

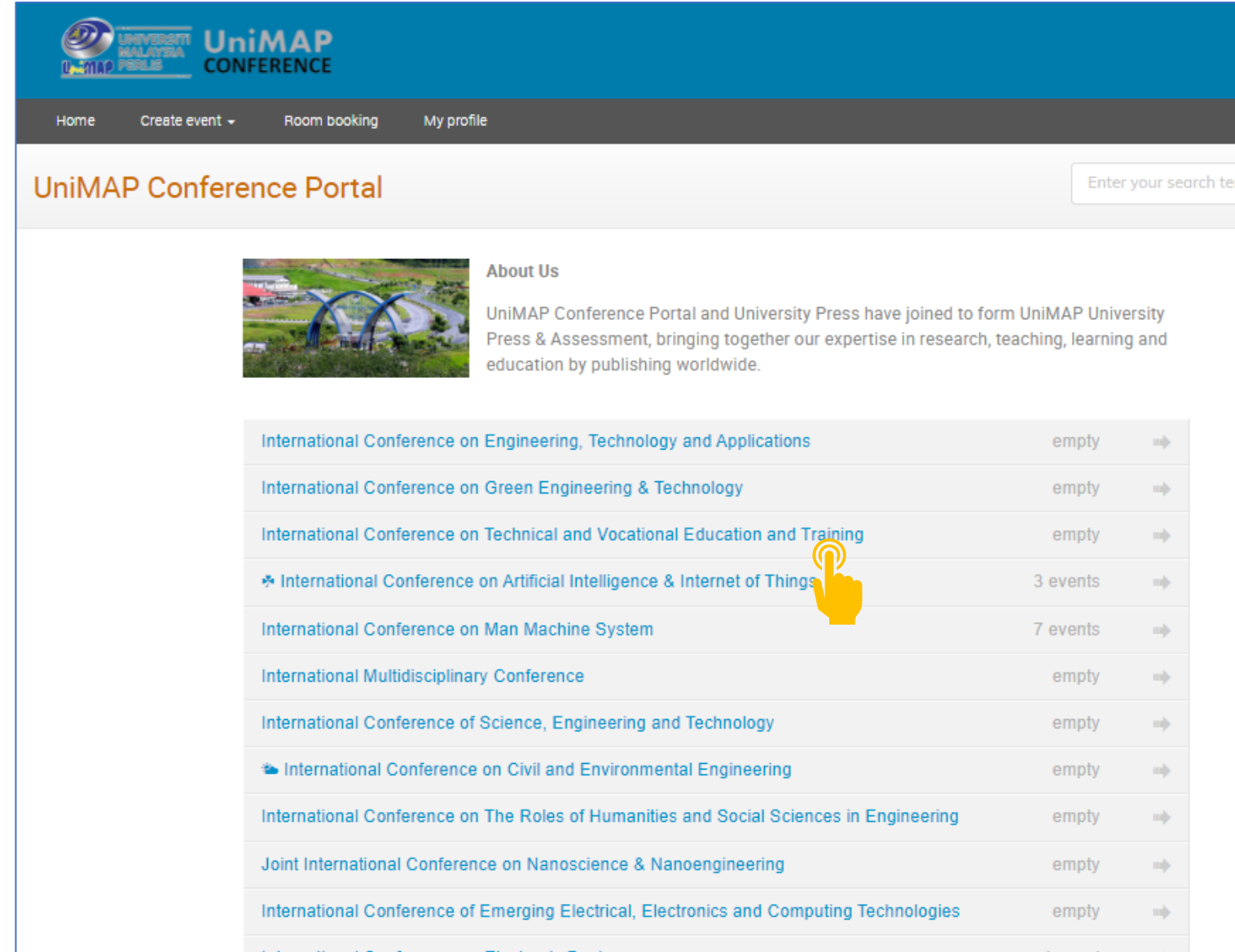
# UNIMAP CONFERENCE PORTAL

## REVIEWER ROLE

USER GUIDE 1.0

Open the **main category/ conference event** by clicking on the event title.

For example: Click on the **“International Conference on Artificial Intelligence & Internet of Things”** to access the event page.



UniMAP Conference Portal

Home Create event Room booking My profile

Enter your search text

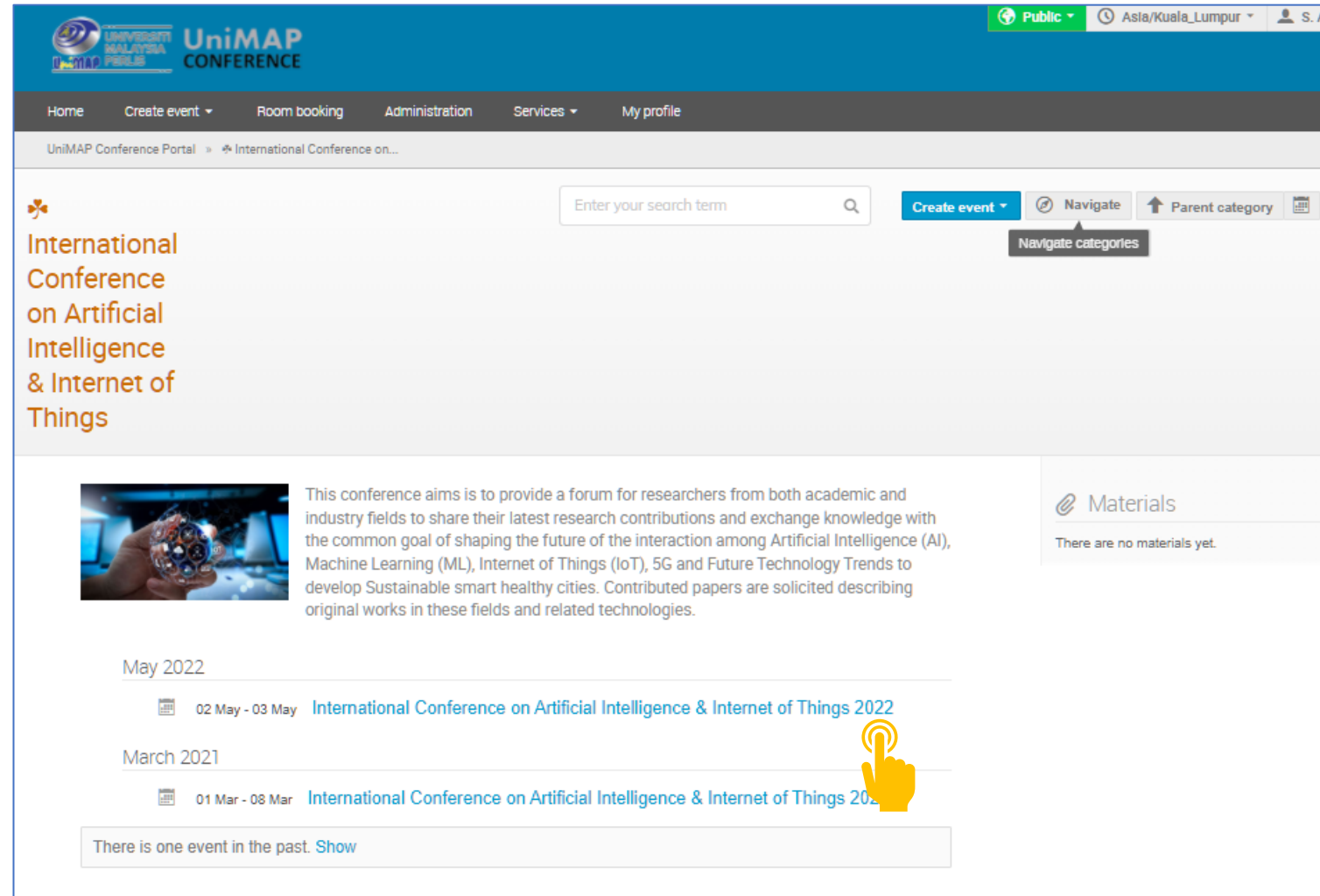
**About Us**

UniMAP Conference Portal and University Press have joined to form UniMAP University Press & Assessment, bringing together our expertise in research, teaching, learning and education by publishing worldwide.

<a href="#">International Conference on Engineering, Technology and Applications</a>	empty	→
<a href="#">International Conference on Green Engineering &amp; Technology</a>	empty	→
<a href="#">International Conference on Technical and Vocational Education and Training</a>	empty	→
<a href="#">✦ International Conference on Artificial Intelligence &amp; Internet of Things</a>	3 events	→
<a href="#">International Conference on Man Machine System</a>	7 events	→
<a href="#">International Multidisciplinary Conference</a>	empty	→
<a href="#">International Conference of Science, Engineering and Technology</a>	empty	→
<a href="#">🌐 International Conference on Civil and Environmental Engineering</a>	empty	→
<a href="#">International Conference on The Roles of Humanities and Social Sciences in Engineering</a>	empty	→
<a href="#">Joint International Conference on Nanoscience &amp; Nanoengineering</a>	empty	→
<a href="#">International Conference of Emerging Electrical, Electronics and Computing Technologies</a>	empty	→
<a href="#">International Conference on Electronic Design</a>	empty	→

Open the **sub- category/ sub conference event** for the specific series/year

e.g. **International Conference on Artificial Intelligence & Internet of Things 2022**



The screenshot displays the UniMAP Conference Portal interface. At the top, there is a navigation bar with the UniMAP logo and the text 'UniMAP CONFERENCE'. Below this, a secondary navigation bar contains links for 'Home', 'Create event', 'Room booking', 'Administration', 'Services', and 'My profile'. The main content area features a search bar with the placeholder text 'Enter your search term' and a search icon. To the right of the search bar are buttons for 'Create event', 'Navigate', and 'Parent category'. A tooltip labeled 'Navigate categories' is visible over the 'Navigate' button. The main heading of the page is 'International Conference on Artificial Intelligence & Internet of Things'. Below the heading is a description of the conference, accompanied by an image of a hand holding a glowing, futuristic device. To the right of the description is a section titled 'Materials' with the text 'There are no materials yet.' Below the description, there is a list of events. The first event is 'May 2022' with a date range of '02 May - 03 May' and the title 'International Conference on Artificial Intelligence & Internet of Things 2022'. The second event is 'March 2021' with a date range of '01 Mar - 08 Mar' and the title 'International Conference on Artificial Intelligence & Internet of Things 2021'. A yellow hand icon with a pointer is positioned over the 'International Conference on Artificial Intelligence & Internet of Things 2022' link. At the bottom of the page, there is a message that says 'There is one event in the past. Show'.

## Conference page for **International Conference on Artificial Intelligence & Internet of Things 2022**

The screenshot shows the conference page layout. At the top, there is a header with the conference title and dates. Below the header is a navigation bar with a search box and a status message. The main content area features an information box about the conference theme and a sidebar with a list of navigation links. The main content also includes a banner for the conference and a row of icons representing various activities. At the bottom, there is a section for the conference schedule and location.

**Conference on AI & IOT**  
International Conference on Artificial Intelligence & Internet of Things 2022

February 1, 2022 to March 1, 2022  
UniMAP

Enter your search term

**e-conference portal under testing**

**Bridging the Gap between Research and Implementation**  
In the 2022 ICAIoT, you will be able to meet with people from a wide range of backgrounds, who you may not encounter at your workplace or institution. This is a perfect place for meeting with people in your field with whom you haven't made contact in a while.

**Overview**  
Call for Abstracts  
Reviewing Area  
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Reviewing Area  
Judging Area  
Participant List

IoT conference allow the participants explore all kind of cutting edge technologies.

**International Conference on Artificial Intelligence & Internet of Things**

The IEEE Global Conference on Artificial Intelligence and Internet of Things  
Industry Summit  
Triple Helix Exhibition  
Africa IoT & AI Challenge  
IEEE 5G Summit  
Women in Tech

**Starts** Feb 1, 2022, 11:00 AM  
**Ends** Mar 1, 2022, 1:00 PM

**UniMAP**  
Sg. Chuchuh, Arau, Jalan Wang Ulu, 01000 Kangar,

- 1 Reviewers can find the abstract to be reviewed at

Call for Abstract → Reviewing Area

- 2 Reviewers can find the paper to be reviewed at

Paper Peer Reviewing

**Conference on AI & IOT**

International Conference on Artificial Intelligence & Internet of Things 2022

February 1, 2022 to March 1, 2022  
UniMAP  
Asia/Kuala\_Lumpur timezone

Enter your search term

**e-conference portal under testing**

**i Bridging the Gap between Research and Implementation**  
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**1** **Reviewing Area**  
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Author List  
Speaker List  
Paper Peer Reviewing  
**2** **Reviewing Area**  
**2** **Judging Area**

**Reviewing Area**

The reviewing area shows the tracks for which you are a reviewer or convener.

**AI and Machine Learning in Environmental Protection**  
Reviewer **2**

**IoT in Automation Industry**  
Reviewer **1**

**IoT in Healthcare**  
Reviewer **2**

- 1 Reviewers can find the abstract to be reviewed at

**Call for Abstract → Reviewing Area**

- 2 List to be reviewed will be available to reviewers.

**Conference on AI & IOT**

International Conference on Artificial Intelligence & Internet of Things 2022

February 1, 2022 to March 1, 2022  
UniMAP  
AseKuala\_Lumpur@msc2022

Enter your search term

e-conference portal under testing

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1. Reviewing Area  
1. Judging Area

**2** < Abstracts from AI and Machine Learning in Environmental Protection

Customize list Download attachments Export 4 / 4

ID	Title	State	Accepted type	Reviewed
<input type="checkbox"/> 5	Test abstract	Accepted	Oral	→
<input type="checkbox"/> 6	RFID detect moisture c...	Accepted	Oral	→
<input type="checkbox"/> 7	RFID In sensing the m...	Awaiting Review	n/a	
<input type="checkbox"/> 10	IoT for climate change	Awaiting Review	n/a	

Click the 'Review' button in order to start reviewing

Overview

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Participant List

Accommodation

Secretariat

Exhibitors

Sponsorships &  
Donations

Contact

✉ ammar@unimap.edu.my

☎ (60) 12-53333651

## Call for Abstracts

### IoT for climate change #10

**Submitted** participant one submitted this abstract  
For track: [AI and Machine Learning in En...](#)

**Author:** participant one

UK environmental organizations currently face a significant funding gap. It is well-established that representations of individual victims are more effective than abstract concepts like climate change when designing fundraising campaigns. This study aims to determine how such representations can be better targeted in order to increase donations. Specifically, it investigates whether the perceived social distance between victims and potential donors has an impact on donation intention. In this context, social distance is defined as the extent to which people feel they are in the same social group (in-group) or another social group (out-group) in relation to climate change victims.

**N** participant one submitted this abstract - Mar 12, 2022

For track:  
[AI and Machine Learning in En...](#)

Author:  
participant one (Universiti Malaysia Perlis)

Speaker:  
participant one (Universiti Malaysia Perlis)

More information

What is your experiment?: Machine Learning

**R** Leave a comment...

or **Review**





# Example review by a reviewer for abstract

Overview

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✉ ammar@unimap.edu.my

☎ (60) 12-53333651

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**N** participant one submitted this abstract · Mar 12, 2022

For track: [AI and Machine Learning in En...](#)

Author: [participant one \(Universiti Malaysia Perlis\)](#)

Speaker: [participant one \(Universiti Malaysia Perlis\)](#)

More information

What is your experiment?: Machine Learning

**R** Please don't forget to read the [reviewing instructions](#) before submitting a review.

Reviewing In [AI and Machine Learning in E...](#)

Ratings

1 What is the quality of english? \* 000000 -

2 What is the quality of the content? \* 000000 -

3 Relevant to the conference Yes No

Proposal

Propose an action...

You may leave a comment (only visible to conveners and judges)...

Submit review Cancel

**R** Please don't forget to read the [reviewing instructions](#) before submitting a review.

Reviewing In [AI and Machine Learning in E...](#)

Ratings

1 What is the quality of english? \*  5

2 What is the quality of the content? \*  5

3 Relevant to the conference Yes No

Proposal

Accept

Oral

You may leave a comment (only visible to conveners and judges)...

Submit review Cancel

**N** participant one submitted this abstract · Mar 12, 2022

For track: [AI and Machine Learning in En...](#)

Author: [participant one \(Universiti Malaysia Perlis\)](#)

Speaker: [participant one \(Universiti Malaysia Perlis\)](#)

More information

What is your experiment?: Machine Learning

**R** reviewer one left a review 🏆 · Mar 12, 2022 [AI and Machine Learning in En...](#)

Proposed to **accept** as Oral · score **5.0** (show ratings)

**R** Leave a comment.. or Change review




Once the reviewer submitted the review, judge will make the final decision to accept/reject the abstract

**N** noraini azmi submitted this abstract - Mar 5, 2022


For track:  
[ESA01 - Emerging Services an...](#)

Author:  
noraini azmi (Universiti Malaysia Perlis)  
[Abstract.pdf](#)

**R**  Please don't forget to read the [reviewing instructions](#) before submitting a review.

Reviewing In [ESA01](#)

Ratings

1 Suitability of the abstract  4

2 Language of the abstract \*


3 Reviewers comment


Proposal

**N** noraini azmi submitted this abstract - Mar 5, 2022

For track:  
[ESA01 - Emerging Services an...](#)

Author:  
noraini azmi (Universiti Malaysia Perlis)  
[Abstract.pdf](#)

**R** Retnam Visvanathan left a review  - Mar 5, 2022 [ESA01](#)

Proposed to [accept](#) - score **4.0** ([show ratings](#)) 

overall is good.

**R**  or

Example Judge accepting the abstract after considering the comment/suggestion by the reviewer

[Switch to display view](#)

- [Settings](#)
- [Timetable](#)
- [Protection](#)
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  - [Programme Codes](#)

## International Conference on Artificial Intelligence & Internet of Things 2022 1 Feb - 1 Mar

Created by Super ADMIN (admin@ideria.co)

### ← Call for Abstracts

#### IoT for climate change #10 [Withdraw](#) [↻](#)

Accepted

participant one submitted this abstract and it was finally accepted for track AI and Machine Learning In En... as Oral.  
[Go to contribution](#)

**Author:** participant one

UK environmental organizations currently face a significant funding gap. It is well-established that representations of individual victims are more effective than abstract concepts like climate change when designing fundraising campaigns. This study aims to determine how such representations can be better targeted in order to increase donations. Specifically, it investigates whether the perceived social distance between victims and potential donors has an impact on donation intention. In this context, social distance is defined as the extent to which people feel they are in the same social group (in-group) or another social group (out-group) in relation to climate change victims.

N participant one submitted this abstract · 12 Mar 2022

For track:  
AI and Machine Learning In En...

Author:  
[participant one \(Universiti Malaysia Perlis\)](#)

Speaker:  
[participant one \(Universiti Malaysia Perlis\)](#)

What is your experiment?: Machine Learning [More information](#)

R

reviewer one left a review 🏆 · 12 Mar 2022 AI and Machine Learning In En...

Proposed to **accept** as Oral - score **5.0** (show ratings)

A

reviewer two left a review 🏆 · 12 Mar 2022 AI and Machine Learning In En...

Proposed to **accept** as Oral - score **3.5** (show ratings)

A

Super ADMIN accepted this abstract · 12 Mar 2022 [🗑](#)

The abstract was accepted as Oral for track AI and Machine Learning In En... and a [contribution](#) was created in the event.

please proceed to submit full paper [Comment](#)

2 notifications sent

1 To review the paper. Reviewer need to navigate to **Reviewing Area**

2 Click on the title of the paper need to be reviewed

**Conference on AI & IOT**

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UniMAP  
Asia/Kuala\_Lumpur timezone

Enter your search term

e-conference portal under testing

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**Reviewing Area**

The reviewing area shows the papers for which you are a reviewer.

**Reviewing deadlines**  
Content reviewing ends on Mar 31, 2022 at 11:59 PM.

**Papers to review** 1 / 1 Enter #id or search string

**#10: IoT for climate change** 2  
participant one  
Submitted for reviewing  
Your content review is pending

**Reviewed papers** 0 / 0 Enter #id or search string

You haven't reviewed any papers yet. 11

Continue to next slide

A reviewing page will open after reviewer click on the title of the paper.

3 Next, reviewer need to click on the Review to start reviewing the paper.

4 Reviewer also can leave comments about the paper.

The screenshot displays the UniMAP Conference Portal interface. At the top, the header includes the conference title 'International Conference on Artificial Intelligence & Internet of Things 2022' and the dates 'February 1, 2022 to March 1, 2022'. A search bar is located in the top right corner. Below the header, a banner reads 'e-conference portal under testing'. The main content area features a section titled 'Bridging the Gap between Research and Implementation' with a brief description. On the left, a navigation menu lists various conference-related items, with 'Paper Peer Reviewing' and its sub-item 'Reviewing Area' highlighted. The main content area shows a 'Paper Peer Reviewing' section for a paper titled 'IoT for climate change #10'. It indicates the paper is 'Submitted' and provides details about the submission. Below this, there is a section for a paper revision, also titled 'Paper.pdf'. At the bottom of this section, there is a comment box with a 'Leave a comment...' input field and a 'Review' button. A hand cursor is pointing at the 'Review' button, which is marked with a yellow circle containing the number '3'. The comment input field is marked with a yellow circle containing the number '4'. The navigation menu item 'Reviewing Area' is marked with a yellow circle containing the number '3'.

- 5 Reviewer can write their review (comments & suggestion for the author)
- 6 For rating question, reviewer can tick the suitable star according to his/her reviews.

participant one submitted paper revision #1 - March 12, 2022

Paper.pdf

**R** Reviewing in Content

1 Please highlight to the authors the strengths and weaknesses of their paper and justify your assessment. Please indicate any changes that should be made to the paper if it is accepted. 5

2 Relevance and Timeliness: Please rate the relevance of the paper to the conference, and the importance of the topic addressed in the paper and its timeliness within its area of research. \* ★★★★★★ 6

3 Novelty and Originality: Please rate the novelty and originality of the work presented in the paper ★★★★★★ -

4 Technical Content and Correctness: Please rate the technical contents of the paper, its soundness and scientific rigour ★★★★★★ -

5 Quality of Presentation: Please rate the quality of presentation including (i) paper organization, (ii) clearness of text and figures, (iii) completeness and accuracy of references, and (iv) correct usage of English ★★★★★★ -

6 Overall Recommendation: Please indicate your overall recommendation ★★★★★★ -

Propose an action

You may leave a comment (only visible to reviewers and judges)...

Submit review Cancel

## Example comments/review from a reviewer for a paper

R
Reviewing in Content

**1** Please highlight to the authors the strengths and weaknesses of their paper and justify your assessment. Please indicate any changes that should be made to the paper if it is accepted.

Ratings

1. Please help to include author names & affiliations below main title of the manuscript.
2. There is no keyword after Abstract. Kindly include some keywords for better clarity.
3. Is there any sample of reports from the application of RFID for goat farm?
4. Kindly include more literature reviews under Reference.
5. The rest of the analysis sections looks fine. Thanks!

*Relevance and Timeliness: Please rate the relevance of the paper to the conference, and the importance of the topic addressed in the paper and its timeliness within its area of research. \**

**2** ★ ★ ★ ★ ★ 3

*Novelty and Originality: Please rate the novelty and originality of the work presented in the paper*

**3** ★ ★ ★ ★ ★ ☆ 2

*Technical Content and Correctness: Please rate the technical contents of the paper, its soundness and scientific rigour*

**4** ★ ★ ★ ★ ☆ ☆ ☆ 0

*Quality of Presentation: Please rate the quality of presentation including (i)paper organization, (ii)clearness of text and figures, (iii)completeness and accuracy of references, and (iv)correct usage of English*

**5** ★ ★ ★ ★ ☆ ☆ ☆ 0

*Overall Recommendation: Please indicate your overall recommendation*

**6** ★ ★ ★ ★ ★ ★ 3

Proposal

Accept

You may leave a comment (only visible to reviewers and judges)...

Submit review
Cancel

Example Judge accepting a paper. In this example, the admin is assigned as Judge

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  - Judging Area
- Participant List
- Accommodation
- Secretariat
- Exhibitors
- Sponsorships & Donations
- Contact
  - ✉ ammar@unimap.edu.my
  - ☎ (60) 12-53333651

## Paper Peer Reviewing

### Air Quality prediction with IoT #2

**Accepted**

bursary one submitted for the contribution [Air Quality prediction with IoT](#)

Paper files Submitted on 20 January 2022 by bursary one

W Template for pa...

B
bursary one submitted paper revision #1 - 20 January 2022

W Template for papers - test.docx

J
Judge one left a comment - 28 February 2022 ↶ ✕

Test comment

A
AJK registration left a review 🛡️ - 28 February 2022 Content

Proposed to accept - score 3.00 ([show ratings](#))

test

A
AJK registration left a review 🛡️ - 28 February 2022 Layout

Proposed to accept - score 3.00 ([show ratings](#))

test

S
Super ADMIN accepted this paper. - 28 February 2022 ↶

The paper was accepted.



Judge need to copy and paste the comments from the reviewer

For example: comment from first reviewer

**M**

**D**

Content

Proposed to **correct** - score **4.17** (hide ratings)

1	Originality & Novelty: Please rate the originality and novelty of the work presented in the paper.	★★★★★	4
2	Significance & Impact: Please rate the likely significance and impact of the paper on the research community of the field/area.	★★★★★	5
3	Technical Quality & Correctness: Please rate the technical quality of the paper in terms of soundness, correctness and scientific rigour.	★★★★★	4
4	Clarity of Presentation: Please rate the quality of the paper presentation, including the clarity of writing, paper organisation, and other stylistic aspects of the paper.	★★★★★	4
5	Reviewer's Comments to Authors: Please highlight the major strengths and weaknesses of the paper and		

Authors have implemented Unet and Resnet for image segmentation for Osteogenesis Imperfecta (OI) that is a type of genetic bone disease. But authors did not mention how this disease prediction and actual bone fracture is differentiating. Table 2 having images must be align they are not appearing while accessing the manuscript. Conclusion needs more explanation. dataset is very low for training and testing purpose.

The judge needs to copy this

For example: comment from second reviewer

**Q**

Content

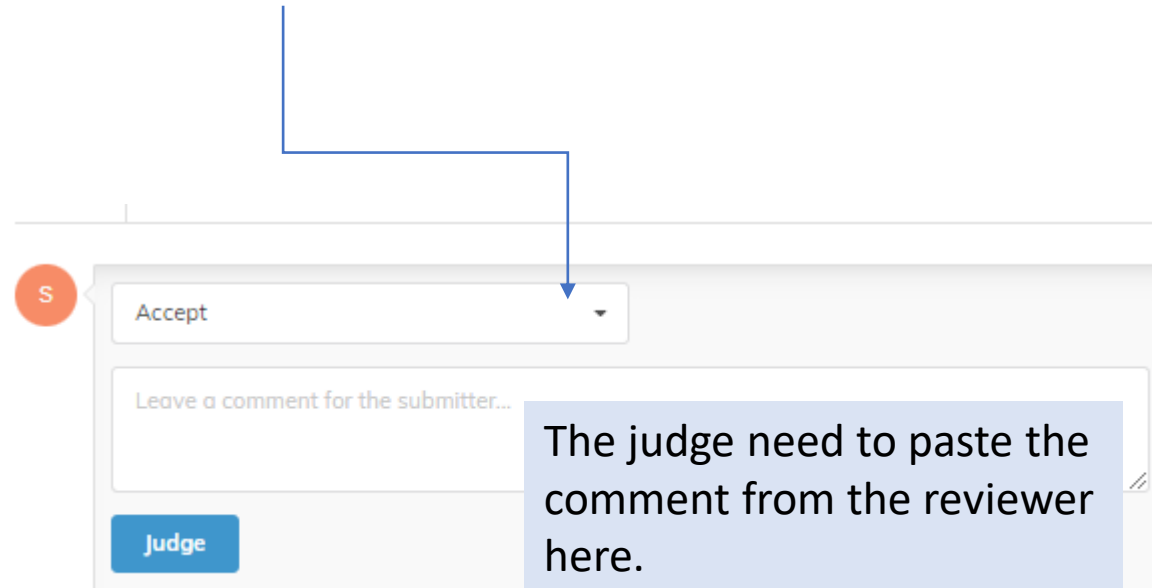
Proposed to **accept** - score **3.83** (hide ratings)

1	Originality & Novelty: Please rate the originality and novelty of the work presented in the paper.	★★★★★	4
2	Significance & Impact: Please rate the likely significance and impact of the paper on the research community of the field/area.	★★★★★	4
3	Technical Quality & Correctness: Please rate the technical quality of the paper in terms of soundness, correctness and scientific rigour.	★★★★★	4
4	Clarity of Presentation: Please rate the quality of the paper presentation, including the clarity of writing, paper organisation, and other stylistic aspects of the paper.	★★★★★	4
5	Reviewer's Comments to Authors: Please highlight the major strengths and weaknesses of the paper, and provide detailed constructive criticism.		

1. This paper investigates on tibia bone segmentation from the Osteogenesis Imperfecta Images using Deep Convolutional Neural Network (DCNN). 2. The paper seems did not follow IFMBE Conference Proceedings template. Please check back the template and do amendments accordingly. (I) Paper title should be centered and the font size is 14pt bold. (II) Same goes for 1st heading and 2nd heading as the font is different. (III) The paper margin also looks different from the given template. 2. Suggest to include a table to explain more clearly on data preparation. 3. Results & Discussion: Suggest to include some discussion on IoU to elaborate more on Table 4. Same for Table 5, suggest including some value of Table 5 (performance results in the discussion section- accuracy, precision, recall, and specificity) 4. The rest are good to proceed.

The judge needs to copy this

Judge need to make  
the final decision



The screenshot shows a user interface for a judge to make a final decision. On the left, there is a red circular icon with the letter 'S'. The main area contains a dropdown menu with the word 'Accept' and a small downward arrow. Below the dropdown is a text input field with the placeholder text 'Leave a comment for the submitter...'. At the bottom left of the form is a blue button labeled 'Judge'. A blue arrow points from the text 'Judge need to make the final decision' to the dropdown menu. A light blue callout box on the right contains the text 'The judge need to paste the comment from the reviewer here.' pointing to the comment input field.

Judge need to copy and  
paste the comments  
from the reviewer

grammar improvements).

6 Reviewer's Recommendation: Please provide your recommendation on whether to accept or reject the paper, carefully weighing its strengths and weaknesses. If you think the paper can still be accepted but requires minor or major revisions, please select "To be corrected" in the proposal below and indicate any changes or improvements that should be made to it in the "Reviewer's Comments to Authors." ★★★★★ 4

7 Recommendation for the Best Paper Award: Would you recommend this paper for the Best Paper Award? No

8 Reviewer's Confidence: Please rate your confidence in your review. ★★★★★ 3

H

The paper was accepted.

Comment

Dear Authors,

Congratulations. Your submission (IC [redacted])  
U [redacted]

However, when preparing your revised/camera-ready paper, you are asked to carefully consider the reviewer's comments. You are requested to submit the "Revised/Camera-ready paper" in the Ms-Word file before 31st July 2023.

Reviewer comments:

Reviewer 1: Authors have Implemented Unet and Resnet for Image segmentation for Osteogenesis Imperfecta (OI) that is a type of genetic bone disease. But authors did not mention how this disease prediction and actual bone fracture is differentiating. Table 2 having images must be align they are not appearing while accessing the manuscript. Conclusion needs more explanation. dataset is very low for training and testing purpose.

Reviewer 2: 1. This paper investigates on tibia bone segmentation from the Osteogenesis Imperfecta Images using Deep Convolutional Neural Network (DCNN). 2. The paper seems did not follow IFMBE Conference Proceedings template. Please check back the template and do amendments accordingly. (I) Paper title should be centered and the font size is 14pt bold. (II) Same goes for 1st heading and 2nd heading as the font is different. (III) The paper margin also looks different from the given template. 2. Suggest to include a table to explain more clearly on data preparation. 3. Results & Discussion: Suggest to include some discussion on IoU to elaborate more on Table 4. Same for Table 5, suggest including some value of Table 5 (performance results in the discussion section- accuracy, precision, recall, and specificity) 4. The rest are good to proceed.

Example:

The comments  
pasted by judge