

BD Biosciences Seminar

Monday 20th January, 12:00-13:45
G12, New Hunt's House, KCL, SE1 1UL
Also available online via Teams

Accelerate cellular discoveries with single cell RNA-seq and multiomics.

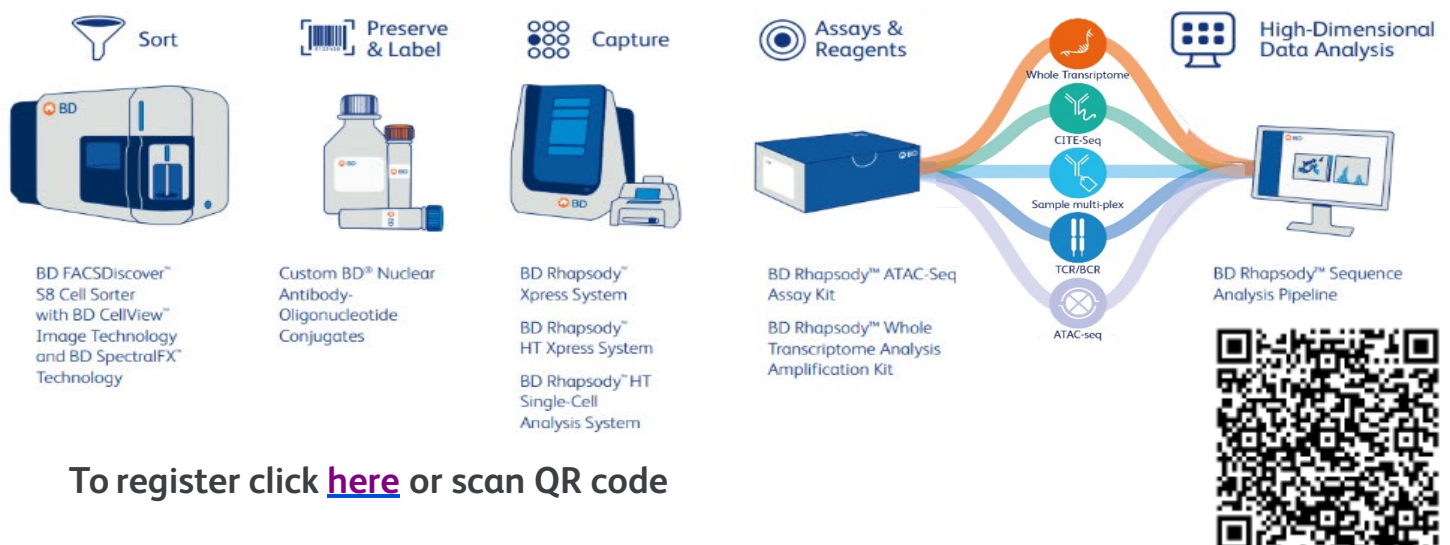
Understanding gene regulation and single-cell heterogeneity requires information on both protein expression and RNA, including profiling of antigen specific TCR/BCR.

We invite you to join this informative hybrid seminar about microwell based scRNAseq, multiomics and its applications in various scientific fields.

- Introduction to BD Rhapsody Single cell RNA-seq and MultiOmics
- Overview of BD Rhapsody applications including ATAC-seq
- Case studies & Bioinformatics

12:00 – 12:30	Light Lunch	
12:30-12:35	Welcome	Dasha Freydina, SCOP
12:35-13:15	Accelerate discoveries with single-cell RNAseq and multiomics	Hasi Patel, BD
13:15-13:35	Bioinformatics	Dr Syabira Yusoff, BD
13:35-13:45	Q&A	

Complete single-cell multiomics workflow



To register click [here](#) or scan QR code

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