SINGLE CELL SEMINAR WITH THE UNIVERSITY OF OTTAWA

Scalable, Accessible Single Cell with Parse Biosciences' Evercode

Single cell RNA-Seq has become a required tool in today's genomics research. Droplet-based approaches are effective, but struggle against flexibility, high costs, and scale. The Evercode technology enables you to conduct scalable, high-quality single cell with no instrument required.

Please join us for this informative seminar to learn more. Plus, coffee and snacks will be provided!



Tuesday, September 16 | 2:30 - 3:30 pm PDT



Critical Care Wing, RM 5225 Ottawa Hospital Research Institute The Ottawa Hospital, General Campus



Cooper Siepmann Parse Biosciences



Register





