



PANDUAN PENAMBAHAN PENERBITAN DALAM ORCID

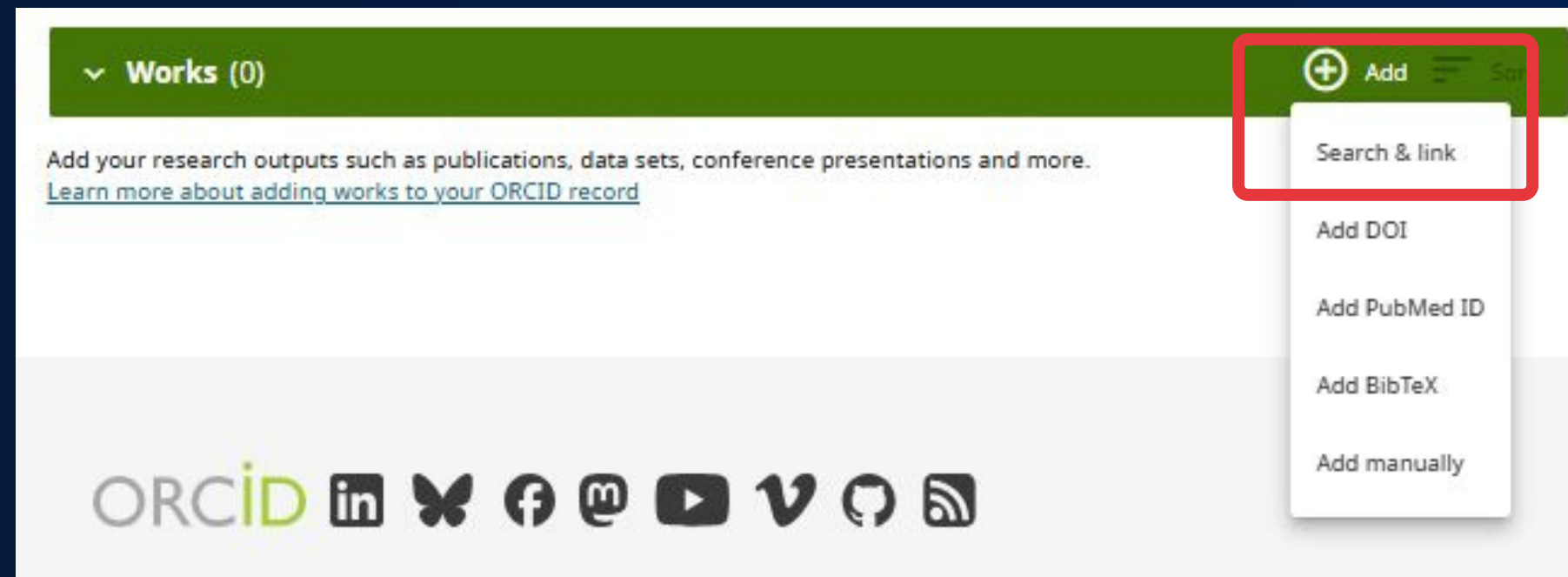




5 KAEDAH PENAMBAHAN PENERBITAN DI ORCID

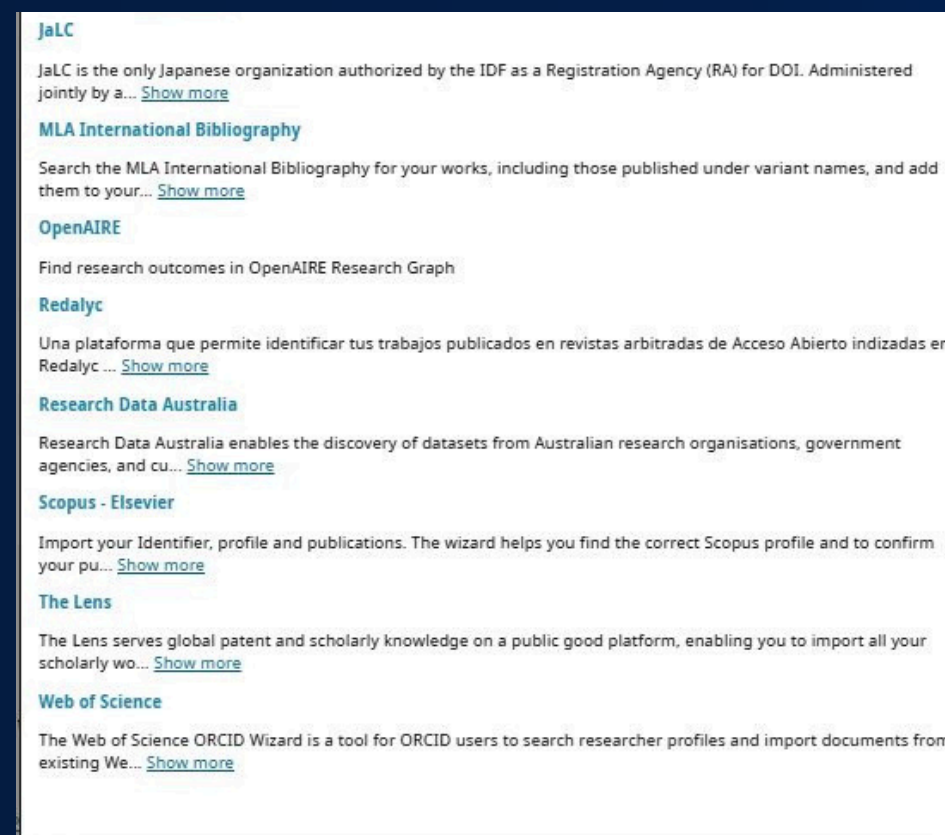
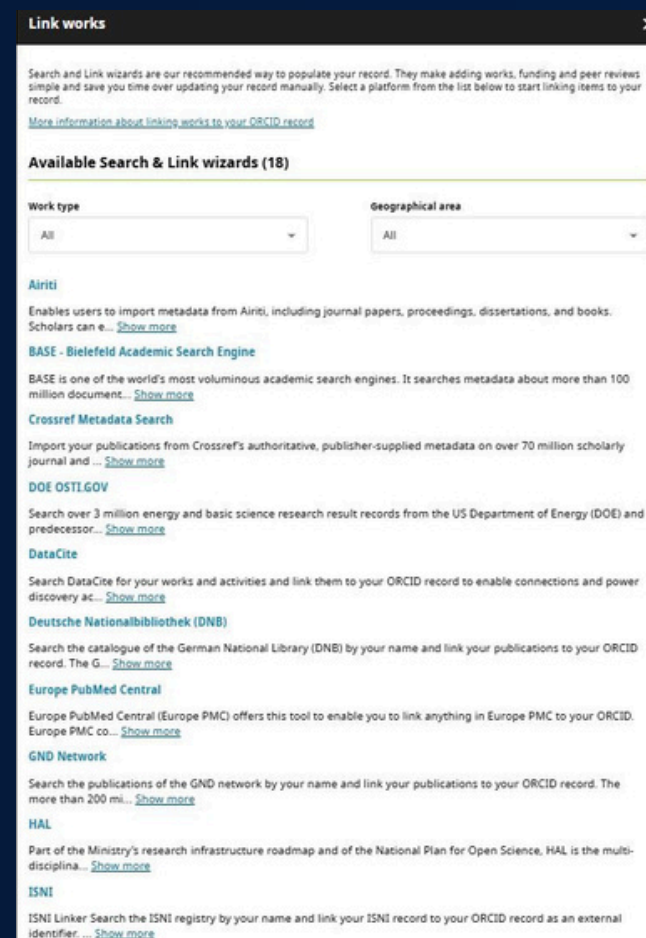
- 1 SEARCH & LINK
- 2 DOI
- 3 PUBMED ID
- 4 BIB TEX
- 5 MANUALLY

KAEDAH 1 PENAMBAHAN PENERBITAN MENGGUNAKAN “SEARCH & LINK”



1

Klik pada **“Add”** dan pilih **“Search & link”**



2

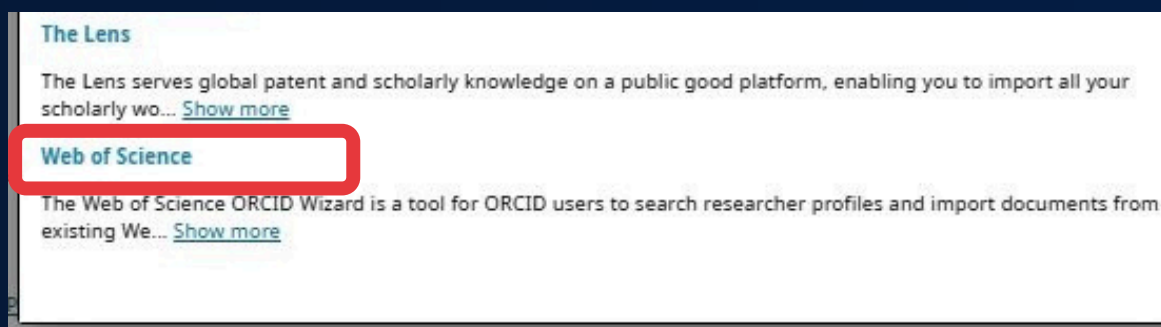
Paparan senarai platform pangkalan data penyelidikan yang diintegrasikan dengan ORCID seperti:

- Airiti
- BASE - Bielefeld Academic Search Engine
- Crossref Metadata Search
- DOE OSTI.GOV
- DataCite
- Deutsche Nationalbibliothek (DNB)
- Europe PubMed Central
- GND Network
- HAL
- ISNI
- JaLC
- MLA International Bibliography
- OpenAIRE
- Redalyc
- Research Data Australia
- Scopus - Elsevier
- The Lens
- Web of Science

3

Pilih sumber carian pilihan yang dikehendaki

CONTOH : Web of Science



Authorize access

You are currently signed in as:



Noor Hazwani

<https://orcid.org/0000-0002-7132-9730>

[Sign out](#)

Web of Science

[Show details](#)

This organization has asked for the following access to your ORCID record:

 Add/update your research activities (works, affiliations, etc.)

 Read your information with visibility set to Trusted parties

If authorized, this organization will have access to your ORCID record, as outlined above and described in further detail in [ORCID's privacy policy](#).

You can manage access permissions for this and other Trusted Organizations from within your list of [trusted parties](#).

Authorize access

[Deny access](#)

4

Klik **“Authorize access”** bagi membenarkan ORCID mengakses platform tersebut

5

Cari penerbitan berdasarkan nama penyelidik

Web of Science™ | ORCID

1 Search profiles 2 Select profile(s) 3 Review documents 4 Confirm and import

Search for your profile to import publications from Web of Science

Last Name First Name

+ Add name variant

X Clear Search

Did you know you can sync your ORCID account to your Web of Science account? [Learn more](#)

6

Pilih profil penyelidik yang tepat daripada senarai yang dipaparkan dan klik **“Review documents”**

2 results from Web of Science Researchers for:

Q nayan, nazarizal (Author name)

Quick Filters

- ☐ Includes Web of Science Core Collection... 2
- ☐ Includes peer reviews 1

Claimed Status

- ☐ Unclaimed profiles 1
- ☒ Claimed profiles 1

Authors

- ☐ Nayan, N. 2
- ☐ Nayan, NAFARIZAL 2
- ☐ Nafarizal, N. 1
- ☐ Nafarizal, N. 1
- ☐ Nafarizal, NAYAN 1

See all >

Web of Science Categories

- ☐ Chemistry 2
- ☐ Engineering 2

2/2

1 Nayan, Nafarizal

University of Tun Hussein Onn Malaysia
Microelect & Nanotechnol Shamsuddin Res Ctr MINT S
BATU PAHAT, JOHOR, MALAYSIA
Web of Science ResearcherID: H-5523-2011
Published names: Nafarizal, N. Nayan, Niraj [more...](#)
Top Journals: AIP CONFERENCE PROCEEDINGS, ADVANCED MATERIALS RESEARCH, INTERNATIONAL JOURNAL OF INTEGRATED ENGINEERING
[Recent publications](#)

2004-2025
Years
Documents: 286
Peer Reviews: 47

2 Nayan, Nafarizal

University of Tun Hussein Onn Malaysia
Microelect & Nanotechnol Shamsuddin Res Ctr MINT S
BATU PAHAT, JOHOR, MALAYSIA
Web of Science ResearcherID: OXW-2163-2025
Published names: Nayan, N.
Top Journals: 2024 IEEE 40TH INTERNATIONAL ELECTRONICS MANUFACTURING TECHNOLOGY, IEMT, JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS, LANGMUIR
[Recent publications](#)

2022-2025
Years
Documents: 6

Review documents →

7

Pilih dokumen yang berkaitan dan klik **“Confirm and import”**

292 documents from Web of Science for: Nayan, Nafarizal and Nayan, Nafarizal

All documents are selected by default. Unselect documents that you did not author; these will not be imported to ORCID.

Refine results

Search within results...

Author name

- ☐ Nayan, Nafarizal
- ☐ Nafarizal, N.
- ☐ Nayan, N.
- ☐ Nayan, Niraj
- ☐ Nafarizal, Nayan

[See all](#)

Journal Name

☒ 292/292 documents will be imported

Sort by: Date: newest first < 1 of 6 >

☒ 1 Cactus-like nanothorn photoanodes for enhancing dye-sensitized solar cell efficiency

Ishak, NN; Ali, MSM; (...); Noor, ISM
Sep 15 2025 | JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS 36(26)

☒ 2 Effects of Cu₂O Deposition on Cracked TiO₂ Nanoflower Photoanodes in Dye-Sensitized Solar Cells

Ali, MSM; Ishak, NN; (...); Nayan, N
Sep 16 2025 | LANGMUIR 41(36), pp.25049-25057

[Confirm and import →](#)

8

Jumlah dokumen yang akan diimport ke dalam profil ORCID dipaparkan dan klik **“Import”**

ORCID Import Summary

2 documents will be imported to ORCID. These will appear immediately on your ORCID profile.

[← Return to review documents](#)

[Import](#)

9

Dokumen berjaya diimport. Klik **“Go to ORCID”** profile untuk melihat penerbitan yang telah ditambah



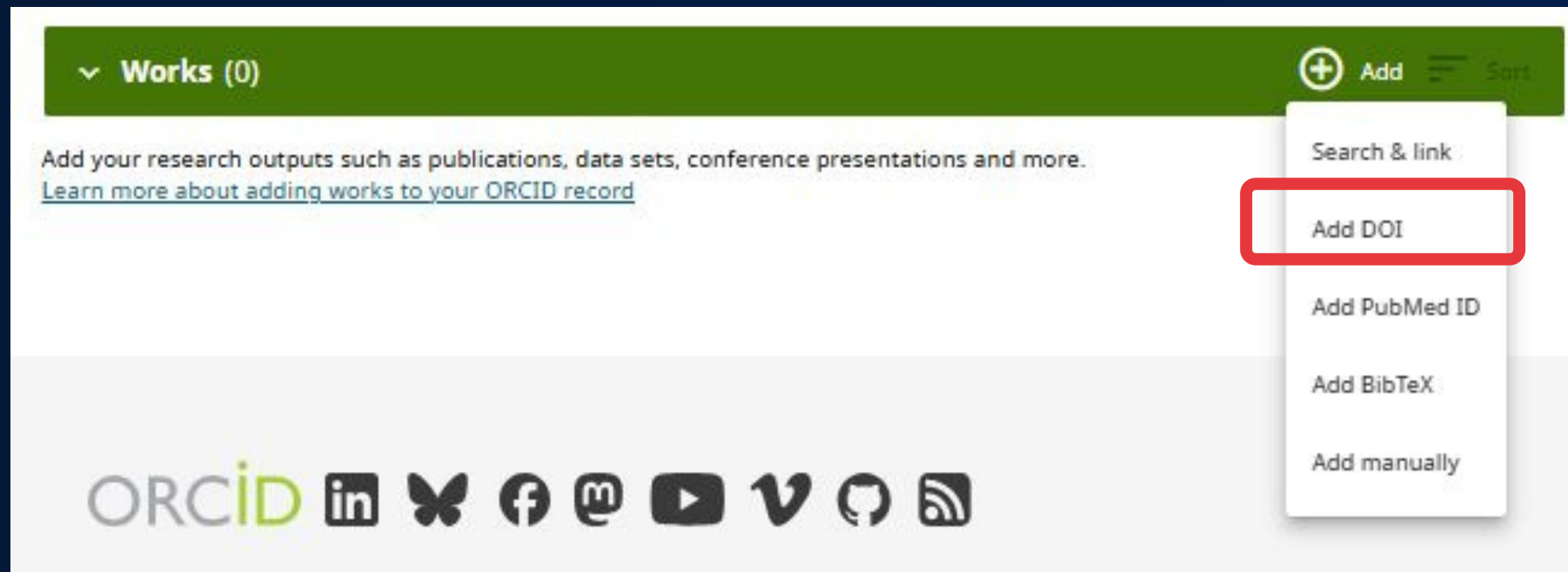
Successfully imported documents into ORCID

Connect your ORCID account with Web of Science to continuously sync documents between platforms.

[Sync with Web of Science](#)

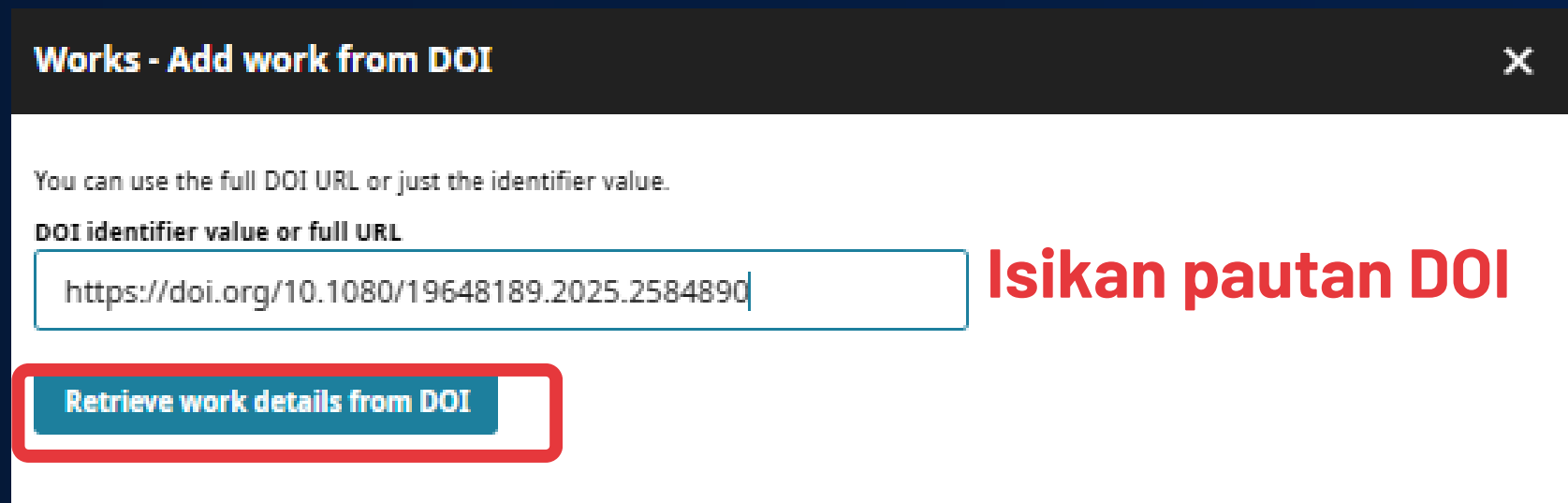
[Go to ORCID profile](#)

KAEDAH 2 PENAMBAHAN PENERBITAN MENGGUNAKAN "DOI"



1

Klik pada **"Add"** dan pilih **"Add DOI"**



2

Isikan pautan DOI artikel dalam ruangan yang disediakan dan klik **"Retrieve work details from DOI"**

Works - Add work from DOI

Work details

Work type*

Journal article

Work title*

Artificial Intelligence Adoption in the Post COVID

Show translated title

Work subtitle

Journal title

Journal of Science and Technology Policy Manage

Publication date

2024 04 18

Link

http://dx.doi.org/10.1108/jstpm-08-2021-0122

A link to more information about the work. Links should be in the full URL format e.g. http://www.website.com/page.html

Isikan maklumat artikel

Works - Add work from DOI

Contributors

Add yourself as contributor

Contributors to this work (5)

Mohammed A. Mansour (Author)

Mohd Hanif Ismail (Author)

Mohd Haziman Wan Ibrahim (Author)

Norfaniza Mokhtar (Author)

Abdulla Faisal Alshalif (Author)

Add another contributor

Other information

Language used in this form

English

Country/Location of publication

Select a country or location

Visibility

Control who can see this information by setting the visibility. Your default visibility is Everyone.

Everyone

Add this work to your ORCID record

Cancel

3 Semak maklumat artikel yang dipaparkan. Lengkapkan bahagian yang masih kosong jika perlu dan klik **'Add this work to your ORCID record'** untuk dipaparkan ke dalam profil ORCID

Works (1)

Select all (1) Items currently selected (0) Actions

Artificial Intelligence Adoption in the Post COVID-19 New-Normal and Role of Smart Technologies in Transforming Business: a Review

Everyone

Journal of Science and Technology Policy Management

2024-04-18 | Journal article

DOI: [10.1108/jstpm-08-2021-0122](https://doi.org/10.1108/jstpm-08-2021-0122)

Part of ISSN: [2053-4620](#)

Part of ISSN: [2053-4620](#)

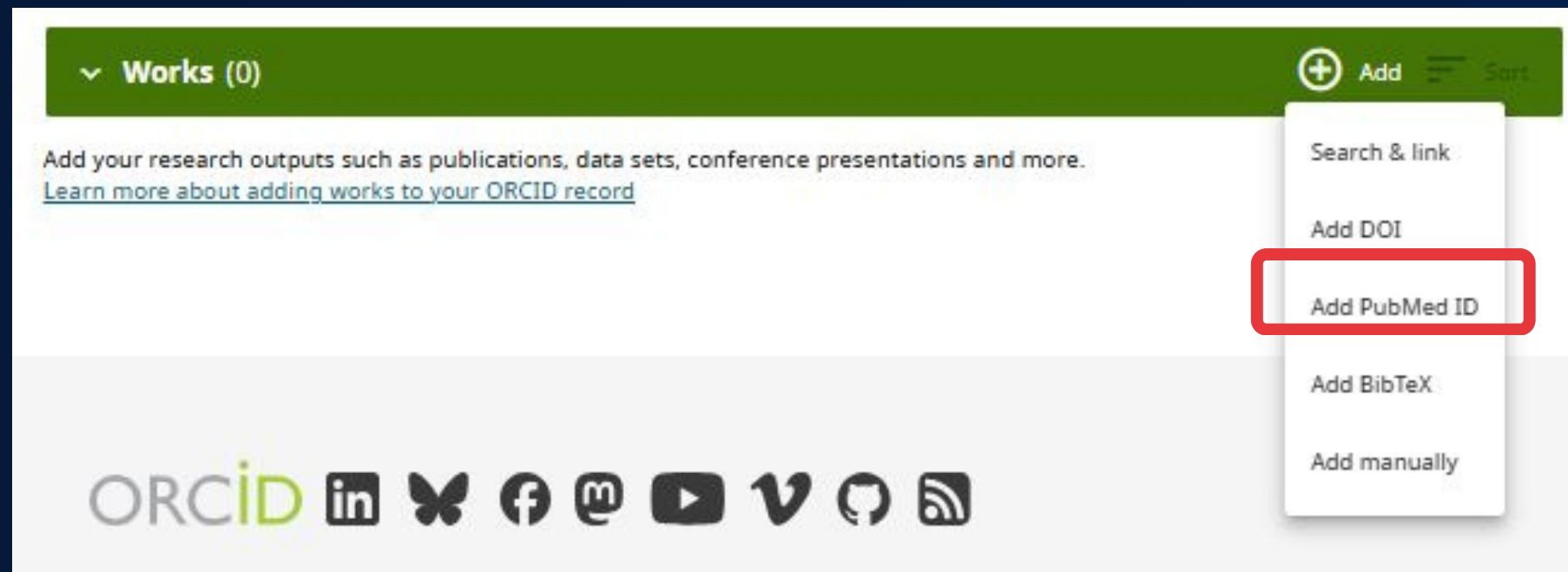
CONTRIBUTORS: Pragati Agarwal; Sanjeev Swami; Sunita Kumari Malhotra

Show more detail

BERJAYA
DIPAPARKAN!

4 Rekod penerbitan berjaya dipaparkan di profil ORCID

KAEDAH 3 PENAMBAHAN PENERBITAN MENGGUNAKAN “ADD PUBMED ID”



1 Klik pada **“Add”** dan pilih **“Add PubMed ID”**

Works - Add work from PubMed ✕

Type or paste the full PubMed URL or just the identifier value

PubMed identifier value or full URL

33564560

Isikan PubMed ID

Retrieve work details from PubMed

2 Isikan pautan **“PubMed ID”** ke dalam ruangan yang disediakan dan klik **“Retrieve work details from PubMed”**

Works - Add work from PubMed

Work details

Work type*

Journal article

Work title*

A Simulation-Based Program for Preparedness fc

Show translated title

Work subtitle

Journal title

Cureus

Publication date

20210204

Link

https://europepmc.org/articles/PMC7863077

Work details

Citation

Identifiers

Contributors

Other information

Visibility

Al Hassan Z (Author)

Al Zahrani A (Author)

Al Badawi A (Author)

Add another contributor

Other information

Language used in this form

English

Country/Location of publication

Malaysia

Visibility

Control who can see this information by setting the visibility. Your default visibility is Everyone.

Everyone

Add this work to your ORCID record

Cancel

3 Semak maklumat artikel yang dipaparkan. Lengkapkan bahagian yang masih kosong jika perlu dan klik **'Add this work to your ORCID record'** untuk dipaparkan ke dalam profil ORCID

Works (1)

Select all (1)

Items currently selected (0)

Actions

A Simulation-Based Program for Preparedness for COVID-19 at a Pediatric Tertiary Hospital in Saudi Arabia.

Everyone

Cureus

2021-02-04 | Journal article

DOI: [10.7759/cureus.13131](https://doi.org/10.7759/cureus.13131)

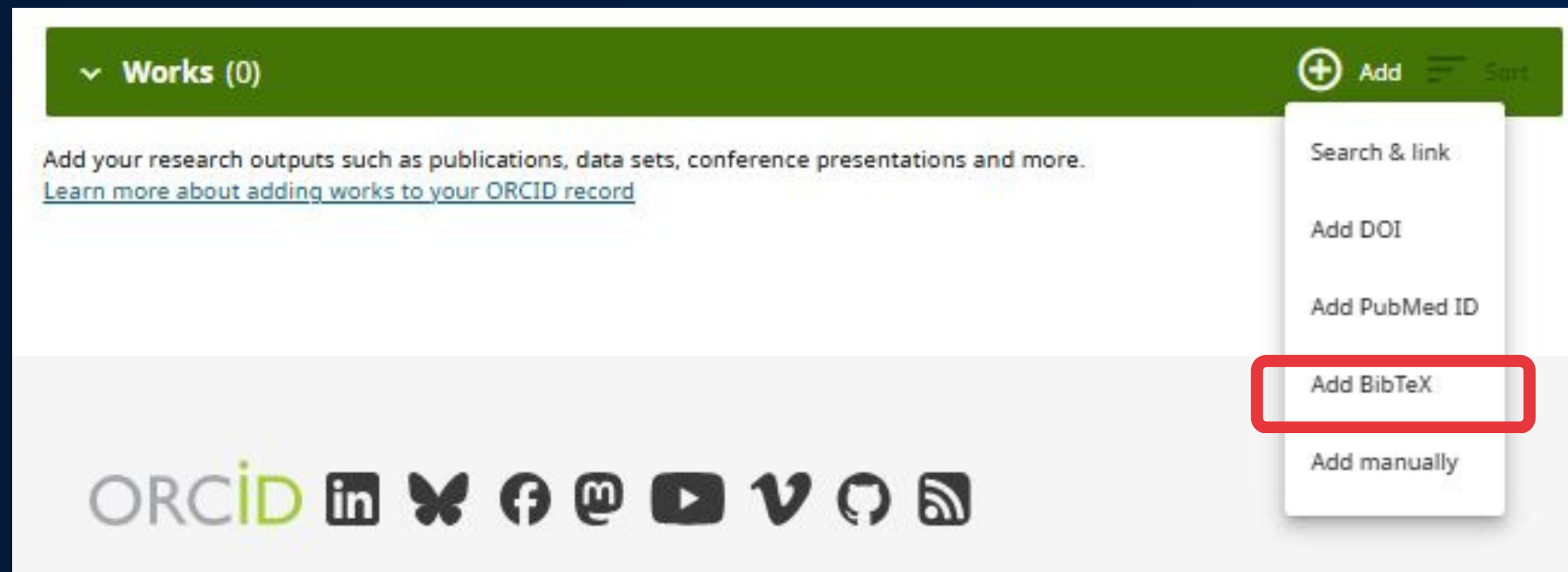
PMID: [33564560](https://pubmed.ncbi.nlm.nih.gov/33564560/)

PMC: [PMC7863077](https://pubmed.ncbi.nlm.nih.gov/PMC7863077/)

CONTRIBUTORS: Hazwani TR; Al Hassan Z; Al Zahrani A; Al Badawi A

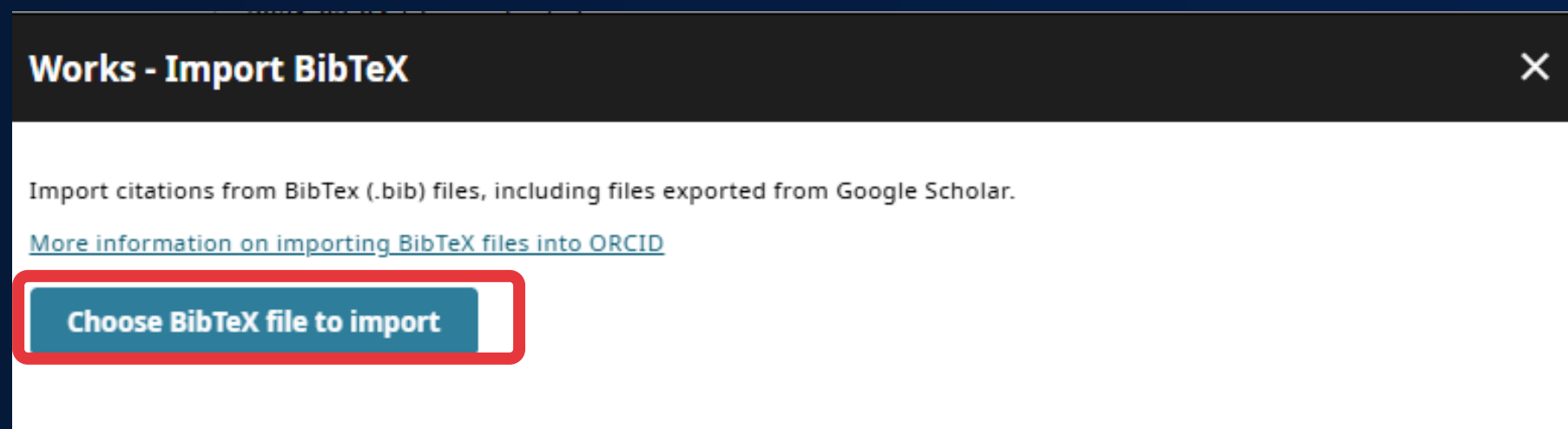
4 Rekod penerbitan berjaya dipaparkan di profil ORCID

KAEDAH 4 PENAMBAHAN PENERBITAN MENGGUNAKAN “ADD BIBTeX”



1

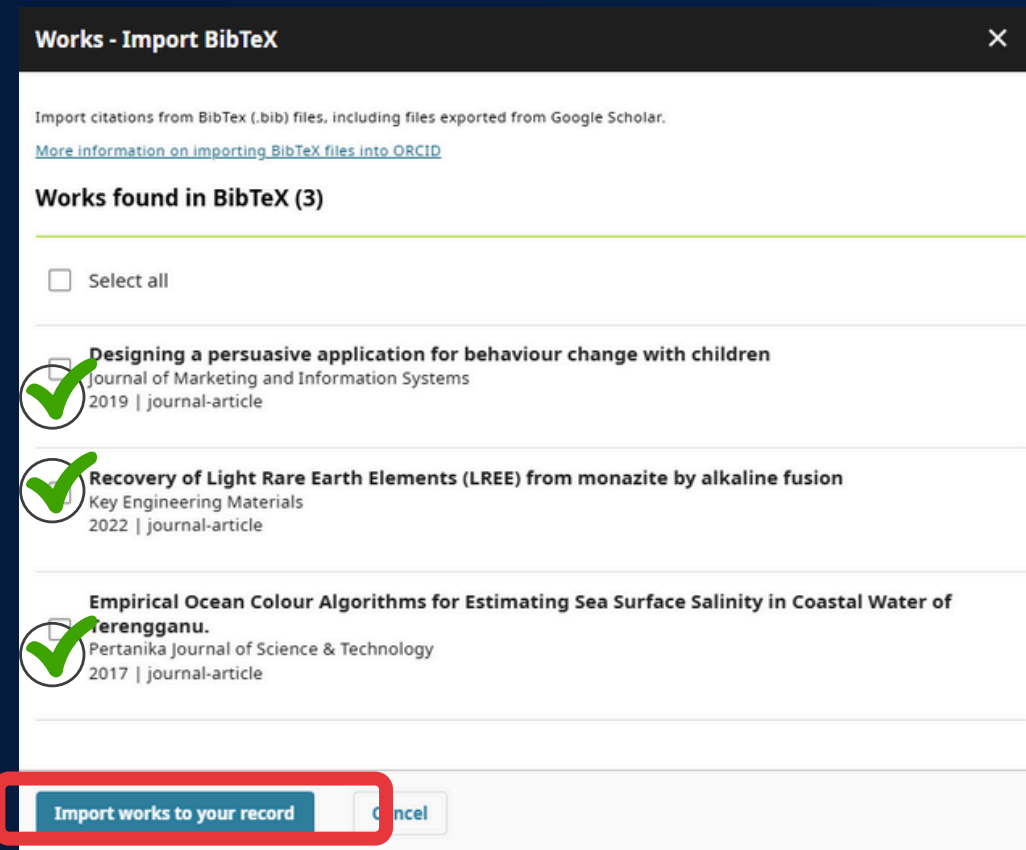
Klik pada **“Add”** dan pilih **“ADD BIBTeX”**



2

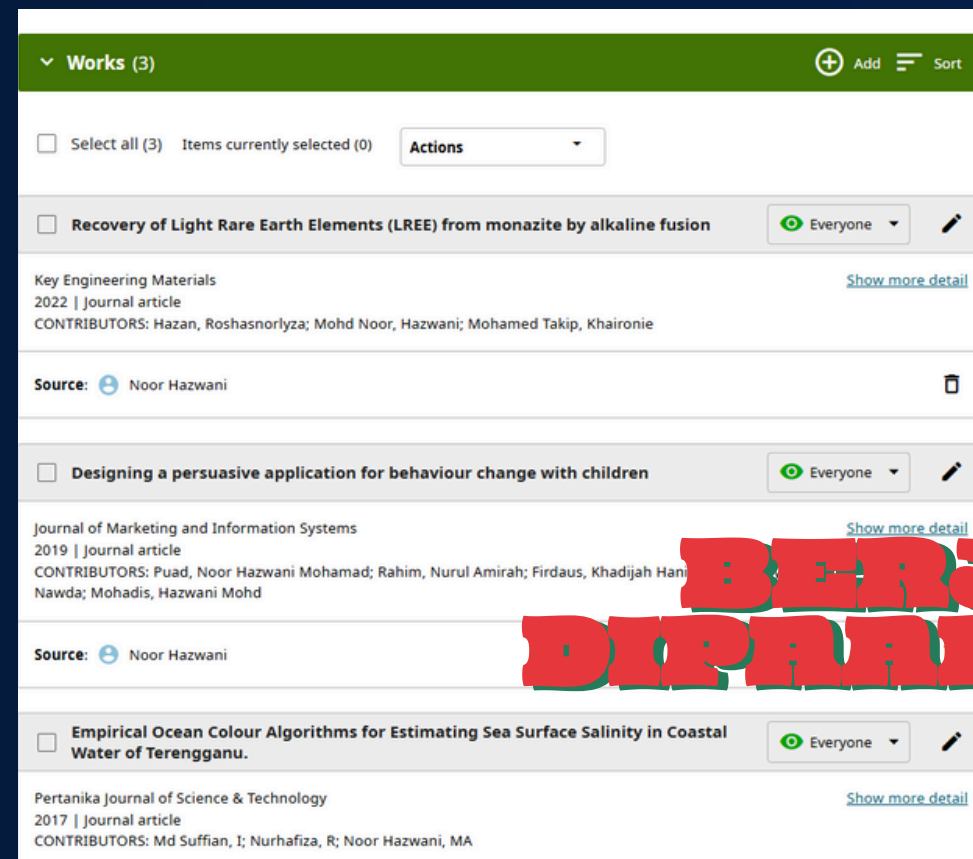
Klik **“Choose BibTeX file to import”** dan pilih fail .bib yang telah disimpan dari:

- Google Scholar
- Scopus
- Mendeley
- Zotero



3

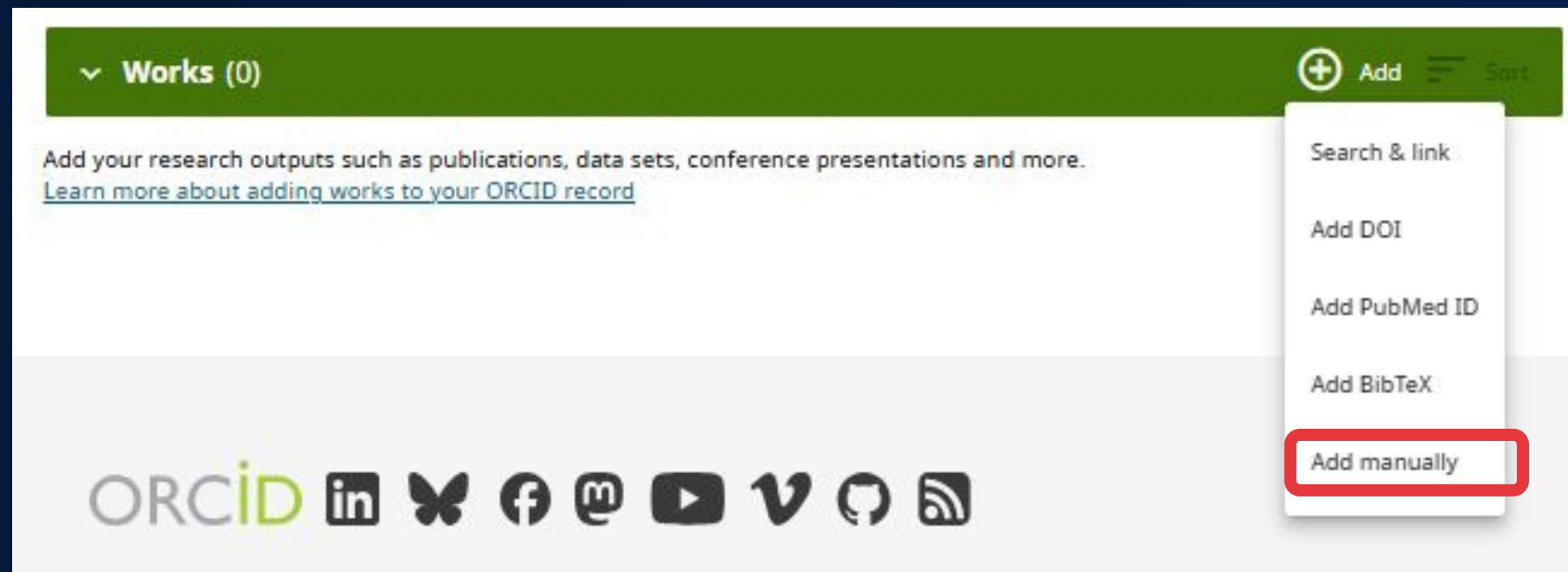
Semak senarai artikel yang dipaparkan.
Pilih artikel yang ingin dimasukkan di dalam profil ORCID dan klik pada **“Import works to your record”**



4

Selepas import berjaya, artikel akan dipaparkan dalam bahagian **Works** di profil ORCID

KAEDAH 5 PENAMBAHAN PENERBITAN MENGGUNAKAN “ADD MANUALLY”



1 Klik pada **“Add”** dan pilih **“ADD MANUALLY”**

The image shows two screenshots of the ORCID interface. The left screenshot is the 'Work details' form, which includes fields for 'Work type', 'Work title', 'Work subtitle', 'Journal title', 'Publication date' (Year, Month, Day), and 'Link'. A red text overlay says 'Isikan maklumat artikel' (Fill in article information). The right screenshot is the 'Work identifiers' form, which includes sections for 'Contributors', 'Your contributions to this work', 'Contributors to this work (1)', 'Other information' (Language used in this form, Country/Location of publication), and 'Visibility'. The 'Save changes' button at the bottom is highlighted with a red rectangle.

2 Isikan maklumat penerbitan yang diperlukan dan setelah semua maklumat diisi klik **“Save changes”** untuk dipaparkan ke dalam profil ORCID

Works (3)

Select all (3)

Items currently selected (0)

Actions

Recovery of Light Rare Earth Elements (LREE) from monazite by alkaline fusion

Everyone

Key Engineering Materials

2022 | Journal article

CONTRIBUTORS: Hazan, Roshasnorlyza; Mohd Noor, Hazwani; Mohamed Takip, Khaironie

Source:

Designing a persuasive application for behaviour change with children

Journal of Marketing and Information Systems

2019 | Journal article

CONTRIBUTORS: Puad, Noor Hazwani Mohamad; Rahim, Nurul Amirah; Firdaus, Khadijah Hanis Ahmad; Sayedi, Nawda; Mohadis, Hazwani Mohd

Source:

Empirical Ocean Colour Algorithms for Estimating Sea Surface Salinity in Coastal Water of Terengganu.

Everyone

Pertanika Journal of Science & Technology

2017 | Journal article

CONTRIBUTORS: Md Suffian, I; Nurhafiza, R; Noor Hazwani, MA

Source:

BERJAYA
DIPAPRIKAN?

3

Rekod penerbitan berjaya dipaparkan di profil ORCID

TERIMA KASIH

**PERPUSTAKAAN TUNKU TUN AMINAH
UNIVERSITI TUN HUSSEIN ONN MALAYSIA**



**PERPUSTAKAAN
TUNKU TUN AMINAH**

UNIVERSITI TUN HUSSEIN ONN MALAYSIA