

TUESDAY, NOVEMBER 3, 2015**Harvard University | Sherman-Fairchild, Room 268 | 7 Divinity Avenue | Cambridge, MA****Day One speakers confirmed**

- 8:15-8:45 Registration and breakfast
- 8:45-9:00 Introduction and welcome [Lev Silberstein/Peter Kharchenko]
- 9:00-9:45 Keynote/DNA sequencing [Sunney Xie - Harvard]
- 9:45-10:15 Smart-Seq [Chloe Villani – Broad Institute of MIT and Harvard]
- 10:15-10:45 BREAK
- 10:45-11:15 FISSEQ [Evan Daugharthy – Wyss Institute]
- 11:15-11:45 Drop-Seq [Allon Klein – Harvard Medical School]
- 11:45-12:15 Comparison of different single cell RNA-Seq methods [Saiful Islam – Stanford University School of Medicine]
- 12:15-1:15 **LUNCH**
- 1:15-1:45 Bench secrets (practical aspects of working with single cells) [Saiful Islam]
- 1:45-2:15 Quality control in single cell RNA-Seq [Chloe Villani]
- 2:15-2:45 BREAK
- 2:45-4:30 Round table discussion (will email beforehand to get experimental scenarios for discussion)

WEDNESDAY, NOVEMBER 4, 2015**Venue TBD |**

Computational analysis – under development

Registration available on the website at: <http://hsci.harvard.edu/event/single-cell-genomics-workshops>