

UNIVERSITI SAINS ISLAM MALAYSIA DATA MANAGEMENT PLAN (DMP)	
Project ID:	
Name/ Creator (PI): Assoc. Prof. Dr. Noornajihan Ja'afar	
ORCiD ID/ Researcher ID: 0000-0002-2581-6132	
E-mail: noornajihan@usim.edu.my	
Project Title: Model Regulasi Emosi Keibubapaan Anak OKU daripada Perspektif Risalah Annur	
Institute: Universiti Sains Islam Malaysia	
Start Date: 1/5/2025	
End Date: 31/10/2025	
Project Summary: Hasil temu bual bersama 15 orang ibu bapa yang mempunyai anak kurang upaya menunjukkan bahawa mereka menghadapi pelbagai cabaran emosi dalam mengasuh dan membesarkan anak kurang upaya mereka. Daripada enam emosi asas manusia dalam teori Ekman (1972) iaitu, gembira (happy), sedih (sad), takut (fear), marah (anger), terkejut (surprise), dan jijik (disgust) tiga daripadanya menjadi cabaran emosi yang dihadapi oleh ibu bapa ini iaitu emosi sedih, marah dan takut. Manakala berdasarkan pembahagian emosi yang diklasifikasikan oleh Parrott (2001) emosi tertekan (depressed), terasing (isolation), dan malu (shame) turut menjadi cabaran emosi yang dihadapi.	
Grant number (if any): USIM/FRGS/FPQS/KPT/50624	
Funders (if any): Ministry of Higher Education of Malaysia	
DMP Version Number: 1	
1. Data summary :	
• "Will you reuse any existing research data? (please select either NO or YES and answer the following questions) " (please select either NO or YES and answer the questions below) ▪ No ☒ ▪ Yes ☐ Please provide link to repository (if any). 	
2. FAIR data	
2.1 Making data FINDABLE, including provisions for metadata - The data will be deposited to the university repository (https://oarep.usim.edu.my/home)	

- Dublin Core Metadata Standard
Please state the keywords that will be provided in the metadata for discovery and potential reuse. Regulasi emosi, keibubapaan, anak, OKU, Risalah An-Nur
2.2 Making data openly accessible - The data will be deposited to the university repository (https://oarep.usim.edu.my/home)
Will all data be made openly available? ☐ No Why can't all the datasets be shared? (Explain clearly separating legal and contractual reasons from intentional restrictions) Is an embargo applied to give time to publish or seek protection of the intellectual property (e.g. patents)? If Yes, Specify why and how long the embargo will be applied? If there are restrictions on use, please explain how will access be provided to the data, both during and after the end of the project. Will metadata be made openly available and licenced under a public domain? ☒ Yes Will metadata be made openly available and licenced under a public domain? Yes How long will the data remain available and findable? Abiding to the rules and regulations of the utilized platform
2.3 Making data INTEROPERABLE
Specify what data and metadata vocabularies, standards or methodologies you will follow to facilitate interoperability. Standards: pdf Methodologies: Acrobat reader
2.4 Increase data RE-USE
Specify how the data will be licenced to permit the widest reuse possible. The data will be licenced with Creative Common Licensing: CC BY-NC (BY: credit must be given to the creator) (NC: Only noncommercial uses of the work are permitted) Will the data produced in the project be useable by third parties, in particular, after the end of the project?

Yes

- Will some data produced be restricted for reuse? If Yes, explain why.

No

- Specify the length of time for which the data will remain re-usable.

☒

In accordance with USIM RDM Policy

☐

In accordance with funder's requirements (Please specify)

3. Allocation of resources

- Clearly identify responsibilities for data management in your project.

Principal Investigator of the project

- Describe costs and potential value of long-term preservation. (if any)

Not applicable

4. Data security

- Where will the data be stored during the project?

Personal laptop

- How will you ensure that the data are securely stored (not accessed or modified by unauthorised persons), especially for sensitive data?

Password encrypted - laptops/ folders/ files

- What is the backup strategy?

External Hard Disc

5. Ethical aspects

- Consider whether there are any ethical or legal issues that can have an impact on data sharing. For example, is informed consent for data sharing and long term preservation included in questionnaires dealing with personal data?

Polisi Perlindungan Data Peribadi USIM ; Consent for data sharing included in questionnaires

6. Other issues

- Do you, or will you, make use of other national/funder/sectorial/departmental procedures for data management? If yes, which ones (please list and briefly describe them)?

No other departmental procedures for data management is used.

Copyright information:

The above plan creator(s) have agreed that others may use as much of the text of this plan as they would like in their own plans, and customise it as necessary. You do not need to credit the creator(s) as the source of the language used, but using any of the plan's text does not imply that the creator(s) endorse, or have any relationship to, your project or proposal

Should you have any enquiries, please contact USIM Data Stewards:

Rozana Kamdani rozana@usim.edu.my
Siti Zahirah Zamri sitizahirah@usim.edu.my

DMP USIM