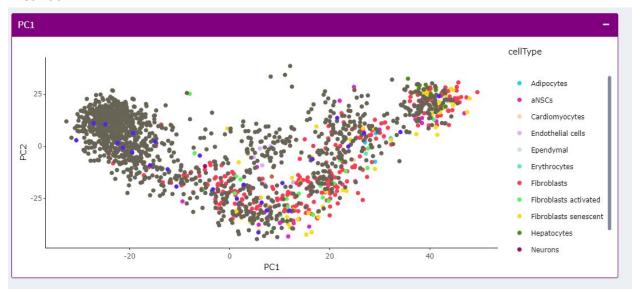
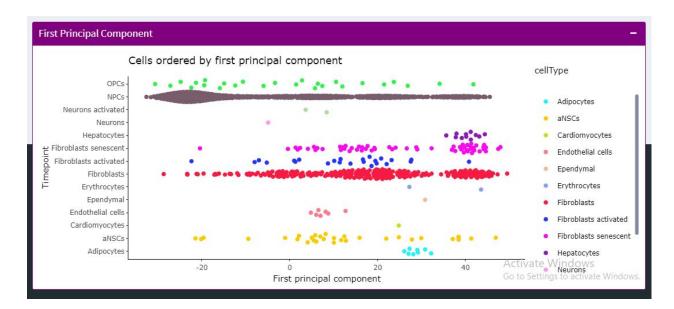
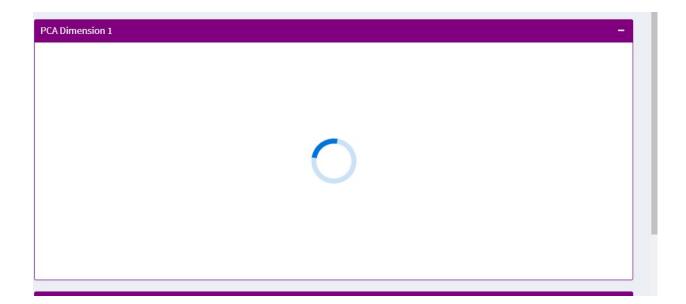
First Look:



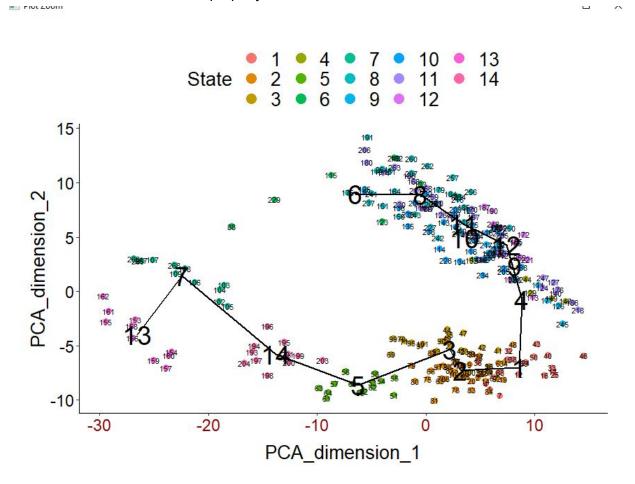


For Slingshot:

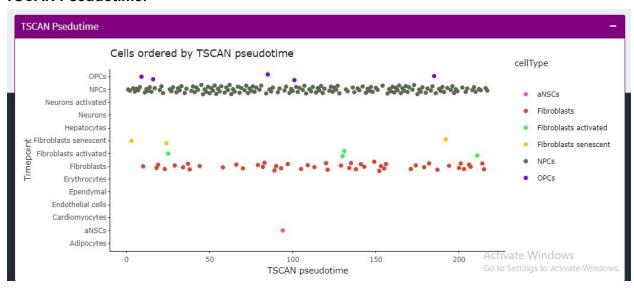
For TSCAN:



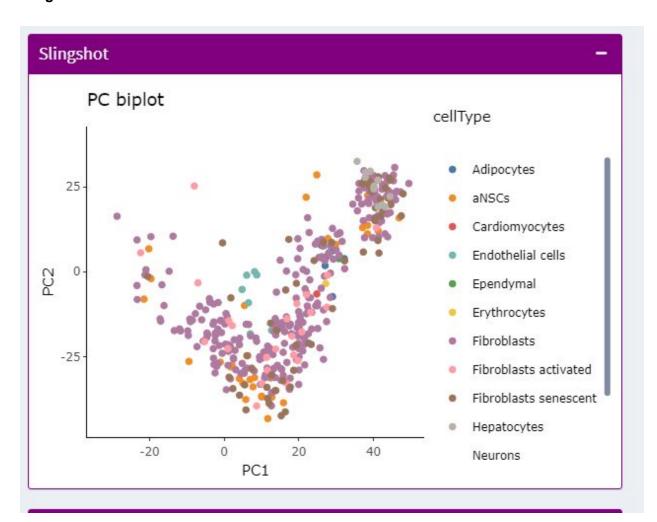
But this one works in normal R properly:

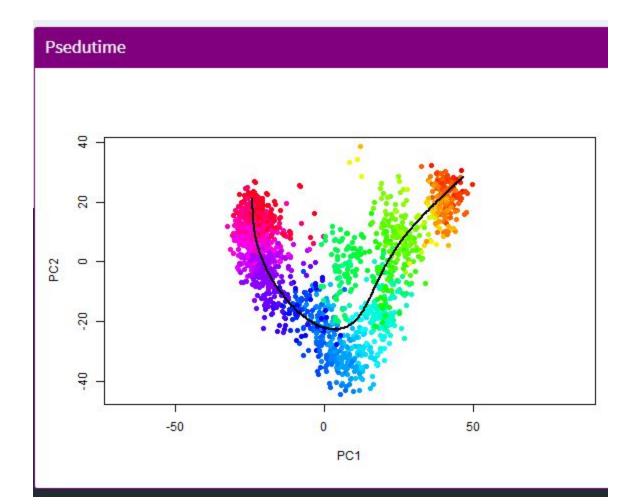


TSCAN Pseudotime:

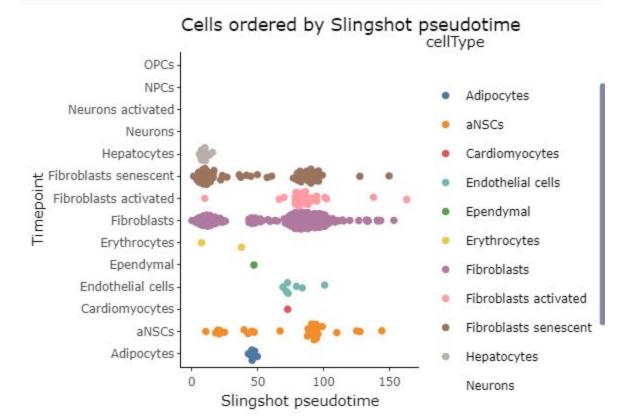


Slingshot:





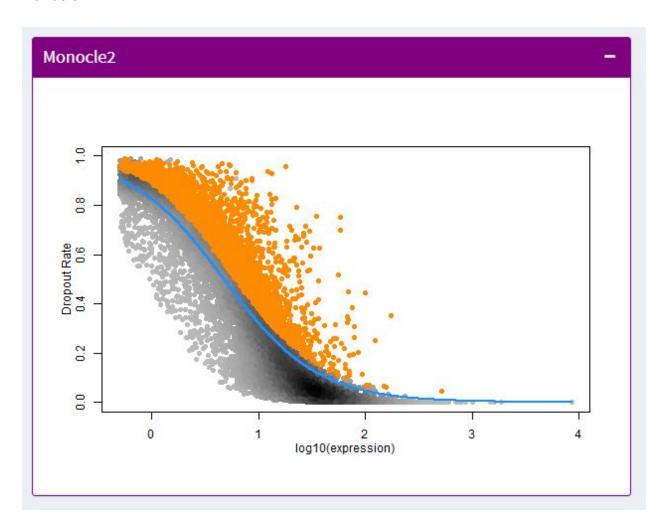
First Slingshot Psedutime

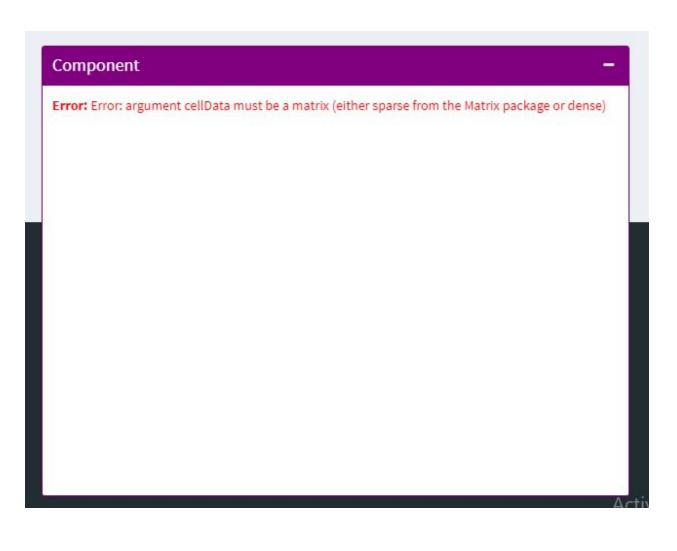


Second Slingshot Psedutime

Error: geom_point requires the following missing aesthetics: x

Monocle2:



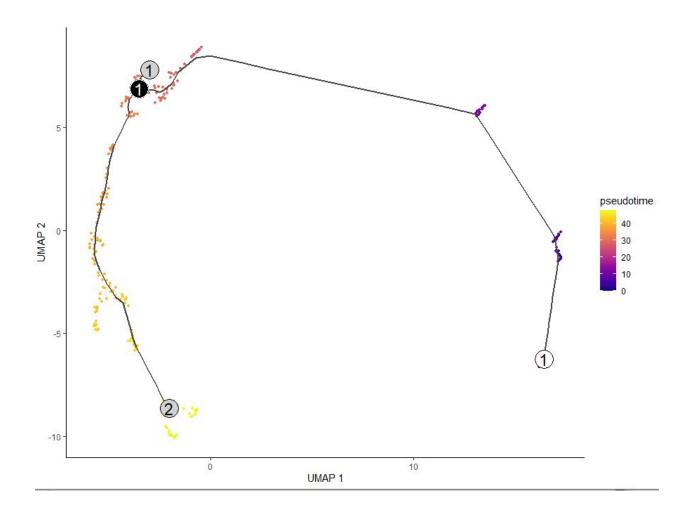


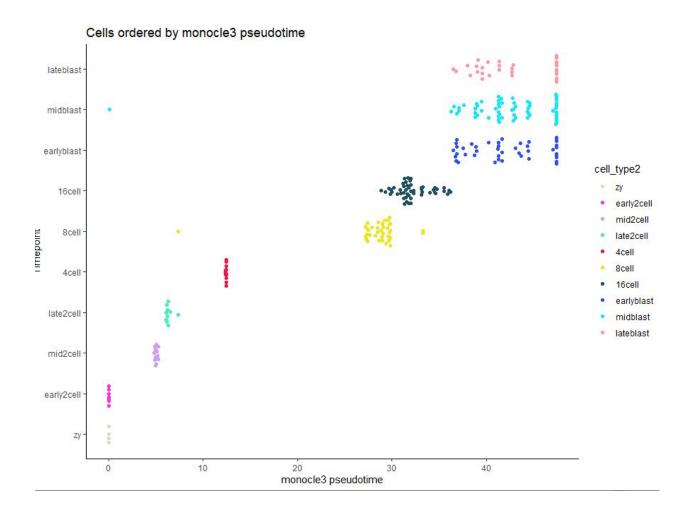
Monocle Psedutime -	8
Error: Error: argument cellData must be a matrix (either sparse from the Matrix package or dense)	
	Αœ
	Gc

For slicer: Warning: not a recognized matrix class, coercing to 'matrix'. Warning: Error in dataset_extract_doublematrix: Data needs to be matrix, data.frame, ExpressionSet, or SingleCellExperiment



UMAP 1





Diffusion Map:

