

Combi Seminar

Wednesday, 2.2.22 | 1:30

held remotely: <https://depts.washington.edu/gstrestrc/remote.htm>



Dr. Manu Setty

Fred Hutchinson Cancer Research Center

“SEACells: Inference of transcriptional and epigenomic cellular states from single-cell genomics data”

We are a multi-disciplinary research group investigating the mechanisms of lineage decisions and cell-fate choices, and the dysregulation of these mechanisms in cancer. We approach this fundamental problem by analysis and modeling of high-throughput single-cell genomics data, with a strong focus on developing novel algorithms using a broad array of computational techniques.

https://research.fredhutch.org/setty/en.html?_ga=2.227434589.1106673347.1631893915-107980966.1630783656

Questions? Contact Brian Giebel at bgiebel@uw.edu or visit the Combi website at <http://www.gs.washington.edu/news/combi.htm>

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