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ABOUT MALAYSIA OPEN SCIENCE PLATFORM (MOSP)

The Malaysia Open Science Platform (MOSP) is a raw research data sharing platform initiated by the Ministry of Science, Technology and Innovation (MOSTI). The pilot initiative is managed by the Academy of Sciences Malaysia (ASM).

This pilot scale starts with 5 research universities, namely Universiti Malaya, Universiti Sains Malaysia, Universiti Putra Malaysia, Universiti Teknologi Malaysia and Universiti Kebangsaan Malaysia. Currently, MOSP is also integrated with Open Government Data by Malaysian Administrative Modernisation and Management Planning Unit (MAMPU) and Raw Data for Research and Sciences (RADARS), MOSTI.

The MOSP initiative focuses on 3 aspects:



MALAYSIA OPEN SCIENCE ALLIANCE (MOSA)

The Malaysia Open Science Alliance (MOSA) was formed to foster cooperation and trust between main stakeholders of open science. The Alliance aims to support open science practices to facilitate enhanced research ecosystem for an accelerated problem-solving and open innovation.



- Ministry of Science, Technology and Innovation Malaysian Science and Technology Information Center (MASTIC)
- Facilitate national STI initiative as a reference centre for strategic Science, Technology & Innovation (STI) Information.



2. Academy of Sciences Malaysia (ASM)

• Strive to be the Nation's Thought Leader for matters related to science, technology, innovation and economy.



3. Ministry of Higher Education (MOHE)

• Strengthen the digital ecosystem of higher education towards knowledge sharing and empowering research, development, innovation, and commercialisation.



4. Ministry of Natural Resources, Environment and Climate Change (NRECC)

• Move towards an integrated natural resources governance through the empowerment of expertise, information sharing, and technology in research.



5. Ministry of Health Malaysia (MOH)

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 Leverage analytics and data intelligence in policy planning and development to drive the delivery of health services.



6. Malaysian Administrative Modernisation and Management Planning Unit (MAMPU)

• Empowering public service delivery through innovation and digitalisation towards efficient and effective services.



7. Forest Research Institute Malaysia (FRIM)

• Intensify research and development (R&D) as well as knowledge sharing to meet the current and future needs of tropical forestry.



8. National Institute of Health (NIH)

 Anticipate a seamless continuum of research environment toward enhancing the health and wellbeing of the nation.











9. Malaysia Research University Network (MRUN)

- I. Universiti Malaya
- II. Universiti Putra Malaysia
- III. Universiti Sains Malaysia
- IV. Universiti Kebangsaan Malaysia
- V. Universiti Teknologi Malaysia
- A network of research-driven universities aiming to enhance R&D and improve the ecosystem for the advancement of scientific knowledge.

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INTERNATIONAL STRATEGIC PARTNERS

ASM and MOSA have collaborated and partnered with international organisations for the open science initiative



Committee on Data - Global Open Science Cloud



International Science Council



UNESCO Open Science



ISTIC - UNESCO



Wiley



Research Center for Open Science and Data Platform, Japan







Australian Research Data Commons

Australian Research Data Commons

AGENDA

2:00PM	2:00PM Arrival and Registration of Esteemed Guests	
2:30PM	Arrival of VIPs	
2:45PM	Welcoming Remarks by YB Tuan Chang Lih Kang Minister of Science, Technology and Innovation	
3:00PM	Officiating Speech by YAB Dato' Sri Haji Fadillah Haji Yusof Deputy Prime Minister	
3:15PM	Launching Ceremony by YAB Dato' Sri Haji Fadillah Haji Yusof Deputy Prime Minister Conferment of Merit Certificate for Data Stewardship on Open Science by YAB Dato' Sri Haji Fadillah Haji Yusof Deputy Prime Minister Appreciation for Data Contributors of Malaysia Open Science Platform by YAB Dato' Sri Haji Fadillah Haji Yusof Deputy Prime Minister	
3:45PM	Press Conference	
4:00PM	Forum on Open Science: Democratising Science to Foster Public Trust Towards an Impactful Collaboration	
5:30PM	Tea Break Adjourn and Networking	

Note: VIPs have the option to take their leave after 4 pm

FORUM ON OPEN SCIENCE

"Open Science:
Democratising Science
to Foster Public Trust
Towards an Impactful
Collaboration"

Objectives:

- 1. To enrich understanding on open science.
- 2. To advocate best practices of open science and approaches to a trusted data sharing ecosystem.
- 3. To promote value and benefit of making science more accessible and transparent.



Moderator

Professor Dr Abhimanyu Veerakumarasivam Provost Sunway University



Panellist
Mr Mohd Nasir Md Rashid
Chief Librarian
Universiti Sains Malaysia



Panellist
Dr David Lacey
Director Research & Development



Panellist

Professor Dr ChM Noorsaadah Abd Rahman FASc Chairperson Malaysia Open Science Alliance



Panellist

Osram

Mr Daniel CF Ng Vice President of Marketing (Asia Pacific) Neo4j

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APPRECIATION FOR DATA CONTRIBUTORS OF MALAYSIA OPEN SCIENCE PLATFORM

MOSP appreciates the data contributors who has helped in making research data sharing a reality. Through this showcase of commitment by the agencies and universities, MOSP is proud to present research data from 7 repositories cutting across 10 research fields.



 $old{\mathsf{K}}_{\mathsf{EBANGSAAN}}$ Universiti Kebangsaan Malaysia



Universiti Putra Malaysia



Universiti Malaya



Universiti Sains Malaysia



Universiti Teknologi Malaysia



Ministry of Science, Technology and Innovation - Malaysian Science and Technology Information Center (MASTIC)



JABATAN PERDANA MENTERI UNIT PEMODENAN TADBIRAN DAN PERANCANGAN PENGURUSAN <mark>M</mark>ALAYSIA (MAMPU)

Malaysian Administrative Modernisation and Management Planning Unit (MAMPU)

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CONFERMENT OF MERIT CERTIFICATE FOR DATA STEWARDSHIP ON OPEN SCIENCE

Since 2020, ASM has trained 242 librarians and research officers from higher learning institutes and research institutes nationally on data stewardship of open science through the training of trainers' programme. Participants had completed 12 modules with a total of 120 hours of training. Witnessing the extraordinary efforts and commitment of participants during the training and beyond, ASM is proud to present these participants with the Certificate of Merit for Data Stewardship on Open Science.

	Name	Designation
1.	Mr Chang Lee Wei	Senior Research Officer Centre for Civilisational Dialogue Universiti Malaya
2.	Ms Cik Ramlah Che Jaafar	Head of Research Data Management Division Hamzah Sendut Library Universiti Sains Malaysia
3.	Mr Kamal Sujak	Assistant General Manager Siti Hasmah Digital Library Multimedia University
4.	Dr Mohd Aizuddin Abdul Rahman	Head of Unit, Digital Health Research & Innovation Institute for Clinical Research National Institute of Health
5.	Dr Mohd Kamal Mohd Napiah	Assistant Chief Librarian Hamzah Sendut Library Universiti Sains Malaysia

	Name	Designation
6.	Dr Muhammad Hamdi Mahmood	Senior Lecturer Faculty of Medicine and Health Sciences Universiti Malaysia Sarawak
7.	Dr Muhd Zulfadli Hafiz Ismail	Public Health Medicine Specialist National Institutes of Health
8.	Dr Tan Hsiao Wei	Coordinator, Research Data Analytics & Intelligence Unit Acting Head, Research Service Division Universiti Malaya
9.	Ts Dr Zainab Ajab Mohideen	Senior Information Technology Officer Section Corporate & Training Centre for Knowledge, Communication & Technology Universiti Sains Malaysia

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FEEDBACK AND CONTACT INFORMATION

To give your feedback on MOSP and this event,



Please scan this QR code or go to the link

: https://forms.office.com/r/xJtd190hbt

Follow us for more information here:

MOSP_Malaysia











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