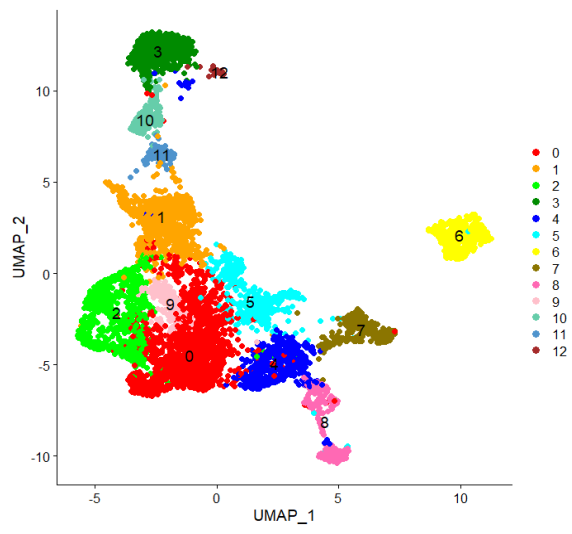


Figure S11:

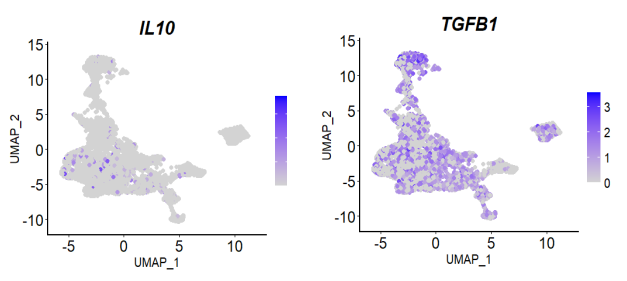
(A) UMAP plot of expression profile of myeloid cells from 8 HNSCC patients (GSE164690). Each dot represents a cell. UMAP is colored by cluster. Feature plot showing expression levels of (B) anti-inflammatory, (C) pro-inflammatory, (D) M1 macrophages, and (E) M2 macrophage marker genes, across clusters. Each cell is denoted by a dot and the color intensity represents the gene expression level.

GSE164690

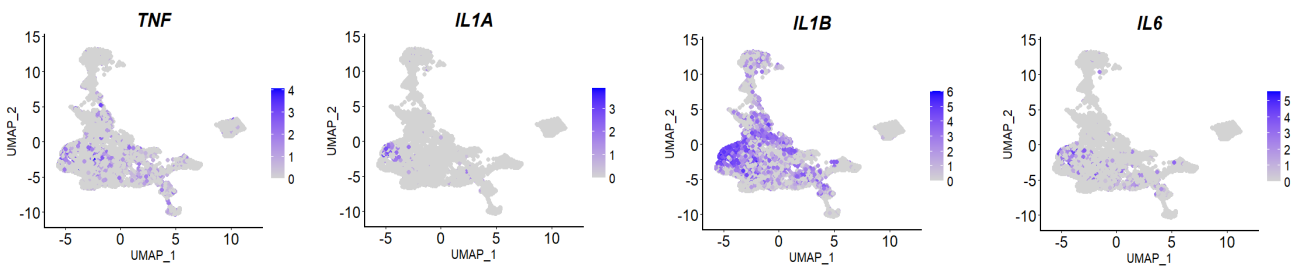
(A)



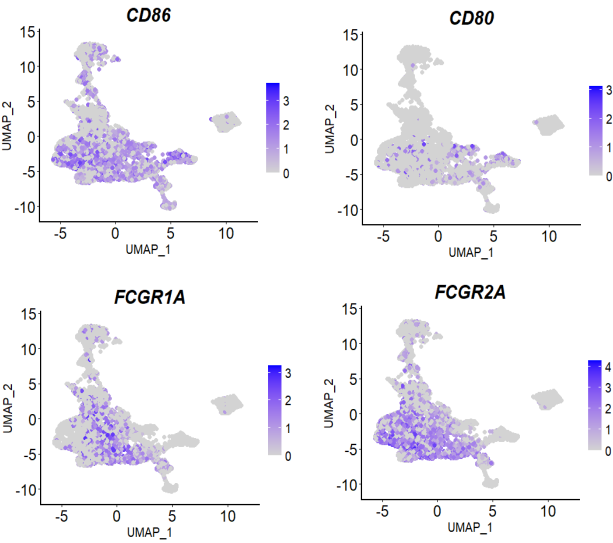
(B)



(C)



(D)



(E)

