



Desalination and Water Treatment

Home

Author

Review

Reviewer View Manuscripts

- 0 [Review and Score](#)
- 2 **Scores Submitted**
- [Invitations](#)
- [Legacy Instructions](#)

Scores Submitted

ACTION	COMPLETED	ID/TITLE	STATUS
Select...▼	28-Nov-2020	TDWT-2020-0919.R1 Bulk nanobubbles, a new technology for removal of organic pollutants in water treatment: a review Files archived ?	Minor Revision (19-Dec-2020) a revision has been withdrawn Archiving completed on 17-Jul-2021 Assignments: EO: Trauffer, Suzanne
	28-Sep-2020	TDWT-2020-0919	Major Revision (29-Sep-2020) a revision

Select... ▼

Bulk nanobubbles, a new technology for
removal of organic pollutants in water
treatment: a review

Files archived ?

has been withdrawn

Archiving completed on 17-Jul-2021

Assignments:

EO: Trauffer, Suzanne

© Clarivate Analytics | © ScholarOne, Inc., 2022. All Rights Reserved.

ScholarOne Manuscripts and ScholarOne are registered trademarks of ScholarOne, Inc.

ScholarOne Manuscripts Patents #7,257,767 and #7,263,655.

 @ScholarOneNews |  System Requirements |  Privacy Statement |  Terms of Use

From: 1 June 2019

To: 31 May 2020

All dates in GMT

Total journals reviewed for:	4
Total reviews completed:	12



Fuel

7



Journal of Cleaner Production

2



Materials Today: Proceedings

2



Progress in Energy and Combustion Science

1

From: 1 June 2019

To: 31 May 2020

All dates in GMT



Fuel

7 reviews completed

Manuscript title	Revision	Date completed
Al ₂ O ₃ nano additives blended Polanga biodiesel as a potential alternative fuel for existing unmodified DI diesel engine	1	28 May 2020
Al ₂ O ₃ nano additives blended Polanga biodiesel as a potential alternative fuel for existing unmodified DI diesel engine	0	2 May 2020
Exergy, Energy and Sustainability-based investigation of diesel engine charged with Shorea robusta methyl ester biodiesel blends	0	1 April 2020
Enzymatic production of biodiesel from Brewers' spent grains	0	25 January 2020
Pine oil-soapnut oil methyl ester blends: A hybrid biofuel approach to completely eliminate the use of diesel in a twin cylinder off-road tractor diesel engine	1	20 October 2019
Pine oil-soapnut oil methyl ester blends: A hybrid biofuel approach to completely eliminate the use of diesel in a twin cylinder off-road tractor diesel engine	0	25 September 2019
Performance, Combustion & emission analysis of Oxygenated Mustard oil based Biodiesel with Exhaust Gas Recirculation in CI engines	0	25 August 2019

From: 1 June 2019

To: 31 May 2020

All dates in GMT



Journal of Cleaner Production

2 reviews completed

Manuscript title	Revision	Date completed
Experimental Investigation and kinetics of Tomato peel Pyrolysis: Performance, combustion and emission characteristics of bio-oil blends in diesel engine	2	5 January 2020
Experimental Investigation and kinetics of Tomato peel Pyrolysis: Performance, combustion and emission characteristics of bio-oil blends in diesel engine	1	24 November 2019

From: 1 June 2019

To: 31 May 2020

All dates in GMT



Materials Today: Proceedings

2 reviews completed

Manuscript title	Revision	Date completed
AN EXPERIMENTAL INVESTIGATION ON PROPERTIES OF SISAL FIBER USED IN THE CONCRETE	0	3 June 2019
Surface morphology and parametric optimization of AWJM parameters using GRA on aluminium HMMC	0	3 June 2019



Review History Report

JAYAPRABAKAR J



From: 1 June 2019

To: 31 May 2020

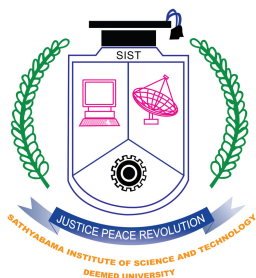
All dates in GMT



Progress in Energy and Combustion Science

1 reviews completed

Manuscript title	Revision	Date completed
Combustion engine applications of waste tyre pyrolytic oil	0	14 April 2020



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY), ESTABLISHED U/S 3 OF THE UGC ACT 1956

Accredited with "A" Grade by NAAC | Approved by AICTE

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600119

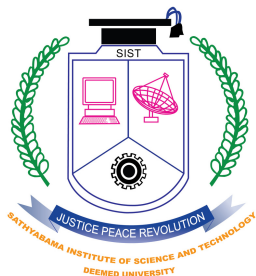
TECHNOVATION - 2020

Certificate of Excellence

*This is to certify that **Mr. S.VIGNESH** from the Department of Mechanical Engineering, School of Mechanical Engineering won **FIRST** place for the project titled "CONVERTIBLE ASYLUM SEAT" in TECHNOVATION - 2020 a technical project exhibition hosted by Sathyabama Institute of Science and Technology.*

G. Sundari
(G. SUNDARI)

Director (Administration)



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY), ESTABLISHED U/S 3 OF THE UGC ACT 1956

Accredited with "A" Grade by NAAC | Approved by AICTE

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600119

TECHNOVATION - 2020

Certificate of Excellence

*This is to certify that **Mr. M. VIJAY** from the Department of Mechanical Engineering, School of Mechanical Engineering won **FIRST** place for the project titled "CONVERTIBLE ASYLUM SEAT" in TECHNOVATION - 2020 a technical project exhibition hosted by Sathyabama Institute of Science and Technology.*

G. Sundari
(G. SUNDARI)

Director (Administration)