

1. Submitted to Ceramic Engineering and Science Proceedings via the 38th Int'l Conf & Expo on Advanced Ceramics & Composites (ICACC 2014) proceedings: (13-01-2014)
2. First revision: Accepted with revision (27-03-2014)
3. Revised version received (10-04-2014)
4. Paper accepted for publication (6-11-2014)



Juliana Anggono <julianaa@petra.ac.id>

38th Int'l Conf & Expo on Advanced Ceramics & Composites (ICACC 2014) - Manuscript ID 1778095

ggeiger@ceramics.org <ggeiger@ceramics.org>
To: julianaa@petra.ac.id

Mon, Jan 13, 2014 at 2:42 AM

12-Jan-2014

Dear Dr. Anggono:

Your manuscript entitled "Alkali Treatment of Sugarcane Bagasse To Improve Properties Of Green Composites Of Sugarcane Bagasse Fibers-Polypropylene" has been successfully submitted online and is presently being given full consideration for publication in the 38th Int'l Conf & Expo on Advanced Ceramics & Composites (ICACC 2014) proceedings.

Your manuscript ID is 1778095.

Please mention the above manuscript ID in all future correspondence or when calling the office for questions. If there are any changes in your street address or e-mail address, please log in to Proceedings Central at <http://mc.manuscriptcentral.com/icacc2014> and edit your user information as appropriate.

You can also view the status of your manuscript at any time by checking your Author Center after logging in to <http://mc.manuscriptcentral.com/icacc2014>.

Thank you for submitting your manuscript for the 38th Int'l Conf & Expo on Advanced Ceramics & Composites (ICACC 2014) proceedings.

Sincerely,
Greg Geiger
38th Int'l Conf & Expo on Advanced Ceramics & Composites (ICACC 2014)
ggeiger@ceramics.org



UNIVERSITAS
KRISTEN
PETRA

Juliana Anggono <julianaa@petra.ac.id>

38th Int'l Conf & Expo on Advanced Ceramics & Composites (ICACC 2014) - Decision on Manuscript

jonathan.a.salem@nasa.gov <jonathan.a.salem@nasa.gov>
To: julianaa@petra.ac.id

Thu, Mar 27, 2014 at 2:09 AM

26-Mar-2014

Dear Dr. Anggono:

Manuscript ID 1778095 entitled "Alkali Treatment of Sugarcane Bagasse To Improve Properties Of Green Composites Of Sugarcane Bagasse Fibers-Polypropylene" which you submitted for the 38th Int'l Conf & Expo on Advanced Ceramics & Composites (ICACC 2014), has been reviewed. The comments of the reviewer(s) are included at the bottom of this letter and/or as an attached file.

The reviewer has recommended publication, but also suggests some MINOR revisions to your manuscript. Therefore, I invite you to respond to the reviewer(s)' comments and revise your manuscript.

To upload your revised manuscript, log into <http://mc.manuscriptcentral.com/icacc2014> and enter your Author Center, where you will find your manuscript title listed under "Manuscripts with Decisions." Under "Actions," click on "Create a Revision." Your manuscript number has been appended to denote a revision.

Once you are on the submission page, make sure to delete your originally submitted file and then upload your new file. You will need to review your paper as a pdf (click on the pdf icon) before being able to submit your revision (click on Submit icon). Once you submit your paper, you will receive a confirmation e-mail.

During the submission process of your revised manuscript, you will be able to respond to the comments made by the reviewer(s) in the space provided. Please use this space to document any changes you make to the original manuscript.

Because we are trying to facilitate a timely publication, your revised manuscript should be uploaded as soon as possible and no later than within 2 weeks.

If you have not already done so, please complete and send the copyright transfer form to Greg Geiger (ggeiger@ceramics.org or fax 614/794-5882). This form can be found by clicking on the "Instructions & Forms" link on the home page (<http://mc.manuscriptcentral.com/icacc2014>). ACerS cannot publish your paper without this.

Once again, thank you for submitting your manuscript for the 38th Int'l Conf & Expo on Advanced Ceramics & Composites (ICACC 2014) and I look forward to receiving your revision soon.

Sincerely,

Dr. Jon Salem
Symposium Chair, 38th Int'l Conf & Expo on Advanced Ceramics & Composites (ICACC 2014)
jonathan.a.salem@nasa.gov

Reviewer(s):

Reviewer: 1

Recommendation: Accept with Minor Revisions

Comments:

The loss of components from the bagasse fibers by alkali etching could be quantified by the inclusion of mass loss for the various soaking times; that data could be normalized to the starting mass of the fiber, giving a more quantitative picture than is provided by the inferred variation in composite thickness. Inclusion of additional details of tensile testing would be helpful--sample geometry, use of tabs (?), strain rate, number of samples tested- along with some indication as to whether the samples failed in the gage section (It is unclear in figure 6 whether the material on either side of the sample is an SEM mount or a tab, particularly in 6a). A standard deviation would be helpful as well, particularly as these samples likely are failing at flaws (voids). Polished sections of the composites, if available, would help to give the reader of a comparison of void content for the different fiber treatments and fiber/pp ratios, and also support the statement of a change in fiber diameter with NaOH treatment. The authors also state that the alkali

etching changes the nature of the fiber matrix interface--higher magnification micrographs and/or polished sections could support this argument.

Please try to fix up the grammer.

Additional Questions:

Title: Acceptable

Abstract: Acceptable

Experimental Procedure: Acceptable

Literature Review: Acceptable

Soundness of Conclusions: Acceptable

Proper Grammar and Writing Style: Unacceptable

Readability of Table and Figures: Acceptable



Juliana Anggono <julianaa@petra.ac.id>

38th Int'l Conf & Expo on Advanced Ceramics & Composites (ICACC 2014) - Manuscript ID 1778095.R1

ggeiger@ceramics.org <ggeiger@ceramics.org>
To: julianaa@petra.ac.id

Thu, Apr 10, 2014 at 5:59 PM

10-Apr-2014

Dear Dr. Anggono:

Your manuscript entitled "Alkali Treatment of Sugarcane Bagasse To Improve Properties Of Green Composites Of Sugarcane Bagasse Fibers-Polypropylene" has been successfully submitted online and is presently being given full consideration for publication in the 38th Int'l Conf & Expo on Advanced Ceramics & Composites (ICACC 2014) proceedings.

Your manuscript ID is 1778095.R1.

Please mention the above manuscript ID in all future correspondence or when calling the office for questions. If there are any changes in your e-mail address, please log in to Proceedings Central at <http://mc.manuscriptcentral.com/icacc2014> and edit your user information.

You can also view the status of your manuscript at any time by checking your Author Center after logging in to <http://mc.manuscriptcentral.com/icacc2014>.

Thank you for submitting your manuscript for the 38th Int'l Conf & Expo on Advanced Ceramics & Composites (ICACC 2014) proceedings.

Sincerely,
Greg Geiger
38th Int'l Conf & Expo on Advanced Ceramics & Composites (ICACC 2014)
ggeiger@ceramics.org



Juliana Anggono <julianaa@petra.ac.id>

CESP series

Greg Geiger <ggeiger@ceramics.org>
To: Juliana Anggono <julianaa@petra.ac.id>

Thu, Nov 6, 2014 at 9:46 PM

Dear Dr. Anggono

please find attached a scan of your paper and the title page from the CESP Vol 35, Is 2

the CESP is available at <http://www.wiley.com/WileyCDA/WileyTitle/productCd-1119031184.html>

you are entitled to a 35% discount off the list price. just enter CERAM in the promo code box upon checkout to receive this discount

thanks!

Greg

Greg Geiger

The American Ceramic Society

600 N. Cleveland Ave., Suite 210

Westerville, Ohio 43082

614/794-5858 (ph)

614/794-5882 (fax)

ggeiger@ceramics.org

[Quoted text hidden]

 **Anggono_CESP V35 Is2.pdf**
596K