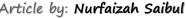
Page 700

CURRENT EVIDENCE

Introduction to

OPEN SCIENCE FRAMEWORK (OSF)

CENTER FOR OPEN SCIENCE







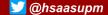
OSF is a **free** and **open-source project management tool** that supports researchers throughout their entire project lifecycle. As a collaboration tool, OSF helps research teams work on projects privately or make the entire project publicly accessible for broad dissemination.

Enables researchers to **plan**, **collect**, **analyze** and **share** their works transparently throughout the entire research lifecycle.











Introduction to OPEN SCIENCE FRAMEWORK (OSF)

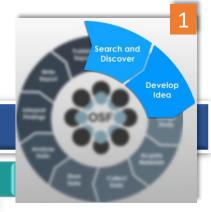


OSF tool helps break down **common problems** researchers face at each stage of the research lifecycle.



RESEARCH PROBLEM #1





Evaluate the research landscape

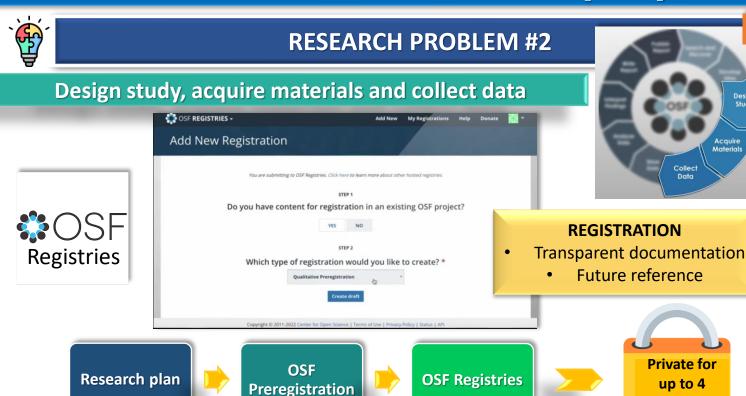


Identify existing research even before finalizing a research idea





OPEN SCIENCE FRAMEWORK (OSF)



RESEARCH PROBLEM #3





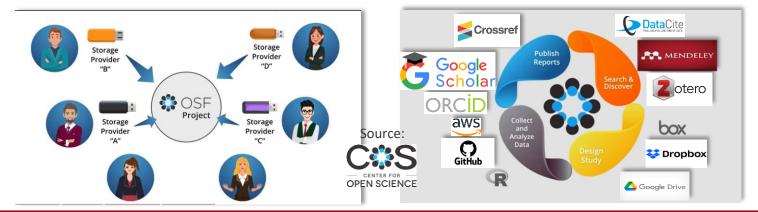


Centralized project

PROJECT

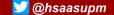
vears

- Collaborative management
- Store and share materials











www.hsaas.upm.edu.my

OPEN SCIENCE FRAMEWORK (OSF)

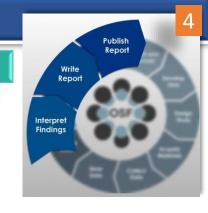


RESEARCH PROBLEM #4

Interpret findings, write report and publish report







PREPRINTS

- Present findings to the largest audience
 - Quickly share results



RESEARCH PROBLEM #5



Publish report, search and discover



REPORTING

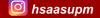
- Required reporting for funded projects
- Institutional research output trading

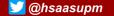
Funder and Institutional Requirements Report Research Activity

- **Openly Available**
- **DOI** for Preprints
- Accessible
- **✓ DOI** for Registrations
- Persistently Available **V** DOI for Projects





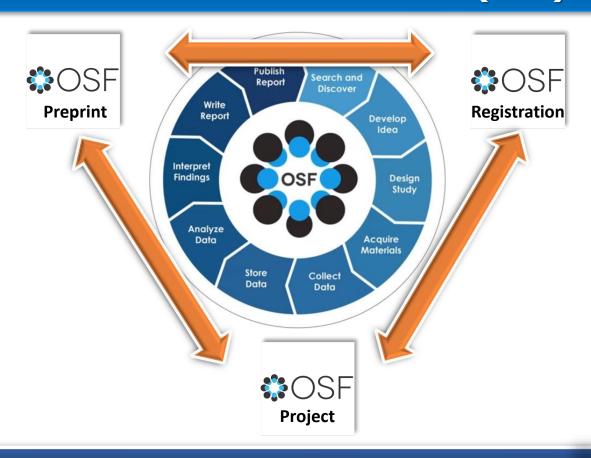






www.hsaas.upm.edu.my

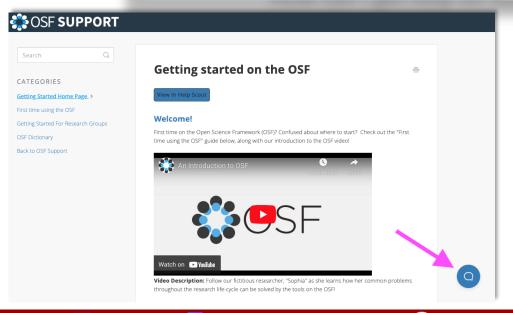
OPEN SCIENCE FRAMEWORK (OSF)



RESEARCH PROBLEM #6



How can I get help on the OSF?

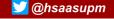














www.hsaas.upm.edu.my