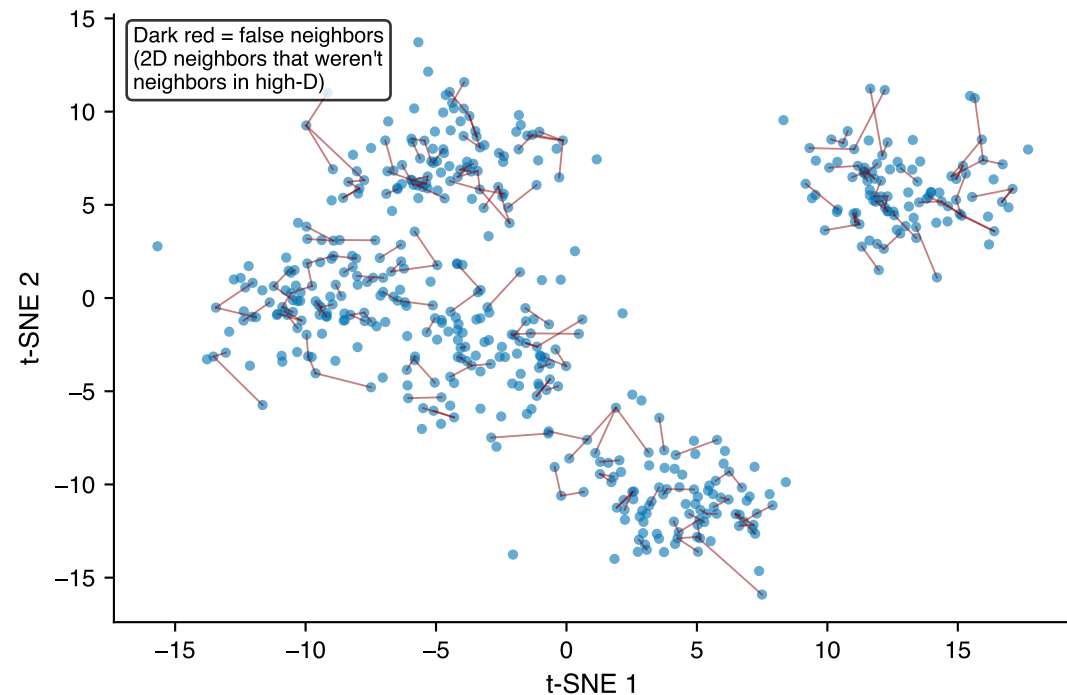
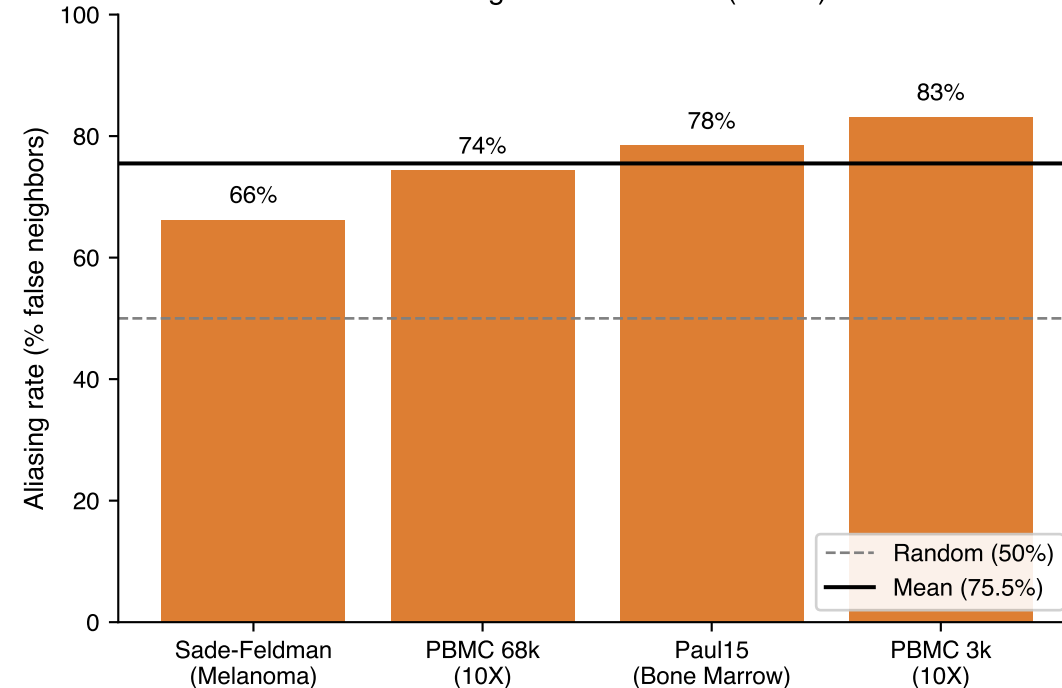


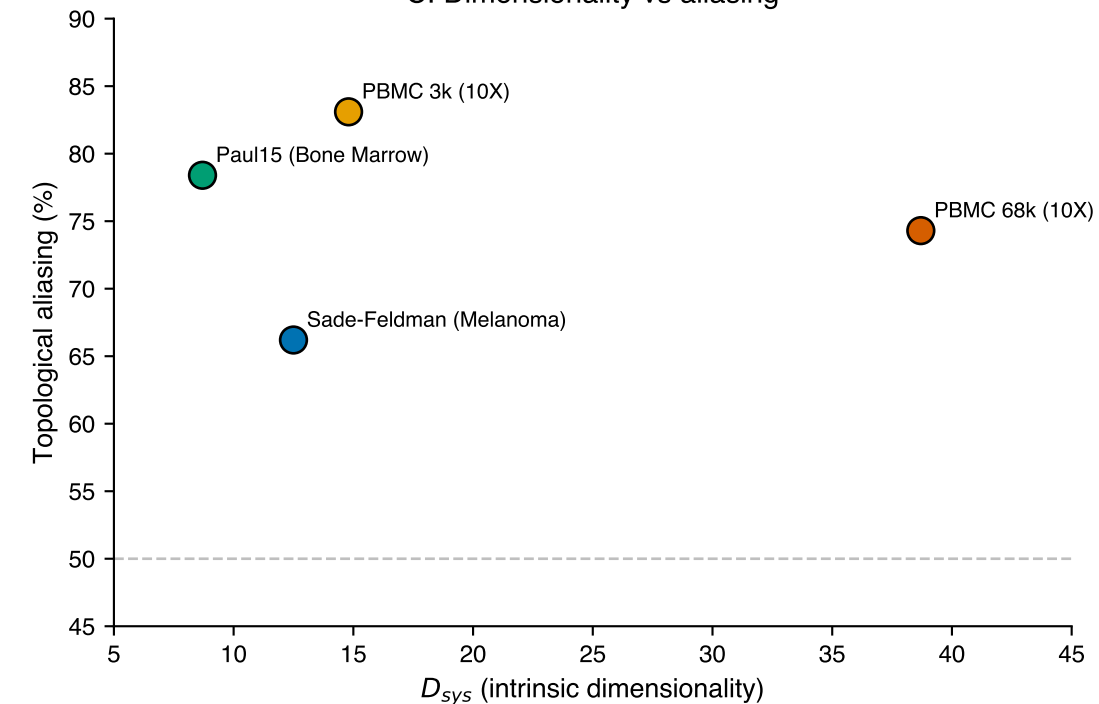
A. The "hairball of truth"



B. Aliasing across datasets (sorted)



C. Dimensionality vs aliasing



D. Summary

Dataset	$D_{sys}$	Aliasing	N cells
Sade-Feldman	12.5	66.2%	16,291
PBMC 3k	14.8	83.1%	2,700
Paul15	8.7	78.4%	2,730
PBMC 68k	38.7	74.3%	68,579
Average	18.7	75.5%	90,300 total