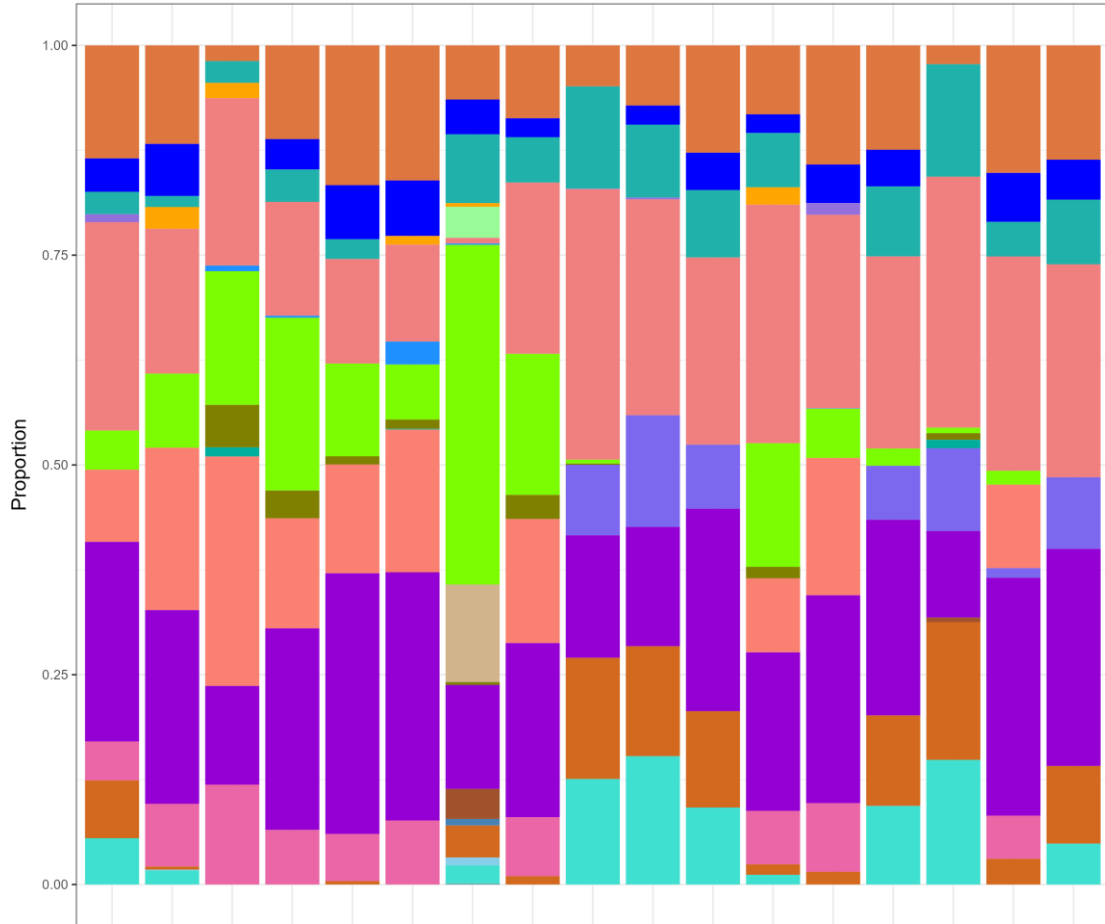
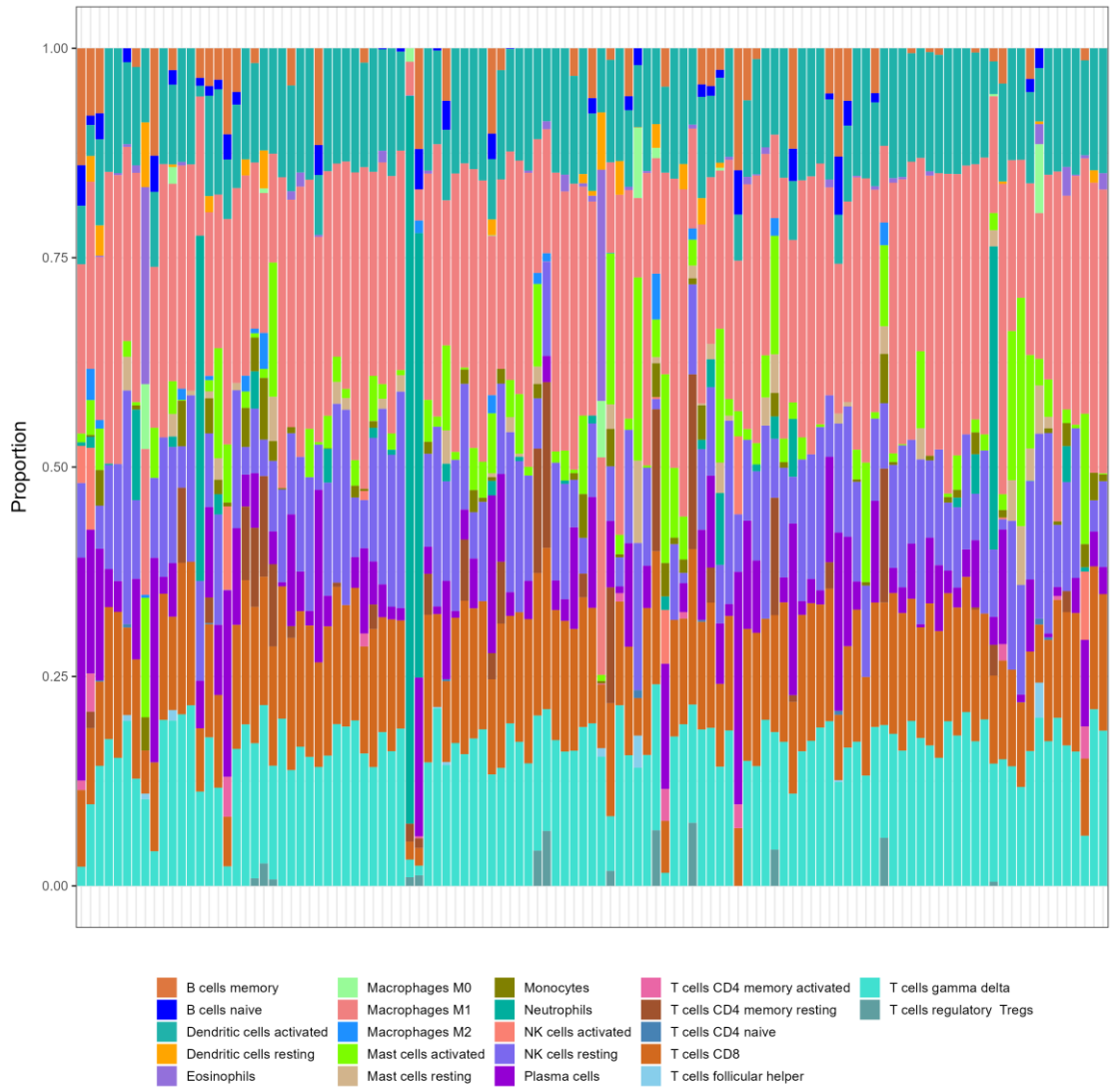
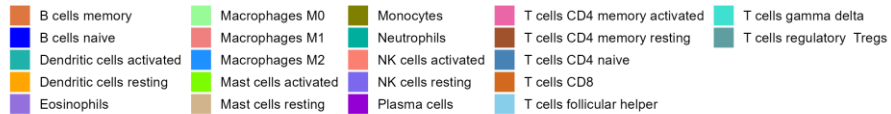
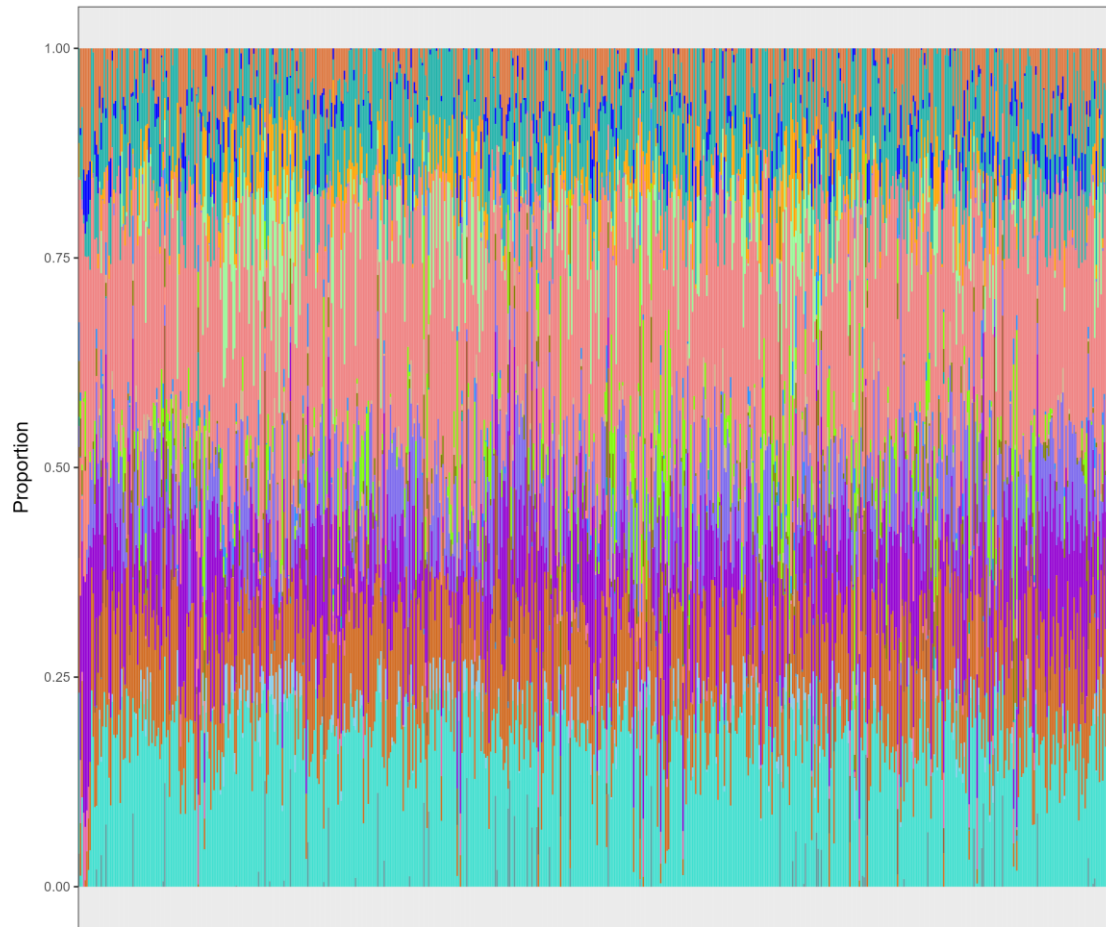


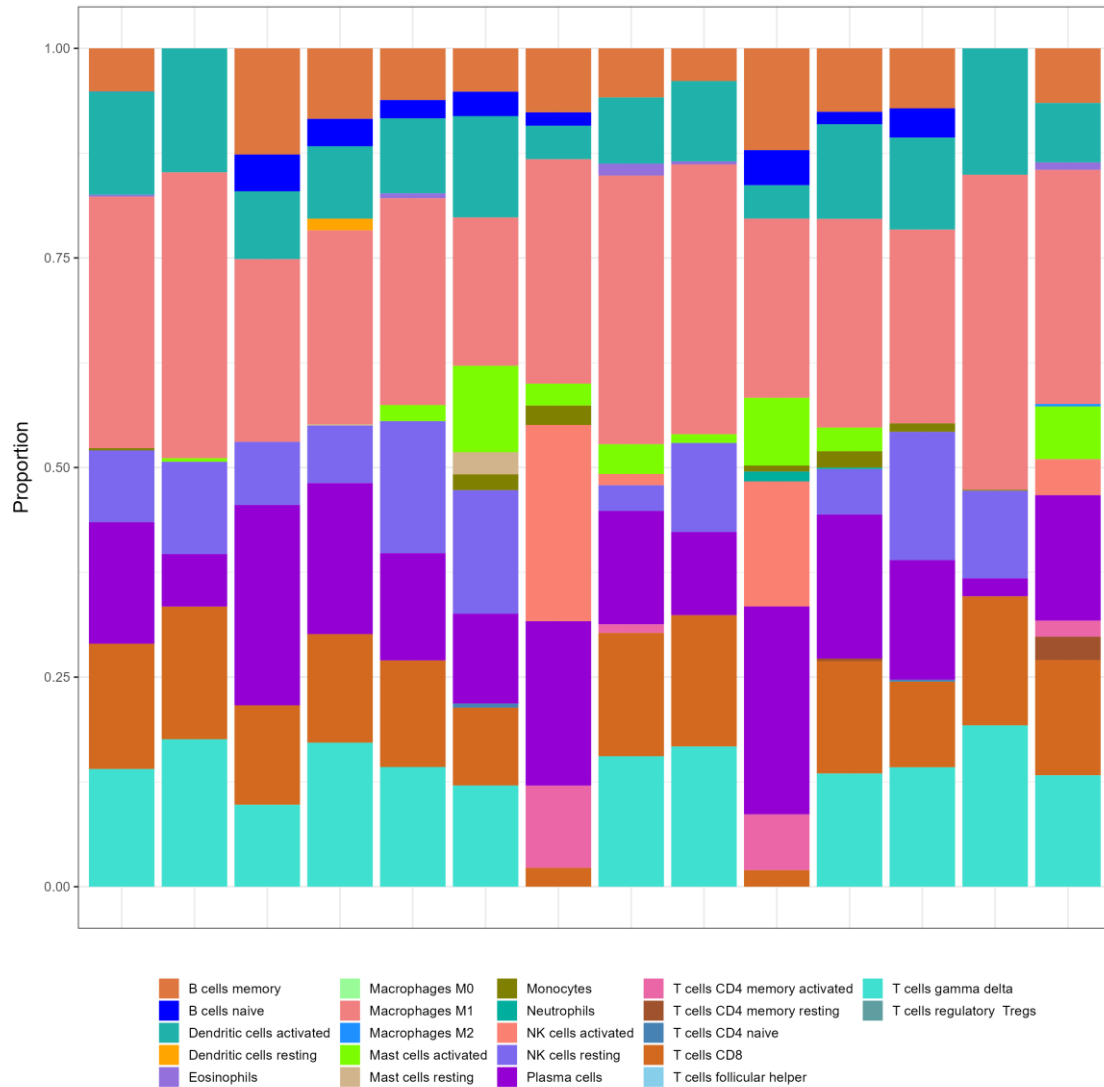
A

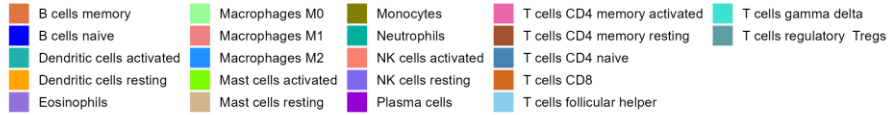
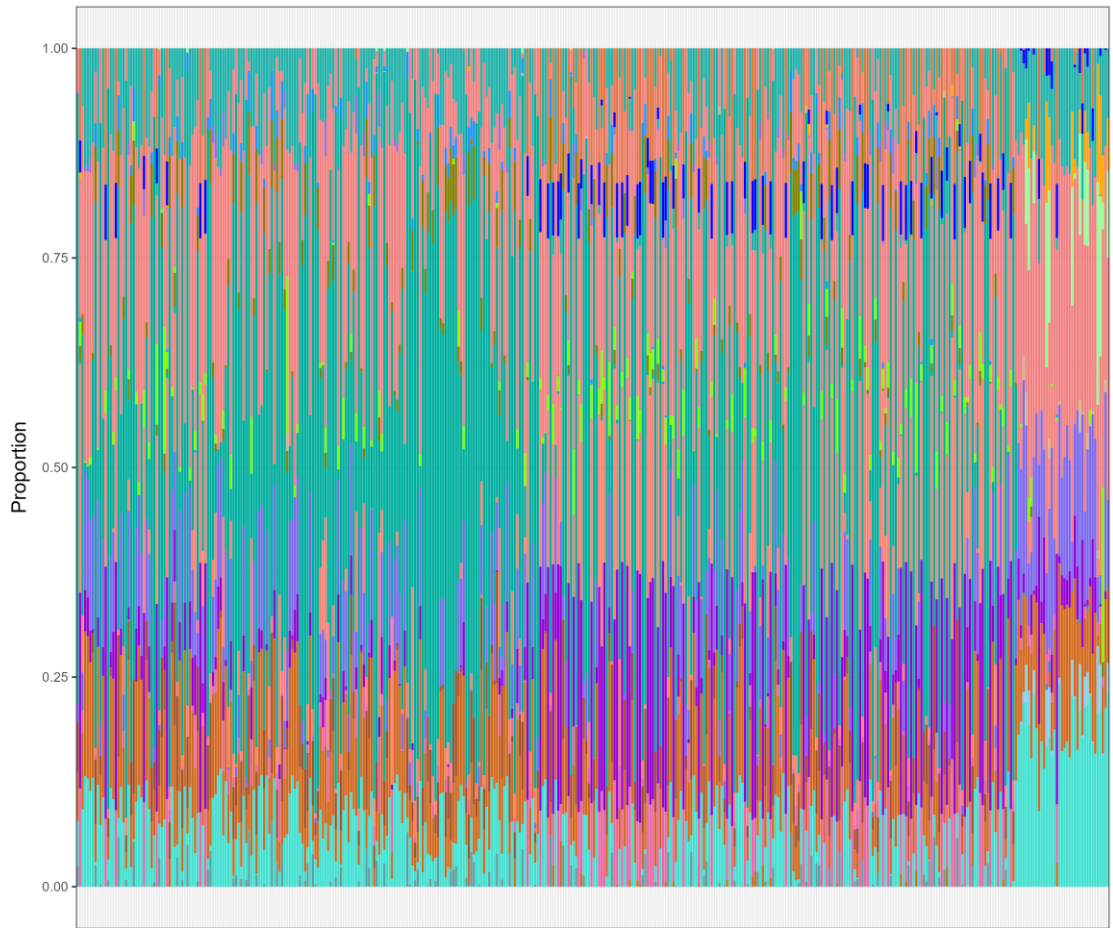


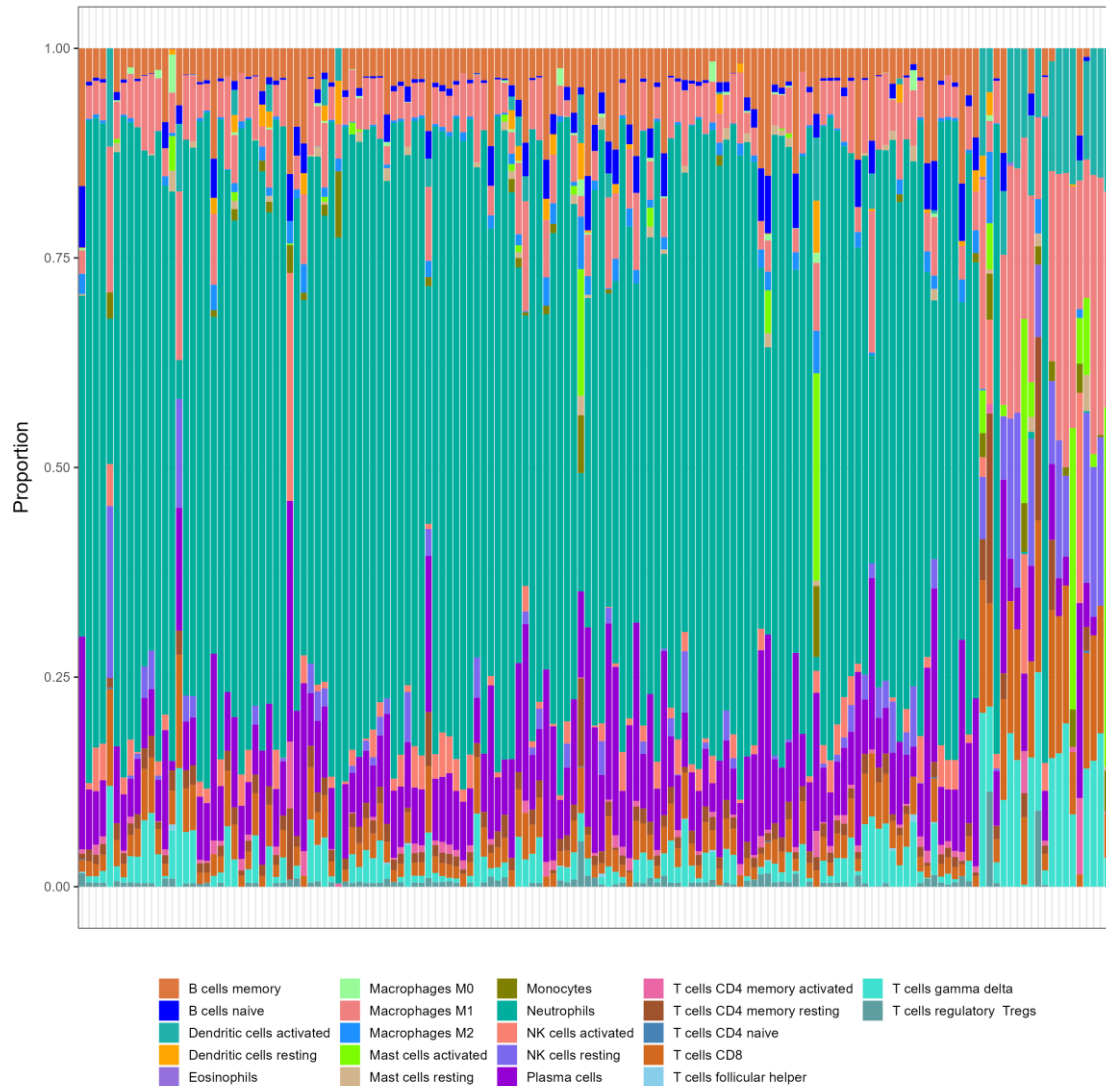
- B cells memory
- Macrophages M0
- Monocytes
- T cells CD4 memory activated
- T cells gamma delta
- B cells naive
- Macrophages M1
- Neutrophils
- T cells CD4 memory resting
- T cells regulatory Tregs
- Dendritic cells activated
- Macrophages M2
- NK cells activated
- T cells CD4 naive
- Dendritic cells resting
- Mast cells activated
- NK cells resting
- T cells CD8
- Eosinophils
- Mast cells resting
- Plasma cells
- T cells follicular helper

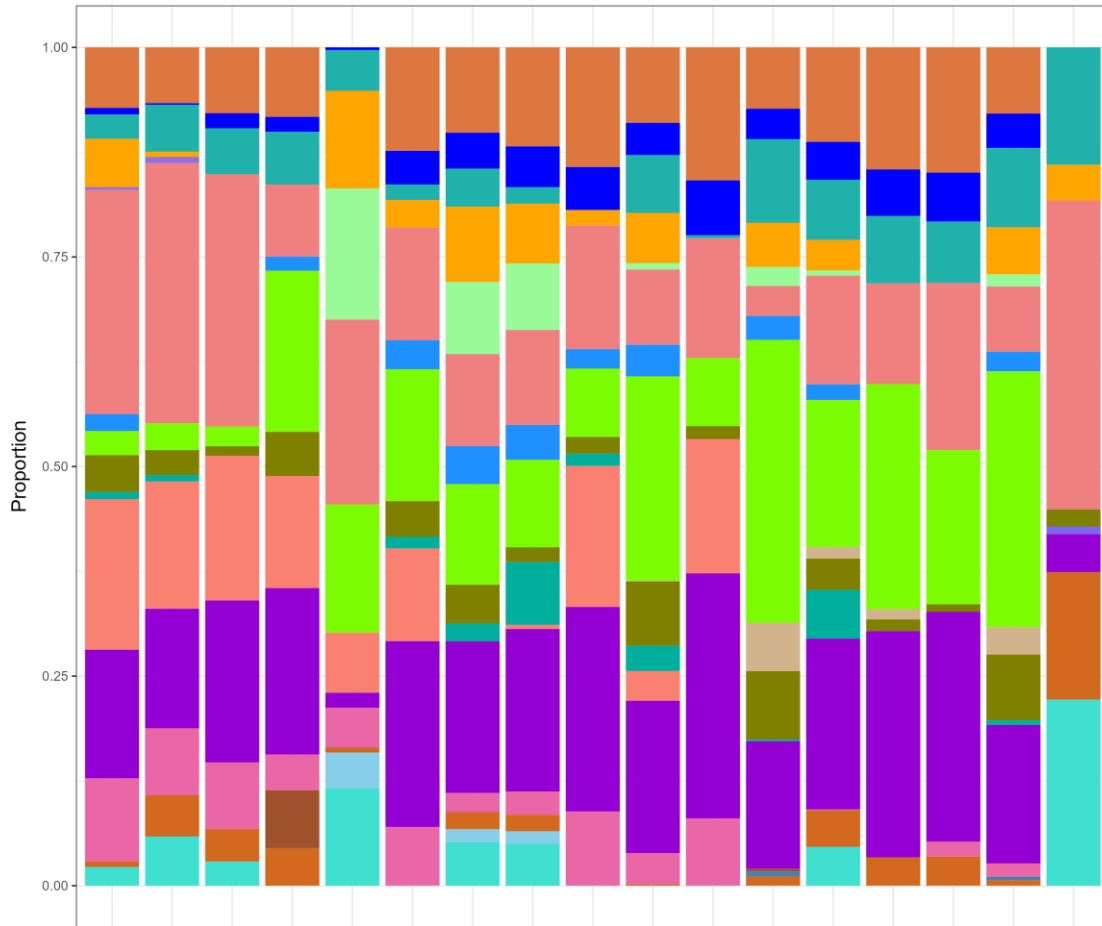
B

C

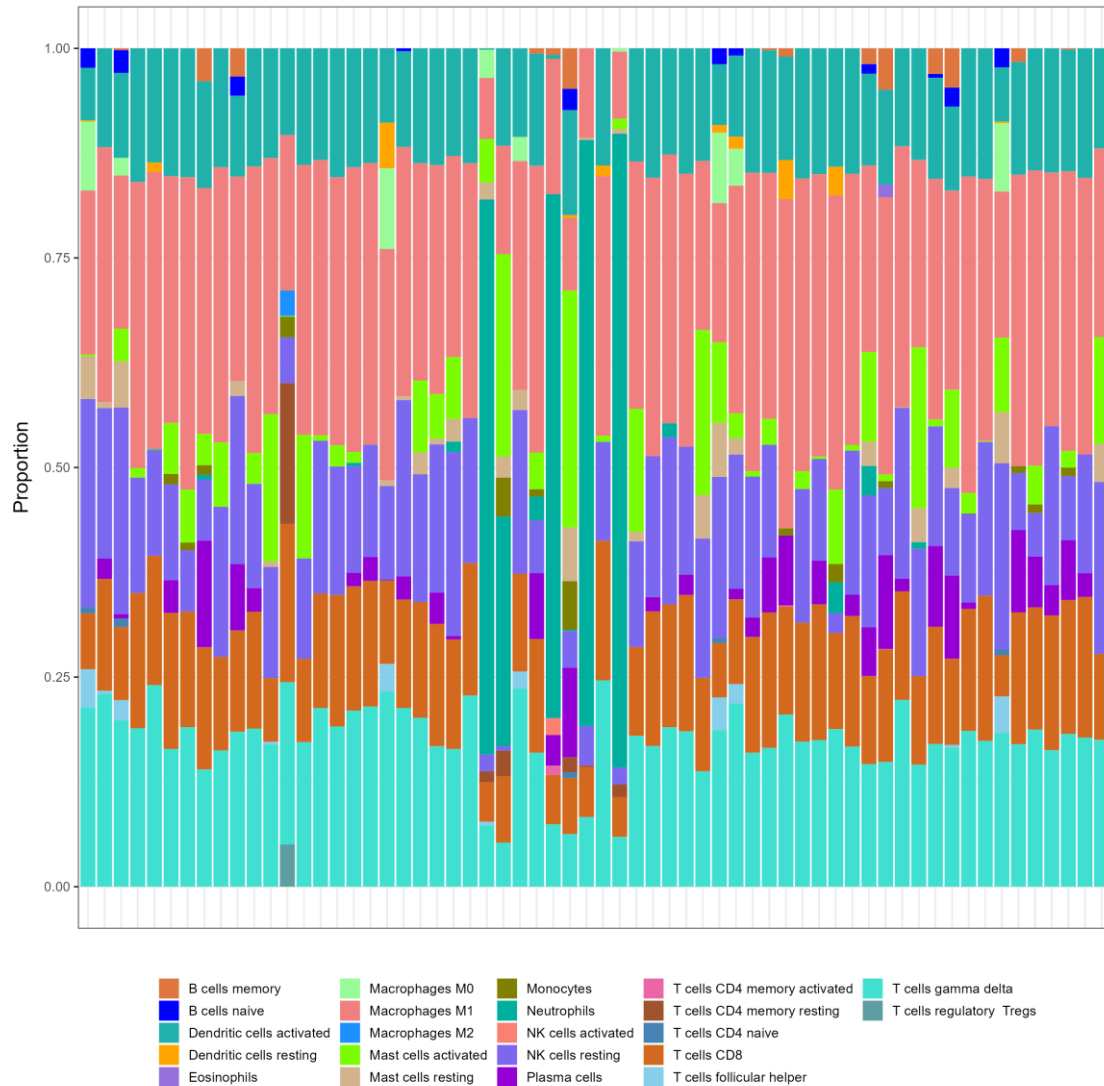
D

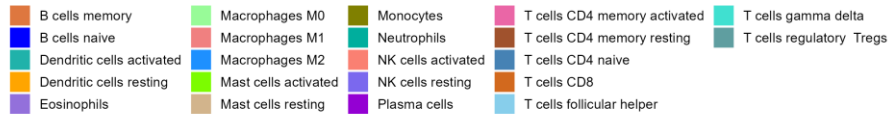
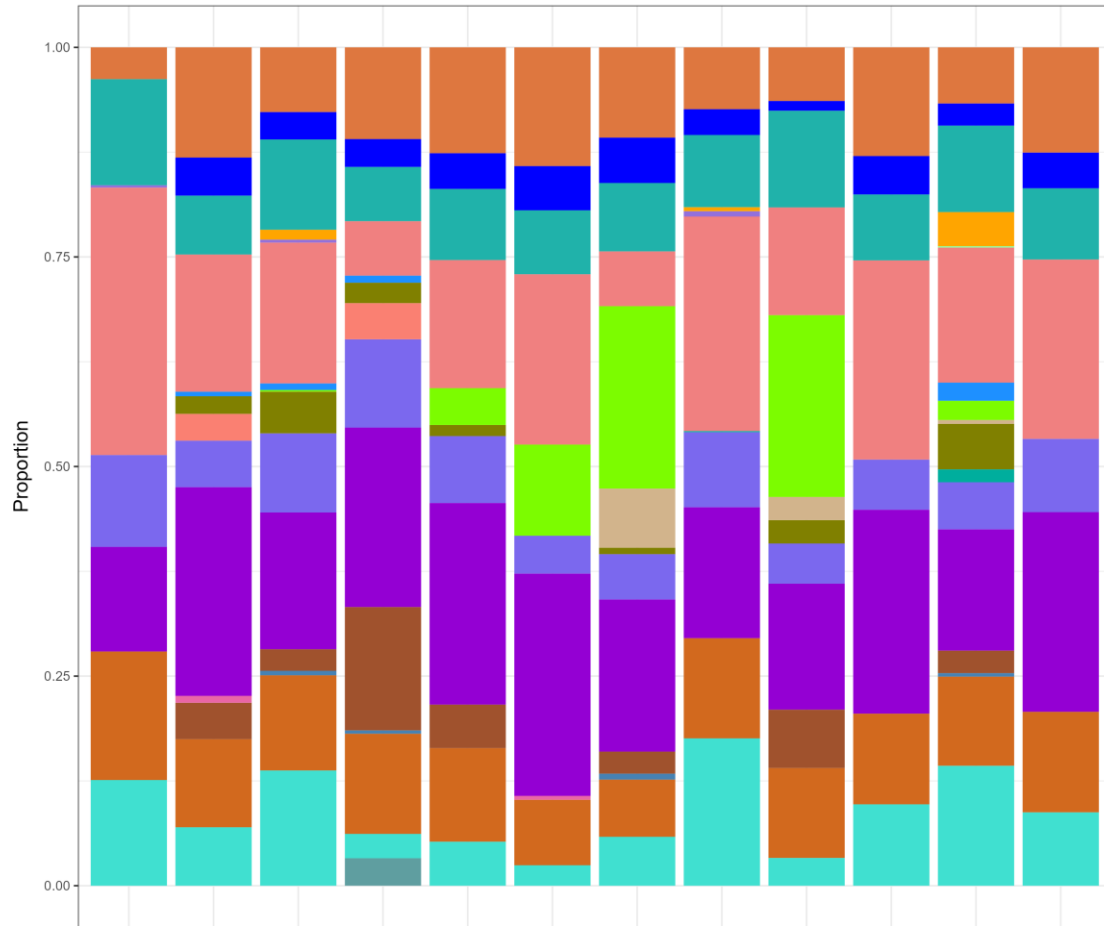
E

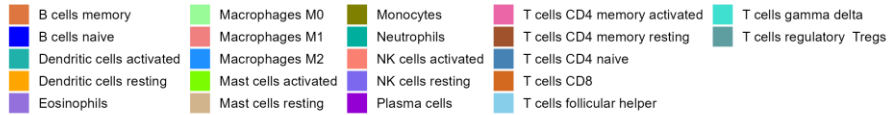
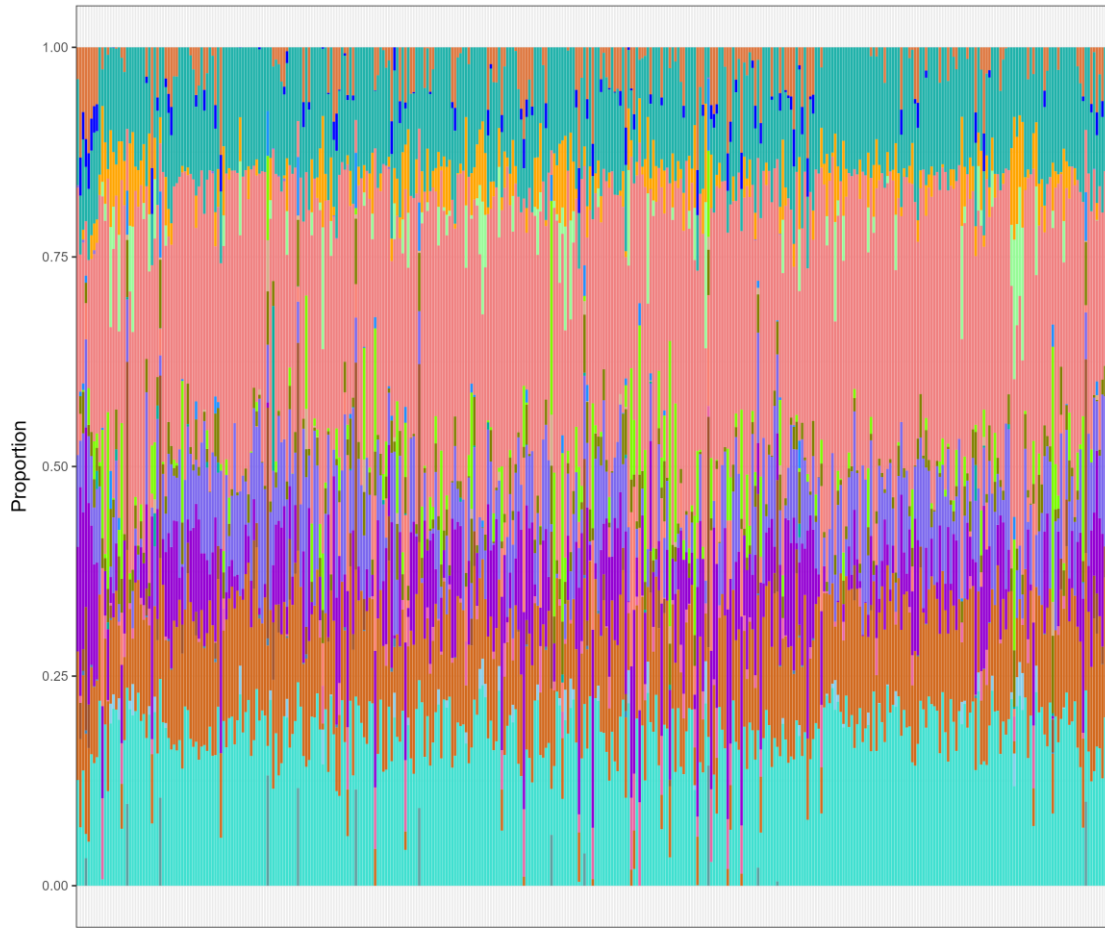
F

G

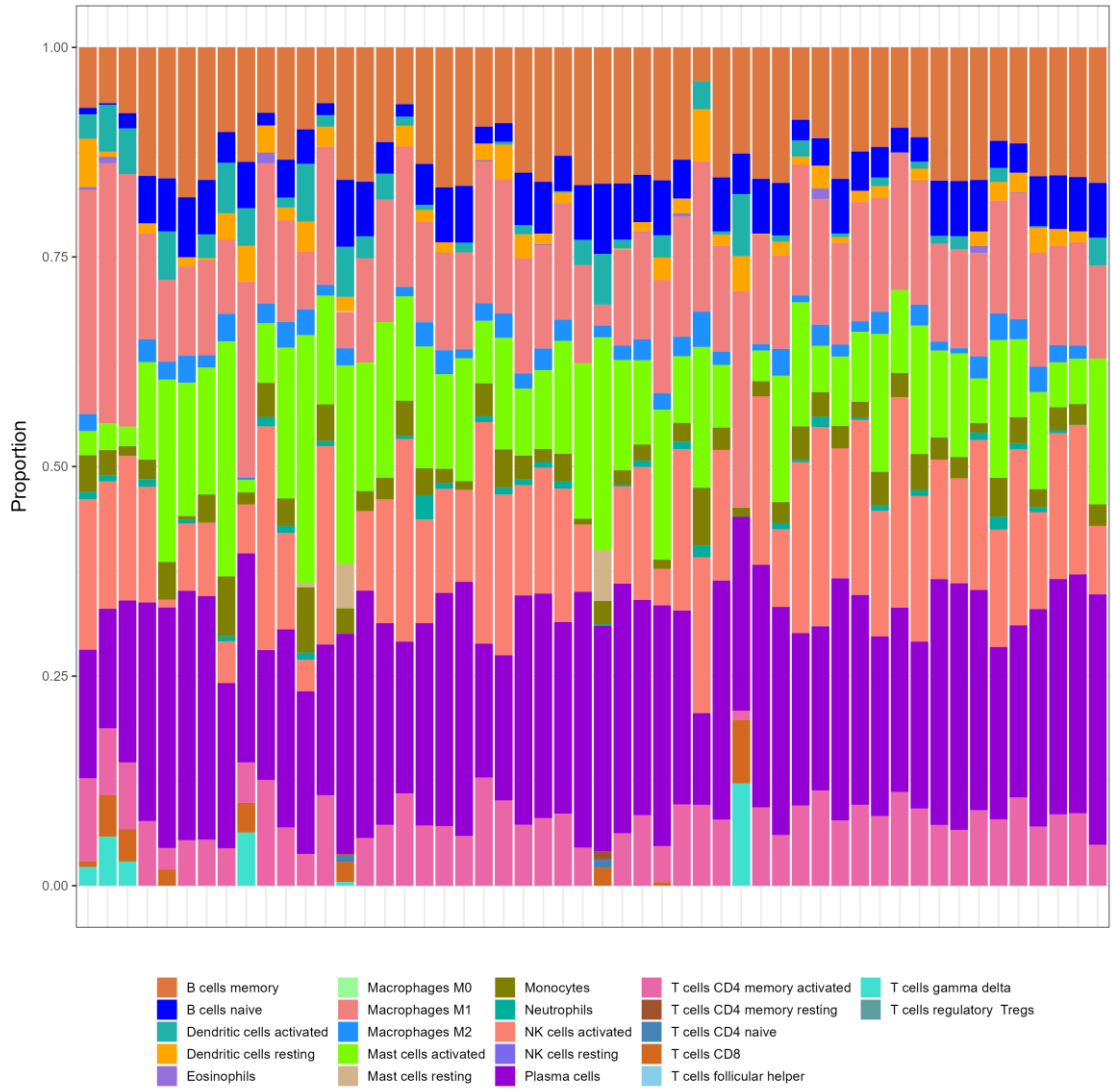
B cells memory	Macrophages M0	Monocytes	T cells CD4 memory activated	T cells gamma delta
B cells naive	Macrophages M1	Neutrophils	T cells CD4 memory resting	T cells regulatory Tregs
Dendritic cells activated	Macrophages M2	NK cells activated	T cells CD4 naive	
Dendritic cells resting	Mast cells activated	NK cells resting	T cells CD8	
Eosinophils	Mast cells resting	Plasma cells	T cells follicular helper	

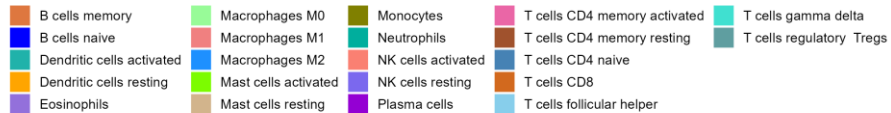
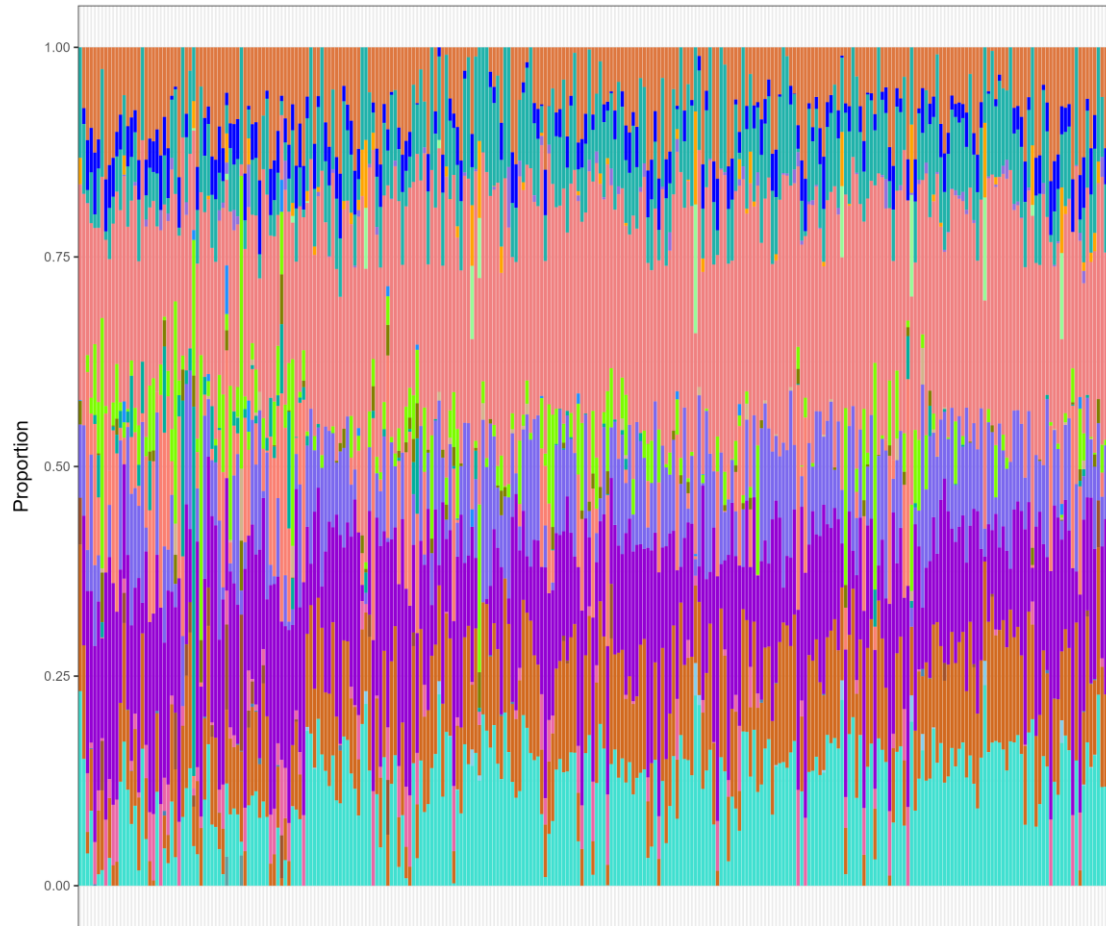
H

I

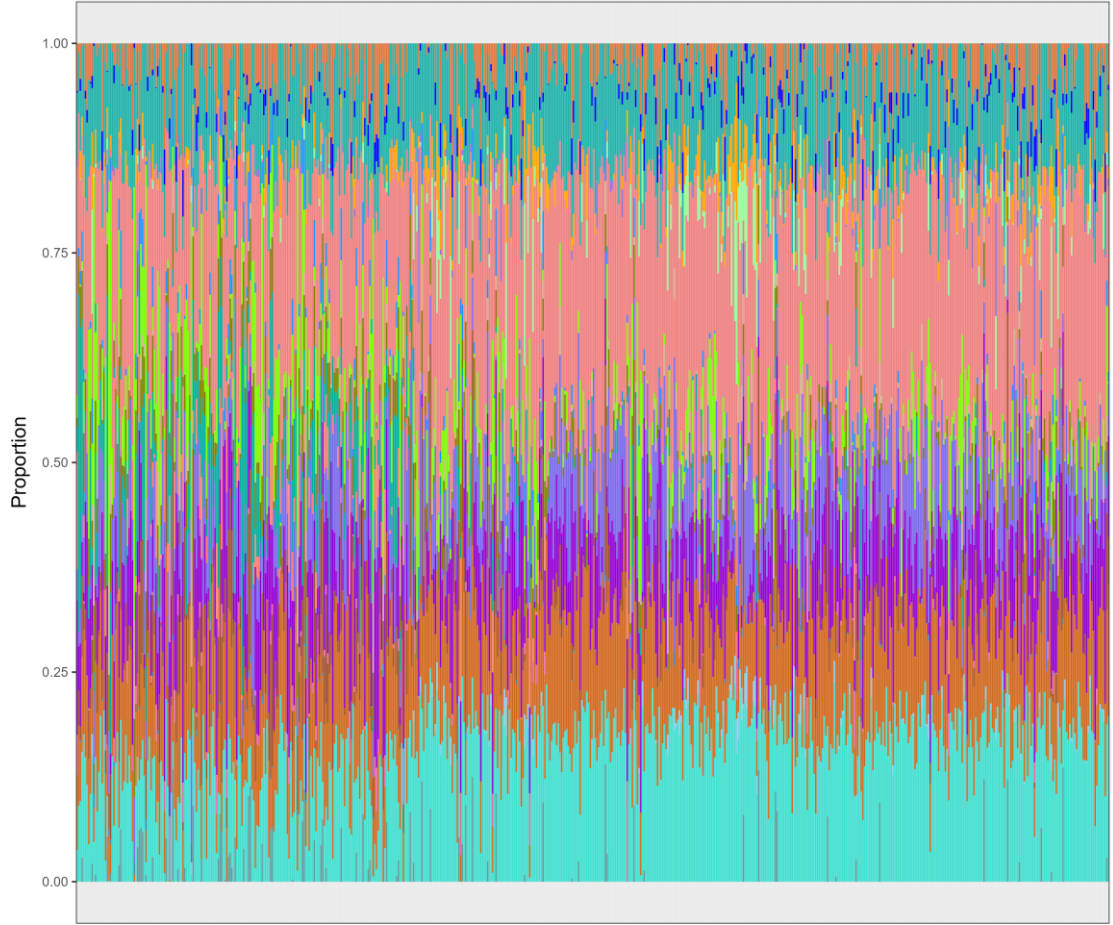
J

K

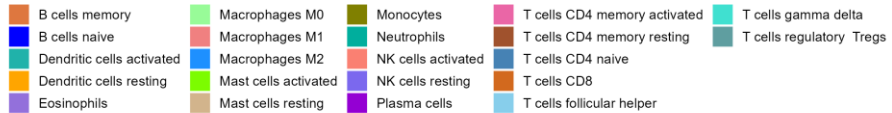
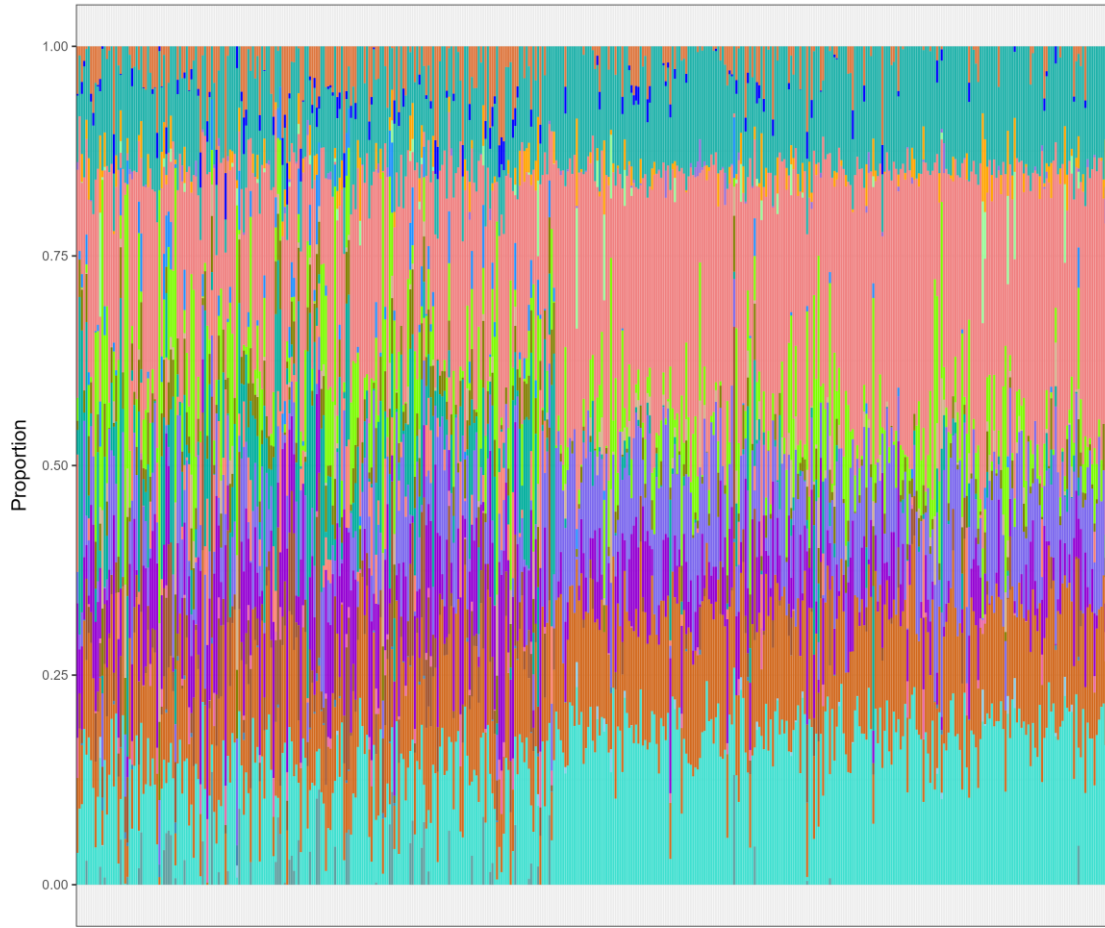
L

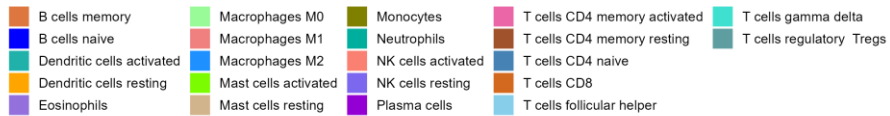
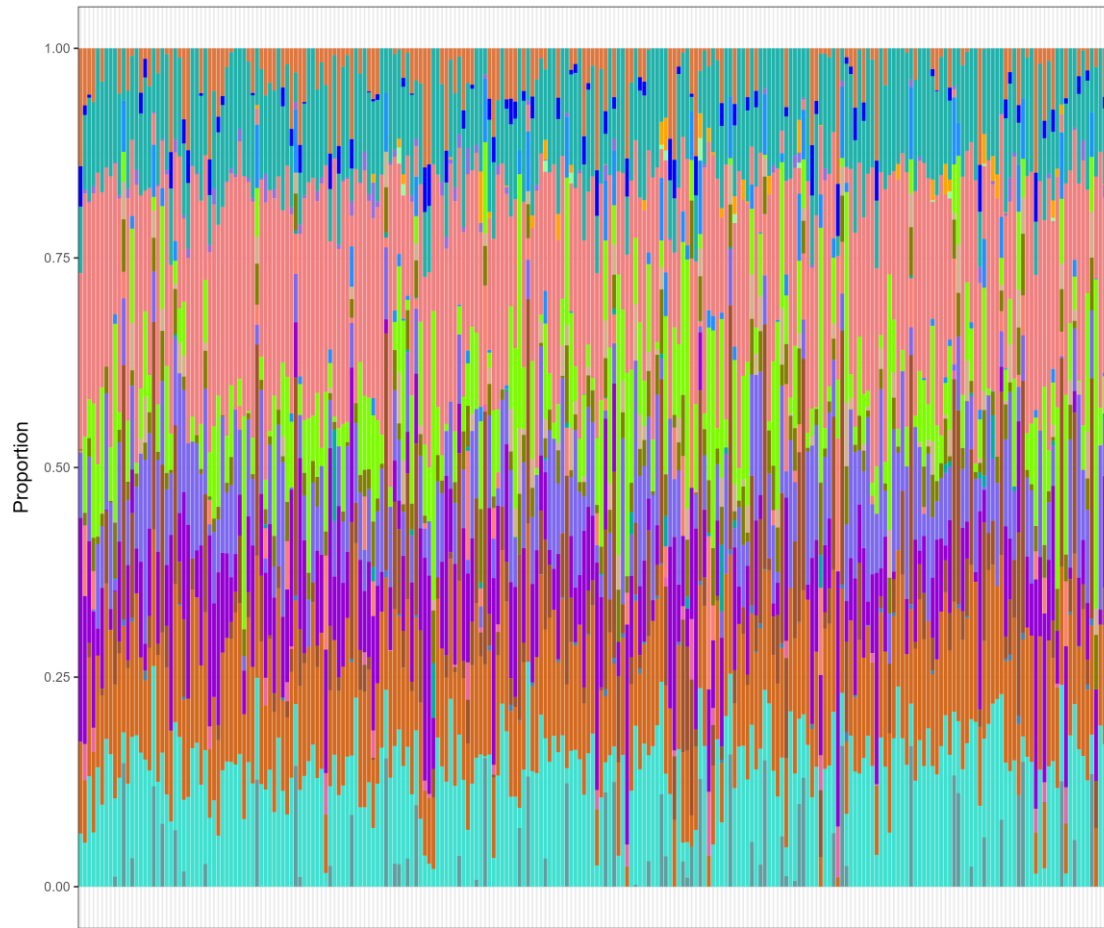
M

N

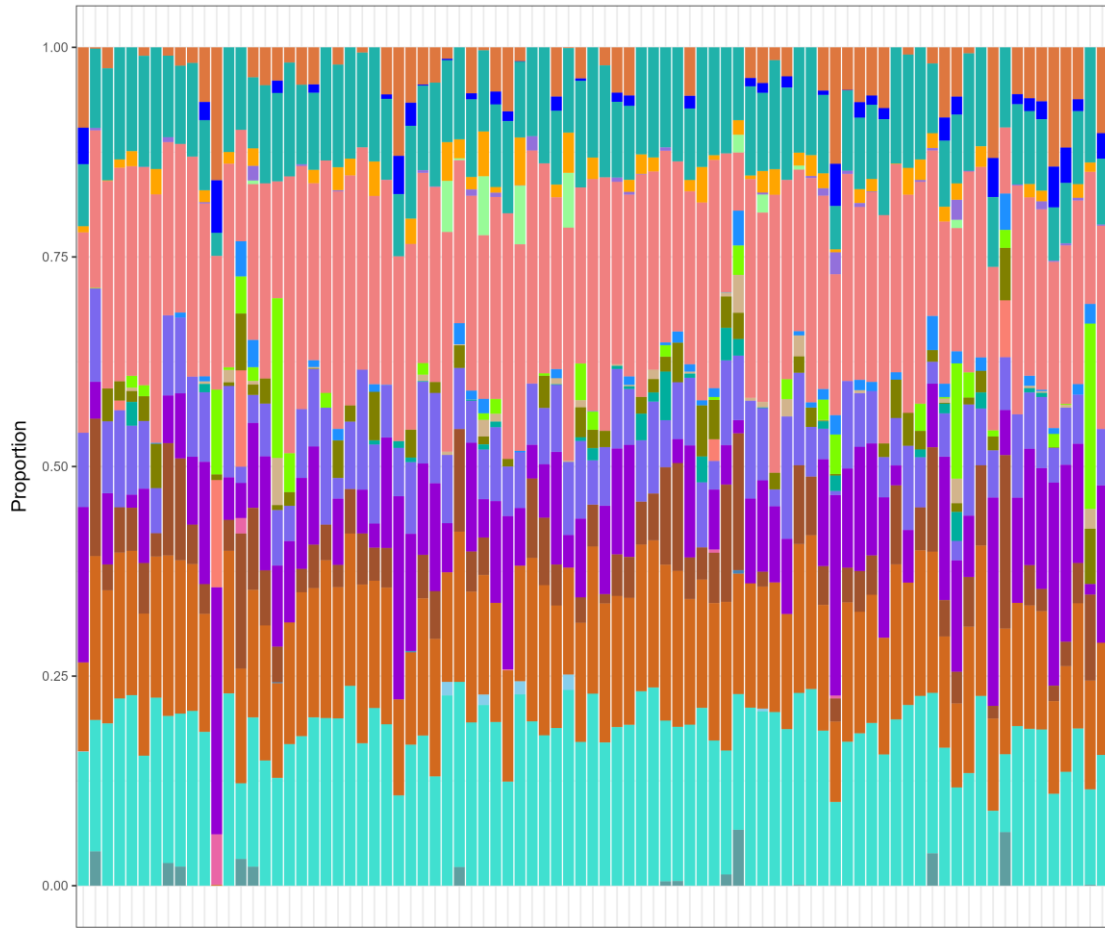


- | | | | | |
|--|---|---|---|---|
| ■ B cells memory | ■ Macrophages M0 | ■ Monocytes | ■ T cells CD4 memory activated | ■ T cells gamma delta |
| ■ B cells naive | ■ Macrophages M1 | ■ Neutrophils | ■ T cells CD4 memory resting | ■ T cells regulatory Tregs |
| ■ Dendritic cells activated | ■ Macrophages M2 | ■ NK cells activated | ■ T cells CD4 naive | |
| ■ Dendritic cells resting | ■ Mast cells activated | ■ NK cells resting | ■ T cells CD8 | |
| ■ Eosinophils | ■ Mast cells resting | ■ Plasma cells | ■ T cells follicular helper | |

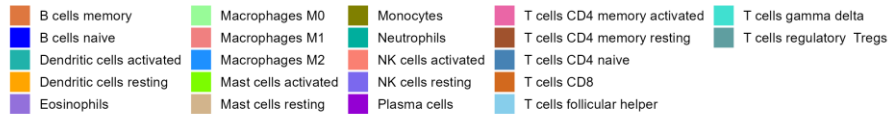
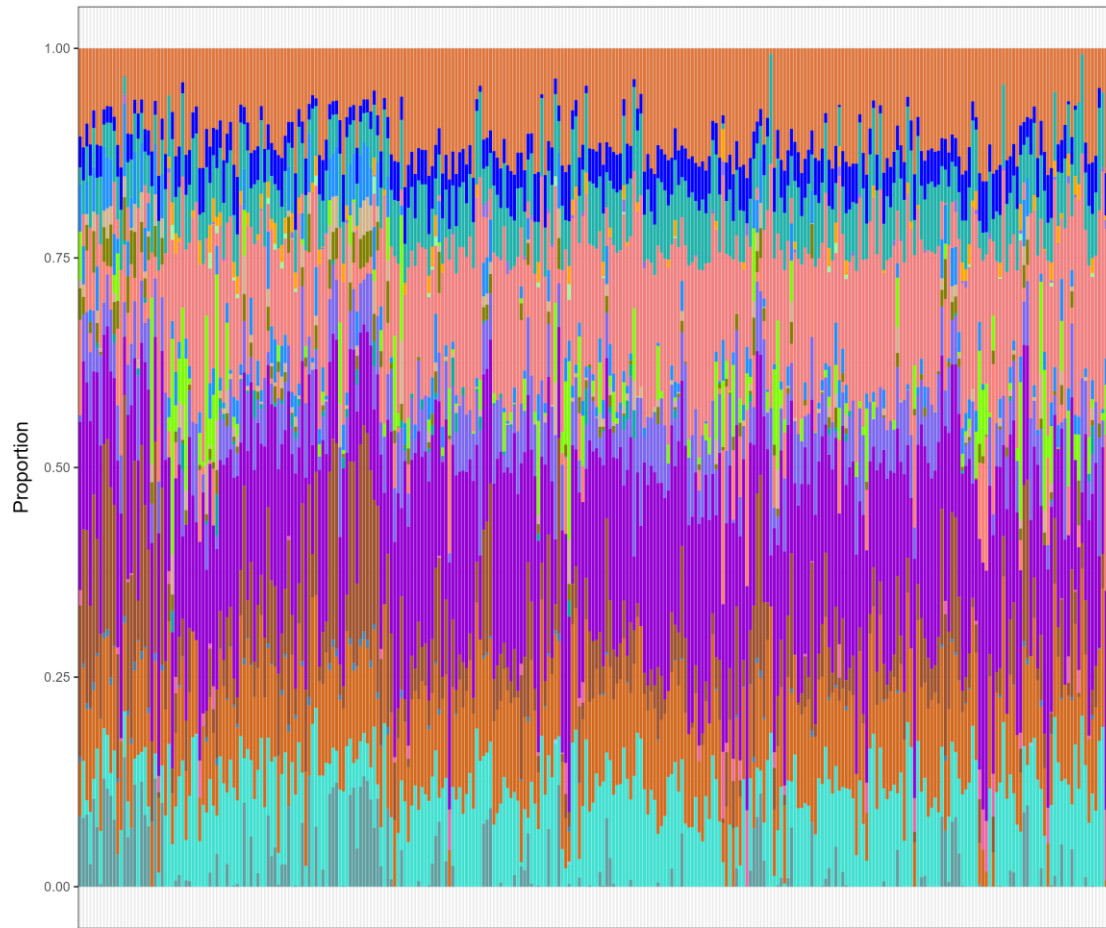
O

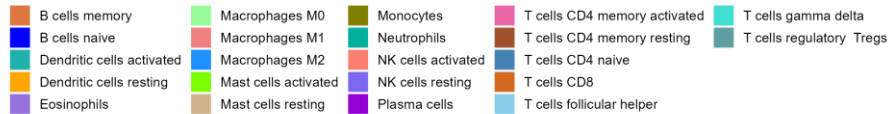
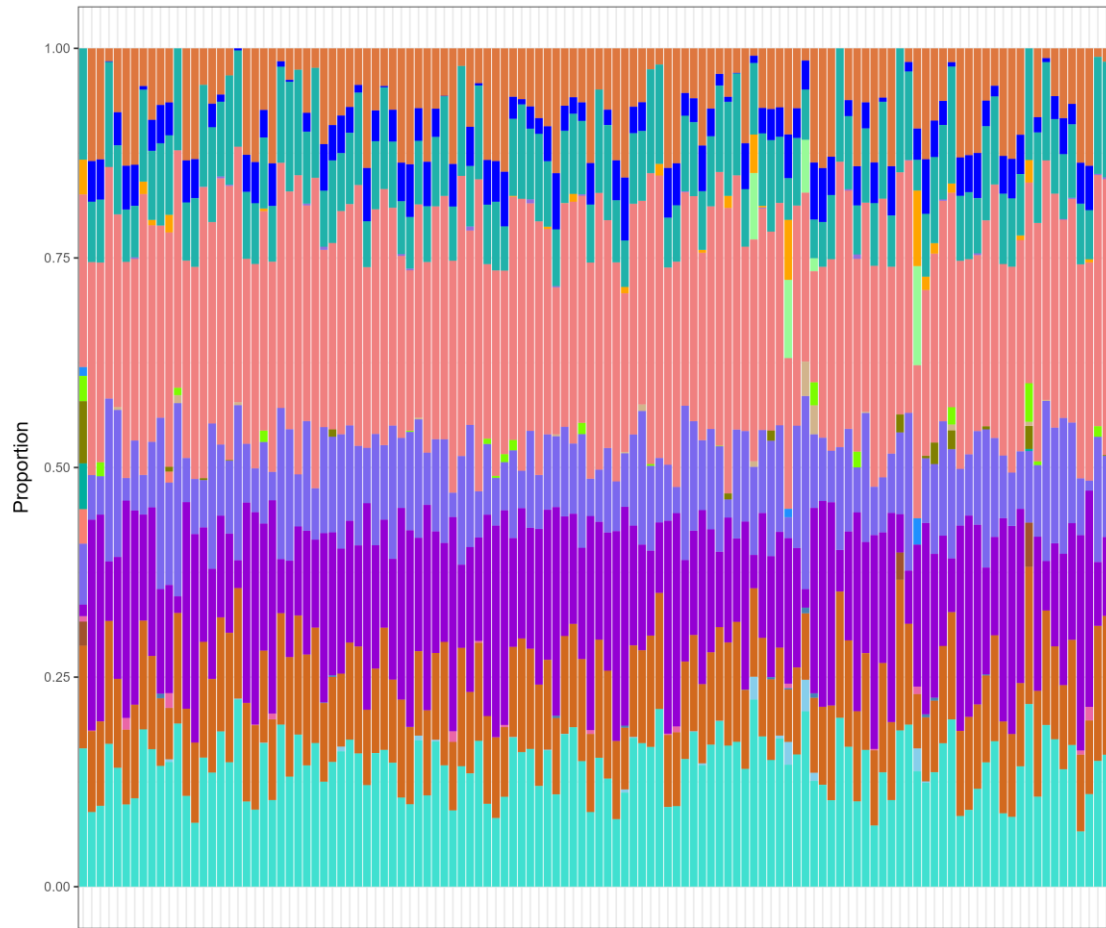
P

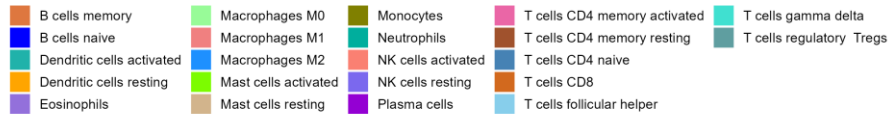
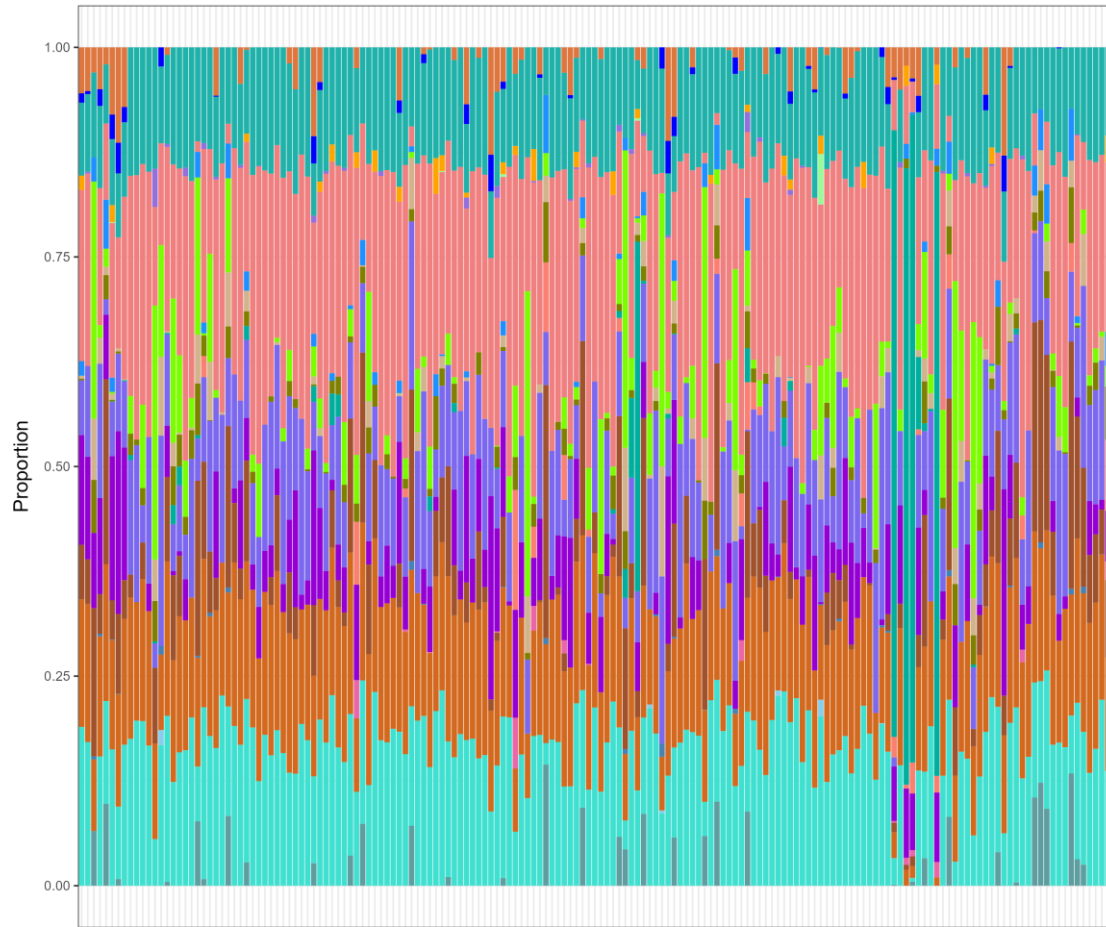
Q



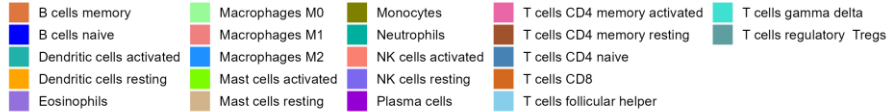
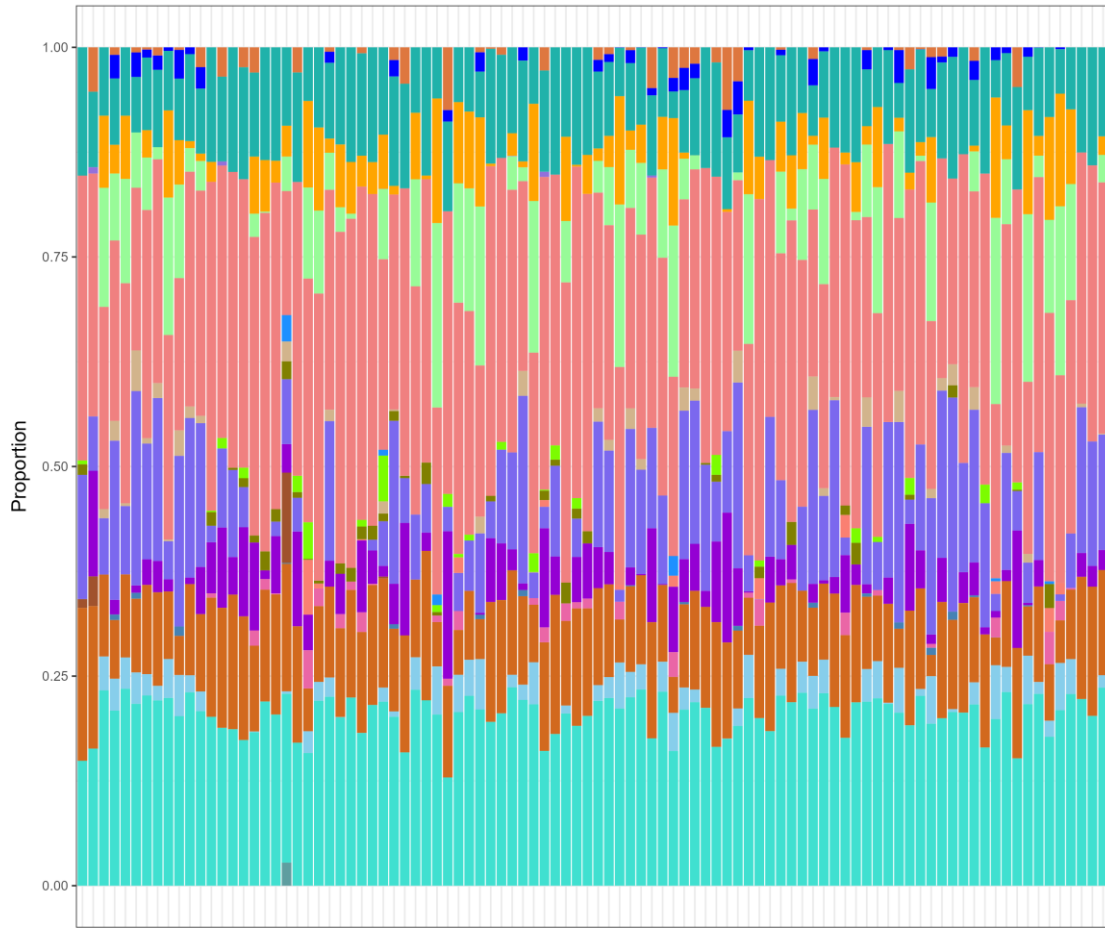
- | | | | | |
|--|---|---|---|--|
| ■ B cells memory | ■ Macrophages M0 | ■ Monocytes | ■ T cells CD4 memory activated | ■ T cells gamma delta |
| ■ B cells naive | ■ Macrophages M1 | ■ Neutrophils | ■ T cells CD4 memory resting | ■ T cells regulatory Tregs |
| ■ Dendritic cells activated | ■ Macrophages M2 | ■ NK cells activated | ■ T cells CD4 naive | ■ T cells CD4 naive |
| ■ Dendritic cells resting | ■ Mast cells activated | ■ NK cells resting | ■ T cells CD8 | ■ T cells follicular helper |
| ■ Eosinophils | ■ Mast cells resting | ■ Plasma cells | | |

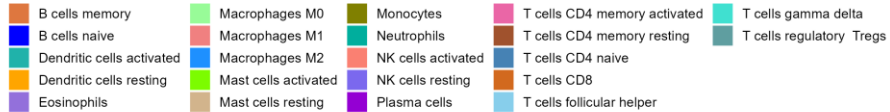
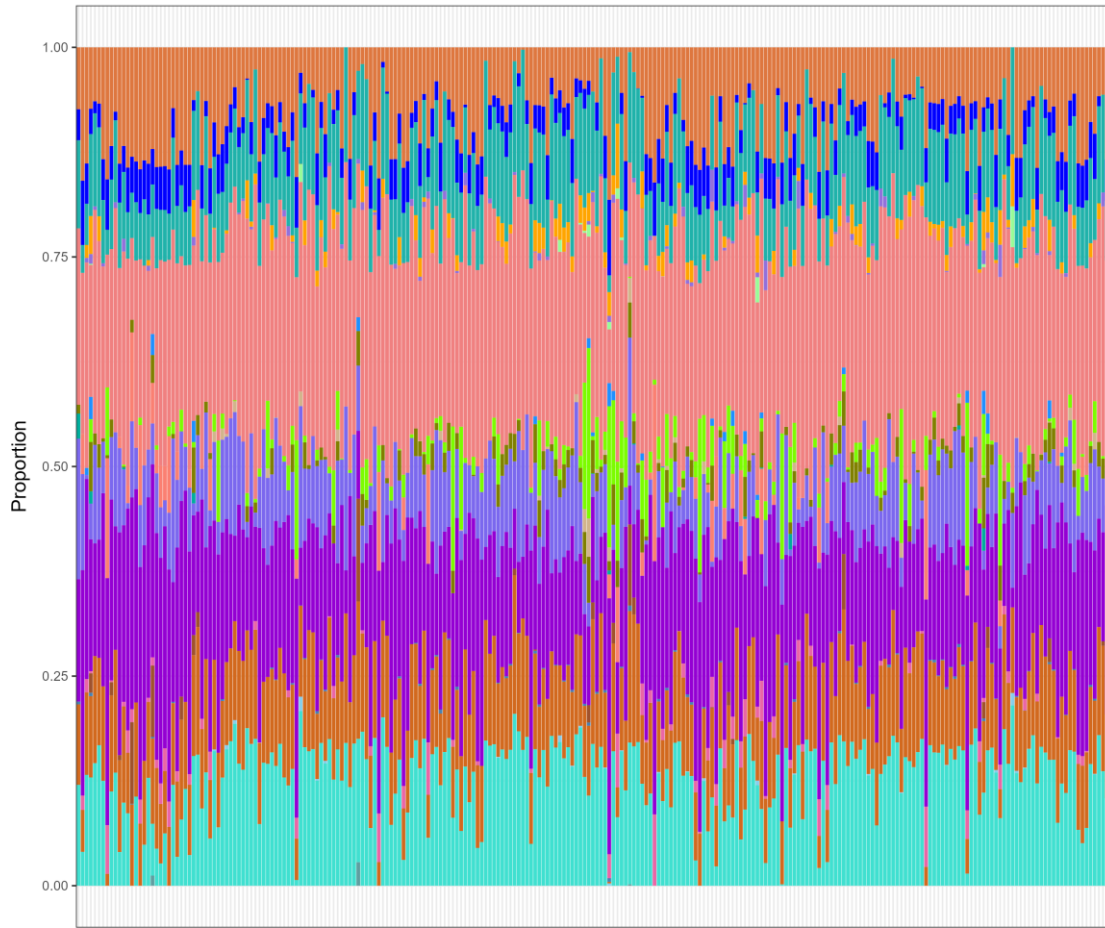
R

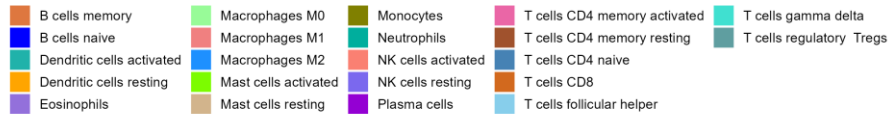
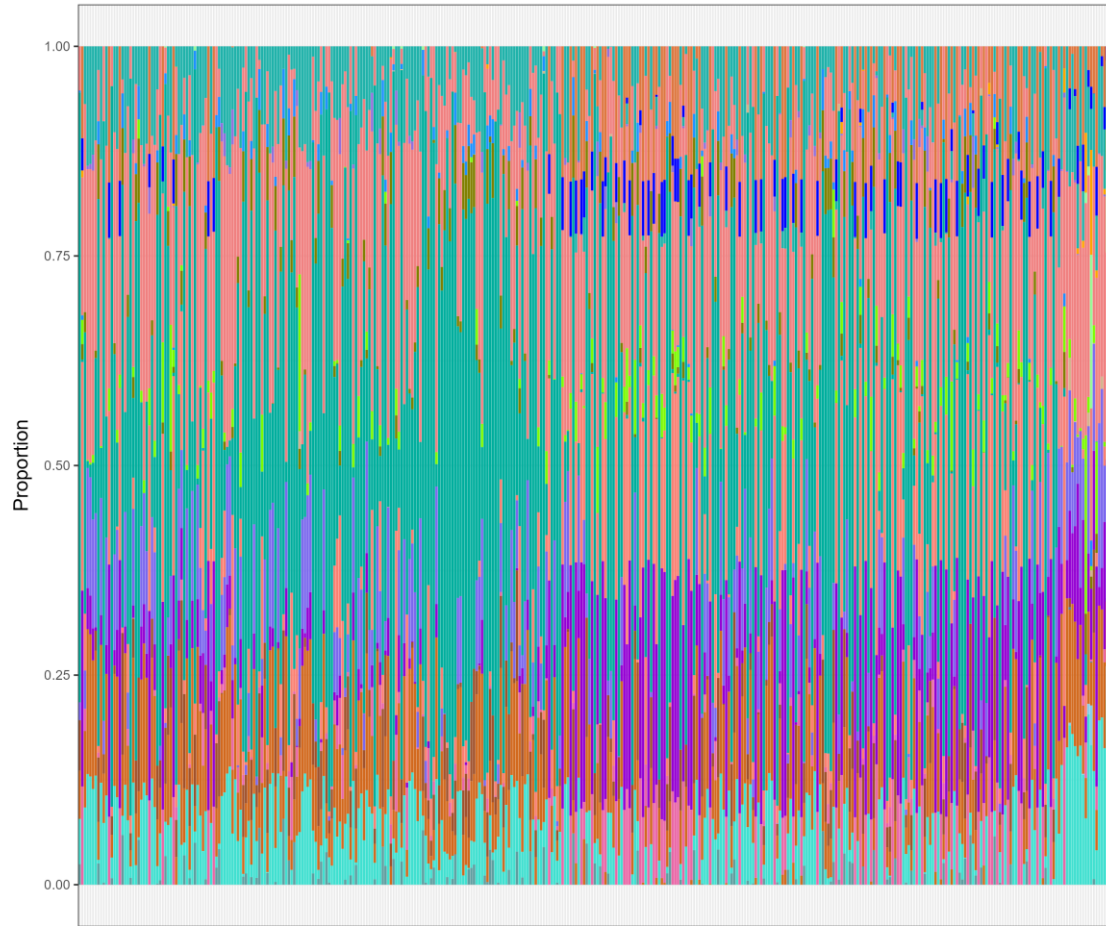
S

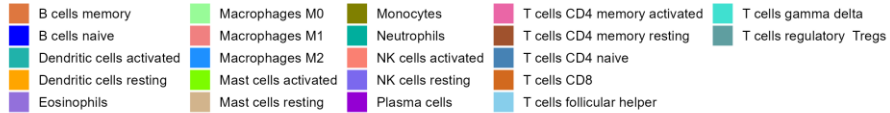
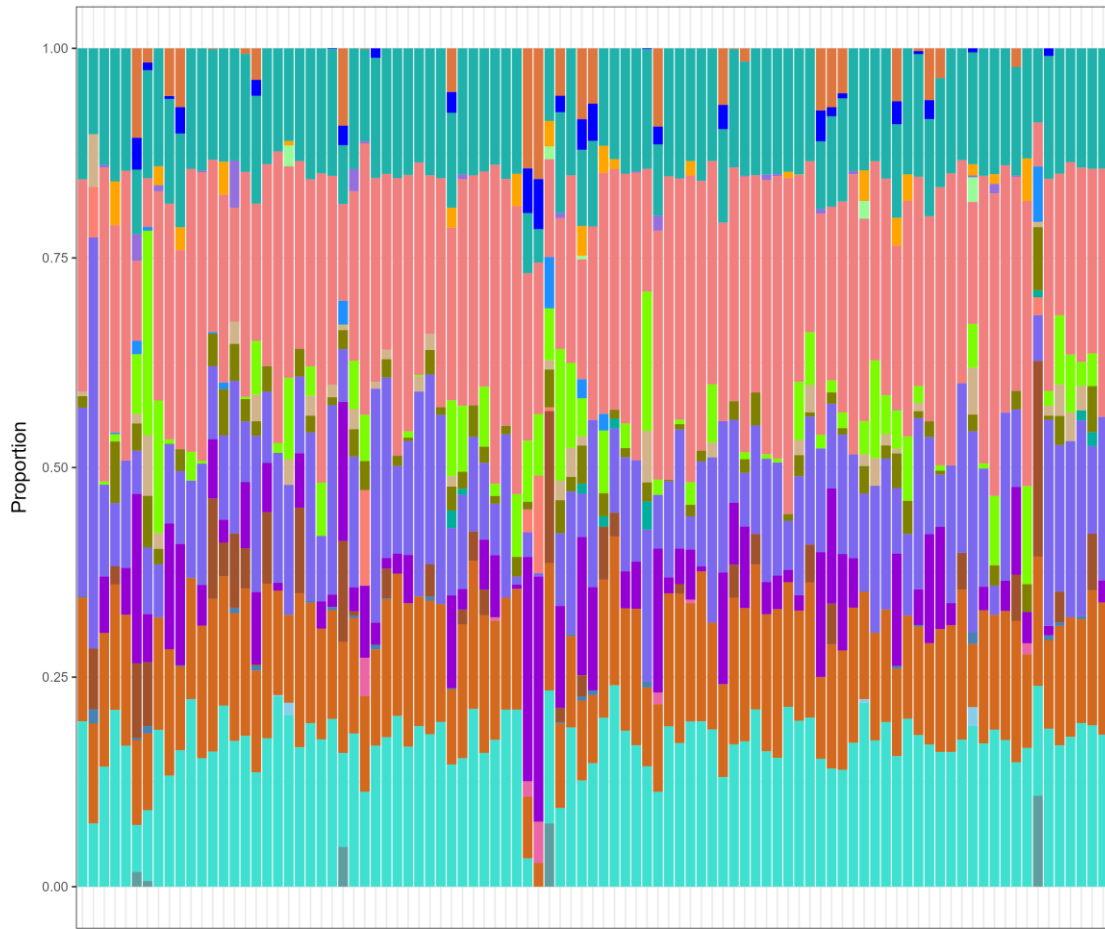
T

U

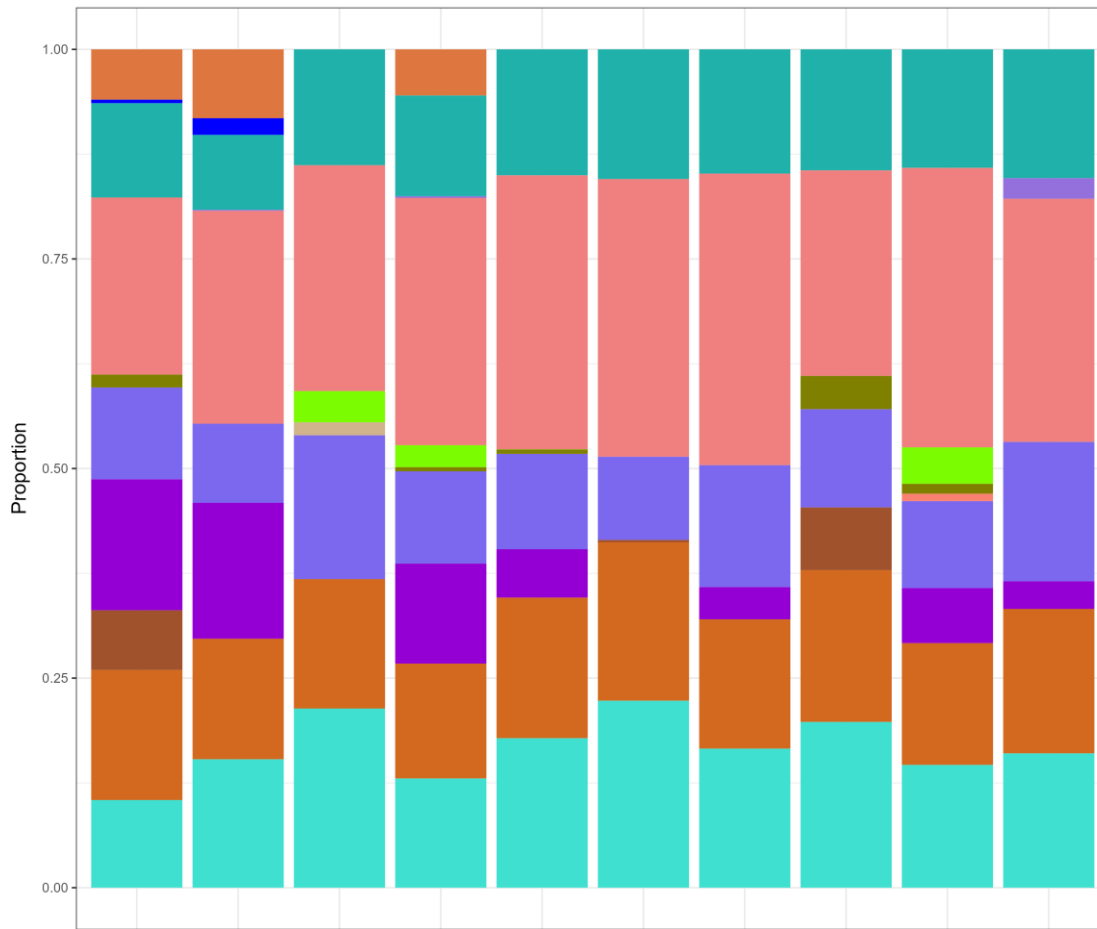


V

W

X

Y



The proportion of immune cells in (A) ACC, (B) BLCA, (C) BRCA, (D) CHOL, (E) DLBC, (F) ESCA, (G) GBM, (H) HNSC, (I) KICH, (J) KIRC, (K) KIRP, (L) LGG, (M) LIHC, (N) LUAD, (O) LUSC, (P) OV, (Q) PAAD, (R) PRAD, (S) SKCM, (T) STAD, (U) TGCT, (V) THCA, (W) THYM, (X) UCEC, and (Y) UCS.