INCLUSIVE OPEN SCIENCE – FROM GLOBAL ASYMMETRIES TO PLURIVERSAL DESIGN

Einstein Center Digital Future Wilhelmstraße 67-10117 Berlin

Workshop / Event Hall July 14, 2025 9.30-18.00 CET TIME

PROGRAMME

9.00-9.30 / Welcome + Coffee

9.30-10.00 /Presentation

Michelle Christensen, Board ECDF Sybille Hintze, Head of the Center for Open and Responsible Research, BUA Magnus Rüde, Charité, Steering Committee BUA Fernanda Beigel, CONICET-CECIC UNCuyo, Mendoza-Argentina, BUA Fellow

10.00-11.30 / Panel 1 Debates on Inclusive Open Science

Bibliometric Methods for the Empirical Study of Inclusion in Multiscale Science / Nelius Boshoff, Centre for Research on Evaluation, Science and Technology (CREST), Stellenbosch University, South Africa

Efforts in Mapping Open Science Empirical Research: First Insights and Needed Additions / Stefan Skupien, Berlin University Alliance, Berlin

The Broken Promises of Open Science: How Open Is Science Today Truly and for Whom? / Sheena Bartscherer, Humboldt University of Berlin, and Sven Arend Ulpts, Aarhus University, Denmark

Inclusive Science Requires New Infrastructures for Ethical Data Management / Friederike Hillemann, University of Durham, UK, and Elspeth Ready, MPI-EVA, Leipzig

Chair: Stephan Gauch, RMZ, Humboldt University of Berlin

11.30-12.00 / Coffee Break

12.00-13.30 / Panel 2 Participatory Design of Open Science

Diamond Open Access in Africa and Europe (online), Iryna Kuchma, EIFL Open Access Program Manager, Kyiv, Ukraine

The Participatory Promise of Open Scholarship (online) / Willa Tavernier, Indiana University Bloomington Libraries, United States

The Politics, Practice and Materiality of Open Research in the Social Sciences and Humanities (online) / Xin Xu, University of Oxford, United Kingdom

Digital Data and the Indigenous Past and Present: Towards a more Inclusive Approach in the Context of Open Science (online) / Guillermo L. Mengoni Goñalons and María José Figuerero Torres, Universidad de Buenos Aires, Argentina

Chair: Michelle Christensen, ECDF / TU + UdK Berlin

13.30-14.30 / Lunch Break

14.30- 16.00 / Panel 3 Experiences in Inclusive Open Infrastructures

The Multiversatory of Science: Fostering Diversity and Inclusion in Science by Means of Multi-Perspective and Participatory Science Observatories (online) / Rodrigo Costas-Comesaña, CTWS Leiden University, and Alysson Mazoni, University of Campinas, Brazil

Open Access in Africa (online) / Ina Smith & Susan Veldsman, Assaf, South Africa

The DOAJ Ambassador Programme as a Participatory Strategy for Strengthening Open Access Globally (online) / Ivonne Lujano, Directory of Open Access Journals

Current Practices and Future Challenges in Open Peer Review Among Canadian Scholarly Journals (online) / Lucía Céspedes, Érudit-Université de Montréal, Canada

Chair: Nelius Boshoff, Stellenbosch University, South Africa

16.00-16.15 / Coffee Break

16.15-17.45 / Panel 4
Transparency and Diversity in Publishing Circuits

Social and Epistemic Inclusion in Multiscale Science: Opening Up Conceptual and Empirical Approaches / Susanne Koch, Technical University of Munich, Germany

Understanding the Governance of Science From a Global Perspective: A Heuristic of Research Evaluation Regimes / Martin Reinhart & Meta Cramer, RMZ, Humboldt University of Berlin

Global Markets in Scientific Publishing. The Case of Chemistry / Marianne Noël, Laboratoire Interdisciplinaire Sciences, Innovations, Sociétés, CNRS, INRAE, Université Gustave Eiffel, France

Anatomy of the Alliances of Academic Publishers in the Circulation of Knowledge. A Scientometric Study Through Argentina's Scholarly Publishing / Gabriel Vélez Cuartas and Duban Torres Arroyave, COLAV, Colombia, and Fernanda Beigel, Universidad Nacional de Cuyo, Argentina

Chair: Peter Birle, Ibero-Amerikanisches Institut, Stiftung Preußischer Kulturbesitz

17:45-18.00 / Conclusions and Roundup