerely,

Srisailam Keshetti

Pharmacognosy Journal

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Journal On Web
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Welcome Islamudin Ahmad

Message

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Dear Mr. Ahmad,

We are pleased to inform that your manuscript "Oral glucose tolerance activity of Bawang Dayak (*Eleutherine palmifolia* L. Merr.) bulbs extract based on the use of different extraction method" is now acceptable after clearing the dues for publication of the manuscript.

The payment for author-side fee can be done online through credit card or by a cheque. Please visit the journal's manuscript submission system and login into your account for the details

Once the payment is received at our end, the manuscript would be processed further and you would receive an edited version of article in about 2-3 weeks from now for a final check and correction.

We thank you for submitting your valuable research work to Pharmacognosy Journal.

With warm personal regards,

Yours sincerely,

Srisailam Keshetti

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-----END OF MESSAGE ---

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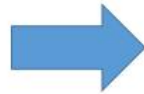
Islamudin Ahmad ¹ , Neneng Siti Silfi Ambarwati ² , Niken Indriyanti ³ , Yurika Sastyarina ⁴ , Laode Rijai ⁵ , Abdul Mun'im ⁶		Oral Glucose Tolerance Activity of Bawang Dayak (<i>Eleutherine palmifolia</i> L. Merr.) Bulbs Extract Based on the use of different Extraction Method	Journal Name	Pharmacognosy Journal		
¹ islamudinahmad@farmasi.unmul.ac.id ² neneng_ambarwati@yahoo.co.id ³ niken.indriyanti@gmail.com ⁴ ureeqa@gmail.com ⁵ najwankhanrjai@yahoo.co.id ⁶ munimabdoel@gmail.com.			PDF file name	PJ_60_17	MS Number	5 pages
Comment Number (As marked in Galley Proof)	Page Number, Line Number	As in Galley Proof	Modification to be done	Remarks		
1.	Page no 1, line no 4-5	*Islamudin Ahmad ¹ *, Neneng Silfi Siti Ambarwati ² , Niken Indriyanti ³ , Yurika Sastyarina ⁴ , Laode Rijai ⁵ , Abdul Mun'im ⁶	Islamudin Ahmad ¹ , Neneng Siti Silfi Ambarwati ² , Niken Indriyanti ³ , Yurika Sastyarina ⁴ , Laode Rijai ⁵ , Abdul Mun'im ⁶	Author name		
2.	Page no 1, line no 1-6, coloumn 1	*Islamudin Ahmad ¹ *, Neneng Silfi Siti Ambarwati ² , Niken Indriyanti ³ , Yurika Sastyarina ⁴ , Laode Rijai ⁵ , Abdul Mun'im ⁶	Islamudin Ahmad ¹ , Neneng Siti Silfi Ambarwati ² , Niken Indriyanti ³ , Yurika Sastyarina ⁴ , Laode Rijai ⁵ , Abdul Mun'im ⁶	Author name and affiliation		
3.	Page no 1, line no 17, coloumn 1 Mulawarman Univerisity, Mulawarman University	Author name and affiliation		
4.	Page 1, line no 1 (Abstract)	Synonym: Eleutherine	Synonym: <i>Eleutherine</i>	In italic		
5.	Page 1, line no 4 (Abstract) is believed to..... is trusted to.....	Replaced		
6.	Page 1, line no 5 (Abstract) bulbs of plant based.... bulbs of Bawang Dayak based.....	Replaced		
7.	Page 1, line no 6 (Abstract)	The bulb of the plant was....	Dried sample was.....	Replaced		
8.	Page 1, line no 6 (Abstract) and Soxhlet method, and soxhlet method,	Replaced		
9.	Page 1, line no 11 (Abstract)	(Soxhlet method)	(soxhlet method)	Repalced		

10.	Page 1, line no 12 (Abstract) blood glucose reduction measurement on.....	Blood glucose lowering effect on....	Repalced
11.	Page 1, line no 5 (introduction), left column sea levels.sea level.	Replaced
12.	Page 1, line no 9 (introduction), left column	Some study had reported....	Some study have reported....	Replaced
13.	Page 1 and 5, column "cite this articles" Rijai L, Mun'Im A.	...Rijai L, Mun'im A.	Replaced
14.	Page 2, line no 1 (introduction), left column test method is....assay method is....	Replaced
15.	Page 2, line no 9 (introduction), left column	Some study had reported....	Some study have reported....	Replaced
16.	Page 2, line no 19, left column	Plant Material and Chemical	Plant and Chemical Material	Replaced
17.	Page 2, line no 47, left column	...and Soxhlet methods,and soxhlet method,	Replaced
18.	Page 2, line no 24, right column	(Sохhlet method)	(soxhlet method)	Replaced
19.	Page 2, line no 54-55, right column	...with Dayak Extract (<i>E. Palmifolia</i>) extract on...with extract on.....	Replaced
20.	Page 4, line no 25, left column has a similar working mechanism.....has a similar action mechanism....	Replaced
21.	Page 5, poin 25 (References)	Allium sativum	<i>Allium sativum</i>	In italic
22.	Graphical Abstract, Summary, and about author	-	Can be seen in next pages in this file	

GRAPHICAL ABSTRACT



Bawang Dayak
(*Eleutherine palmifolia* L. Merr)



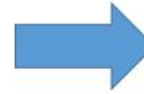
Maceration



Soxhlet



Reflux



Oral Glucose Tolerance Test



SUMMARY

- The bulb of Bawang Dayak (*Eleutherine palmifolia* L. Merr.) is consumed by the local tribe “Dayak” and trusted to treat various diseases.
- Each extraction results were obtained yields of as 8.636% (Reflux method), 11.87% (Maceration method), and 14.023% (Soxhlet method).
- The blood glucose lowering effect on each extract were used, there were significant differences in statistical tests and organ index.
- This result is a preliminary stage and the information is invaluable for further research.

ABOUT AUTHOR



Islamudin Ahmad, a Doctor Candidate at Department of Pharmaceutical Sciences, Faculty of Pharmacy, Universitas Indonesia (UI), Depok, West Java, Indonesia. He is a lecturer at Faculty of Pharmacy, Mulawarman University, Samarinda, East Kalimantan, Indonesia. The doctoral research focused on the study of extraction engineering, screening activity and angiotensin converting enzyme (ACE) inhibitory active compound from the natural product for drugs discovery as antihypertension.



Neneng Siti Silfi Ambarwati, a Doctor Candidate at Department of Pharmaceutical Sciences, Faculty of Pharmacy, Universitas Indonesia, Depok, West Java, Indonesia. She is a lecturer at Department of Health and Beauty, Faculty of Engineering, Jakarta State University, Jakarta, Indonesia. The doctoral research focused on the isolation, identification, semi-synthetic of the active compound as antibacterial.



Niken Indriyanti, a Doctor Candidate at Faculty of Pharmacy, Airlangga University, Surabaya, East Java, Indonesia, She is a lecturer at Faculty of Pharmacy, Mulawarman University, Samarinda, East Kalimantan, Indonesia. The doctoral research focused on the pharmacological properties of natural product.



Yurika Sastyarina, a Doctor Candidate at Department of Chemistry, Faculty of Mathematics and Natural Sciences, Padjadjaran University, Bandung, West Java, Indonesia. She is a lecturer at Faculty of Pharmacy, Mulawarman University, Samarinda, East Kalimantan, Indonesia. The doctoral research focused on the biochemistry of pharmacy and drug design.



Dr. Laode Rijai, Associate Professor and Dean at Faculty of Pharmacy, Mulawarman University, Samarinda, East Kalimantan, Indonesia. He has experience in the area of Natural Product and Organic Chemistry.



Dr. Abdul Mun'im, Associate Professor at Departement of Pharmaceutical Sciences, Faculty of Pharmacy, Universitas Indonesia (UI) Depok, West Java, Indonesia. He has experience in the area of Pharmacognosy and Phytochemistry, working in drugs discovery of herbal plants, extraction engineering, Metabolite profiling, Structure Elucidation, and Degenerative Diseases (such as diabetes mellitus, antihypertension, and cholesterol).

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