

Single Cell 3.0 - The Next Evolution of Single Cell Genomics

Virtual Seminar through Zoom

**Thursday, February 24, 2022
10 - 11 AM**

Scalable single-cell RNA sequencing (scRNA-seq) up to 1 MILLION cells is readily available with Evercode technology. The core of this approach, split-pool combinatorial barcoding, was originally demonstrated in a 2018 Science paper with SPLiT-seq and substantially improved for wide-scale adoption.

Our speakers will describe the Evercode technology, its implication on single-cell experiments, and the drastic improvements achieved since the original publication.

[Click here to register](#)

(<https://resources.parsebiosciences.com/ucr-single-cell-research-seminar-feb-2022>)

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