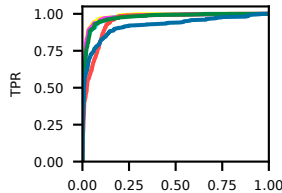
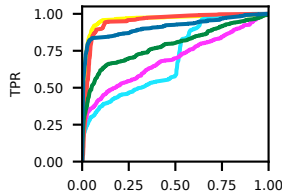


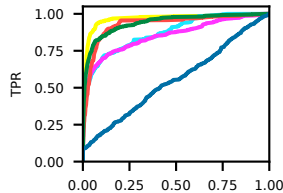
B_Cycling



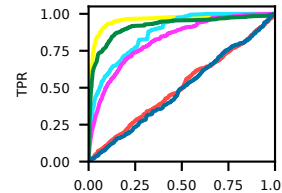
B_GC_DZ



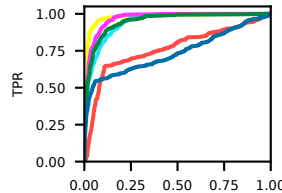
B_GC_LZ



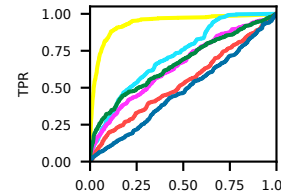
B_GC_prePB



FDC



T_CD4+_Tfh_GC



cell2location (ROC score = 0.98)
 RCTD (ROC score = 0.98)
 scVI_Stereoscope (ROC score = 0.98)
 Seurat (ROC score = 0.95)
 SPOTlight (ROC score = 0.97)
 NNSL (ROC score = 0.92)

cell2location (ROC score = 0.96)
 RCTD (ROC score = 0.70)
 scVI_Stereoscope (ROC score = 0.69)
 Seurat (ROC score = 0.95)
 SPOTlight (ROC score = 0.79)
 NNSL (ROC score = 0.91)

cell2location (ROC score = 0.96)
 RCTD (ROC score = 0.87)
 scVI_Stereoscope (ROC score = 0.85)
 Seurat (ROC score = 0.93)
 SPOTlight (ROC score = 0.94)
 NNSL (ROC score = 0.55)

cell2location (ROC score = 0.96)
 RCTD (ROC score = 0.87)
 scVI_Stereoscope (ROC score = 0.82)
 Seurat (ROC score = 0.50)
 SPOTlight (ROC score = 0.92)
 NNSL (ROC score = 0.49)

cell2location (ROC score = 0.98)
 RCTD (ROC score = 0.94)
 scVI_Stereoscope (ROC score = 0.97)
 Seurat (ROC score = 0.76)
 SPOTlight (ROC score = 0.95)
 NNSL (ROC score = 0.74)

cell2location (ROC score = 0.94)
 RCTD (ROC score = 0.72)
 scVI_Stereoscope (ROC score = 0.65)
 Seurat (ROC score = 0.53)
 SPOTlight (ROC score = 0.66)
 NNSL (ROC score = 0.48)