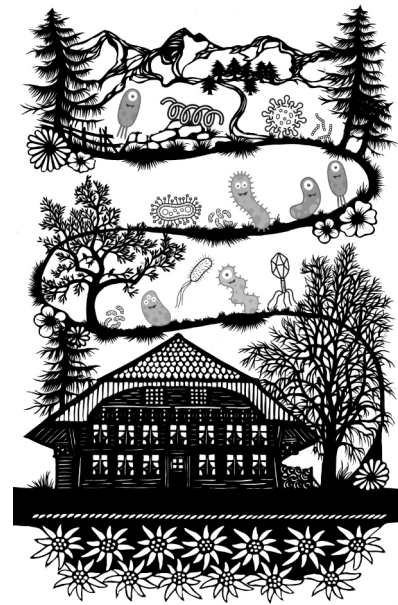


# BEFRI

## Genomics Day 2021

### Friday March 26



## Online only

### More informations:

9:15 Welcome address

**9:20 Dr. Valentin Scherz, CHUV, UNIL**

« *Salivary microbiota for identification in forensics* »

**9:55 Dr. Rob Finn, EBI, UK**

« *Understanding the complete microbial repertoire using MGnify* »

**10:30 Dr. Silas Kieser, UniGe**

« *Genome-resolved metagenomics with three commands* »

Coffee break

**10:45 Dr. Michel Koch, UniBe**

« *Virus hunting using metagenomics: from sequence to disease* »

**11:20 Dr. Pamela Nicholson, UniBe**

« *The Next Generation Sequencing Platform -who are we and what do we offer?* »

Lunch break

**13:15 PhD student short talks**

**14:00 Dr. Petra Zimmermann, HFR, UniFr**

« *The importance of the microbiome on infant's health* »

**14:35 Prof. Stephanie Ganal-Vonarburg, UniBe**

« *Metagenomics for the analysis of compositional and genomic stability of a gnotobiotic murine model microbiota* »

Coffee break

**15:25 Prof. Wolfram Brück & Prof. Alexandre Kuhn, HESSO-Valais**

« *Influence of dietary insects on the gut microbiota – in vitro gut modelling and 16S Oxford Nanopore sequencing* »

**16:00 Dr. Alban Ramette, IKIF, InselSpital, UniBe**

« *Nanopore-based metagenomics and metatranscriptomics in the clinical setting* »

Farewell

Registration is free, but to help us organise the event, please register by clicking on the orange link at the top here: <https://www.cuso.ch/activity/?p=1741&uid=5383>