

Banjarbaru, June 15, 2020

No : B-061/ICSTSI/Baristand-Banjarbaru/LB/VI/2020
Subject : Abstract Acceptance

Dear Rinna Juwita (A-07)
Chemical Engineering Department
Lambung Mangkurat University
South Kalimantan, Indonesia 70714

We are pleased to inform you that based on your abstract that you have submitted, your article titled "Synthesis and Characterization of Amine Functionalized on Bagasse Sugarcane Fiber Magnetic Nanoparticle Biocomposites" has been accepted to be presented in The 1st International Conference on Science and Technology for Sustainable Industry for an oral presentation.

Please send your full article through our website (<https://brsbb-conferences.kemenperin.go.id/full-paper-submission/>) by July 8, 2020. The format of your article should refer to our template that you can download from our website. Please be aware that this deadline is a very firm one in order to ensure that the proceedings are available in time and can be published within this year. There will be no deadline extension for the full paper submission.


We will only publish the articles being presented at the conference. The media publication in which your article would be published would be decided based on the result of the review from our Scientific Committee. This result will be announced after the date of the conference.

Please finalize your payment for the registration fee of the conference by June 22, 2020, to have an early bird fee. Regular fees will be applied to payment made after June 22 to July 23, 2020. Payment should be made by bank transfer to this account below:

Bank : BNI Banjarbaru (Swift Code: BNINIDJAXXX)
Account Number : 0899-188-114
Account Name : ICSTSI COMMITTEE
(Please send a confirmation of your proof of payment to: <https://bit.ly/PaymentICSTSI>)

If you have further inquiries or questions, please do not hesitate to contact us.

We are looking forward to seeing you at the conference. Your submission to our conference is highly appreciated, and we would like to extend our warm congratulations on the acceptance of your paper.

On behalf of the ICSTSI Committee,

Dr. Nazarni Rahmi
International Conference on Science and Technology for Sustainable Industry

Review Form of ICSTSI

Paper ID : [A-07]

Paper Title : Synthesis and Characterization of Amine Functionalized on Sugarcane Bagasse Fiber
Magnetic Nanoparticle Biocomposites

The Evaluation of the paper		
Topic (please chose one)	The Topic's Conformity	<input type="checkbox"/> Match to the conference topic very well ; <input checked="" type="checkbox"/> Match to the conference topic fairly ; <input type="checkbox"/> Match to the conference topic poorly ;
	The Coverage of the Topic	<input checked="" type="checkbox"/> Sufficiently comprehensive and balanced <input type="checkbox"/> Important Information is missing or superficially treated <input type="checkbox"/> Certain parts significantly overstressed
Contents (please chose one)	Innovation	<input type="checkbox"/> Highly Innovate <input checked="" type="checkbox"/> Sufficiently Innovate <input type="checkbox"/> Slightly Innovate <input type="checkbox"/> Not Novel
	Integrity	<input type="checkbox"/> Poor <input type="checkbox"/> Fair <input checked="" type="checkbox"/> Good <input type="checkbox"/> Outstanding
	The "literary" presentation	<input type="checkbox"/> Totally Accessible <input checked="" type="checkbox"/> Mostly Accessible <input type="checkbox"/> Partially Accessible <input type="checkbox"/> Inaccessible

	<p>The technical depth</p>	<input type="checkbox"/> Superficial <input type="checkbox"/> Suitable for the non-specialist <input type="checkbox"/> Appropriate for the generally knowledgeable individual working in the field <input checked="" type="checkbox"/> Suitable only for an expert
<p>Presentation & English (please chose one)</p>	<input checked="" type="checkbox"/> Satisfactory <input type="checkbox"/> Needs improvement <input type="checkbox"/> Poor	
<p>Overall organization (please chose one)</p>	<input checked="" type="checkbox"/> Satisfactory <input type="checkbox"/> Could be improved <input type="checkbox"/> Poor	
<p align="center">Recommendation for Publication & Detailed Suggestions</p>		
<p><input checked="" type="checkbox"/> Accepted (please chose one)</p>	<input type="checkbox"/> Strongly Accept; <input checked="" type="checkbox"/> Accept; <input type="checkbox"/> weakly Accept	
	<p align="center">Comments</p> <p>Please prepare the final version of the paper as per review instructions:</p> <p align="center">General comments</p> <p>The manuscript is well organized and highlights useful information.</p> <p align="center">Methodology</p> <ol style="list-style-type: none"> 1. Please keep the abstract according to each publication guideline 2. Please keep the tables in the relative text. 3. Please add the footnote at the end of the first page. 4. Keeping the reference according to each publication guideline 5. Please describe the figures and tables in the text. <p align="center">Recommended to Publish in:</p> <input checked="" type="checkbox"/> 1. IOP Conference Series : Materials Science and Engineerig <input type="checkbox"/> 2. Jurnal Riset Teknologi Pencegahan dan Pencemaran Industri <input type="checkbox"/> 3. Jurnal Riset Industri Hasil Hutan <input type="checkbox"/> 4. ISBN Prosiding	

<input type="checkbox"/> Rejected (please chose one)	<input type="checkbox"/> Strongly Reject <input type="checkbox"/> Reject <input type="checkbox"/> Weakly Reject
	<input type="checkbox"/> Paper is not of sufficient quality or novelty to be published in the Journal/Proceeding). <input type="checkbox"/> A major rewrite is required, encourage resubmission. <input type="checkbox"/> The topic of the paper does not matches to the conference topic

Banjarbaru, 11 September 2020

Reviewer,

Revised Article [A07]

1 message

Iryanti Fatyasari Nata <ifnata@ulm.ac.id>
To: seminar.brsbb@gmail.com
Cc: Rinna Juwita <rinna.juwita@ulm.ac.id>


Tue, Oct 13, 2020 at 9:12 AM

Dear Organizing Committee ICSTSI
Please find our revised article based on reviewer comments as an attachment file.
Detailed information of the article is [A-07] Synthesis and Characterization of Amine Functionalized on Sugarcane Bagasse Fiber Magnetic Nanoparticle.
Thanks for the corporation

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Best Regards,

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