



Program ORDVET Information event, 08.12.2023

1st Part 10:15 – 12:30

| Talk | Speaker | Time |
|--------------------------|--------------------------------|-------------|
| Host | E. Dhein | |
| Introduction | Prof. A. Hehl | 10:15-10:20 |
| Survey results | Dr. E. Dhein | 10:20-10:30 |
| Basics ORD | Dr. M. Röthlisberger (OSS ZH) | 10:30-10:50 |
| Research data management | Dr. O. Churakova (OSS BE) | 10:50-11:10 |
| Reproducibility | Dr. E. Furrer (CRS) | 11:10-11:30 |
| Data protection | S. Marazza (CCdigitallaw, USI) | 11:30-12:10 |
| General Q&A | all | 12:10-12:30 |

2nd Part 13:30 – 15:00

| Talk | Speaker | Time |
|------------------------------------|-------------------|-------------|
| Host | T. Leeb | |
| Data sharing in genetics | Prof. T. Leeb | 13:30-13:45 |
| Swiss digital pathology initiative | Prof. I. Zlobec | 13:45-14:00 |
| Survey results | Dr. E. Dhein | 14:00-14:05 |
| Introduction BIMS | Prof. F. Guscelli | 14:05-14:20 |
| Use case BIMS | Dr. E. Dhein | 14:20-14:40 |
| General Q&A | all | 14:40-15:00 |

All presentations will be held in **English**.

OSS: Open Science Services (University library)

CRS: Center for Reproducible Science

BIMS: Biobanking Information Management System