



Molecular and Cellular Immunology Core and Fluidigm Corporation Seminar

Single Cell Genomics

***Cutting Edge Microfluidic Tools Defy the Law of Averages by Enabling
Resolution at the Single Cell Level***

***Spatial Transcriptomics –
Reconstructing Tissues in silico using
Single Cell Gene Expression Data***

Robert Durruthy-Durruthy, PhD

March 1, Tuesday, 10:00am

BSB Room 320N

for any questions please contact Alexandra Gurary at gurary@hawaii.edu or call 692-1794

