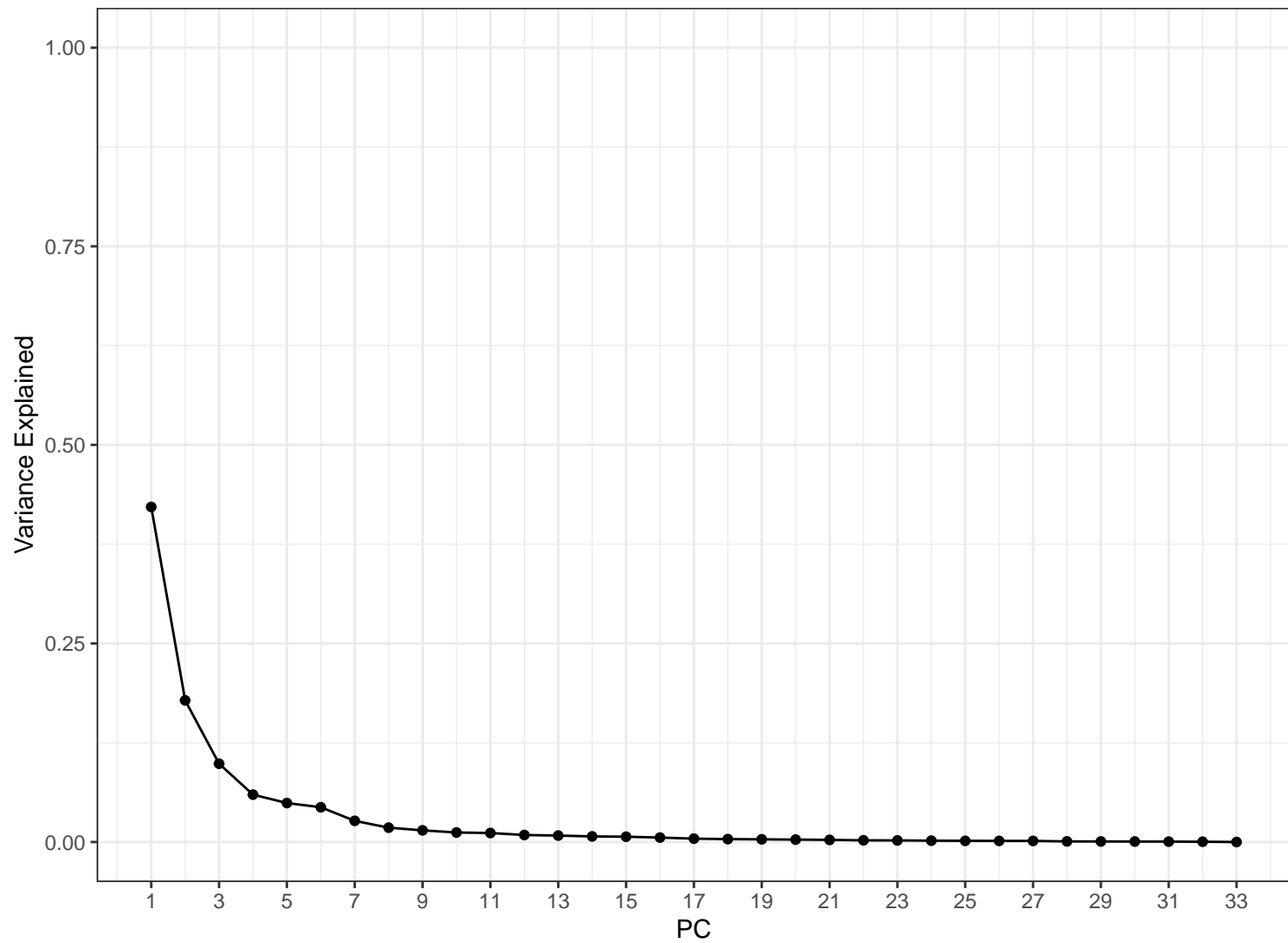


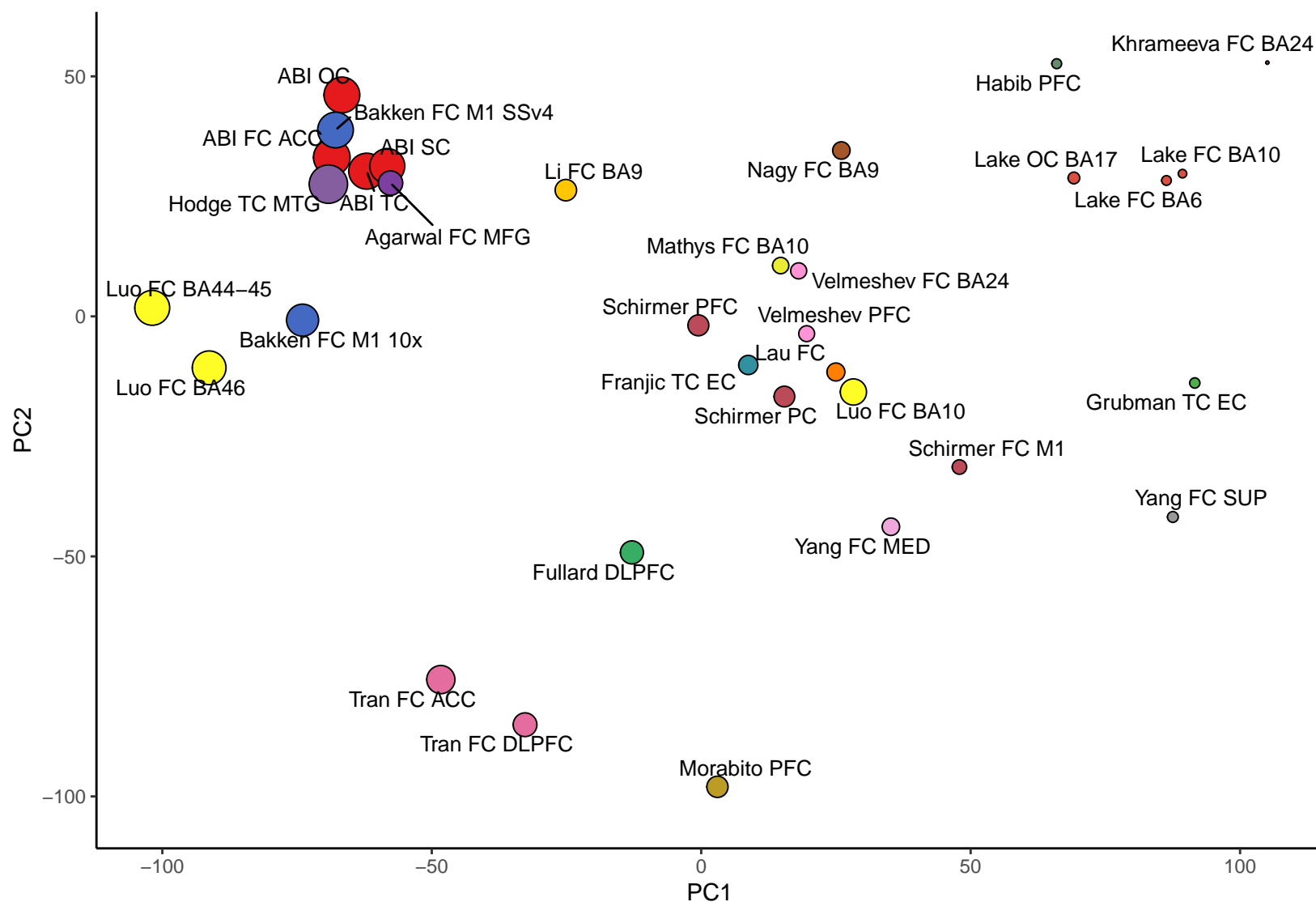
Normalized Counts Mean Expression Scree Plot

33 datasets, 8,596 genes

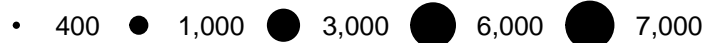


Dataset Mean Expression Projections

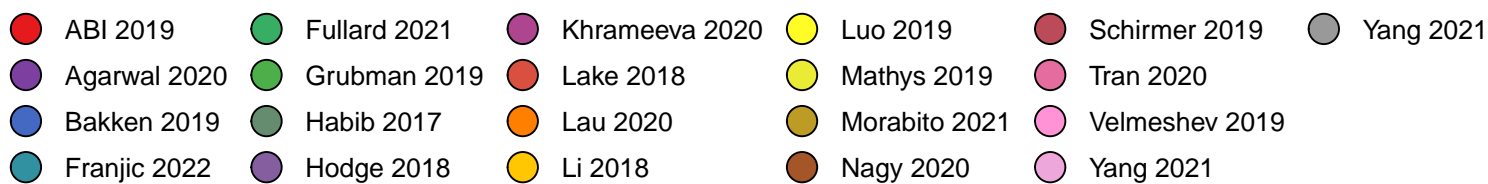
8,596 protein coding genes



Median # Unique Genes per Nucleus

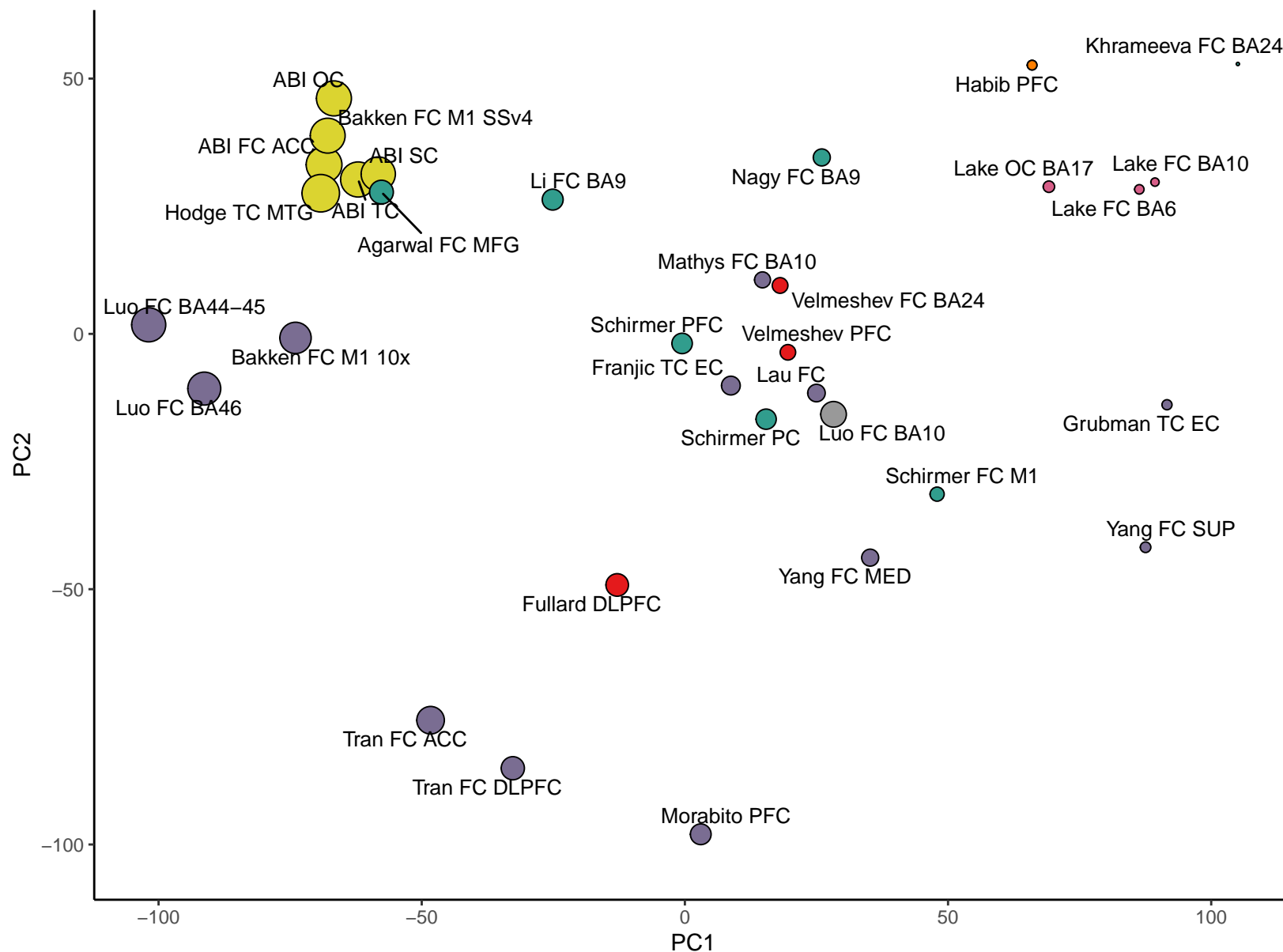


Study



Dataset Mean Expression Projections

8,596 protein coding genes



Median # Unique Genes per Nucleus

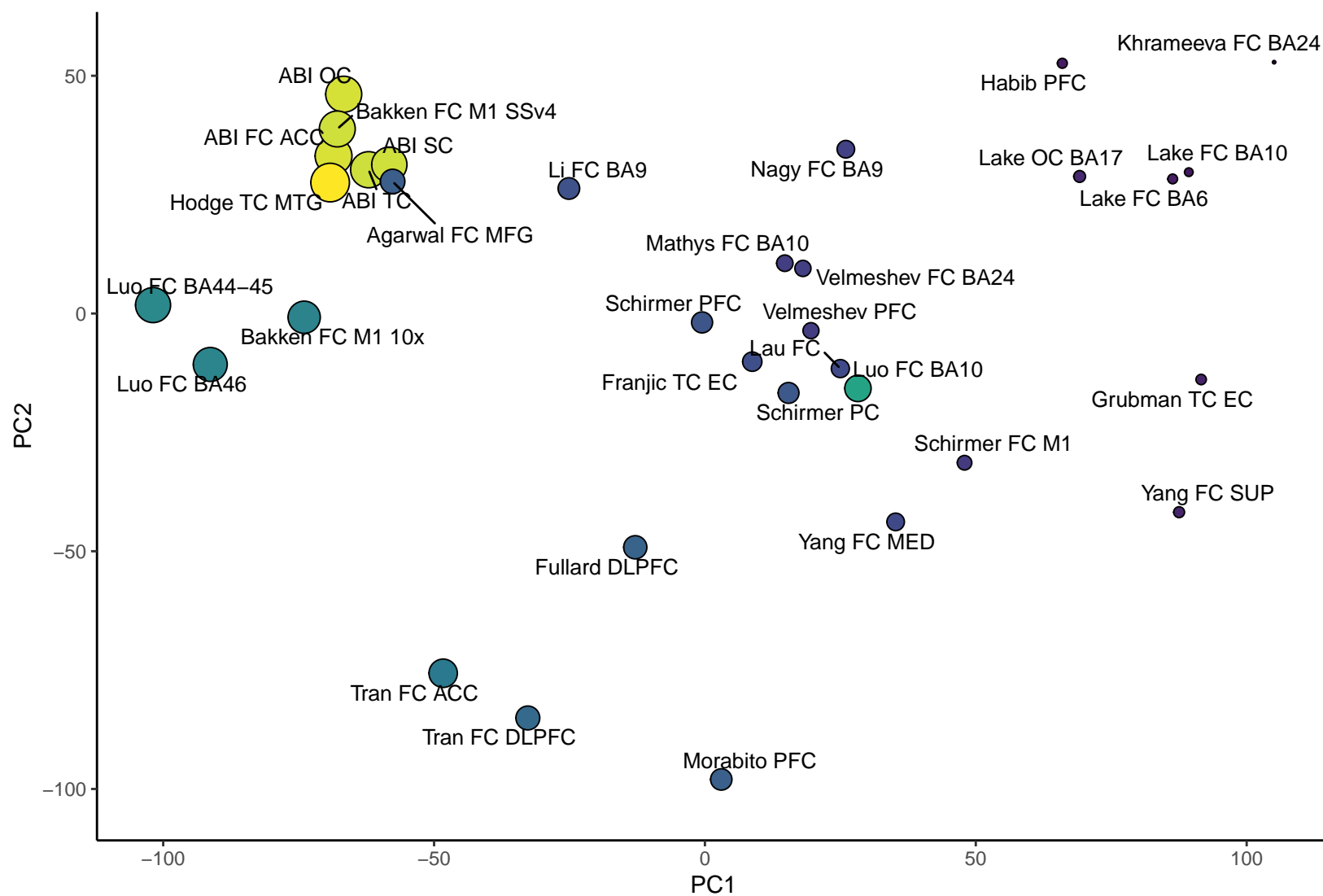
• 400 • 1,000 • 3,000 • 6,000 • 7,000

Platform

| | | | |
|-----------------|-----------------|--------------|------------|
| 10x Chromium | 10x Chromium V3 | SMART-Seq v4 | snmCAT-seq |
| 10x Chromium V2 | DroNc-seq | snDrop-seq | |

Dataset Mean Expression Projections

8,596 protein coding genes



Median # Unique Genes per Nucleus

• 400 • 1,000 • 3,000 • 6,000 • 7,000

Median # UMIs per Nucleus

