



# Program for Eurasian Young Scientists Open Science Salon

As the new technological revolution is speeding up, a new industrial pattern is taking shape. The COVID-19 pandemic, together with the environment, energy and economic development crisis has brought into focus how open science practices such as open access to scientific publications, the sharing of scientific data and collaboration beyond the scientific community can speed up research and strengthen the links between science policy and society. Therefore, the Eurasian Young Scientists Open Science Salon invites 19 young scientists and experts engaging in the Open Science area from 11 European and Asian countries to address the open science cooperation in the related fields of open science policy, open data access, public engagement and university practice on open science.

**Host:** China Association for Science and Technology

**Organizer:** Beijing International Exchange Association

**Co-organizers:** CODATA

Tunku Abdul Rahman University College

ATHENA Research & Innovation Center, Greece

OpenAIRE

**Date:** July 20 to 21, 2022

**Time:** 16:00–19:00 (Beijing Time, GMT+8)

**Zoom Link:** <https://zoom.us/j/92653238067?pwd=eUJuRXJybU1QV2pjRTlhZWdSMWxFdz09>

**ID:** 926 5323 8067

**Password:** 684855

## Agenda for Eurasian Young Scientists Open Science Salon

July 20, 2022

16:00–16:04 Opening Remarks

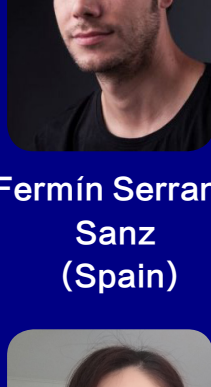


Jieni Guo  
(China)

Secretary-General  
Beijing International Exchange Association

16:04–16:05 Group Photo

16:05–17:05 Session 1: Open Science Policies: UN and EU



Hilary Hanahoe  
(Italy)

Time: 16:05–16:20

**Open Science: A Global Challenge, A Global Opportunity**

Secretary-General  
Research Data Alliance



Simon Hodson  
(France)

Time: 16:20–16:35

**Open Science and FAIR Data for a Better World**

Vice-Chair of the Expert Advisory Group,  
UNESCO Open Science Advisory Committee  
Executive Director, CODATA



Fermín Serrano  
Sanz  
(Spain)

Time: 16:35–16:50

**Citizen Science and Agenda 2030 in Europe, an Overview**

Commissioner for the 2030 Agenda  
Government of Aragon, Spain



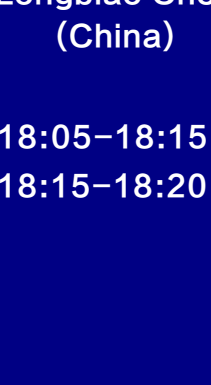
Elli  
Papadopoulou  
(Greece)

Time: 16:50–17:05

**Realizing Open Science in Europe: the European Open Science Cloud (EOSC) Landscape, OpenAIRE Contribution and National Developments**

National Open Access Desk (NOAD)  
Coordinator for Greece  
ATHENA Research and Innovation Centre

17:05–18:05 Session 2: Open Data: Open Access to Scientific Information



Vladimir Otasevic  
(Serbia)

Time: 17:05–17:20

**Why is Open Data so Important?**

Medical Doctor  
Clinic for Hematology,  
University Clinical Center of Serbia

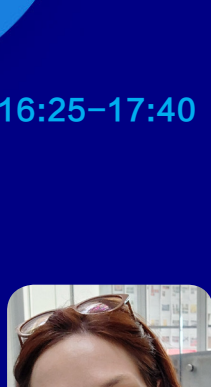


Rui Jing  
(China)

Time: 17:20–17:35

**The Role of Data in Urban Energy Decarbonization**

Associate Professor  
College of Energy,  
Xiamen University



Nadica Miljkovic  
(Serbia)

Time: 17:35–17:50

**Open Research Data Practices and Experiences in Serbia**

Associate Professor  
School of Electrical Engineering,  
University of Belgrade



Longbiao Chen  
(China)

Time: 17:50–18:05

**Spatio-Temporal Urban Data: Sensing, Analytics, and Applications**

Associate Professor  
Fujian Key Laboratory of Sensing and  
Computing for Smart City,  
Xiamen University

18:05–18:15 Discussion Session

18:15–18:20 Wrap-Up and Conclusion

July 21, 2022

16:00–16:04 Opening Remarks



Loke Chui Fung  
(Malaysia)

Vice President

Research & Development and  
Commercialisation  
Tunku Abdul Rahman University College

16:04–16:05 Group Photo

16:05–16:25 Research Report on the Eurasian Current Situation and Future Trend of Open Science

Presenter: Research Group

16:25–17:40 Session 3: Open Science and Public Engagement: Open Paradigms & Strategies



Judit  
Fazekas-Paragh  
(Hungary)

Time: 16:25–16:40

**Open Science: Successful Science Communication**

Head of Education and Research Support  
Department  
University of Debrecen and National Library



Yasuhisa Kondo  
(Japan)

Time: 16:40–16:55

**Open Team Science Method for Inter- and Transdisciplinary Research**

Associate Professor  
Research Institute for Humanity and Nature



Juan Huang  
(China)

Time: 16:55–17:10

**Open to Share Fusion for Future**

Researcher  
Institute of Plasma Physics,  
Chinese Academy of Sciences



Tan Hui Yin  
(Malaysia)

Time: 17:10–17:25

**Public Engagement with Science**

Associate Professor  
Dean of the Faculty of Applied Sciences,  
Tunku Abdul Rahman University College



Zhenyin Hai  
(China)

Time: 17:25–17:40

**Development of Scientific Instrument and Hierarchical Sharing Strategy of Nature Science**

Assistant Professor  
Department of Mechanical and Electrical  
Engineering,  
Xiamen University

17:40–18:25 Session 4: Open Science: University Practices



Natalie  
Pistunovich  
(Germany)

Time: 17:40–17:55

**TBD**

Lecturer  
Hochschule für Technik und Wirtschaft Berlin



Goh Kam Meng  
(Malaysia)

Time: 17:55–18:10

**How does TARUC Practice Open Science in Malaysia?**

Associate Professor,  
Tunku Abdul Rahman University College



Maja Dolinar  
(Slovenia)

Time: 18:10–18:25

**Open Science for Early Career Researchers**

Co-Coordinator of Open Science WG Eurodoc  
Head of Digital Preservation,  
Slovenian Social Science Data Archives,  
University of Ljubljana



Yifu Cai  
(China)

Time: 18:25–18:40

**USTC Cultivation of Global Science and Technology Talents to Enlighten the Future**

Professor  
Department of Astronomy, School of Physical  
Sciences,  
University of Science and Technology of China

18:40–18:55 Discussion Session

18:55–19:00 Closing Remarks