

CONFERENCE PROGRAM

II International Conference "OPEN SCIENCE AND INNOVATION IN UKRAINE 2023"

26-27.10.2023

Kyiv, Ukraine - Hanover, Germany
(online)



**BENTHAM
SCIENCE**

First day

26 October 2023

MODERATOR

Sabina AUHUNAS,

TIB – Leibniz Information Centre for Science and Technology and University Library



Official opening

- 10:00** Denis KURBATOV, *Ministry of Education and Science of Ukraine*
- 10:10** Welcome speech
- 10:10** Gryhoriy MOZOLEVYCH, *Ministry of Education and Science of Ukraine*
- 10:20** Welcome speech
- 10:20** Sören Auer, *TIB – Leibniz Information Centre for Science and Technology and*
- 10:30** *University Library*
- Welcome speech
- 10:30** Alla ZHARINOVA, *State Scientific and Technical Library of Ukraine*
- 10:40** Welcome speech
- 10:40** Signe Ratso, *European Commission*
- 10:55** Welcome speech
- 10:55** Ludo WALTMAN, *Centre for Science and Technology Studies, Leiden University*
- 11:10** Openness of research information - An essential step in the transition toward open science
- 11:10** Frances PINTER, *Central European University Press*
- 11:25** Ukrainian Initiative SUPRR (Supporting Ukrainian Publishing Resilience and Recovery)
- 11:25** Matt HODGKINSON, *United Kingdom Research Integrity Office (UKRIO)*
- 11:40** How science reforms can support research integrity: a view from the UK
- 11:40** Darlene CAVALIER, *Arizona State University's School for the Future of Innovation*
- 11:55** *in Society*
- Libraries as Community Hubs for Citizen Science
- 11:55** Artem ARTYUKHOV, *Sumy State University*
- 12:10** Open Science and Academic Integrity: Meeting at the Crossroads
- 12:10** Nataliya BUTYCH, *The German-Ukrainian Academic Society (DUAG),*
- 12:25** *Leibniz University Hannover*
- DUAG and the DAAD funded project „Open Education Resources with Ukraine”
- 12:25** Iryna KUCHMA, *Electronic Information for Libraries (EIFL)*
- 12:40** Open science in Ukraine: what do we need and want
- 12:40** Gareth DYKE, *Bentham Science*
- 13:25** Bentham Science Publishers: Peer Review and Open Science

Lunch break 13:25 - 14:00

First day

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Sofia ZHEREBCHUK, *SSTL of Ukraine*



Panel 1. Towards open sustainable national research infrastructure

- 14:00** Pablo de CASTRO, *University of Strathclyde, EuroCRIS*
- 14:15** **The role of URIS and Research Information Management Systems in the implementation of Open Science**
- 14:15** Yevheniia POLISHCHUK, *Sloan Business School of Management, Massachusetts Institute of Technology; co-founder of the «Ukrainian Scholarly Diaspora platform»*
- 14:30** **Ukrainian science diaspora initiative for raising awareness of Ukrainian scientists**
- 14:30** Ina BLÜMEL, *TIB – Leibniz Information Centre for Science and Technology and University Library*
- 14:45** **Documenting Ukrainian Cultural Heritage (DUCH project)**
- 14:45** Jose SALM Jr, *Santa Catarina State University and University of Lisbon*
- 15:00** **The role of Innovation in designing a Curriculum Platform and the possibilities for Lattes and VIVO**
- 15:00** Danica ZENDULKOVÁ, *Slovak Centre of Scientific and Technical information*
- 15:15** **The place of the Slovak Current Research Information System, its registries and modules in the State Science Environment**
- 15:30** Sergiy ZHARINOV, *Ukrainian Scientific Center for Information Technology Development*
- 15:45** **The results of the implementation of the Concept for the creation and development of the National Electronic Scientific Information System «URIS» and outlining directions for its further development and improvement.**
- 15:45** Vadim TULCHINSKY, *Glushkov Institute of Cybernetics, National Academy of Sciences of Ukraine*
- 16:00** **On the Distributed Open Research Infrastructure of the National Academy of Sciences of Ukraine**
- 16:10** Volodymyr KAMYSHYN, Oleksii SUKHYI, Anna IATSYSHYN, *State Scientific Organization “Ukrainian Institute of Scientific Technical and Expertise and Information” (UkrISTEI)*
- 16:45** **The Development of Open Science And Information-Analytical Systems in The Context of The Digital Transformation of National Science**

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Nataliia KALIUZHNA,

TIB - Leibniz Information Centre for Science and Technology and University Library



Panel 2. From Metrics to Meaning: Redefining Research Excellence

16:45 **Tom OLIJHOEK,** *Directory of Open Access Journals (DOAJ)*

17:00 **The need for a paradigm change in research assessment**

17:00 **Myroslava HLADCHENKO,** *Centre for Science and Technology Studies,*

17:15 *Leiden University*

Effects of doctoral publication requirements on the research output of Ukrainian academics in Scopus

17:15 **Oleksandr BEREZKO,** *Lviv Polytechnic National University, Institute for Open*

17:30 *Science and Innovation*

Reforming research assessment to boost its performance and impact on the recovery of Ukraine

17:30 **Iryna REHEILO,** *Institute of Higher Education, National Academy of Pedagogical*

17:45 *Sciences of Ukraine*

Research Assessment Values and Principles: The Case of Ukrainian HEIs

17:45 **Julie PETRO,** *ORCID*

18:00 **Refining How We Talk About ORCID by Listening to our Community**

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MODERATOR

Sofia ZHEREBCHUK, *SSTL of Ukraine*

Panel 3. Unlocking Access to Research Outputs and Educational Resources

- 10:00** Gryhoriy MOZOLEVYCH, *Ministry of Education and Science of Ukraine*
- 10:15** On the current state and future steps to implement the National Open Science Plan in Ukraine
- 10:15** Mykhailo GOLUBEV, *Ministry of education and Science of Ukraine*
- 10:30** Evolution of academic scientific journals
- 10:30** Gracian CHIMWAZA, *Research4Life Executive Council*
- 10:45** Research4life: Improving publishing, research and communication in low-and middle income countries (LMICs) through public-private partnerships
- 10:45** Tetiana KOLESNYKOVA, *Scientific Library of Ukrainian State University of Science and Technologies*
- 11:00** Open Educational Resources track in Open Science: a Ukrainian librarian's perspective
- 11:00** Yulia GLAVCHEVA, «*Scientific and Technical Library National Technical University «Kharkiv Polytechnic Institute»»*»
- 11:15** Open Educational Resources in Ukraine: Reality and Potential
- 11:15** Liudmyla TROTSSENKO, *Wroclaw University of Science and Technology Library*
- 11:30** From Access to Impact: How Wroclaw University of Science and Technology Library's OA Initiatives Enhance Research Visibility
- 11:30** Michiel KOLMAN, *ELSEVIER*
- 11:45** «Open Science in the Netherlands Innovation through academic – corporate collaboration»
- 11:45** Vasyl HORBACHUK, *Glushkov Institute of Cybernetics of the National Academy of Sciences (NAS) of Ukraine*
- Subsystem for Maintaining the Register of Objects of Intellectual Property Rights in the National Academy of Sciences of Ukraine
- 12:00** Iryna TIKHONKOVA, *Clarivate*
- 12:15** Open Science in Ukraine due to the web of science

Lunch break 12:15 - 13:00

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MODERATOR

Oksana KRUKOVICH,

*Head of the expert group on innovation development of the directorate of science and innovation;
the COST National Coordinator in Ukraine*

13:00

COST Info Day addressed to Ukraine

14:20

MODERATOR

Nataliia KALIUZHNA,

TIB - Leibniz Information Centre for Science and Technology and University Library

Panel 4. Open Science for Enabling Reproducible, Ethical and Community-driven Research

14:20 **Svitlana PETRUNOVSKA**, *Scientific and Technical Library*

14:35 *of the National Technical University of Ukraine
Ihor Sikorsky Kyiv Polytechnic Institute*

**Library tools for developing competence in open science at a technical research
university**

14:35 **Anastas ROMANSKY**, *Kurdyumov Institute of Metallophysics, National Academy
of Sciences of Ukraine*

14:50

**DataverseUA: Особливості впровадження відкритого репозиторію наукових
даних Dataverse в Україні»**

14:50 **Bogdan POSTOLNYI, Razet BASNUKAIEVA**, *LabsArena*

15:05 **LabsArena.com – Online Platform for Sharing Materials Research Facilities
as a Tool for Open Access Research and Integration of Ukrainian R&D Ecosystem
into EU Network**

15:05 **Volodymyr SEMYNOZHENKO**, *North-East Scientific Center of National Academy
of Sciences of Ukraine and Ministry of Education
and Science of Ukraine*

15:20

**Despite the ongoing war Kharkiv remains to be scientific, educational and
innovative city**

15:20 **Yevhenii SHAPOVALOV**, *State Scientific and Technical Library of Ukraine*

15:35 **Unification of Evaluation of Scientific Activity Fields in CRIS Systems**

15:35 **Tatyana YAROSHENKO, Oleksandra YAROSHENKO**,

15:50 *Center for Scientometrics and Digital Research Support,
National University of «Kyiv-Mohyla Academy»*

Digital Open Science Tools (DOTS) for Research Life Cycle

15:50 **Saskia ERNERT, Sabina AUHUNAS, Nataliia KALIUZHNA**, *TIB – Leibniz
Information Centre for Science and Technology and University Library*

16:05

**EPP UA — Electronic Preservation Project for Ukrainian OA journals of TIB
relevant subjects**



Second day 27 October 2023



MODERATOR

Sabina AUHUNAS,
Leibniz Information Centre for Science and Technology and University Library

Panel 5. Innovation in Ukraine: Opening New Horizons

- 16:05** Pavlo KARTASHOV, *Ukrainian Startup Fund (Innovation Development Fund)*
16:20 The role of the Ukrainian Startup Fund in supporting innovative development
- 16:20** «Ivan KULCHYTSKYI, *NGO Agency of European Innovations*
16:35 Innovative project support tools in the Horizon Europe program
- 16:35** Igor YEGOROV, *Institute for Economics and Forecasting of the National Academy of Sciences of Ukraine*
16:50 Statistics of R&D and Innovation in Provision of Management Processes
- 16:50** Nadiia VASYLIEVA, *Public Organization «Digital Transformation Institute in Ukraine*
17:05 Technological transfer in Ukraine and public-private partnership
- 17:05** Olena ORLIUK, *Ukrainian National Office for Intellectual Property and Innovations*
17:20 Copyright and open science: finding a balance between the interests of copyright holders and society
- 17:20** Rusudan MAKHACHASHVILI, *Borys Grinchenko University*
17:35 Transformation, transdisciplinarity and transcendence of digital education in warfare emergency

**Closing note, thanks to interpreter,
sponsors and partners**