

Symposium

Date:  
11.01.2024

Registration deadline:  
15.12.2023

# CELL LINES IN THE 21<sup>ST</sup> CENTURY

## Challenges and opportunities for reproducible research

### Presentations:

#### **Standards needed in mouse cell line authentication**

*J. Almeida, NIST, USA*

#### **Cellosaurus: the cell line encyclopedia**

*A. Bairoch, SIB, Switzerland*

#### **RRIDs: what are they good for?**

*A. Bandrowski, SciCrunch, USAa*

#### **Animal cell lines can be considered to have ante factum and post factum properties**

*N. C. Bols, University of Waterloo, Canada*

#### **What do 66 years of publications on cross-contaminated and misidentified cell lines teach us about today's biomedical research?**

*A. Capes-Davis, CellBank, Australia*

#### **Next generation cell banking**

*W. Dirks, DSMZ, Germany*

#### **Patient-derived sarcoma cell lines for pharmaco-proteogenomics**

*T. Kondo, NCC, Japan*

#### **hPSCreg: the human pluripotent stem cell registry**

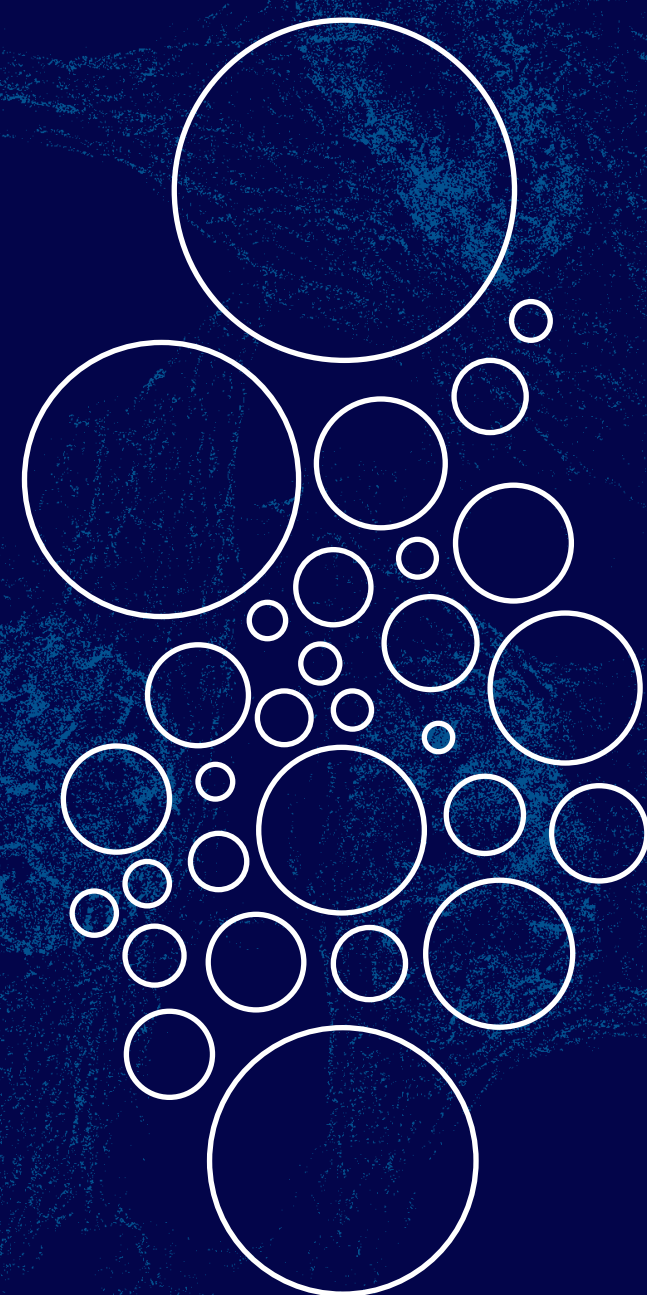
*A. Kurtz, Fraunhofer IBMT, Germany*

#### **Cell and tissue culture: Let's not make the same mistakes we make in animal experiments**

*J. van der Valk, 3Rs Center, The Netherlands*

#### **History, science and technology of CHO cells: from early genetics to tons of therapeutic proteins**

*F.M. Wurm, ExcellGene SA, Switzerland*



Place:  
University of Lausanne,  
Anthropole building,  
auditorium ANT1129

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