

# OPEN SCIENCE: HOW OPEN & TRANSPARENT SHOULD RESEARCH BE?

## Programme

- 08:30 Registration
- 09:00 Welcome & Introduction to the day & the topic  
Moderation: Prof. Dr. Wilhelm Löwenstein, Speaker RUB Research School
- 09:15 **Open Science: Open Access, Open Data, Participation**  
**EXPERT PANEL**
- Lambert Heller**, Head Open Science Lab, Leibniz Information Centre for Science & Technology & University Library Hannover  
„Open Science: What and why should researchers care?“
- Dr. Joann Halpern**, Director Hasso Plattner Institute New York  
„Design Thinking & open innovation“
- 10:15 Coffee Break
- Kathrin Lucht-Roussel**, Open Access Representative RUB  
„Open Access & Open Book Publishing: An introduction“
- Jürgen Windeck & Dr. Alexander Esser**, AG FDM, AG Research Data Management RUB  
„Open Data & Research Data Management: An introduction“
- YOUR POINT OF VIEW**  
What do I think Open Science is?
- 11:30 **„LIVE-CHECK“: PRACTICING OPEN SCIENCE**
- Dr. Jacqueline Reinhard**, Cell Morphology and Molecular Neurobiology, Biology and Biotechnology, RUB  
“Publishing Open Access“
- Prof. Dr. Malte Elson**, Psychology of Human Technology Interaction Group, Psychology, RUB  
“Open Data, Sharing Data, Pre-Prints“
- 11:50 Coffee Break
- 12:00 **Open Science: How Open and Transparent Should Research be?**  
**YOUR JOINT DISCUSSION WITH THE EXPERTS**
- 12:45 Joint Lunch
- 13:30 Circulating Topic Discussions with Experts
- Dr. Joann Halpern**: Design Thinking & Open Innovation  
**Kathrin Lucht-Roussel**: Publishing Papers and Books Open Access  
**Jürgen Windeck & Dr. Alexander Esser**: Open Data & Research Data Management
- 16:30 Sign-Out & Certificates
- from 16:30 Get-together with snacks, drinks