

Discover Single Cell Biology at SCALE.



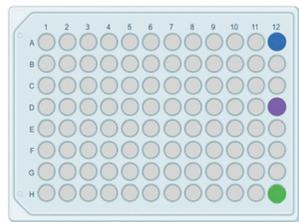
At ScaleBio, our single-cell profiling and analysis solutions based on combinatorial indexing enable increased throughput for larger, more complex studies.



Learn more at www.scale.bio

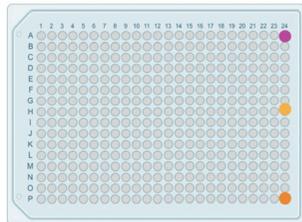
Achieve an output of 125,000 cells per run at a fraction of the cost

Level 1: RT
96 barcodes



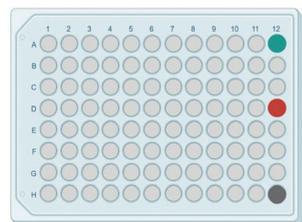
Total combinations: 96

Level 2: Ligation
384 barcodes



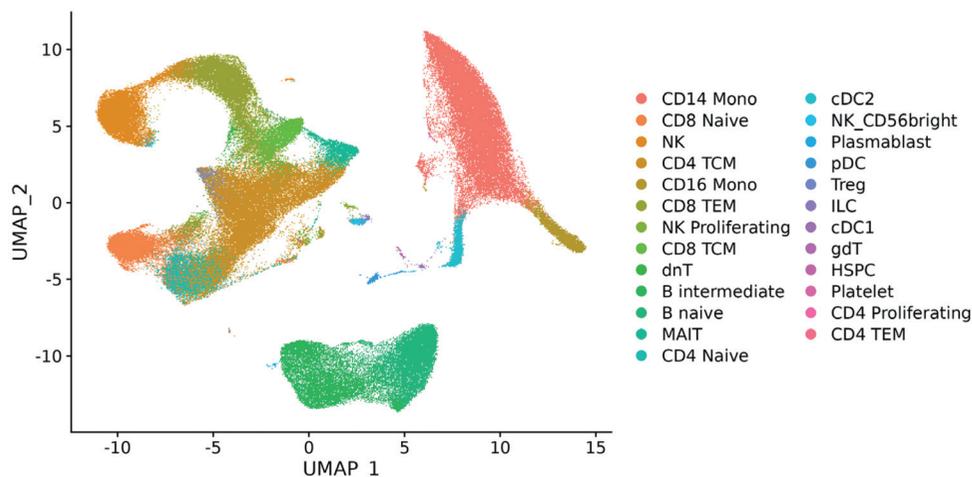
Total combinations: 36K

Level 3: Tagmentation & Indexing
96 barcodes



Total combinations: >3.5M

Key cell types and proportions represented in PBMCs 161K cells sequenced from a single patient



Learn more at www.scale.bio

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Go where single cell RNA-seq has never gone before, with advanced chemistry that provides our most sensitive whole transcriptome profiling and the ultimate flexibility to run samples on your schedule. With this powerful assay, you can:

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DNA METHYLATION CONTROLS

Keep Your DNA Methylation Experiments in Control

AVAILABLE CONTROLS

- High or Low Methylated DNA
- Methylation Calibration Standards
- Human, Mouse, Rat, Monkey, and Custom-Made Controls



DNA METHYLATION ANALYSIS

Targeted Bisulfite NGS (tNGBS)

- Single base-pair resolution
- Provide β -value methylation results
- High coverage with average >500x and a minimum 100x

Pyrosequencing Methylation Analysis

- Quantitative, accurate, and cost-effective



DNA METHYLATION ASSAY KITS

Line-1 Global Methylation Assay

- Represents ~17% of the human genome
- Serves as global methylation markers
- Compatible: MS-HRM, tNGBS, and Pyrosequencing

Foxp3 Methylation Assay Panels

- Quantify methylation levels in Treg signature genes, including Foxp3, CTLA4, IL2RA (CD25)
- Compatible: MS-HRM, tNGBS, and Pyrosequencing

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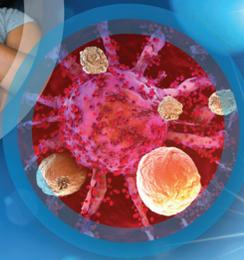
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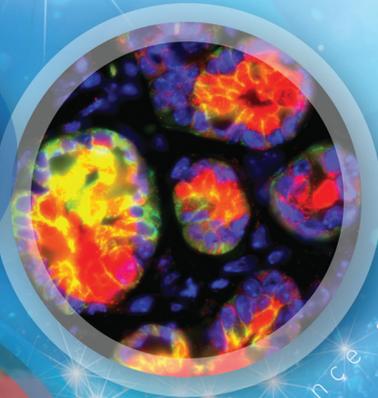
genomics

diversity

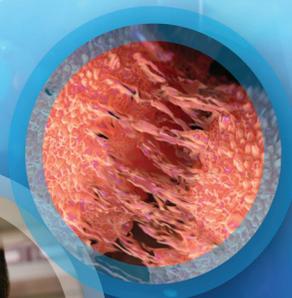


drug discovery • patient care • mentoring

ANNUAL MEETING 2023



data science • policy



equity and inclusion



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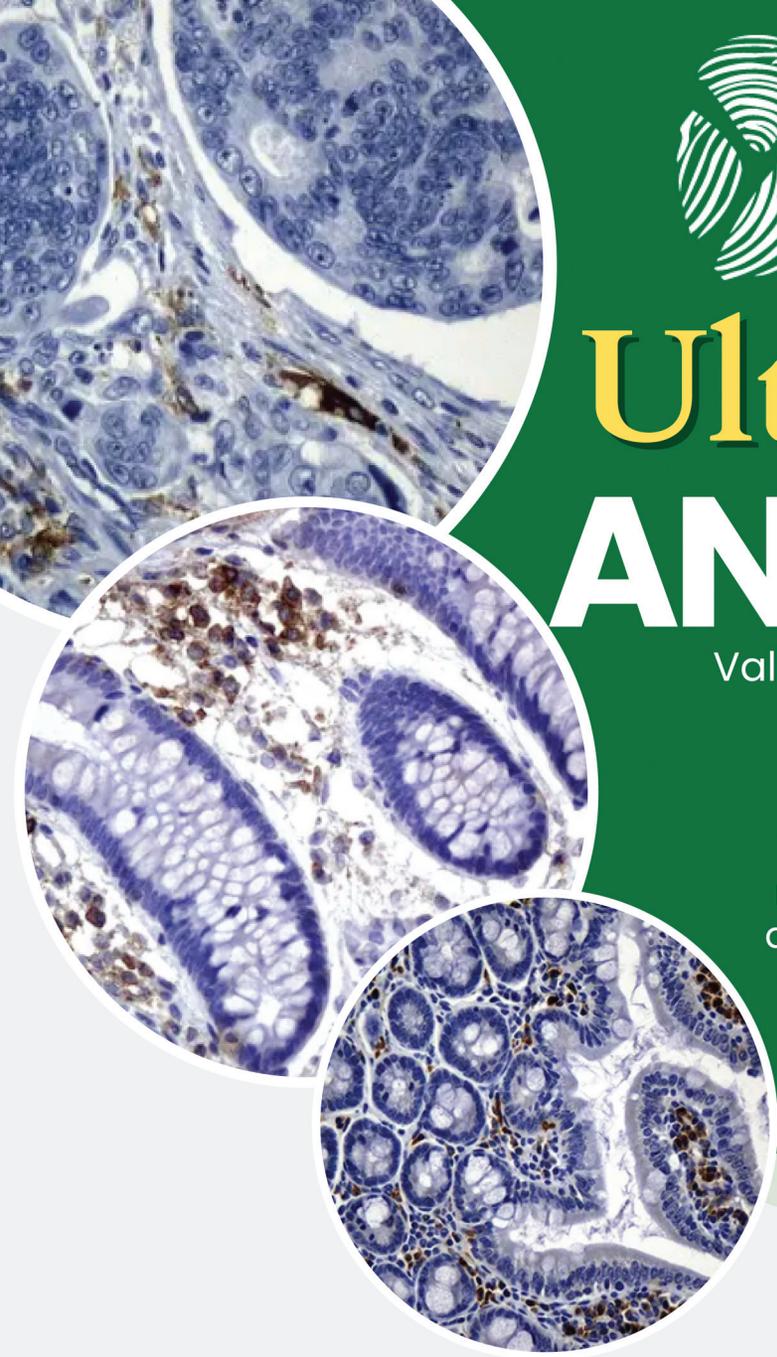
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Validated against > 10,00 human antigens

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Through the use of high-density protein microarray technology, OriGene developed a new generation of monoclonal antibodies for use in IHC and pathology.



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UltraMAB monoclonal antibodies are the industry's only specificity-verified reagents validated against >10,000 human protein antigens. These unique tools are produced from mammalian protein antigens and quality is checked for specificity, guaranteeing superior performance and exclusive specificity to their intended target.

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