

# Join our Lunch & Learn

Methylomes and Millions: Transforming Single Cell  
with Methylation & Quantum Barcoding



**Date:** April 17

**Time:** 1-3 pm

**Location:** Genomics  
Building Auditorium  
1102A & Lobby, UC  
Riverside, 900  
University Ave,  
Riverside, CA 92521



Santiago Salas  
Sales Specialist  
Southwest  
Scale Biosciences

Join Scale Bio to learn about QuantumScale, our newest single-cell RNA platform designed for flexible scalability across samples, time points, conditions, and replicates. With an output range of 84K to 4M cells and support for over 9,000 samples in a single run, QuantumScale ensures cost efficiency, a streamlined workflow, and high RNA recovery. Plus, we will discuss the only commercially available single-cell methylation application, enabling deep epigenetic profiling for comprehensive multi-omics insights.

**REGISTER HERE  
FOR FREE LUNCH**



Also, submit your single cell RNA project proposal for a chance to win a pilot QuantumScale Kit from Scale Bio, with support from UC Riverside Core. Scan for more info!

