



BRIDGE OF DATA



**GDAŃSK UNIVERSITY
OF TECHNOLOGY**

Creating Legal Issues Knowledge Hub for opening research data - Gdansk University of Technology Library's approach.

**Magdalena Szuflita-Żurawska
Anna Wałek**

3rd Open Science FAIR Conference, 20-23 September 2021





Open Science Competence Center

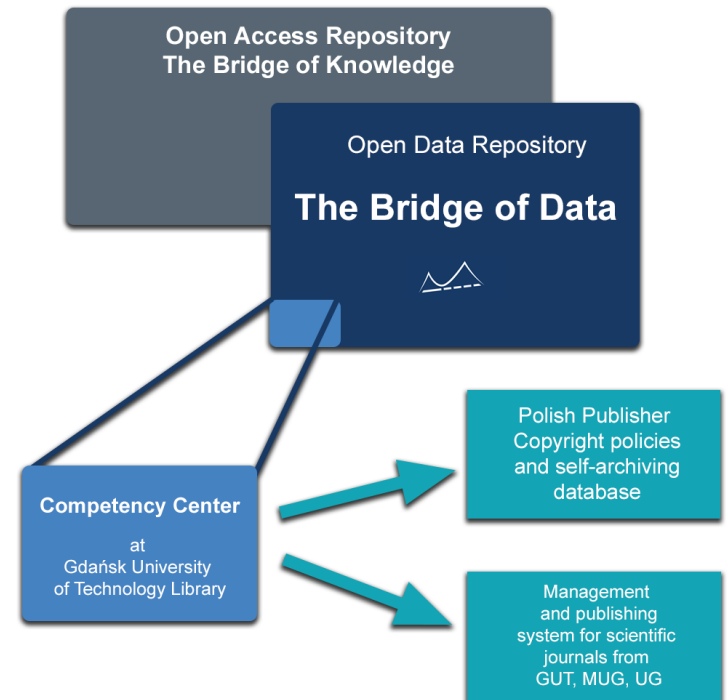

BRIDGE OF KNOWLEDGE

**OPEN SCIENCE
COMPETENCE CENTER
GAŃSK UNIVERSITY OF TECHNOLOGY LIBRARY**

contact us: open-data@pg.edu.pl

Competence Center Leader:
mgr Magdalena Szuflińska-Żurawska

Team:
Robert Szczodrch
mgr inż. Aleksander Mroziński
dr Piotr Krajewski



- Open Science Competence Center at the Gdańsk University of Technology (Gdańsk Tech) Library was established upon the Bridge of Data project at the end of 2018.
- The main goal of Open Science (OS) Competence Centre created in the framework of Bridge of Data project (MOST DANYCH project) at Gdańsk Tech Library is to offer guidance and support to researchers about publishing in an open access, preparing Data Management Plan and making data accessible in the research data repository



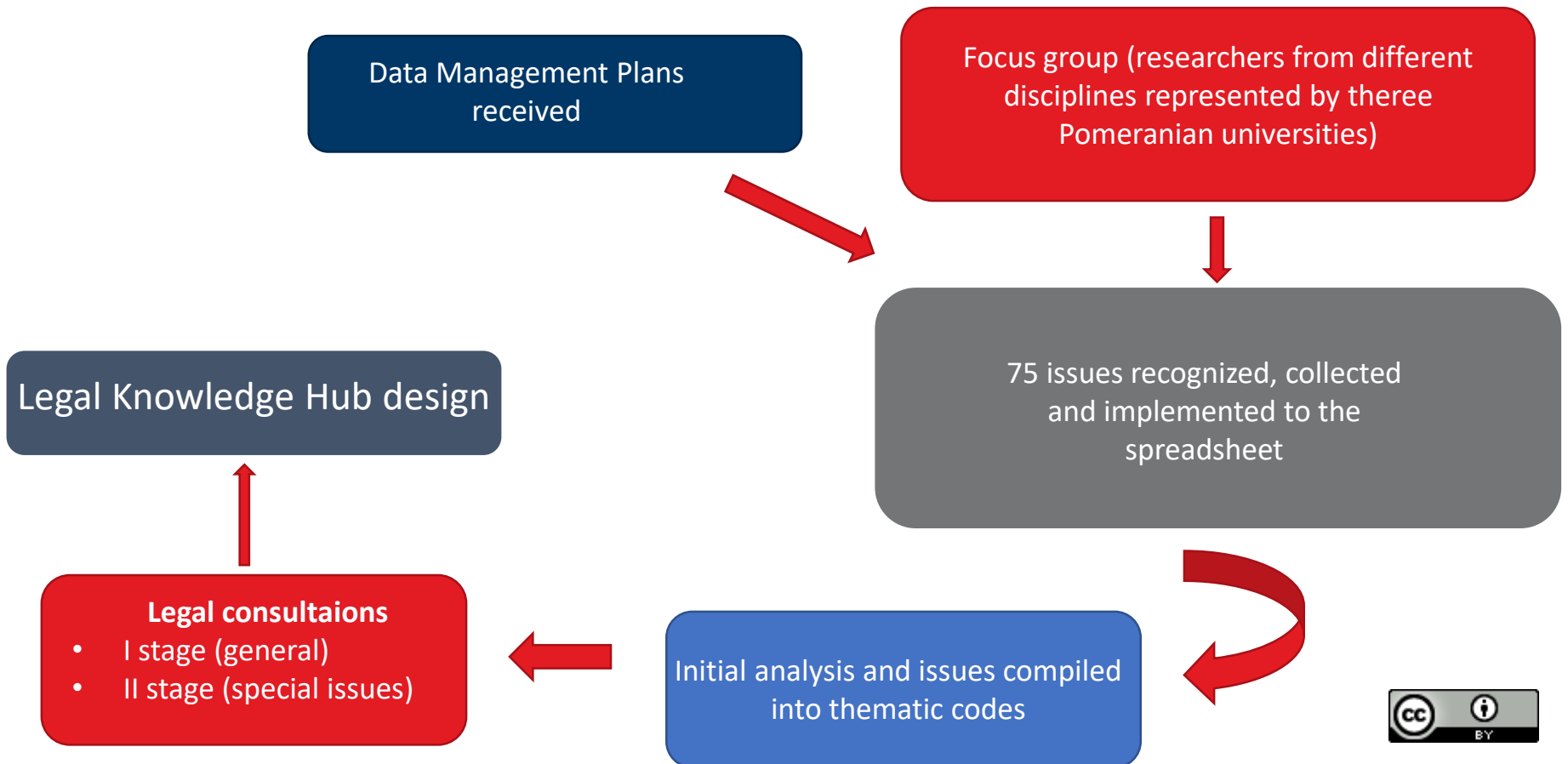


Legal barriers to data sharing

- Legal issues arising in data release (e.g. intellectual property rights, copyright in data)
- Uncertainty around data ownership
- Data licencing
- Data reuse
- Privacy of research subjects
- Ethical issues
- Controlling access to data



Methods for data collecting (legal issues)





II stage – legal consultation

The study provided recommendations to improve the current legal situation concerning research data and gave practical solutions and interpretation of legal acts that might influence sharing data openly.

1 z 167 - + Skala automatyczna ▾

Jaworzno, dnia 23 marca, 2021 r.

EKSPERTYZA PRAWNA

przygotowana na zlecenie Politechniki Gdańskiej

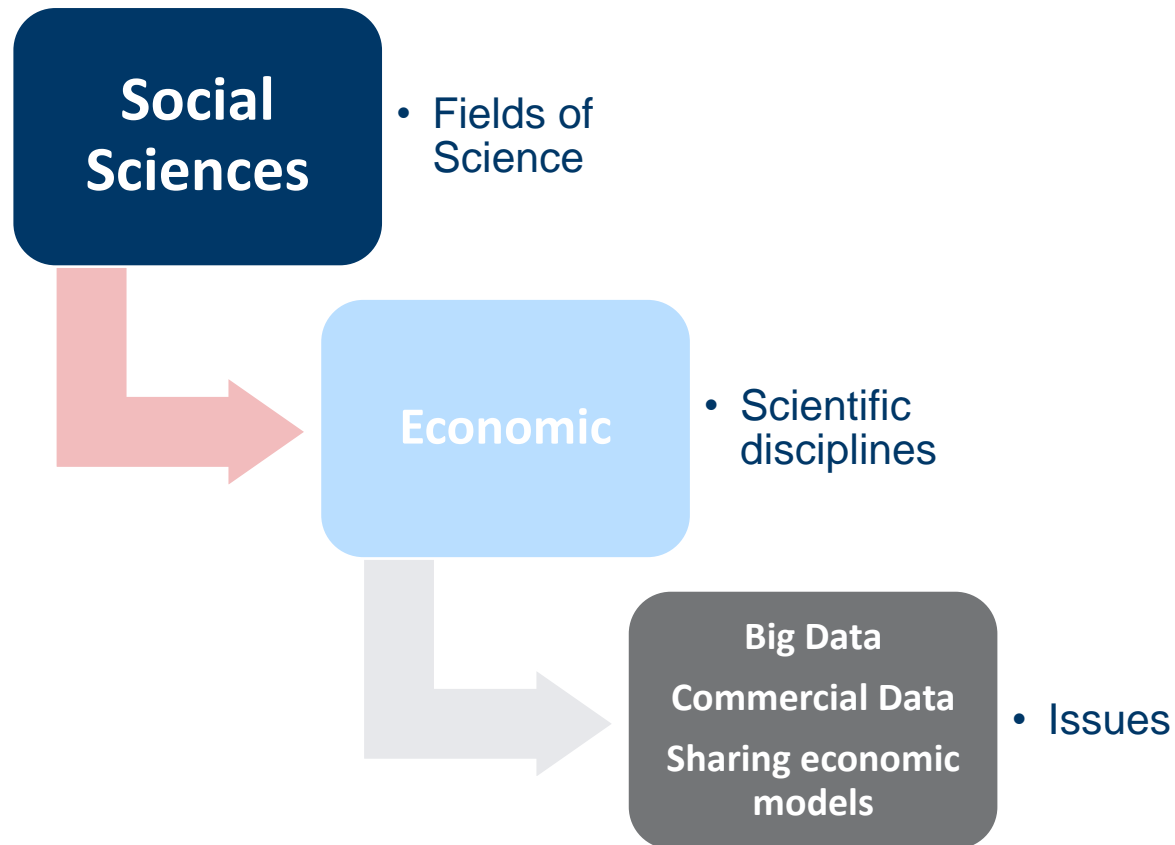
w ramach projektu „MOST DANYCH. Multidyscyplinarny Otwarty System Transferu Wiedzy – etap II: Open Research Data”. Projekt jest finansowany z UE w ramach Programu Operacyjnego Polska Cyfrowa na lata 2014-2020

1. Stan faktyczny
 - 1.1. Zakres ekspertyzy

W ramach podjętej analizy tematyki Zamawiający przedstawił 20 pytań, które stanowią główny przedmiot rozważań w ekspertyzie:



Database structure (example)





Why it is important?

- **There is no such a database in Poland/Europe**
- **There is insufficient knowledge on the legal issues related to the data sharing among researchers**
- **Complexity of legal issues**
- **Different between scientific disciplines**
- **Element of DMPs**



GDAŃSK UNIVERSITY
OF TECHNOLOGY

Creating Legal Issues Knowledge Hub for
opening research data - Gdansk University of
Technology Library's approach.

Thank you!



Questions?

[magdalena.szufliata@pg.edu.pl](mailto:magdalenaszufliata@pg.edu.pl)

anna.walek@pg.edu.pl

‘Bridge of Data. Multidisciplinary Open Knowledge Transfer System - stage II: Open Research Data’ project is co-financed by the European Regional Development Fund under the Operational Program Digital Poland 2014-2020

