

# ERIM Data Repository

What it can do for YOU  
&  
What YOU can do for it

Miriam Braskova

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CoBrA

# Agenda

- Data repository and research outputs
- What data repository can do for you
- What you can do for data repository
- Figshare overview (ERIM implementation)
- Set of good examples



# Data Repository

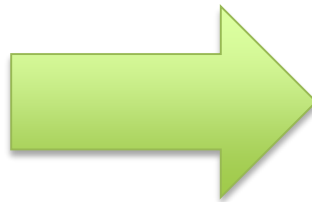
- Location (local/cloud-based)
- To deposit, share and publish various types of research outputs

# Research Outputs – Then and Now

Publication 1

Publication 2

Publication 3



# What data repository can do for you?

- Give credit to all your research – author, DOI – citable data
- Access limitation and licensing
- Overview of data usage (views/downloads/citations) – trackable data
- Fixed location and systematic approach to your research outputs
- Outlet for reproducible research
- User friendly, able to connect with other systems, and technically reliable

# What you can do for data repository?

- Identify yourself (ORCID) and connect with other services (GitHub, OSP)
- Make sure that your data are FAIR<sup>[1](#)[2](#)</sup>
- Invest time to add good quality metadata
- Be wise with access limitation
- Choose suitable licence
- Connect data, e.g. with paper, funding

# Demo Time





# Selected Examples

- [Report](#)
- [Collection](#)
- Among your colleagues [1](#), [2](#)
- Out of box - [music archive](#)

# Practical Notes

- Access: [eur.figshare.com](https://eur.figshare.com)
- ERIM members have their account created automatically
- Fill in your profile and connect your [ORCID](#)
- Every dataset to be published must pass curation process (metadata quality check only)
- More [information](#) or get in touch

Dr. Miriam Braskova  
ERIM Data Steward  
T: +31 (0)10 4082940  
E: [braskova@rsm.nl](mailto:braskova@rsm.nl)  
[data@rsm.nl](mailto:data@rsm.nl)

