

# GALLEY PROOF ON TIME PUBLICATION

## Vol 9, No 4: December 2020

1. [20269 - An experimental study on performace of starch extracted from wheat flour as filtration control agent in drilling fluid](#)

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### #20269 Editing

SUMMARY REVIEW EDITING HISTORY REFERENCES

#### Submission

Authors Raheel Iqbal, Fawad Pirzada, Muhammad Zubair, Ameer Mehmood  
Title An experimental study on performance of starch extracted from wheat flour as filtration control agent in drilling fluid  
Section Articles  
IAES Editor  
Sur Chiranjib (Review)  
Panić Stefan (Review)  
Mayank Dave (Review)  
Marco Listanti (Review)  
Editor

#### Copyediting

[COPYEDIT INSTRUCTIONS](#)

REVIEW METADATA	REQUEST	UNDERWAY	COMPLETE	ACKNOWLEDGE
1. Initial Copyedit File: <a href="#">20269-38133-1-CE.DOCX</a> 2020-12-23	2020-12-15	N/A	2020-12-15	N/A
2. Author Copyedit File: <a href="#">20269-38136-1-CE.DOCX</a> 2020-12-23	2020-12-15	2020-12-23	2020-12-23	2020-12-23
3. Final Copyedit File: <a href="#">20269-38133-2-CE.DOCX</a> 2020-12-23	2020-12-23	N/A	2020-12-15	N/A

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Copyedit Comments

#### Scheduling

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#### Layout

Layout Version	REQUEST	UNDERWAY	COMPLETE	ACKNOWLEDGE	
File: <a href="#">20269-38137-1-LE.DOCX</a> 2020-12-23	N/A	N/A	N/A	N/A	
Galley Format	FILE		ORDER	ACTION	VIEWS
1. PDF <a href="#">VIEW PROOF</a>	<a href="#">20269-37943-1-PB.PDF</a> 2020-06-17		↑ ↓	<a href="#">EDIT</a>   <a href="#">DELETE</a>	127
Supplementary Files	FILE		ORDER	ACTION	
		None			

2. [20275 - Real power loss reduction by arctic char algorithm](#)

### #20275 Editing

SUMMARY REVIEW EDITING HISTORY REFERENCES

#### Submission

Authors Lenin Kanagasabai  
Title Real power loss reduction by arctic char algorithm  
Section Articles  
IAES Editor  
Fardin Dashty Saridarq (Review)  
Saifedine Kadry (Review)  
Rajaguru Harikumar (Review)  
Pascal Lorenz (Review)  
Editor

#### Copyediting

[COPYEDIT INSTRUCTIONS](#)

REVIEW METADATA	REQUEST	UNDERWAY	COMPLETE	ACKNOWLEDGE
1. Initial Copyedit File: <a href="#">20275-38134-1-CE.DOCX</a> 2020-12-23	2020-06-11	N/A	2020-06-11	N/A
2. Author Copyedit File:	2020-06-11	2020-06-11	2020-06-11	2020-12-23
3. Final Copyedit File: <a href="#">20275-38134-2-CE.DOCX</a> 2020-12-23	2020-06-11	N/A	2020-12-23	N/A

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#### Scheduling

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File: <a href="#">20275-38138-1-LE.DOCX</a> 2020-12-23	N/A	N/A	N/A	N/A	
Galley Format	FILE		ORDER	ACTION	VIEWS
1. PDF <a href="#">VIEW PROOF</a>	<a href="#">20275-37944-1-PB.PDF</a> 2020-06-17		↑ ↓	<a href="#">EDIT</a>   <a href="#">DELETE</a>	70
Supplementary Files	FILE		ORDER	ACTION	
		None			

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## 3. [20276 - Chaotic based Pteropus algorithm for solving optimal reactive power problem](#)

### #20276 Editing

[SUMMARY](#) [REVIEW](#) [EDITING](#) [HISTORY](#) [REFERENCES](#)

#### Submission

Authors: Lenin Kanagasabai  
 Title: Chaotic based Pteropus algorithm for solving optimal reactive power problem  
 Section: Articles  
 Editor: Ebrahim Mattar (Review), Wai Lok Woo (Review), Tomonobu Senjyu (Review), Şükrü Mehmet Ertürk (Review)

#### Copyediting

[COPYEDIT INSTRUCTIONS](#)

[REVIEW METADATA](#)

	REQUEST	UNDERWAY	COMPLETE	ACKNOWLEDGE
1. Initial Copyedit File: <a href="#">20276-37922-1-CE.DOCX</a> 2020-06-11	2020-05-31	N/A	2020-05-31	N/A
2. Author Copyedit File: <a href="#">20276-37893-1-CE.DOCX</a> 2020-05-31	2020-06-11	2020-06-11	2020-06-11	2020-12-23
3. Final Copyedit File: <a href="#">20276-37922-2-CE.DOCX</a> 2020-12-23	2020-06-11	N/A	2020-12-23	N/A

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	REQUEST	UNDERWAY	COMPLETE	ACKNOWLEDGE		
Layout Version File: <a href="#">20276-38139-1-LE.DOCX</a> 2020-12-23	N/A	N/A	N/A	N/A		
Galley Format 1. PDF <a href="#">VIEW PROOF</a>	FILE <a href="#">20276-37945-1-PB.PDF</a> 2020-06-17		ORDER ↑ ↓	ACTION <a href="#">EDIT</a>   <a href="#">DELETE</a>	VIEWS 60	
Supplementary Files	FILE	None	ORDER	ACTION		

## 4. [20323 - Implementation of anti-collision train prototype based on arduino microcontroller](#)

### #20323 Editing

[SUMMARY](#) [REVIEW](#) [EDITING](#) [HISTORY](#) [REFERENCES](#)

#### Submission

Authors: Ahmed R. Ibrahim, Ziad M. Abood  
 Title: Implementation of anti-collision train prototype based on arduino microcontroller  
 Section: Articles  
 Editor: Nafea Marwan (Review), Ahmad Rifqi Md Zain (Review), Youssef Errami (Review), Yiming Li (Review)

#### Copyediting

[COPYEDIT INSTRUCTIONS](#)

[REVIEW METADATA](#)

	REQUEST	UNDERWAY	COMPLETE	ACKNOWLEDGE
1. Initial Copyedit File: <a href="#">20323-37919-1-CE.DOCX</a> 2020-06-11	2020-06-11	N/A	2020-06-11	N/A
2. Author Copyedit File:	2020-06-11	2020-12-23	2020-12-23	2020-12-23
3. Final Copyedit File: <a href="#">20323-37919-2-CE.DOCX</a> 2020-12-23	2020-12-23	N/A	2020-12-23	N/A

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Layout Version File: <a href="#">20323-38135-1-LE.DOCX</a> 2020-12-23	N/A	N/A	N/A	N/A		
Galley Format 1. PDF <a href="#">VIEW PROOF</a>	FILE <a href="#">20323-37946-1-PB.PDF</a> 2020-06-17		ORDER ↑ ↓	ACTION <a href="#">EDIT</a>   <a href="#">DELETE</a>	VIEWS 70	
Supplementary Files	FILE	None	ORDER	ACTION		

## GALLEY PROOF ON TIME PUBLICATION

### 5. [20324 - Design of frequency selective surface comprising of dipoles using artificial neural network](#)

#### #20324 Editing

SUMMARY REVIEW **EDITING** HISTORY REFERENCES

##### Submission

Authors Monojit Rudra, P Soni Reddy, Rajatsubhra Chakraborty, Partha Pratim Sarkar

Title Design of frequency selective surface comprising of dipoles using artificial neural network

Section Articles

Editor Arcangelo Castiglione (Review)  
IAES Editor   
Sorin Deaconu (Review)  
Raul de Lacerda (Review)  
Ezra Morris (Review)  
Dakshina Ranjan Kisku (Review)

##### Copyediting

[COPYEDIT INSTRUCTIONS](#)

REVIEW METADATA	REQUEST	UNDERWAY	COMPLETE	ACKNOWLEDGE
1. Initial Copyedit File: <a href="#">20324-37920-1-CE.DOCX</a> 2020-06-11	2020-06-11	N/A	2020-06-11	N/A
2. Author Copyedit File: <a href="#">20324-37920-2-CE.DOCX</a> 2020-06-14	2020-06-11	2020-06-14	2020-06-14	2020-12-23
3. Final Copyedit File: <a href="#">20324-37920-2-CE.DOCX</a> 2020-12-23	2020-06-14	N/A	2020-12-23	N/A

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File: <a href="#">20324-38140-1-LE.DOCX</a> 2020-12-23	N/A	N/A	N/A	N/A	
Galley Format	FILE		ORDER	ACTION	VIEWS
1. PDF <a href="#">VIEW PROOF</a>	<a href="#">20324-37947-1-P8.PDF</a> 2020-06-18		↑ ↓	<a href="#">EDIT</a>   <a href="#">DELETE</a>	93
Supplementary Files	FILE		ORDER	ACTION	
		None			

### 6. [20307 - Development of software defect prediction system using artificial neural network](#)

#### #20307 Editing

SUMMARY REVIEW **EDITING** HISTORY REFERENCES

##### Submission

Authors Olatunji B. L., Olabiyisi S. O., Oyeleye C. A., Sanusi B. A., Olowoye A. O., Ofem O. A.

Title Development of software defect prediction system using artificial neural network

Section Articles

Editor admin   
Kamil Dimilliler (Review)  
Punetha Deepak (Review)  
Larbi Boubchir (Review)  
Jitendra K. Madaan (Review)  
Félix J. Garcia Clemente (Review)

##### Copyediting

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REVIEW METADATA	REQUEST	UNDERWAY	COMPLETE	ACKNOWLEDGE
1. Initial Copyedit File: <a href="#">20307-37929-1-CE.DOCX</a> 2020-06-11	2020-06-11	N/A	2020-06-11	N/A
2. Author Copyedit File: <a href="#">20307-37929-1-CE.DOCX</a> 2020-06-11	2020-06-11	2020-06-11	2020-06-11	2020-12-23
3. Final Copyedit File: <a href="#">20307-37929-2-CE.DOCX</a> 2020-12-23	2020-06-11	N/A	2020-12-23	N/A

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Galley Format	FILE		ORDER	ACTION	VIEWS
1. PDF <a href="#">VIEW PROOF</a>	<a href="#">20307-37948-1-P8.PDF</a> 2020-06-18		↑ ↓	<a href="#">EDIT</a>   <a href="#">DELETE</a>	83
Supplementary Files	FILE		ORDER	ACTION	
		None			

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## 7. [20303 - Application of thermal imaging for detecting cold air leak location in cold storage](#)

### #20303 Editing

SUMMARY REVIEW EDITING HISTORY REFERENCES

#### Submission

Authors R. Pathmanaban, Shanmuga Sundaram Anandan, B. K. Gnanavel, C. P. Murigan  
 Title Application of thermal imaging for detecting cold air leak location in cold storage  
 Section Articles  
 IAES Editor  
 Tsai Ming-Fong (Review)  
 Riza Muhida (Review)  
 Editor Otávio Noura Teixeira (Review)  
 Soon Chin Fhong (Review)  
 Moh. Faiqun Niam (Review)  
 Papadimitriou Dimitri (Review)

#### Copyediting

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REVIEW METADATA	REQUEST	UNDERWAY	COMPLETE	ACKNOWLEDGE
1. Initial Copyedit File: <a href="#">20303-38327-1-CE.DOCX</a> 2021-01-14	2021-01-14	N/A	2020-12-23	N/A
2. Author Copyedit File: <a href="#">20303-38142-1-CE.DOCX</a> 2020-12-23	2020-12-23	2020-12-23	2020-12-23	2020-12-23
3. Final Copyedit File: <a href="#">20303-38143-1-CE.DOCX</a> 2020-12-23	2020-12-23	N/A	2020-12-23	N/A

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Galley Format	FILE		ORDER	ACTION VIEWS
1. PDF <a href="#">VIEW PROOF</a>	<a href="#">20303-37962-1-PB.PDF</a> 2020-07-03		↑ 1	<a href="#">EDIT</a>   <a href="#">DELETE</a> 68
Supplementary Files	FILE	None	ORDER	ACTION

## 8. [20312 - Powerful processing to three-dimensional facial recognition using triple information](#)

### #20312 Editing

SUMMARY REVIEW EDITING HISTORY REFERENCES

#### Submission

Authors Mohammad Karimi Moridani, Ahad Karimi Moridani, Mahin Gholipour  
 Title Powerful processing to three-dimensional facial recognition using triple information  
 Section Articles  
 Vicente Garcia Diaz (Review)  
 Abdalhossein Rezaei (Review)  
 Editor IAES Editor  
 Yee-Loo Foo (Review)  
 Sharin Ab Ghani (Review)  
 Hasan Gokkaya (Review)  
 Yuen Chau (Review)

#### Copyediting

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REVIEW METADATA	REQUEST	UNDERWAY	COMPLETE	ACKNOWLEDGE
1. Initial Copyedit File: <a href="#">20312-37924-1-CE.DOCX</a> 2020-06-11	2020-12-23	N/A	2020-12-23	N/A
2. Author Copyedit File: <a href="#">20312-38151-1-CE.DOCX</a> 2020-12-23	2020-12-23	2020-12-23	2020-12-23	2020-12-23
3. Final Copyedit File: <a href="#">20312-37924-2-CE.DOCX</a> 2020-12-23	2020-12-23	N/A	2020-12-23	N/A

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File: <a href="#">20312-38152-1-LE.DOCX</a> 2020-12-23	N/A	N/A	N/A	N/A
Galley Format	FILE		ORDER	ACTION VIEWS
1. PDF <a href="#">VIEW PROOF</a>	<a href="#">20312-37976-1-PB.PDF</a> 2020-07-09		↑ 1	<a href="#">EDIT</a>   <a href="#">DELETE</a> 78
Supplementary Files	FILE		ORDER	ACTION

## GALLEY PROOF ON TIME PUBLICATION

### 9. [20351 - Efficiency of bond graph and external model integration for alarm processing of a central air conditioning system](#)

#### #20351 Editing

SUMMARY REVIEW **EDITING** HISTORY REFERENCES

##### Submission

Authors Abderrahmene Sallami, Dhia Mzoughi, Hatem Allagui, Abdellkader Mami

Title Efficiency of bond graph and external model integration for alarm processing of a central air conditioning system

Section Articles

Editor Bibhudatta Sahoo (Review)  
IAES Editor   
Akhil Gupta (Review)  
Huang Gongping (Review)  
Makram A. Fakhry (Review)  
Mahdi Imani (Review)

##### Copyediting

[COPYEDIT INSTRUCTIONS](#)

###### REVIEW METADATA

	REQUEST	UNDERWAY	COMPLETE	ACKNOWLEDGE
1. Initial Copyedit File: <a href="#">20351-38328-1-CE.DOC</a> 2021-01-14	2021-01-14	N/A	2020-12-23	N/A
2. Author Copyedit File: <a href="#">20351-38148-1-CE.DOC</a> 2020-12-23	2020-12-23	2020-12-23	2020-12-23	2020-12-23
3. Final Copyedit File: <a href="#">20351-38149-1-CE.DOCX</a> 2020-12-23	2020-12-23	N/A	2020-12-23	N/A

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Layout Version File: <a href="#">20351-28150-1-LE.DOCX</a> 2020-12-23	N/A	N/A	N/A	N/A	
Galley Format 1. PDF <a href="#">VIEW PROOF</a> File: <a href="#">20351-37969-1-PB.PDF</a> 2020-07-09	FILE		ORDER ↑ ↓	ACTION <a href="#">EDIT</a>   <a href="#">DELETE</a>	86
Supplementary Files	FILE	None	ORDER	ACTION	

### 10. [20350 - Solar energy as a potential contributor to help bridge the gap between electricity supply and growing demand in Iraq: A review](#)

#### #20350 Editing

SUMMARY REVIEW **EDITING** HISTORY REFERENCES

##### Submission

Authors Sulala Al-Hamadani

Title Solar energy as a potential contributor to help bridge the gap between electricity supply and growing demand in Iraq: A review

Section Articles

Editor Joao Weyl Costa (Review)  
Qing Wang   
Suman Chatterjee (Review)  
M. EL-Shimy (Review)  
M. A. Jabbar (Review)

##### Copyediting

[COPYEDIT INSTRUCTIONS](#)

###### REVIEW METADATA

	REQUEST	UNDERWAY	COMPLETE	ACKNOWLEDGE
1. Initial Copyedit File: <a href="#">20350-38329-1-CE.DOC</a> 2021-01-14	2021-01-14	N/A	2020-12-23	N/A
2. Author Copyedit File: <a href="#">20350-38145-1-CE.DOC</a> 2020-12-23	2020-12-23	2020-12-23	2020-12-23	2020-12-23
3. Final Copyedit File: <a href="#">20350-38146-1-CE.DOCX</a> 2020-12-23	2020-12-23	N/A	2020-12-23	N/A

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	REQUEST	UNDERWAY	COMPLETE	ACKNOWLEDGE	VIEWS
Layout Version File: <a href="#">20350-38147-1-LE.DOCX</a> 2020-12-23	N/A	N/A	N/A	N/A	
Galley Format 1. PDF <a href="#">VIEW PROOF</a> File: <a href="#">20350-37963-1-PB.PDF</a> 2020-07-03	FILE		ORDER ↑ ↓	ACTION <a href="#">EDIT</a>   <a href="#">DELETE</a>	139
Supplementary Files	FILE	None	ORDER	ACTION	