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**Successfully received: submission Bioconversion of agricultural waste hydrolysate from lignocellulolytic mold into biosurfactant by *Achromobacter* sp. BP(1)5 for Biocatalysis and Agricultural Biotechnology**

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Biocatalysis and Agricultural Biotechnology &lt;EvisSupport@elsevier.com&gt;

Wed, Oct 23, 2019 at 2:13 PM

Reply-To: bab@elsevier.com

To: nimatuzahroh@fst.unair.ac.id

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Ref: BAB\_2019\_1812

Title: Bioconversion of agricultural waste hydrolysate from lignocellulolytic mold into biosurfactant by *Achromobacter* sp. BP(1)5

Journal: Biocatalysis and Agricultural Biotechnology

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## Please resubmit manuscript with BAB\_2019\_1812

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**Ni Nyoman Tri Puspaningsih (Biocatalysis and Agricultural Biotechnology)**

Fri, Dec 20, 2019 at  
5:45 PM

<EvisSupport@elsevier.com>

Reply-To: ni-nyoman-t-p@fst.unair.ac.id

To: nimatuzahroh@fst.unair.ac.id

Cc: ni-nyoman-t-p@fst.unair.ac.id

Ref: BAB\_2019\_1812

Title: Bioconversion of agricultural waste hydrolysate from lignocellulolytic mold into biosurfactant by *Achromobacter* sp. BP(1)5

Journal: Biocatalysis and Agricultural Biotechnology

Dear Dr. Ni'matuzahroh,

Thank you for sending your manuscript to Biocatalysis and Agricultural Biotechnology. Before we can proceed with the review process of your manuscript we would like to ask you to address the comments listed at the end of this letter and resubmit your manuscript.

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I look forward to receiving your revised manuscript as soon as possible.

Kind regards,

Biocatalysis and Agricultural Biotechnology

### Comments from the editors and reviewers:

===

Reviewer 1 (Minor Revisions)

Comments:

1. The manuscript has to be revised for the grammatical errors to improve the quality of discussions.
2. The quality of figure 1 and 2 has to be increased by using the original image of the HPLC.
3. Please rewrite the sentence - "Indonesia is an agrarian country. Some types of crops that were produced such as rice and corn. In 2015, 75.40 million tons of rice and 19.61 million tons of corn were produced (Badan Pusat Statistik, 2016). Beside edible part of rice and corn, it also have rice straw and corn cobs as byproduct that are underutilized, so rice straw and corn cobs were abundant in the environment".
4. Please highlight the objectives of the study in detail by presenting in bulletin format at the end of introduction section.

5. Conclusion section has be to rewritten and improvised for the concise results and clear understanding for the readers.

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Reviewer 2 (Major Revisions)

Comment to author:

1. This manuscript still need to be revised some errors in sentence construction.
2. Percentage of concentration should be defined as % w/w, w/v or v/v.
3. Line no. 58, change “was the most potential bacteria” to “was one of the potential bacteria”.
4. Add more information about size of grinded sample (mesh) in line no. 75.
5. Line no. 100, change “were sequenced, analyzed” to “were sequenced and analyzed”
6. Line no. 108 and 109, change “on” to “at”.
7. Change the unit of reducing sugar from “ppm” to “g.Kg-1” or “g.L-1” in Fig. 3 and the section of Results and Discussion
8. Why the hydrolysis of agricultural wastes in this study was performed by living cells instead using its crude enzyme, since the reducing sugar in hydrolysate could be also utilized by this fungus and led to reduce the sugar yield?
9. The composition of rice straw and corn cobs should be analyzed to calculate the hydrolysis efficiency.
10. The hydrolysate of rice straw and corn cobs must be concentrated to analyze the types of sugar by using HPLC.
11. The discussion in line no. 127-137 was not related with the results obtained in this experiment when the cellulolytic enzyme produced from *P. citrinum* H9 was not assayed.
12. Line no. 142, change “(Fig. 2 (a) and (b))” to “(Fig. 2)”.
13. The yields of biosurfactant should be also quantified every day during observation of growth condition, sugar concentration and pH to check the optimum time.

14. Percentage of bioconversion from plant biomass to biosurfactant should be calculated.
15. Statistical analysis is necessary to added and the standard deviation should be declared ( $\pm$  SD).
16. The obtained products in line no. 185-186 should be defined in the same unit ex. g/L  $\pm$  SD.
17. Each figure should stand alone, please complete and informative in itself.  
Ex. add the information about "ST" and "EA" in Fig. 4.
18. Quality of Fig. 2 (a, b) should be improved
19. The third vertical axis (pH value) must be added in Fig. 3 (a,b)
20. The value of standard deviation should be added in Fig. 4.
21. The fix-condition (pH and temperature) to estimate the CMC value and biosurfactant stability should be described.

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**Received resubmission BAB\_2019\_1812**

1 message

**Biocatalysis and Agricultural Biotechnology** <EvisSupport@elsevier.com>

Mon, Feb 3, 2020 at 9:47 PM

Reply-To: bab@elsevier.com

To: nimatuzahroh@fst.unair.ac.id

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Ref: BAB\_2019\_1812

Title: Bioconversion of agricultural waste hydrolysate from lignocellulolytic mold into biosurfactant by *Achromobacter* sp. BP(1)5

Journal: Biocatalysis and Agricultural Biotechnology

Dear Dr. Ni'matuzahroh,

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## Reviews complete and decision pending for your manuscript BAB\_2019\_1812

1 message

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**Biocatalysis and Agricultural Biotechnology** <EvisSupport@elsevier.com>

Tue, Dec 17, 2019 at 11:04 AM

Reply-To: bab@elsevier.com

To: nimatuzahroh@fst.unair.ac.id

Reference: BAB\_2019\_1812

Title: Bioconversion of agricultural waste hydrolysate from lignocellulolytic mold into biosurfactant by *Achromobacter* sp. BP(1)5

Journal: Biocatalysis and Agricultural Biotechnology

Dear Dr. Ni'matuzahroh,

I am pleased to inform you that I have received all the required reviews, which I will now evaluate before making a decision on your manuscript referenced above.

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I will inform you once I have made a decision.

Thank you again for submitting your manuscript to Biocatalysis and Agricultural Biotechnology and for giving me the opportunity to consider your work.

Kind regards,

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**Your manuscript BAB\_2019\_1812 has been accepted**

1 message

**Ni Nyoman Tri Puspaningsih (Biocatalysis and Agricultural Biotechnology)**

&lt;EvisSupport@elsevier.com&gt;

Reply-To: ni-nyoman-t-p@fst.unair.ac.id

To: nimatuzahroh@fst.unair.ac.id

Fri, Feb 7, 2020 at  
11:00 AM

Dear Dr. Ni'matuzahroh,

Your manuscript BAB\_2019\_1812 has been accepted.

**Comments from the editors and reviewers:**

No comments.

Kind Regards,

Ni Nyoman Tri Puspaningsih

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1 message

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Sat, Feb 8, 2020 at 8:30 AM

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Our reference: BCAB 101534

Article reference: BAB\_2019\_1812

Article title: Bioconversion of agricultural waste hydrolysate from lignocellulolytic mold into biosurfactant by Achromobacter sp. BP(1)5

To be published in: Biocatalysis and Agricultural Biotechnology

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Biology  
Surabaya 60115  
Indonesia  
Phone: not available  
Fax: not available  
E-mail: [nimatuzahroh@fst.unair.ac.id](mailto:nimatuzahroh@fst.unair.ac.id)

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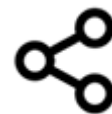
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