

To  
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**Subject: SYNTHESIS AND ANTIOXIDANT EVALUATION OF 3-BROMO-FLAVONE**

Dear Dr. YUSNITA RIFAI,

We are glad that you are reading this mail. We hereby heartily congratulate you for the publication of your following paper. We appreciate your hard work and sincerity behind the publication of this excellent paper.

**“SYNTHESIS AND ANTIOXIDANT EVALUATION OF 3-BROMO-FLAVONE”**

in International Journal of Applied Pharmaceutics Vol 11, Special Issue 5, 2019

We're happy to inform that your paper has been selected to be published and you are a corresponding author.

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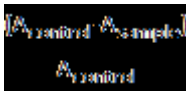
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Title **SYNTHESIS AND ANTIOXIDANT EVALUATION OF 3-BROMO FLAVONE**

Name & mail address of corresponding author: Yusnita Rifai (yusnita@fmipa.unhas.ac.id)

**Highlighted Corrections**

S.No.	Asked query no.	Details
1	AQ1	Department of Pharmacy
2	AQ2	Received: 10 Feb 2019, Revised and Accepted: 31 Jul 2019
3	AQ3	C=O ketone (1681.93 cm <sup>-1</sup> )
4	AQ4	We has revised the sentence into: Antioxidant Activity by DPPH Method
5	AQ5	We has revised the equation into: % Inhibition = $\frac{A_0 - A_t}{A_0} \times 100\%$ (Equation 1) 

**Other corrections**

Page No.	Column(left or right )/Section /Paragraph/ line no or talbe or figure	Incorrect text or matter	Corrected text
1	Line 21	C=C (160.477 and 163.949/cm), C=O (1681.93/cm), C-O-C (1242.16/cm)	C=C (1604.77 and 1639.49 cm <sup>-1</sup> ), C=O (1681.93 cm <sup>-1</sup> ), C-O-C (1242.16 cm <sup>-1</sup> )
2	Line 2	poor activity < 0.05	poor activity < 0.5
2	Line 19	3-3-bromo-2-phenyl-4H-chromen-4-one	3-bromo-flavone
2	Line 55	Scheme 1: Synthesis of 3-bromo-2-phenyl-4H-chromen-4-one	Scheme 1: Synthesis of 3-bromo-flavone
3	Line 15-16	(AAI <1.0) meaning that it has a moderate antioxidant activity.	(AAI <0.5) meaning that it has a weak antioxidant activity.
3	Line 21-22	Moderate antioxidant activity	Weak antioxidant activity
3	Line 28	Hasanuddin	Hasanuddin University

(IJAP\_T1012\_RA\_20190716\_V0)

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