

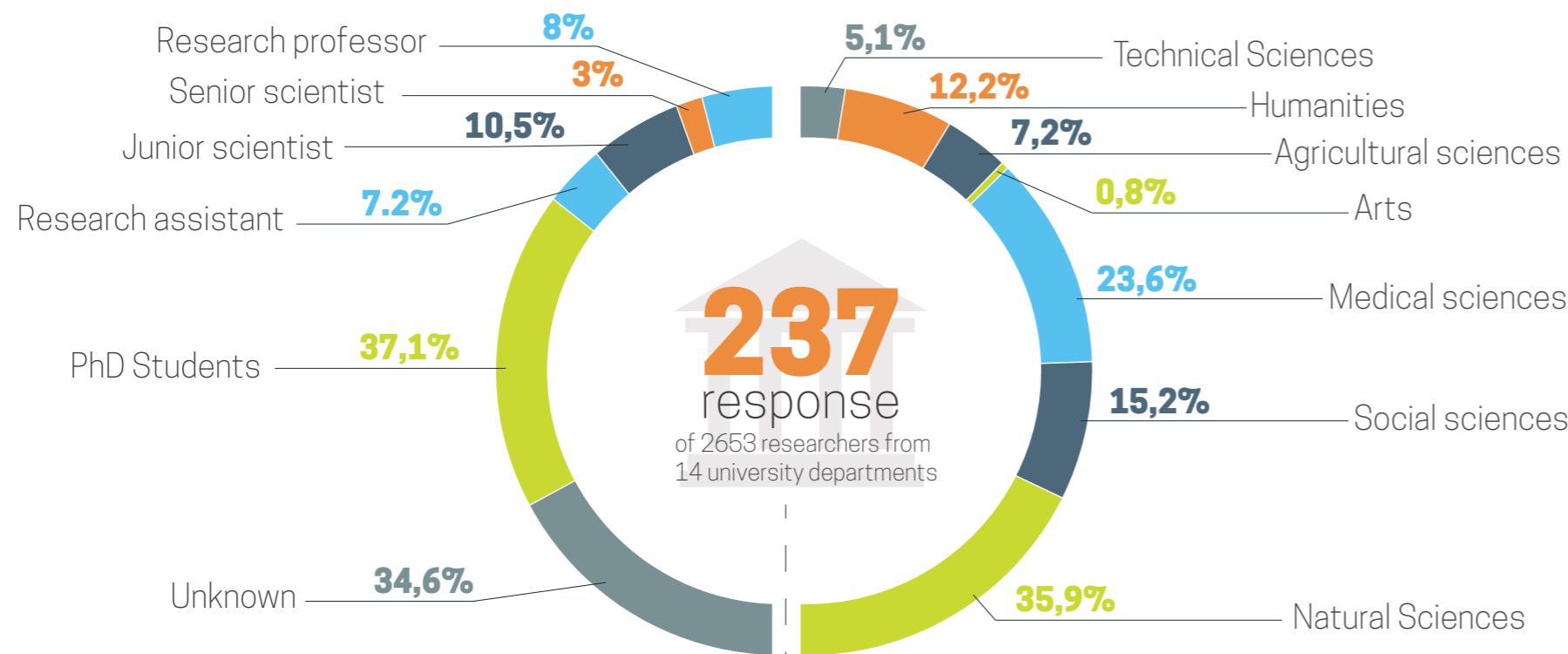
# DISCOVERING RESEARCH DATA PRACTICES

## at University of Debrecen

The University of Debrecen is the National Open Access Desk (NOAD) for Hungary in OpenAIRE2020. As a first step in mapping research data management practices in the country, the present study covers research data management habits, data types, archiving practices, data accessibility and re-usability, relevant legal and ethical questions at the University of Debrecen.



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**Almost 10%** of the researchers filled out the survey

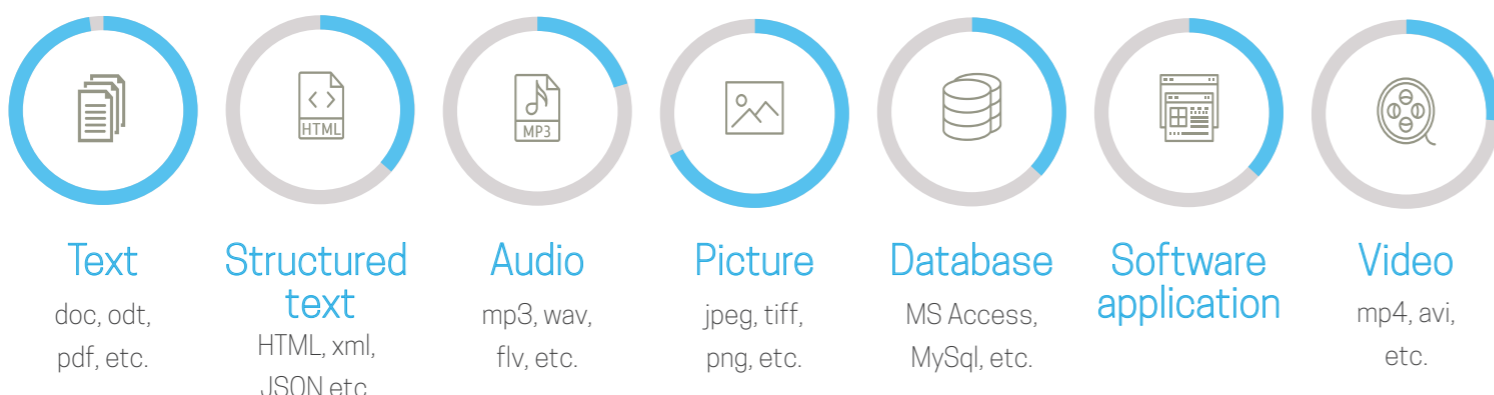
**PhD students** were the most responsive filling out the survey

Survey response time: **3 weeks**

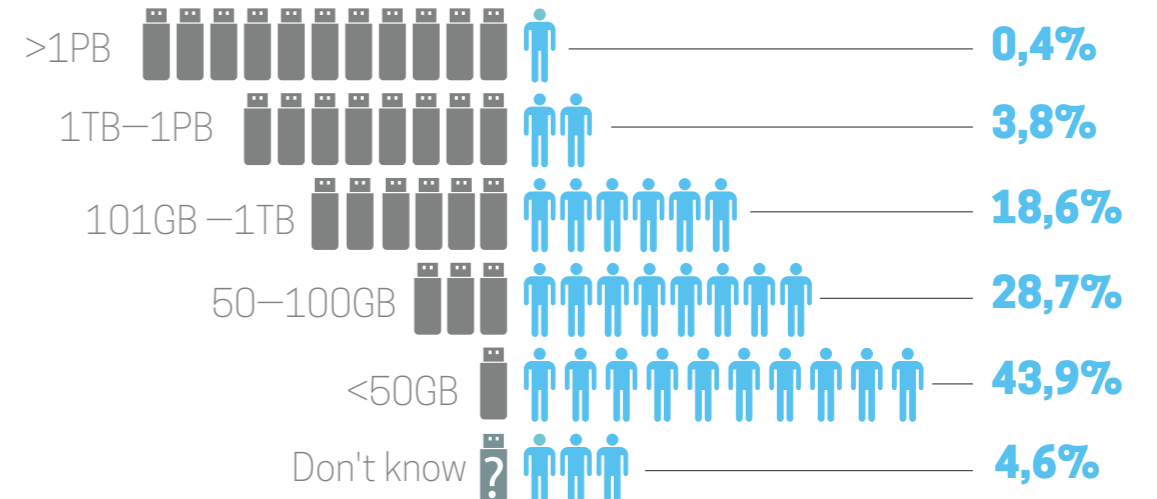
Reached out to researchers via university mailing system

ABOUT THE SURVEY

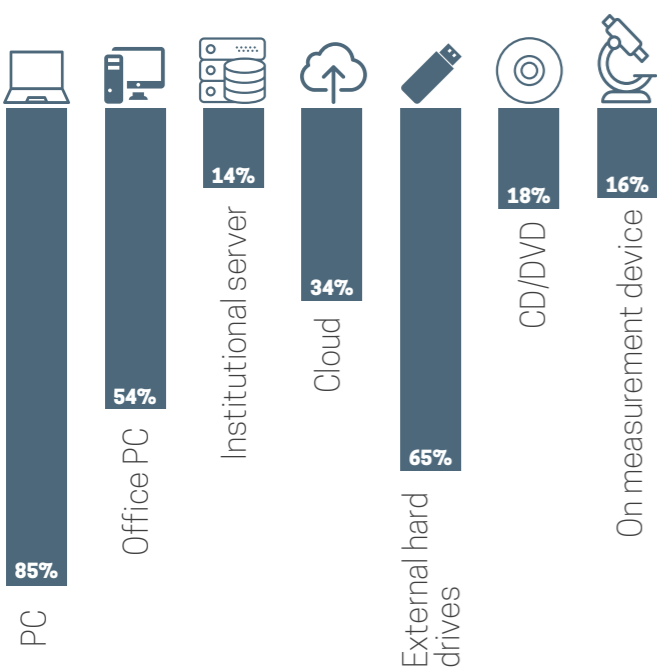
DATA TYPES & STORAGE



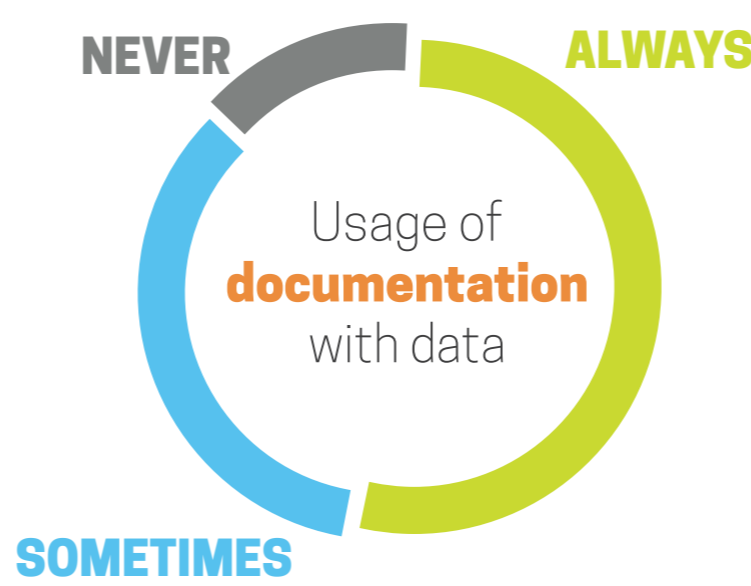
**Most common data type**  
95% text documents and 68% pictures



**43,9%** generates less than 50GB data in 1 year



**Personal computer** and external hard drives are the most used storage for data



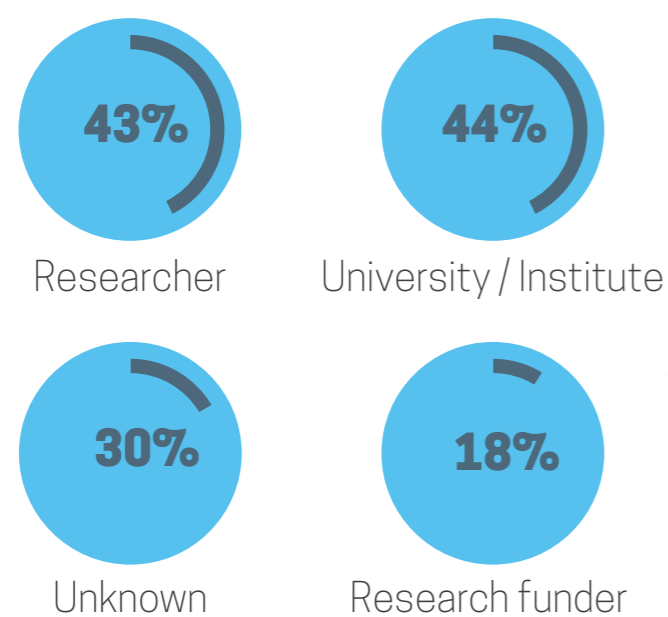
**95%** think that the researchers are responsible for their own data

**58%** archive their data for indefinite time

**57%** don't attach any metadata

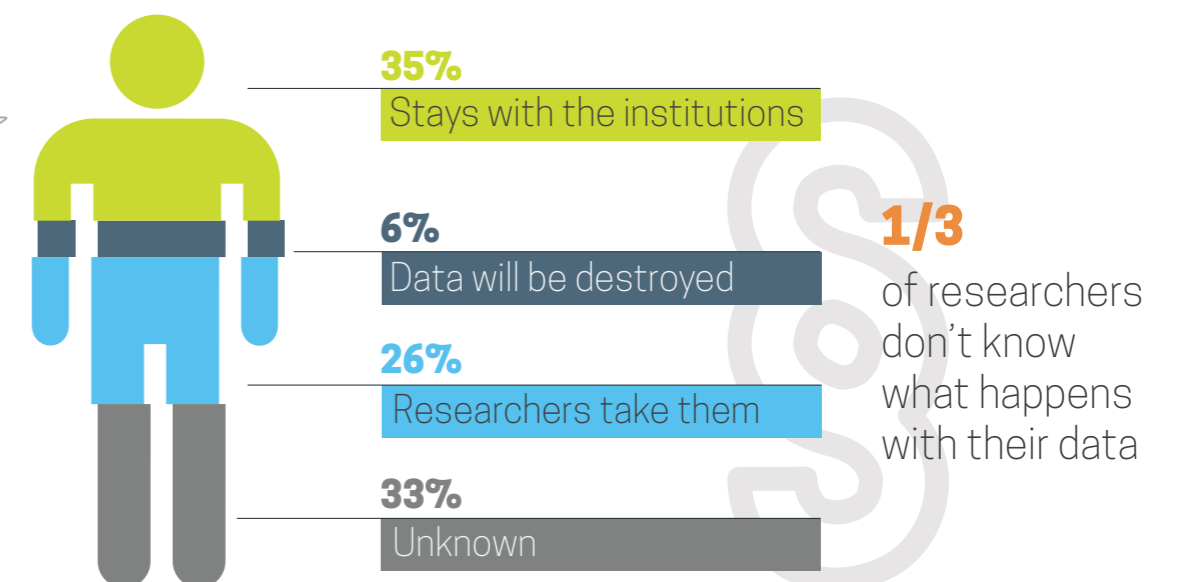
DATA STORAGE & ARCHIVING

POLICIES

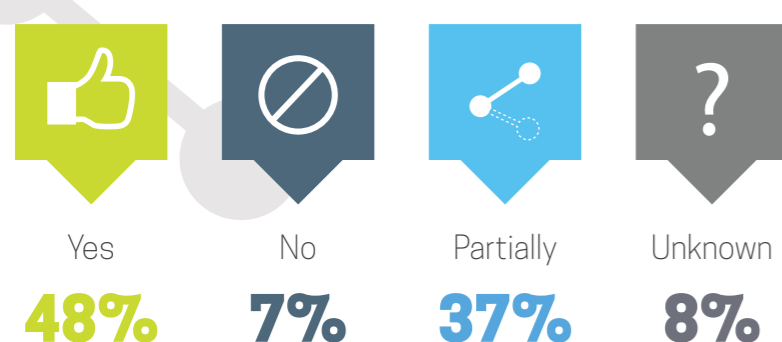


**What happens** with the data when researchers leave the institution?

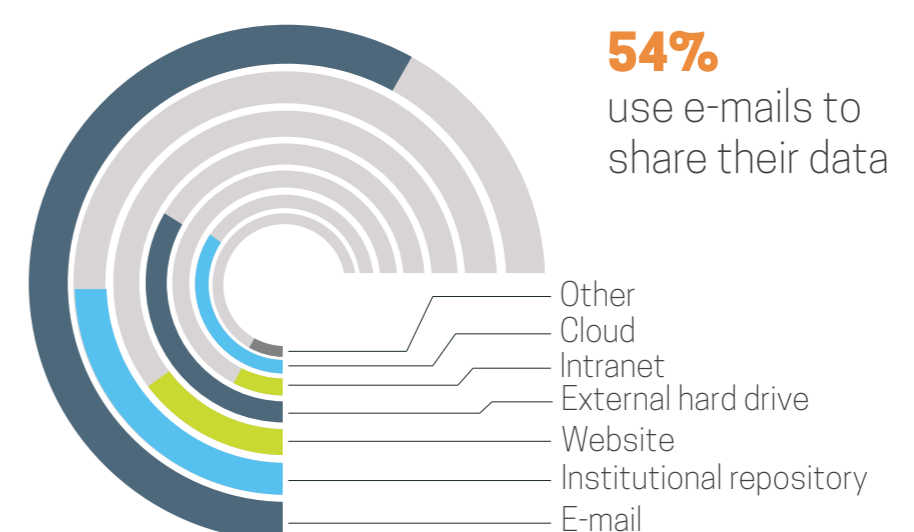
**Who** is the data owner?



**48%** researchers think their data can be re-used by others



**93%** would share their data



SHARE AND RE-USE