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Alex Shcheglovitov

University of Utah
USA

Using iPSC-derived cortical organoids for modeling early aspects of human cortical development and disorders

William Stephenson

New York Genome Center
USA

Single-cell multi-omics using open microfluidic instrumentation

Mireya Plass

BIMSB | MDC
Germany

Cell type atlas and lineage tree of a whole complex animal by single-cell transcriptomics

Valentine Svensson

California Institute of Technology
USA

Mapping scRNA-seq data to cell type taxonomies using cell atlases

Luciano Martelotto

The University of Melbourne
Australia

Bringing single nuclei sequencing technologies to difficult samples: experience on FFPE and frozen archived material

Hans Binder

Universität Leipzig
Germany

Cancer heterogeneity and development as seen by single cell bioinformatics

Kseniia Khazhylenko

ISIDA Clinic
Ukraine

Endometrial receptivity from the clinical point of view

Felipe Vilella

Igenomix Foundation, INCLIVA
Spain

Single cell RNAseq provides a molecular and cellular cartography of changes to the human endometrium through the menstrual cycle

Markian Bilynskyj

U.S.-Ukraine Foundation
USA

Biotech initiative by USUF in Ukraine: current goals and future perspectives

Mirela Alistar

University of Colorado Boulder
USA

Personal biochips

Registration

Free till Sep 10, 2018

<http://rnabio.space/>

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