

SINGLE CELL OMICS SYMPOSIUM

Oct-26 to 27 noon, 2023
in Biomedicum Helsinki Lecture hall 1,
Helsinki, Finland

The symposium covers broad areas of single cell omics: from spatial interactions to epigenetic plasticity, with methodologies ranging from functional genomic screens to machine learning models, applied in a wide range of biological contexts: intestinal stem cells, brain development, immunology and cancer,

It will be an on-site, one and half day event including a **poster session** on Oct-26. Symposium is part of the Single Cell Course week 2023 with hands-on wet-lab and data-analysis courses for students. The symposium is free of charge and everybody is warmly welcome to register from Sept-1st onwards.

Barbara Treutlein (ETH Zurich), Oliver Stegle (EMBL Heidelberg), Kelley Yan (Columbia University), Brian Cleary (Boston University College of Engineering), Valentina Boeva (ETH Zurich), Celine Vallot (Institut Curie), Jessica Nordlund (Uppsala University), and Mark Robinson (University of Zurich), will present their work, in addition to national speakers Sakari Vanharanta (University of Helsinki), Tuure Kinnunen (University of Eastern Finland) and Pia Rantakari (University of Turku) and Satu Mustjoki (University of Helsinki).

[Register here!](#)



Organising team: Anna Vähärautio, Pirkko Mattila, Saara Ollila, Kati Donner, Eliisa Kekäläinen, Minna Kaikkonen-Määttä, Merja Heinäniemi, Virpi Ahola, Asta Laiho, Tapio Lönnberg, Laura Elo, Eija Korpelainen.