# THE JOURNEY OF RESEARCH DATA MANAGEMENT AND OPEN SCIENCE AT HASSELT UNIVERSITY

#### DIRECTORATE RESEARCH, LIBRARY AND INTERNATIONALISATION



KNOWLEDGE IN ACTION

#### **CIVIC UNIVERSITY**

"Connected to a strong region"

Learning

Inclusive

International

Sustainable



### FRAMEWORK

The principles of Open Science, Open Innovation, and Openness to the World are put into practice through our institutional **Research Data Management Policy** and **Open Access Policy**.



## NETWORK

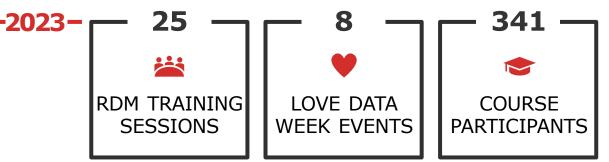
Facilitating knowledge exchange across regional, national, and international levels through communities of best

practices, such as the Flemish Research Data Network (FRDN), Flemish Interuniversity Council (VLIR), European Open Science Cloud and VLIR-UOS.



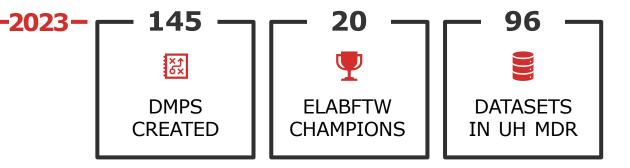
### **SUPPORT**

A dedicated team of data stewards and legal and IT support is available throughout the research data management (RDM) lifecycle. Complemented by **open educational resources** and targeted training to elevate our researchers' Open Science practices.



## TOOLS

Institutionally supported tools to optimize the RDM lifecycle encompass DMPonline for writing a data management plan (DMP); **electronic lab notebooks** such as Signals, eLabFTW, and Castor EDC to promote open methods; and the **UHasselt Metadata Repository** (UH MDR) to monitor research output such as publications and datasets.



#### **ROAD AHEAD**

More Open Science initiatives drive UHasselt forward!



uhasselt.be/rdm