



Novia Sumardi &lt;novia@ft.unsri.ac.id&gt;

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**IS-PE-012\_IOP#2**

4 pesan

**Isichem reviewer** <isichemreviewer@gmail.com>

2 April 2019 pukul 00.03

Kepada: novia@ft.unsri.ac.id


Kepada  
Yth. Authors,

Terima kasih banyak atas partisipasi Bapak/Ibu dalam mengikuti ISICChem 2018, dan memilih *IOP Conference Series: Material Science and Engineering* sebagai luaran dari seminar yang Bapak/Ibu telah ikuti. Artikel yang sudah Bapak/Ibu kirimkan sudah kami review, dan silahkan untuk merevisi sesuai dengan komentar yang diberikan oleh reviewers. Komentar bisa dilihat langsung didalam manuscript (terlampir dalam email ini). Manuscript yang sudah direvisi dikirimkan kembali ke panitia dengan cara me **REPLY** email sebelumnya ([isichemreviewer@gmail.com](mailto:isichemreviewer@gmail.com)) **ta npa mengganti subject (kode paper\_IOP#2) dan diwajibkan tidak membuat subject baru**. Panitia tidak akan bertanggung jawab jika dikemudian hari ada manuscript yang tidak terrecord oleh panitia dikarenakan kesalahan pengiriman email atau penggantian subject. Hasil revisi tersebut kami terima paling lambat pada hari Rabu tanggal 3 April 2019.

Sekali lagi, panitia mengucapkan terima kasih banyak kepada Bapak/Ibu authors yang sudah berpartisipasi pada ISICChem 2018 di Padang, Sumatera Barat, Indonesia.

Hormat Kami,  
Ketua Panitia ISICChem 2018,  
Hakun Wira W., Ph.D.

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**Novia Sumardi** <novia@ft.unsri.ac.id>

11 April 2019 pukul 13.29

Kepada: Isichem reviewer &lt;isichemreviewer@gmail.com&gt;

Cc: novia ft &lt;novia@ft.unsri.ac.id&gt;

Ysh. Panitia ISICChem

Sebelumnya mohon maaf atas keterlambatan pengembalian revisi paper. Karena kesibukan mengikuti pelatihan dalam minggu ini, sehingga baru sempat membuka email. Terlampir saya kirimkan draft artikel yang telah direvisi.


Terimakasih atas bantuan dan kerjasamanya

Wassalam

Novia, ST, MT, Ph.D

[Kutipan teks disembunyikan]

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**Isichem reviewer** <isichemreviewer@gmail.com>

11 April 2019 pukul 15.44

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Sekali lagi, panitia mengucapkan terima kasih banyak kepada Bapak/Ibu authors yang sudah berpartisipasi pada ISICChem 2018 di Padang, Sumatera Barat, Indonesia.

Hormat Kami,

Ketua Panitia ISiChem 2018,

Hakun Wira W., Ph.D.

[Kutipan teks disembunyikan]

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**Novia Sumardi** <novia@ft.unsri.ac.id>  
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11 April 2019 pukul 16.27

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Novia Sumardi &lt;novia@ft.unsri.ac.id&gt;

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Kepada: Pramujo Widiatmoko <pramujo@che.itb.ac.id>, leily nurul komariah <leilynurul@unsri.ac.id>, winny@che.itb.ac.id, Dhyna Analyses Trirahayu <dhyna.analyses@gmail.com>, Achmad Chafidz Mas Sahid <achmad.chafidz@uii.ac.id>, eva-oktavia@chem-eng.its.ac.id, Achmad Chafidz Mas Sahid <chafidzmsk43@gmail.com>, Ahmad Fadli <ahmad.fadli@lecturer.unsri.ac.id>, Chandra W purnomo <chandra.purnomo@ugm.ac.id>, Muhlison Raharjo <muhlison.raharjo@ui.ac.id>, Rahmat Wicaksono <rahmat\_wic@yahoo.com>, Widiyastuti <widi@chem-eng.its.ac.id>, Septarro Brilliant Aji Putra <adje.tarro@gmail.com>, Bambang Irawan <birawanlb@yahoo.co.id>, Novia <novia@ft.unsri.ac.id>, Munas Martynis <martynismunas@yahoo.co.id>, NC Eka Darmayanti <nur.tjahyo.eka@gmail.com>, Riza Aris Hikmadiyar <rizaaris11@gmail.com>, Ariadi Hazmi <ariadi@eng.unand.ac.id>, asyeni miftahul jannah <asyeni@ft.unsri.ac.id>, Margono <margono@ft.uns.ac.id>, Muhammad Al-Muttaqii <almuttaqiimuhammad@gmail.com>, Erti Praputri <ertipraputri@yahoo.co.id>, Rendra Panca Anugraha <rendra.panca@gmail.com>, Maja Pranata Marbun <majapranata123@gmail.com>, Fajar marendra <fajar.marendra@gmail.com>, Herdadi Supriyo Parbowo <herdadi.supriyop@gmail.com>, Yusuf Ahda <yusuf.ahda87@gmail.com>, Silva Amanat Taqwa <silvaamanat@gmail.com>, titis swastika <titisswastika@gmail.com>

Surabaya, 23 April 2019

Kepada Yth. Peneliti,

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Demikian informasi yang kami sampaikan. Atas perhatian dan kerjasamanya disampaikan terima kasih.

Hormat Kami,  
Ketua The 1st ISICChem 2018  
Hakun Wirawasista Aparamarta, ST., MMT., PhD.

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# Proceedings of The 1st International Symposium of Indonesian Chemical Engineering (ISICChem) 2018 now available online

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## Manuscript Evaluation

### Manuscript Information

Manuscript Number:	IS-PE-012_paperCET_Novia
Manuscript Title:	Hydrodynamic of Hydrolysis of the Rice Husk Cellulose by Using CFD Modelling (Ansys Fluent 16)

### Evaluation Report

Kindly enter comments per section of the manuscript (**All comments should be detailed to provide adequate information for authors**)

General comment	<ul style="list-style-type: none"> <li>- Page number should be concised to 6 pages</li> <li>- Please check the whole document for tenses. The Past tense, and not present tense, should be used to describe the results of the experiment</li> <li>- The whole manuscript should be checked thoroughly for English. There are so many wrong grammars and also unclear meaning of sentences/phrases due to very poor English</li> </ul>
Introduction	<ol style="list-style-type: none"> <li>1. Some examples are given below in which the English should be revised: <b>In the Abstract</b> <ol style="list-style-type: none"> <li>a. One of the alternatives used is the utilization of glucose from biomass such as the rice husk should be revised to: One of the alternatives used is the utilization of biomass such as the rice husk to produce glucose</li> <li>b. Rice husk is the agricultural residue which is very abundant availability. should be revised to: Rice husk is the agricultural residue whose availability is very abundant</li> <li>c. Rice husks used in this research contain 42.2% of... should be revised to: <b>Rice husks used in this research contained 42.2% of...</b></li> <li>d. The experimental result showed that the longer time of hydrolysis reaction produced levels of glucose. This meaning of the sentence is not clear and need revision</li> <li>e. It was considerable results with the CFD modelling. This meaning of the sentence is not clear and need revision</li> </ol> </li> <li>2. The meaning of SAA should be given in the beginning of the manuscript</li> <li>3. The number of words in the Abstract should be maximum 200</li> </ol>
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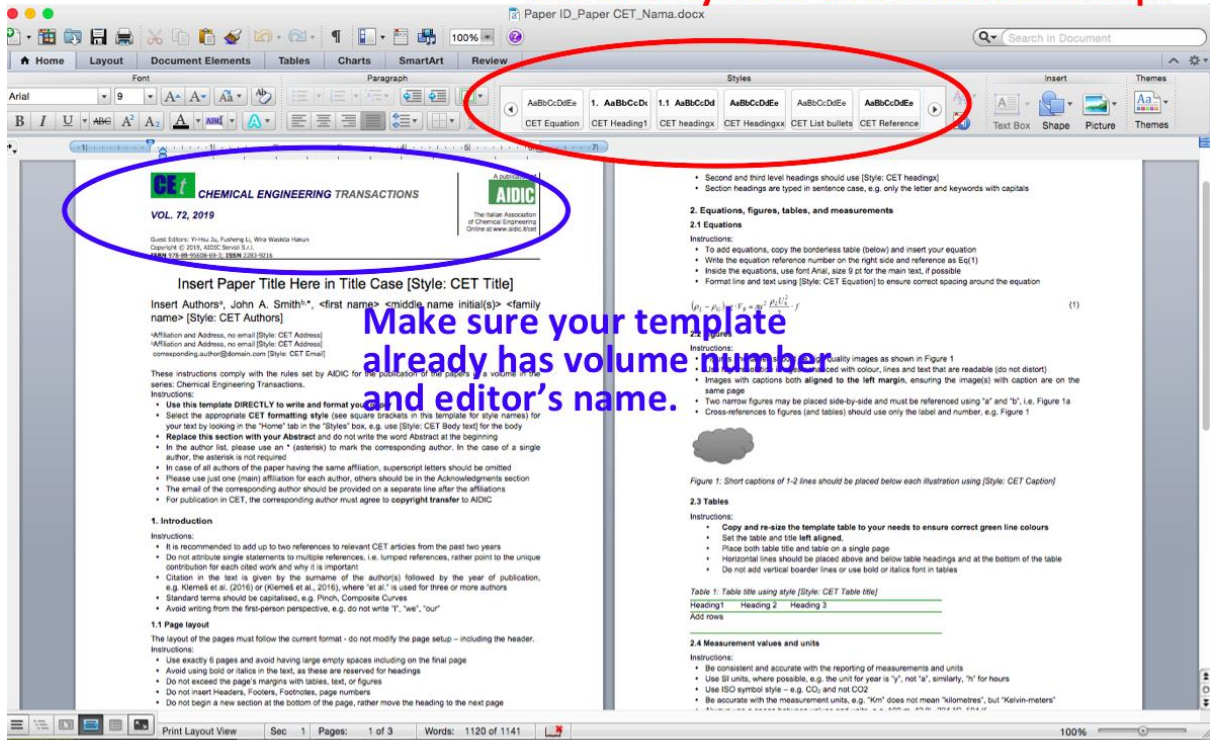
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