

# ResAL Conference

## 3Rs in Neurosciences

Challenges and opportunities of animal research in neuroscience

**09:00 - 09:20**

***M. MAMELI (UNIL)***

From shoals to circuits: Zebrafish as a model for studying social groups perception

**09:20 - 10:00**

***M. PERRINO (UNIL)***

**10:00 - 10:30**

***Coffee Break***

Hijacked NAD<sup>+</sup> metabolism in axon-and neurodegeneration in Drosophila

**10:30 - 11:10**

***L. NEUKOMM (UNIL)***

Beyond interaction time: Computational phenotyping for Reduction and Refinement in social neuroscience

**11:10 - 11:50**

***(C. BELLONE, UNIGE)***

Single-cell epigenomic reconstruction of early human brain organoid development

**11:50 - 12:30**

***(F. ZENK, EPFL)***

**September 23<sup>rd</sup>, 2026**  
**Cesar Roux Auditorium**  
**(CHUV, Lausanne)**