



SINGLE CELL SYMPOSIUM

November 22nd, 9am - 5pm

Jimmy Fund Auditorium - 35 Binney St, Boston

Dissecting Cancer One Cell at a Time

Please join us for the joint DF/HCC- MIT symposium focusing on single cell technologies and their application to cancer. This one-day symposium aims to bring together investigators interested in single cell methods. It will feature presentations describing recent advances in single cell technologies, including data analysis tools, as well as novel findings that were made possible based on their application.

KEYNOTES

Joan Brugge, PhD
Harvard Medical School



George Church, PhD
Harvard Medical School

SESSIONS

Dissecting Tumor Heterogeneity at Single Cell Level

Session Chair: Lee Zou, PhD (MGH)

- Orit Rozenblatt-Rosen, PhD (Broad)
- Bradley Bernstein, MD, PhD (MGH)
- Catherine Wu, MD (DFCI)
- Alex Shalek, PhD (MIT)

In Situ Methods - Imaging

Session Chair: Wade Harper, PhD (HMS)

- Xiaowei Zhuang, PhD (HU)
- David Pellman, MD (DFCI)
- Angelika Amon, PhD (MIT/KI)
- Tyler Jacks, PhD (MIT/KI)
- Kornelia Polyak, MD, PhD (DFCI)