## Microarrays Bulk RNA-seq eQTL Multimodal single-cell GWAS Biobank Single-cell CRISPR screen - Many measurements along one axis - Calibration and discovery sets coincide Multi-axis high-throughput data eQTL Multimodal single-cell Final Provides Additional single-cell Additional single-cell CRISPR screen - Many measurements along multiple axes - Calibration and discovery sets distinct

Major shift

Low	Scientific knowledge	High	
Prediction	Machine hypothesis testing	Standard hypothesis testing	

