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### ACHIEVEMENTS AND TASKS TO BE DONE WITH RESEARCH REPOSITORY AND DATA ARCHIVE TO SERVE FOR OPEN SCIENCE THE VILNIUS UNIVERSITY CASE

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# NEW START - FROM 2015



- national repository-registry of research publications
  - functionality for making reports on publications
  - harvested by OpenAIRE
- national repository of theses
  - functionality for plagiarism detection
- open access to publications and theses
  - national/institutional OA mandate, guidelines





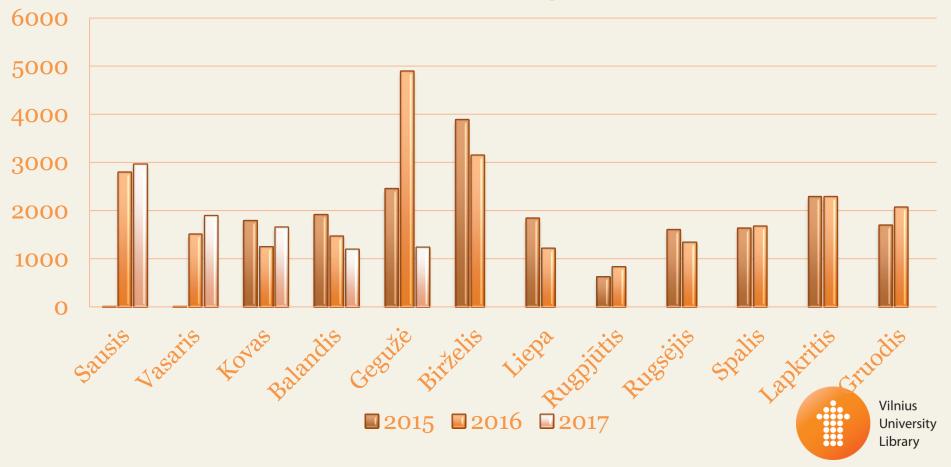


368 720 publications 7 562 with fulltexts, 94% OA 49 347 ETD 43 884 with fulltexts, 65% in OA ~ 26 815 per year 108 568 reg. users **36 institutions** 





#### Publications and theses registered in eLABa



## **NEW START - FROM 2015**



- national data archive
  - linked with eLABa publication
- national/institutional open data policies



### THE RESEARCH COUNCIL OF LITHUANIA

29-02-2016 Guidelines on OA to Publications and Data

• the right to suspend the funding to the project in case the project leader and/or the institution fails to comply with the requirements of the Guidelines.

31-12-2020 The end of the transitional period for the implementation of the Guidelines



### THE RESEARCH COUNCIL OF LITHUANIA

#### **Publications**

- <u>Must be stored in R</u> and archived.
- Shall be deposited <u>immediately</u> <u>after they are accepted</u> for publishing.
- <u>May be subject to an embargo</u> period of 6 months (12 months in humanities and social sciences).
- The expenses related to the opening of publications in hybrid journals cannot be considered eligible expenses.
- If processing charges have been paid, must be published with a CC-BY licence.

#### Data

- <u>The data must be preserved</u> for a period no shorter than 5 years following the completion of the project.
- A DMP <u>must be included in the</u> <u>proposal</u>.
- The expenses incurred during the project to <u>implement the DMP are eligible expenses</u>.
- The data underlying the scientific publications <u>must be made openly</u> <u>accessible at the same time as the publication</u>.



# **VILNIUS UNIVERSITY**

Publications / ETDs	2009	Rules and Regulations on Open Access to Scientific Works and Research Output of Vilnius University
	2015	Rules and Regulations for the Deposition of Electronic Documents to eLABa
Data	2015	Rules and Regulations for the Deposition of Research Data to MIDAS (valid until 28th April 2017)
	2016	Vilnius University Guidelines on Research Data Management
	2017	Rules and Regulations for the Handling of Research Data in MIDAS



# VILNIUS UNIVERSITY

#### **Publications**

- Prints or postprints are allowed to be deposited.
- Must be deposited to eLABa no later than 60 days after the publication date.
- May be subject to an embargo period of 12 months, unless otherwise required by the publisher.
- If documents cannot be publicly available without violating rights or legitimate interests of others, files are only described with metadata but not deposited.
- Author's addendum to publication agreement is recommended.

#### **ETDs**

- Must be deposited to eLABa no later than 14 days after the defense date.
- May be subject to an embargo period of 36 months to doctoral dissertations and 60 months to final thesis (Vilnius University uses a different system for final thesis: VU ETD).

#### Data

- DMP must be created and implemented.
- Data must be deposited to MIDAS, unless otherwise required by the funder.
- Required to be open data.



### LIBRARY LEADERSHIP

- Revising the Vilnius University Policy on OA
- Managing eLABa
- Promoting MIDAS and coordinating the data archiving process
- Establishing and leading the RDM WG in 2016.
- Identifying researchers needs for RDM & services.
- Coordinating and communicating RD services
  - support in creating DMP
  - organizing trainings



### **INTERVIEWS WITH RESEARCHERS**

- To examine the factors of scientific communication that recently leads to the future developments of eLABa repository.
- April 2017
- Methodology:
  - Literature analysis
  - Interviews with researchers TOP eLABa users
  - Use cases and requirements modeling



## **USE CASES**



Research output > journal articles, conference papers, books RC requiremens > Clarivative Analysis Wos, Scopus



# **COMMUNICATION AND OA**

• Conferences

WEB OF SCIENCE<sup>™</sup>



Scopus – to check what others do

eLABa – not for communication

- not for reporting
- motivation: "all my work is registered in one place"

OA: "I know but MAYBE I should take care of it more" MIDAS – "I do not know but MAYBE I should try"

## **RESULTS OF RESEARCH**

# The duplication of the data preparation, supply and preservation processes

### the interoperability of eLABa with systems:







### **ADDED NEW VALUE FOR RESEARCHER**

- 1. VERY friendly interface
- 2. Less time for eLABa
- 3. Research Council reporting and feedback
- 4. Metrics > Open metrics from various channels
- 5. Knowledge on who is doing what:
  - Globaly
  - Nationaly
  - Multidisciplinary



## **THANK YOU**

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