

Single Cell Workshop

7th December 2022, 2:30pm - 5pm
Biozentrum lecture room U1.101

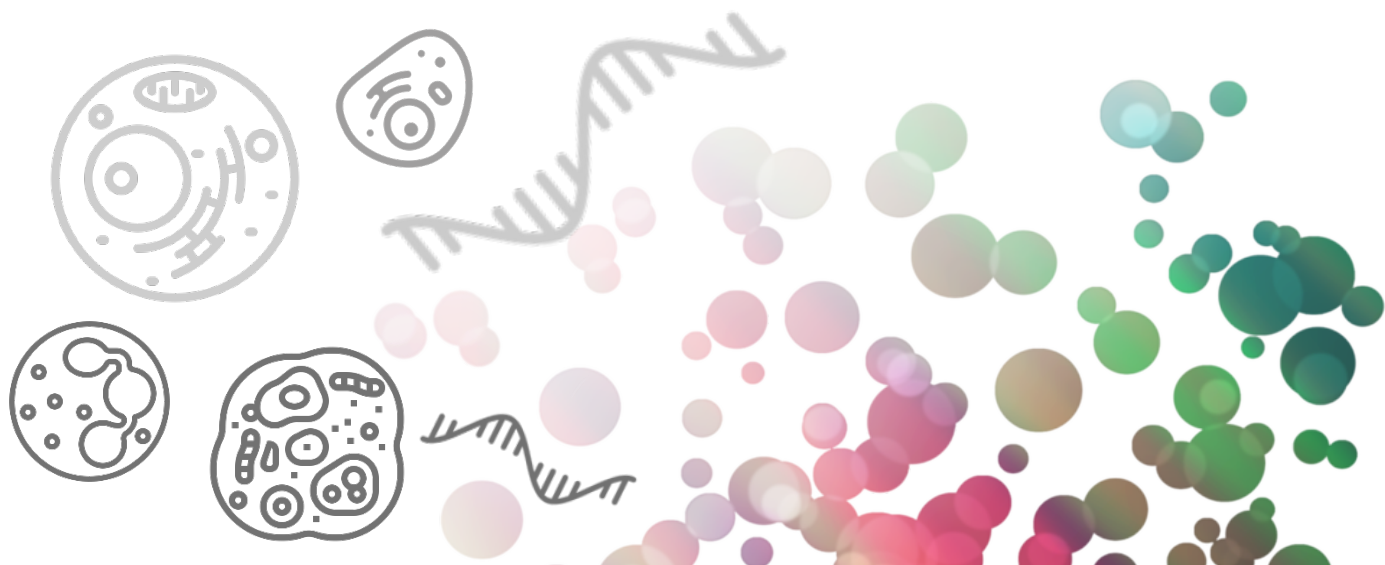
BIOZENTRUM
University of Basel
The Center for
Molecular Life Sciences

Agenda:

- 2:30 - 2:35 Welcome notes
- 2:35 - 3:00 Janine Bögli, FACS Core Facility
Title: "Sample prep and enrichment for single-cell assays"
- 3:00 - 3:30 Dr. Florian Mair, ETH Zürich
Title: "sc-RNAseq workflows: perspectives from a wetlab cytometrist venturing into transcriptomics and data analysis"
- 3:30 - 3:40 Dr. Oded Maysel
Title: "Deciphering the molecular composition of the zebrafish olfactory bulb"
- 3:40 - 3:50 Dr. Sebastian Mathes
Title: "FACS-based isolation of Wif1+ tenocytes: A novel muscle-resident cell subpopulation identified by sn/scRNAseq"
- 3:50 - 4:00 Break and Discussion
- 4:00 - 4:25 Dr. Christian Beisel, Genomics Facility
Title: "to be announced later"
- 4:25 - 4:35 Sedat Dilbaz
Title: "to be announced later"
- 4:35 - 4:45 Dr. Joaquin Navajas Acedo
Title: "How the Core Facilities Helped me with Finding Neuronal Diversity in Zebrafish"
- 4:45 - 5:00 Closing Discussion followed by Aperó

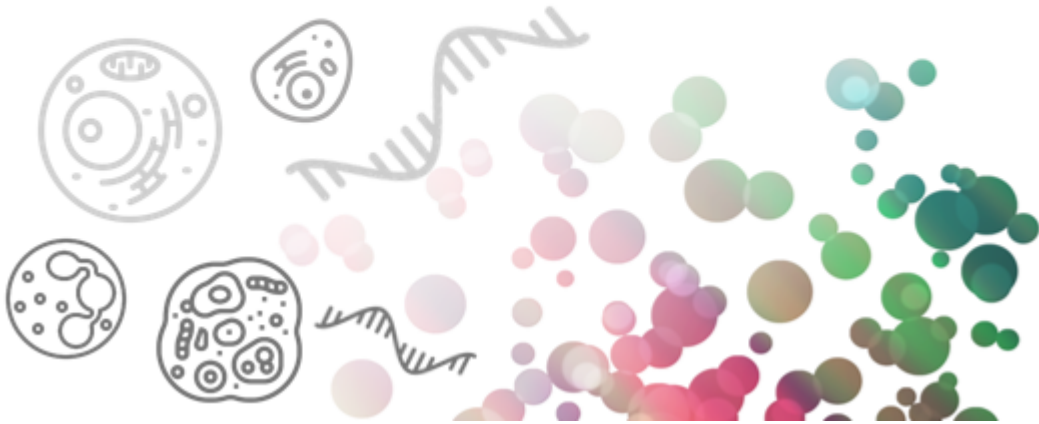
Please register till 3rd of December 2022 on:

<https://www.eventbrite.com/e/single-cell-workshop-tickets-469174101367>



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