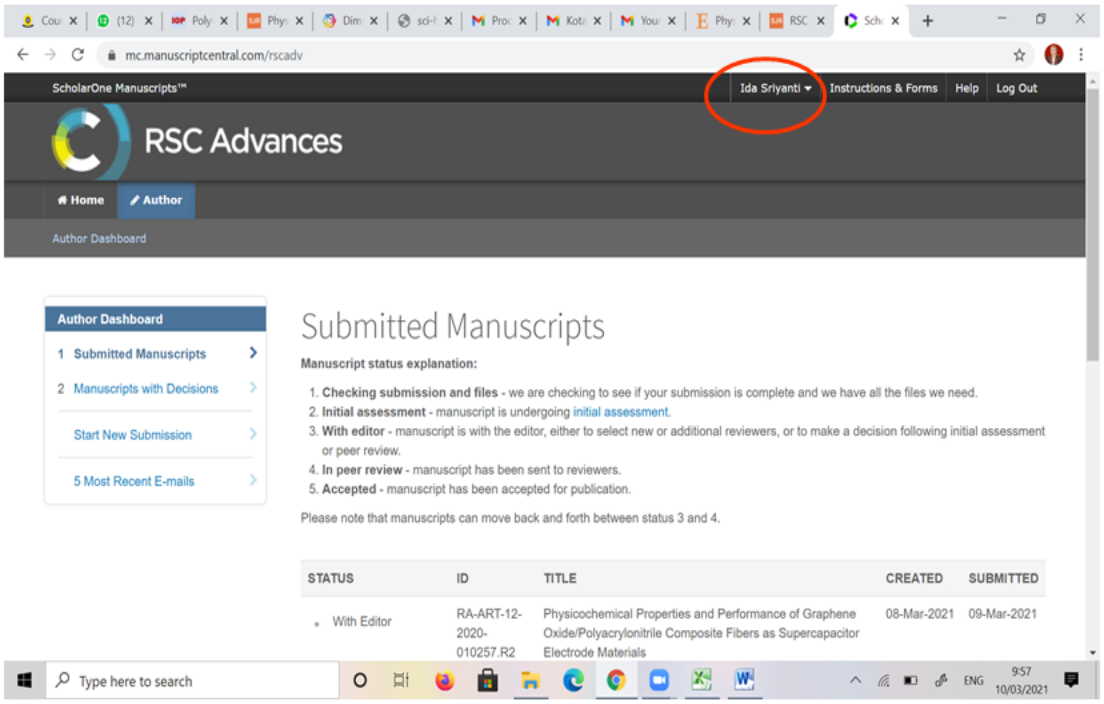
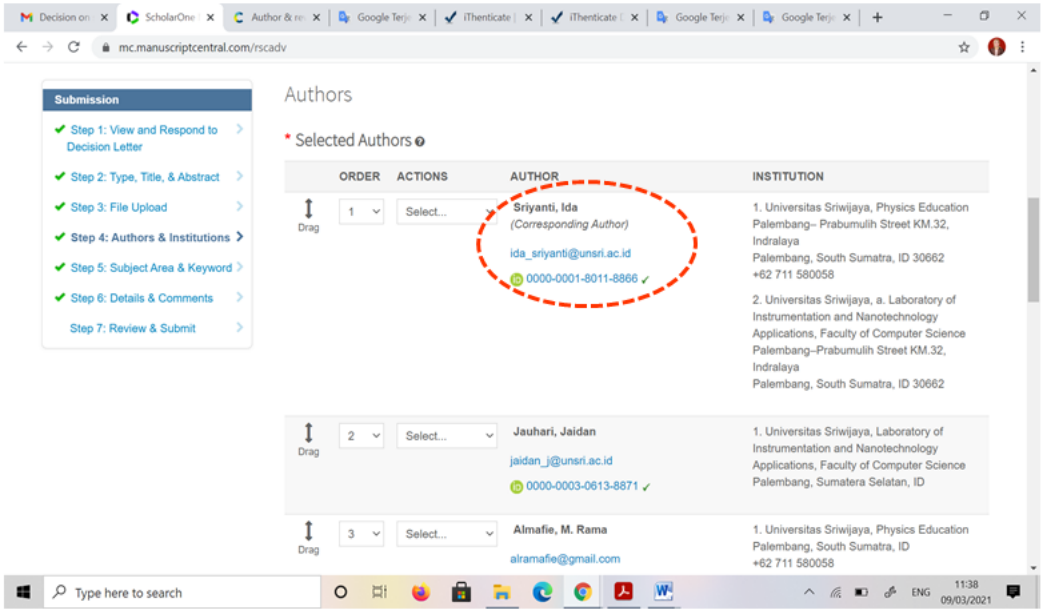
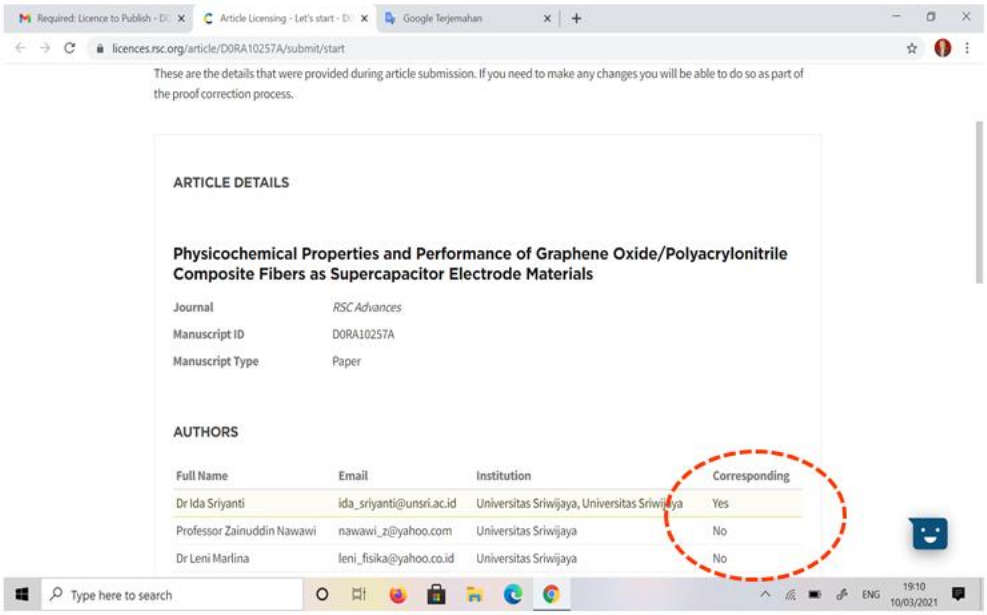

mc.manuscriptcentral.com/rscadv
ScholarOne Manuscripts™
Ida Sriyanti
Instructions & Forms
Help
Log Out
RSC Advances
Home
Author
Author Dashboard
Author Dashboard
1 Submitted Manuscripts
2 Manuscripts with Decisions
Start New Submission
5 Most Recent E-mails
Submitted Manuscripts
Manuscript status explanation:
1. Checking submission and files - we are checking to see if your submission is complete and we have all the files we need.
2. Initial assessment - manuscript is undergoing initial assessment.
3. With editor - manuscript is with the editor, either to select new or additional reviewers, or to make a decision following initial assessment or peer review.
4. In peer review - manuscript has been sent to reviewers.
5. Accepted - manuscript has been accepted for publication.
Please note that manuscripts can move back and forth between status 3 and 4.
STATUS
ID
TITLE
CREATED
SUBMITTED
With Editor
RA-ART-12-2020-010257.R2
Physicochemical Properties and Performance of Graphene Oxide/Polyacrylonitrile Composite Fibers as Supercapacitor Electrode Materials
08-Mar-2021
09-Mar-2021
Type here to search
ENG
9:57
10/03/2021


mc.manuscriptcentral.com/rscadv
Submission
Step 1: View and Respond to Decision Letter
Step 2: Type, Title, & Abstract
Step 3: File Upload
Step 4: Authors & Institutions
Step 5: Subject Area & Keyword
Step 6: Details & Comments
Step 7: Review & Submit
Authors
* Selected Authors
ORDER
ACTIONS
AUTHOR
INSTITUTION
Drag
1
Select...
Sriyanti, Ida
(Corresponding Author)
ida_sriyanti@unsri.ac.id
0000-0001-8011-8866
1. Universitas Sriwijaya, Physics Education Palembang– Prabumulih Street KM.32, Indralaya
Palembang, South Sumatra, ID 30662
+62 711 580058
2. Universitas Sriwijaya, a. Laboratory of Instrumentation and Nanotechnology Applications, Faculty of Computer Science Palembang–Prabumulih Street KM.32, Indralaya
Palembang, South Sumatra, ID 30662
2
Select...
Jauhari, Jaidan
jaidan_j@unsri.ac.id
0000-0003-0613-8871
1. Universitas Sriwijaya, Laboratory of Instrumentation and Nanotechnology Applications, Faculty of Computer Science
Palembang, Sumatera Selatan, ID
3
Select...
Almafie, M. Rama
almamafie@gmail.com
1. Universitas Sriwijaya, Physics Education Palembang, South Sumatra, ID
+62 711 580058
Type here to search
ENG
11:38
09/03/2021



licences.rsc.org/article/D0RA10257A/submit/start

These are the details that were provided during article submission. If you need to make any changes you will be able to do so as part of the proof correction process.

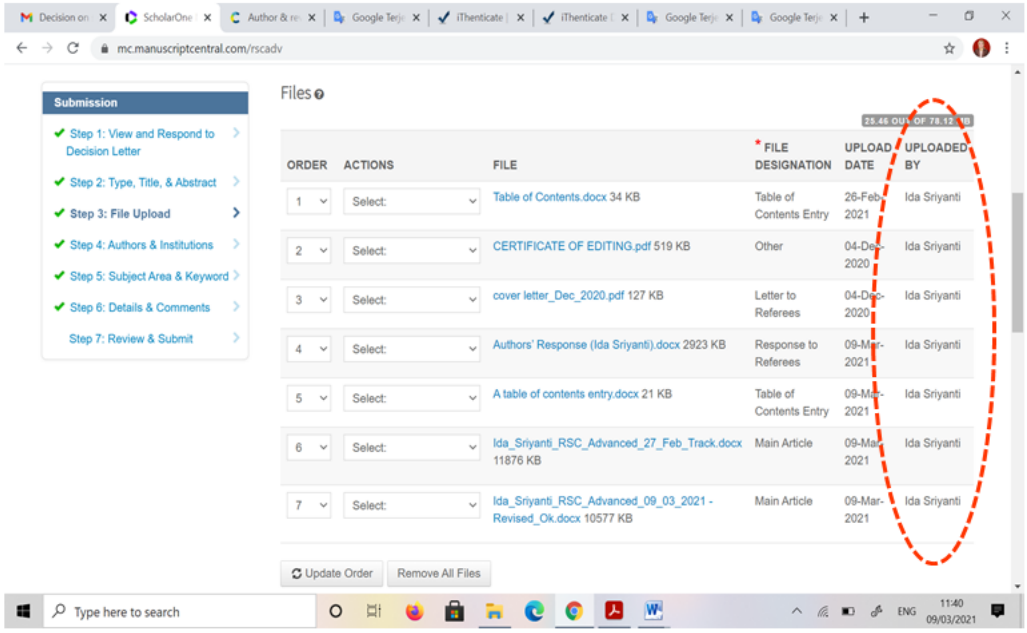
ARTICLE DETAILS

Physicochemical Properties and Performance of Graphene Oxide/Polyacrylonitrile Composite Fibers as Supercapacitor Electrode Materials

Journal	*RSC Advances*
Manuscript ID	D0RA10257A
Manuscript Type	Paper

AUTHORS

Full Name	Email	Institution	Corresponding
Dr Ida Sriyanti	ida_sriyanti@unsri.ac.id	Universitas Sriwijaya, Universitas Sriwijaya	Yes
Professor Zainuddin Nawawi	nawawi_z@yahoo.com	Universitas Sriwijaya	No
Dr Leni Marlina	leni_fisika@yahoo.co.id	Universitas Sriwijaya	No



mc.manuscriptcentral.com/rscadv

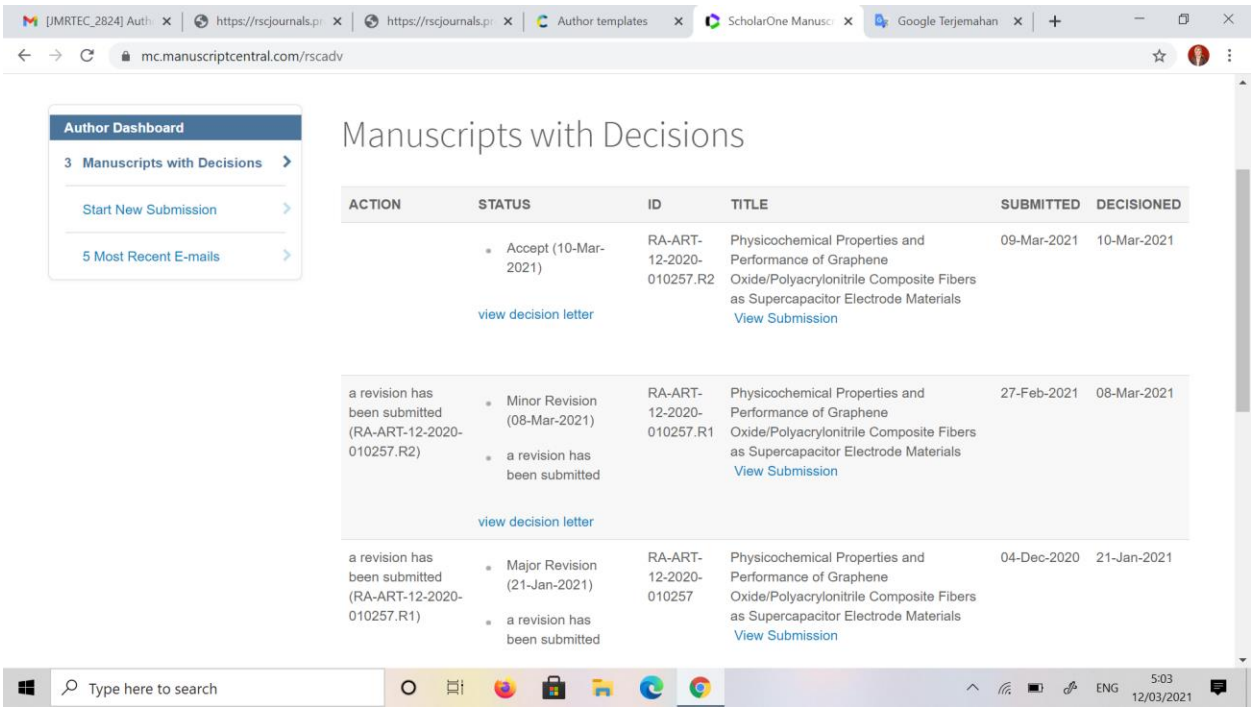
Submission

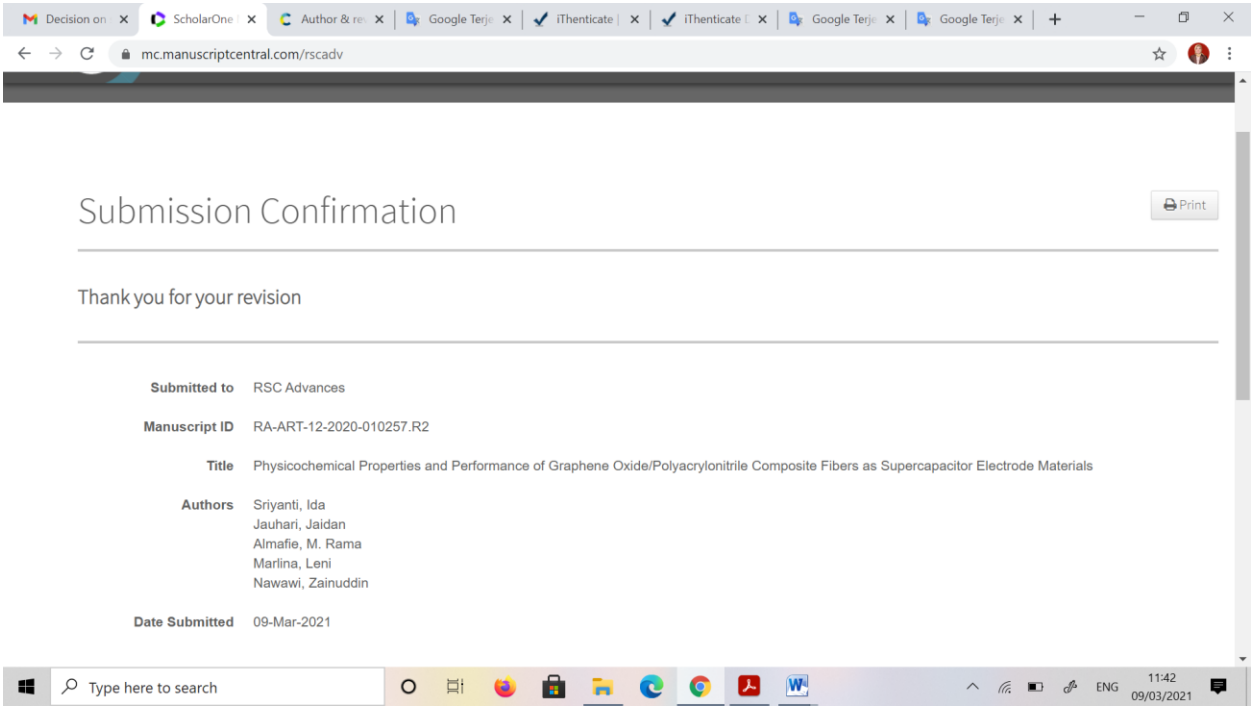
- ✔ Step 1: View and Respond to Decision Letter
- ✔ Step 2: Type, Title, & Abstract
- ✔ Step 3: File Upload
- ✔ Step 4: Authors & Institutions
- ✔ Step 5: Subject Area & Keyword
- ✔ Step 6: Details & Comments
- Step 7: Review & Submit

Files

ORDER	ACTIONS	FILE	* FILE DESIGNATION	UPLOAD DATE	UPLOADED BY
1	Select:	Table of Contents.docx 34 KB	Table of Contents Entry	26-Feb-2021	Ida Sriyanti
2	Select:	CERTIFICATE OF EDITING.pdf 519 KB	Other	04-Dec-2020	Ida Sriyanti
3	Select:	cover letter_Dec_2020.pdf 127 KB	Letter to Referees	04-Dec-2020	Ida Sriyanti
4	Select:	Authors' Response (Ida Sriyanti).docx 2923 KB	Response to Referees	09-Mar-2021	Ida Sriyanti
5	Select:	A table of contents entry.docx 21 KB	Table of Contents Entry	09-Mar-2021	Ida Sriyanti
6	Select:	Ida_Sriyanti_RSC_Advanced_27_Feb_Track.docx 11876 KB	Main Article	09-Mar-2021	Ida Sriyanti
7	Select:	Ida_Sriyanti_RSC_Advanced_09_03_2021 - Revised_Ok.docx 10577 KB	Main Article	09-Mar-2021	Ida Sriyanti

Update Order | Remove All Files


mc.manuscriptcentral.com/rscadv
Author Dashboard
3 Manuscripts with Decisions
Start New Submission
5 Most Recent E-mails
Manuscripts with Decisions
ACTION
STATUS
ID
TITLE
SUBMITTED
DECISIONED
Accept (10-Mar-2021)
view decision letter
RA-ART-12-2020-010257.R2
Physicochemical Properties and Performance of Graphene Oxide/Polyacrylonitrile Composite Fibers as Supercapacitor Electrode Materials
View Submission
09-Mar-2021
10-Mar-2021
a revision has been submitted (RA-ART-12-2020-010257.R2)
Minor Revision (08-Mar-2021)
a revision has been submitted
view decision letter
RA-ART-12-2020-010257.R1
Physicochemical Properties and Performance of Graphene Oxide/Polyacrylonitrile Composite Fibers as Supercapacitor Electrode Materials
View Submission
27-Feb-2021
08-Mar-2021
a revision has been submitted (RA-ART-12-2020-010257.R1)
Major Revision (21-Jan-2021)
a revision has been submitted
RA-ART-12-2020-010257
Physicochemical Properties and Performance of Graphene Oxide/Polyacrylonitrile Composite Fibers as Supercapacitor Electrode Materials
View Submission
04-Dec-2020
21-Jan-2021
Type here to search
ENG
5:03
12/03/2021


mc.manuscriptcentral.com/rscadv
Submission Confirmation
Print
Thank you for your revision
Submitted to
RSC Advances
Manuscript ID
RA-ART-12-2020-010257.R2
Title
Physicochemical Properties and Performance of Graphene Oxide/Polyacrylonitrile Composite Fibers as Supercapacitor Electrode Materials
Authors
Sriyanti, Ida
Jauhari, Jaidan
Almafie, M. Rama
Marlina, Leni
Nawawi, Zainuddin
Date Submitted
09-Mar-2021
Type here to search
ENG
11:42
09/03/2021