Density plot for 11 cell types of dataset (SCP1288) 41BB-Lo_CD8+_T_cell CD1C+_DC 41BB-Hi_CD8+_T_cell B_cell CD16-_Monocyte CD16+_Monocyte 1.5 1.0 0.5 0.0 CLEC9A+_DC CXCL10-Hi_TAM Cycling_CD8+_T_cell Cycling_TAM Cycling_Tumor Effector_T-Helper 1.5 1.0 0.5 Endothelial FGFBP2-_NK FGFBP2+_NK Fibroblast FOLR2-Hi_TAM GPNMB-Hi_TAM 1.5 1.0 0.5 density LowLibSize_Macrophage Mast_cell Memory_T-Helper Misc_Undetermined MitoHigh_CD8+_T_cell MitoHigh_Myeloid 1.5 1.0 0.5 0.0 MitoHigh_NK MitoHigh_T-Helper MX1-Hi_CD8+_T_cell NKT T-Reg Plasma_cell 1.5 1.0 0.5° 0.0 10+03 10+05 10+03 10+03 10+05 10+01 10+01 10+05 10+01 TP1 TP2 VSIR-Hi_TAM 1.5 1.0 0.5 0.0 10+03 105 10403 105 10401 103 105 16+01 10401 abundance_scaled + 1 P55_scRNA P90_scRNA P912_scRNA P915_scRNA sample P76_scRNA P906_scRNA P913_scRNA P916_scRNA