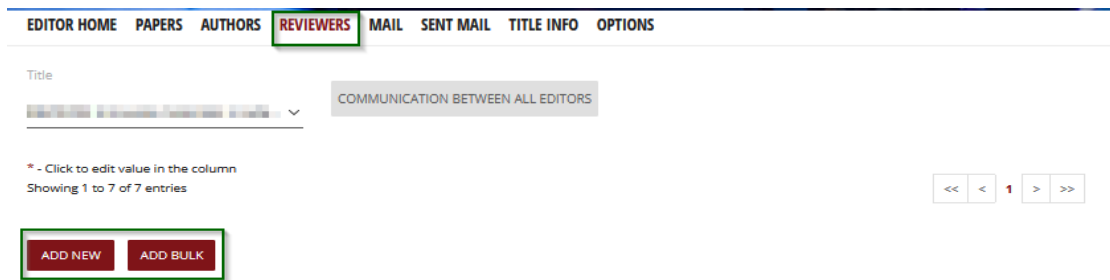


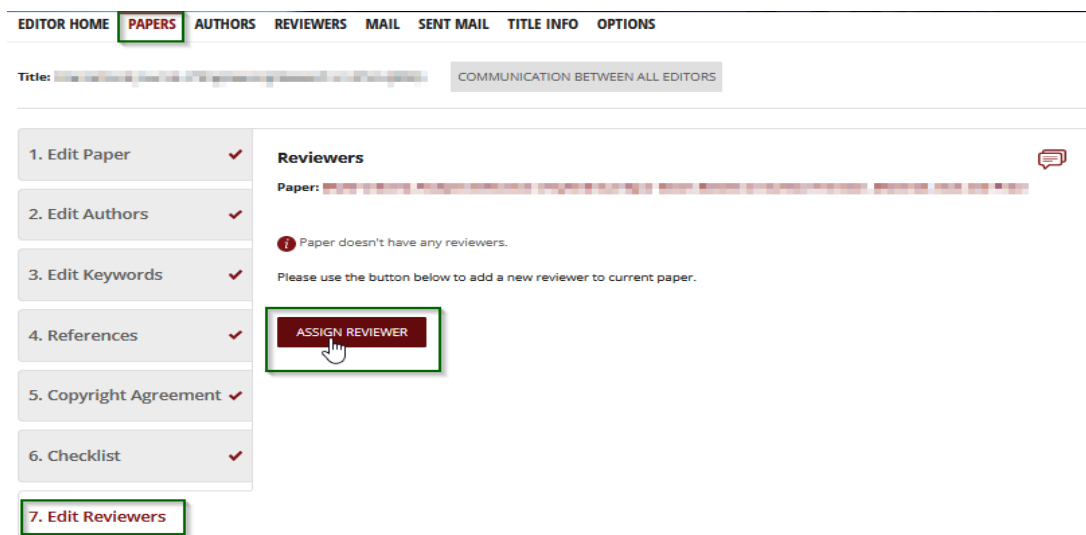
### Registering Reviewers

If the reviewers have not been registered to the project, please register them via the **REVIEWERS** menu:



### Assigning Reviewers to Papers

**Option 1.** In your Editor tool, please select the needed paper from the **PAPERS** menu, go to **Edit Reviewers** tab and use the relevant button **Assign Reviewer**:



The list of reviewers registered to your project will appear. Please tick the appropriate reviewer and send the notification about the assignment.

#### Assign Reviewers

Paper: *Impact of nanoscale interface on the mechanical strength of carbon fiber*

#### Assigned reviewers:

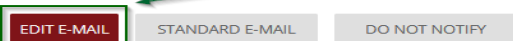
Current paper has no assigned reviewers.

#### Not assigned reviewers:

Show By:  
 10

REVIEWER	EMAIL	CODE	ASSIGNED/REVIEWED	
[REDACTED]	[REDACTED]	[REDACTED]	4 / 0	<input type="checkbox"/>

Showing 1 to 1 of 1 entries



\* Click one of the options to assign a reviewer with or without notification.

By clicking **EDIT E-MAIL** button you will be re-directed to the **MAIL** page where you can send out the notification with log in credentials. Please use the "Reviewer assigned" template (will be selected automatically) or create your own text:

EDITOR HOME PAPERS AUTHORS REVIEWERS **MAIL** SENT MAIL TITLE INFO OPTIONS

Title: COMMUNICATION BETWEEN ALL EDITORS

Send e-mail to:

- All authors
- All reviewers
- All missing reviews which were asked for
- All authors in "revisions" status
- All authors with Accepted papers
- All authors, which have not submitted their paper
- Individual for [Name]

Estimated recipients count: 1

My Templates:

- Standard \*
  - Re-reviewer assigned
  - Review approved
  - Reviewer assigned**
  - Reviewer registered
  - Standard Paper Request
- Custom

Message

Reply-To: "Heat Transfer and Fluid Flow in Separ..." <9783035718850@scientific.net>

Subject: {TITLE\_NAME}

Dear Dr. {PERSON\_FNAME} {PERSON\_LNAME},

This is a notification that you have been registered as a reviewer for papers in the «{TITLE\_NAME}».

As soon as you are assigned a paper to review, you will be able to see it in your account. Please go to the publisher's website {HOST} and log in using the credentials below.

Username: {PERSON\_LOGIN}  
 Password: {PERSON\_PASSWORD}

After you log in please select «Reviewer» and then «Papers» from the menu.

Best regards,  
 {EDITOR\_NAME}  
 {EDITOR\_EMAIL}

**Option 2.** You can assign the paper to the appropriate reviewer via the **REVIEWERS** menu by clicking on **ASSIGNED/REVIEWED** column of the table:

EDITOR HOME PAPERS AUTHORS **REVIEWERS** MAIL SENT MAIL TITLE INFO OPTIONS

Title: COMMUNICATION BETWEEN ALL EDITORS

Show By: 10

FIRST NAME	LAST NAME	EMAIL	REV.CODE*	ASSIGNED/REVIEWED	DELETE
Engene	Thyagaraj	engene@scientific.net		5/5	
Engene	Thyagaraj	engene@scientific.net		13/13	
Eng	Thyagaraj	eng@scientific.net		4/4	

You will be re-directed to a page where you can select and assign papers which are not yet assigned to the selected reviewer. Please go to the relevant block "Not assigned papers", tick necessary papers and proceed with mailing as described in **Option 1**:

**Not assigned papers:**

Show By:  
 10

PAPER TITLE	CHAPTER	AUTHOR	ASSIGNED/REVIEWED	
Enhancement in Mechanical Properties of Poly (Methyl Methacrylate) by Silicon Oxide Nanoparticles		Prasad Prasad	32/1	<input type="checkbox"/>
Optical Characteristics and Gas Detection Study of Nitrate-Modified Polyethylene Glycol Nanofibers		Niloufar Ghobadipour	0/0	<input type="checkbox"/>
Investigation of the Nanomechanical Properties of the Graphene Oxide		Waleed Al-Shamma	0/0	<input type="checkbox"/>
Study on Electrical-Structural Properties and Hydrolytic Degradation of Poly (Methyl Methacrylate)		Mani Jangid	28/2	<input type="checkbox"/>
Study on Engineering Properties of Concrete Containing Marble Powder as Substitutes		Imen Ghannem	10/2	<input type="checkbox"/>

Showing 1 to 5 of 5 entries

<< < 1 > >>

EDIT E-MAIL STANDARD E-MAIL DO NOT NOTIFY

**Reminding Reviewers**

This option is available from the **PAPERS** menu. Please select the relevant paper, go to **Edit Reviewers** tab and use the relevant button **REMINDE REVIEWERS**.

EDITOR HOME PAPERS AUTHORS REVIEWERS MAIL SENT MAIL TITLE INFO OPTIONS

Title: *Real Time and Real Time Dependent Transport Processes*

COMMUNICATION BETWEEN ALL EDITORS

1. Edit Paper ✓

2. Edit Authors ✓

3. Edit Keywords ✓

4. References ✓

5. Copyright Agreement ✓

6. Checklist ✓

**7. Edit Reviewers ✓**

**Reviewers**

Paper: *Real Time and Real Time Dependent Transport Processes*

FIRST NAME	LAST NAME	EMAIL	CODE	REVIEW STATUS
Mani	Jangid	manijangid@scientific.net		Assigned (32/1/2014)

\* send email to reviewer(s) who was assigned to review the paper and hasn't provided the report

You will be re-directed to the **MAIL** page. The “Reminder reviewers” template will be automatically applied. You can amend it as necessary.

**My Templates:**

Standard \*
Custom

- Paper requires revision
- Paper submitted
- Reminder reviewers**
- Re-reviewer assigned
- Review approved

### Approving Reviewer's Report

After the reviewer submits the report, the editor evaluates it and in the absence of objections approves it. Please click on numbers in the **REVIEWS** column for the relevant paper:

<a href="#">2022-03-28 14:35</a>	In Review	<a href="#">2/1/0</a>	<a href="#">[Redacted]</a>
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The report will appear in a separate window. To approve, please press **APPROVE** button:

### Reviewer's Report

Reviewer: [\[Redacted\]](#) 2022-01-14 08:42 **APPROVE**

Title: [\[Redacted\]](#)

Paper: [\[Redacted\]](#)

Author(s): [\[Redacted\]](#)

### Making Review Report Available to Authors

After approval of the review report, please set **Revisions** status to the relevant paper:

<a href="#">2022-03-28 14:35</a>	In Review	<a href="#">2/1/0</a>	<a href="#">[Redacted]</a>
<a href="#">2022-03-28 14:33</a>	In Review	<a href="#">3/0/0</a>	<a href="#">[Redacted]</a>
<a href="#">2022-03-27 14:20</a>	Revisions	<a href="#">3/1/0</a>	<a href="#">[Redacted]</a>
<a href="#">2022-03-28 14:41</a>	Rejected	<a href="#">4/3/2</a>	<a href="#">[Redacted]</a>

In this status, authors are able to re-upload the revised manuscript from their Author tool in the Edit Paper menu. When the revised manuscript is re-uploaded, the status will automatically change to Revised.

### Final Decision on the Paper

**Note: every paper shall be reviewed by at least 2 independent reviewers (minimum 2 reports shall be submitted).**

When the review process is completed and the paper is successfully revised, the editor should Accept or Reject the paper according to the evaluation results.

<a href="#">2022-03-28 14:35</a>	In Review	<a href="#">2/1/0</a>	<a href="#">[Redacted]</a>
<a href="#">2022-03-28 14:33</a>	In Review	<a href="#">3/0/0</a>	<a href="#">[Redacted]</a>
<a href="#">2022-03-27 14:20</a>	Revisions	<a href="#">3/1/0</a>	<a href="#">[Redacted]</a>
<a href="#">2022-03-28 14:41</a>	Rejected	<a href="#">4/3/2</a>	<a href="#">[Redacted]</a>