



DECIPHERING STEM CELL FATE BY SINGLE-CELL, MULTIOMIC AND INFERENCE APPROACHES

MAY 30-JUNE 1, 2022 | TURIN (ITALY)
MOLECULAR BIOTECHNOLOGY CENTER



CONFIRMED SPEAKERS

ORGANIZERS

Valentina Proserpio
UNIVERSITY OF TURIN, IT



Daniela Donna
UNIVERSITY OF TURIN, IT



Celia P. Martinez-Jimenez
HELMHOLTZ PIONEER CAMPUS, DE



Giacomo Donati
UNIVERSITY OF TURIN, IT



Salvatore Oliviero
UNIVERSITY OF TURIN, IT



Cecilia Dominguez
HUMAN TECHNOPOLE, IT



Tzachi Hagai
TEL AVIV UNIVERSITY, IL



Maria Kasper
KAROLINSKA INSTITUTE, SE



Prisca Liberali
FMI BASEL, CH



Matthias Meier
HELMHOLTZ PIONEER
CAMPUS, DE



Mario Nicodemi
UNIVERSITY OF NAPLES, IT



Alexander van Oudenaarden
HUBRECHT INSTITUTE, NL



Massimiliano Pagani
IFOM, MILAN, IT



Diego Pasini
IEO, MILAN, IT



Wolf Reik
BABRAHAM INSTITUTE, UK



Oliver Stegle,
EMBL, HEIDELBERG, DE



Sarah A. Teichmann
WELLCOME SANGER
INSTITUTE, UK



Fiona Watt
KING'S COLLEGE LONDON, UK



This meeting was made possible by funding
provided by our generous Sponsors



EuroElone
serving science through innovation

10X
GENOMICS



evorion
biotechnologies



Agilent
Trusted Answers

mission bio

**diattech
labline**

BIOSENSE

Miltenyi Biotec

illumina

CARLO ERBA



FORMULATRIX

Luminex
A DiaSorin Company

**ThermoFisher
SCIENTIFIC**

Conference logistics are co-managed by our partner Adlocal

ADLOCAL



Follow us on
#SCTurin22

