



Rajamani D <rajamanitamil1991@gmail.com>

Manuscript ID PPC-19-0077 now in your Reviewer Center - Polymers and Polymer Composites1 message

Polymers and Polymer Composites <onbehalfof@manuscriptcentral.com>

Tue, May 21, 2019 at 5:10 AM

Reply-To: p.j.foot@kingston.ac.uk
To: rajamanitamil1991@gmail.com

20-May-2019

Dear Mr. D:

Thank you for agreeing to review Manuscript ID PPC-19-0077 entitled "An investigation of Date Palm Seed as Effective Filler material of Glass-Epoxy Composites using optimization techniques" for Polymers and Polymer Composites. Please try your best to complete your review in a timely manner.

In your review, please answer all questions. On the review page, there is a space for "Comments to Editor" and a space for "Comments to the Author." Please be sure to put your comments to the author in the appropriate space.

You may access the manuscript and the reviewer rating form directly by clicking the following link:

https://mc.manuscriptcentral.com/polymer-composites?URL_MASK=594a0dd2098e499db8c7b7e8c79e0fdf

Or, you may login to Polymers and Polymer Composites - ScholarOne Manuscripts site at

<https://mc.manuscriptcentral.com/polymer-composites>. Your case-sensitive USER ID is rajamanitamil1991@gmail.com. For security purposes your password is not listed in this email. If you are unsure of your password you may click the link below to set a new password.

https://mc.manuscriptcentral.com/polymer-composites?URL_MASK=8f30901aef9a43ea80fd2db8d98b5b26

Once you are logged in, the Home Page will be displayed. Please click on the Review link at the top of the page. You will find the manuscript listed under "Review and Score". The Action dropdown will list all actions available to you. We recommend that you start by selecting "Continue Review", as this will present all available options. You will be able to view the manuscript proof, read the reviewer guidelines, and access all files for review associated with the manuscript.

Follow the instructions for reviewers provided in the ScholarOne Manuscripts site. We strongly encourage you to elaborate on your review in the space provided. Your specific comments will offer valuable feedback to improve future work.

Please click the "Save as draft" button at the bottom of the review form if you wish to exit the review before you submit it to the Editor to ensure that all work is saved.

When you have completed your review and are ready to submit it to the Editor, click on "Submit Review."

All communications regarding this manuscript are privileged. Any conflict of interest, suspicion of duplicate publication, fabrication of data or plagiarism must immediately be reported to me.

Thank you for evaluating this manuscript.

Sincerely,
Professor Peter Foot
Polymers and Polymer Composites
p.j.foot@kingston.ac.uk, p.foot@exeter.oxon.org