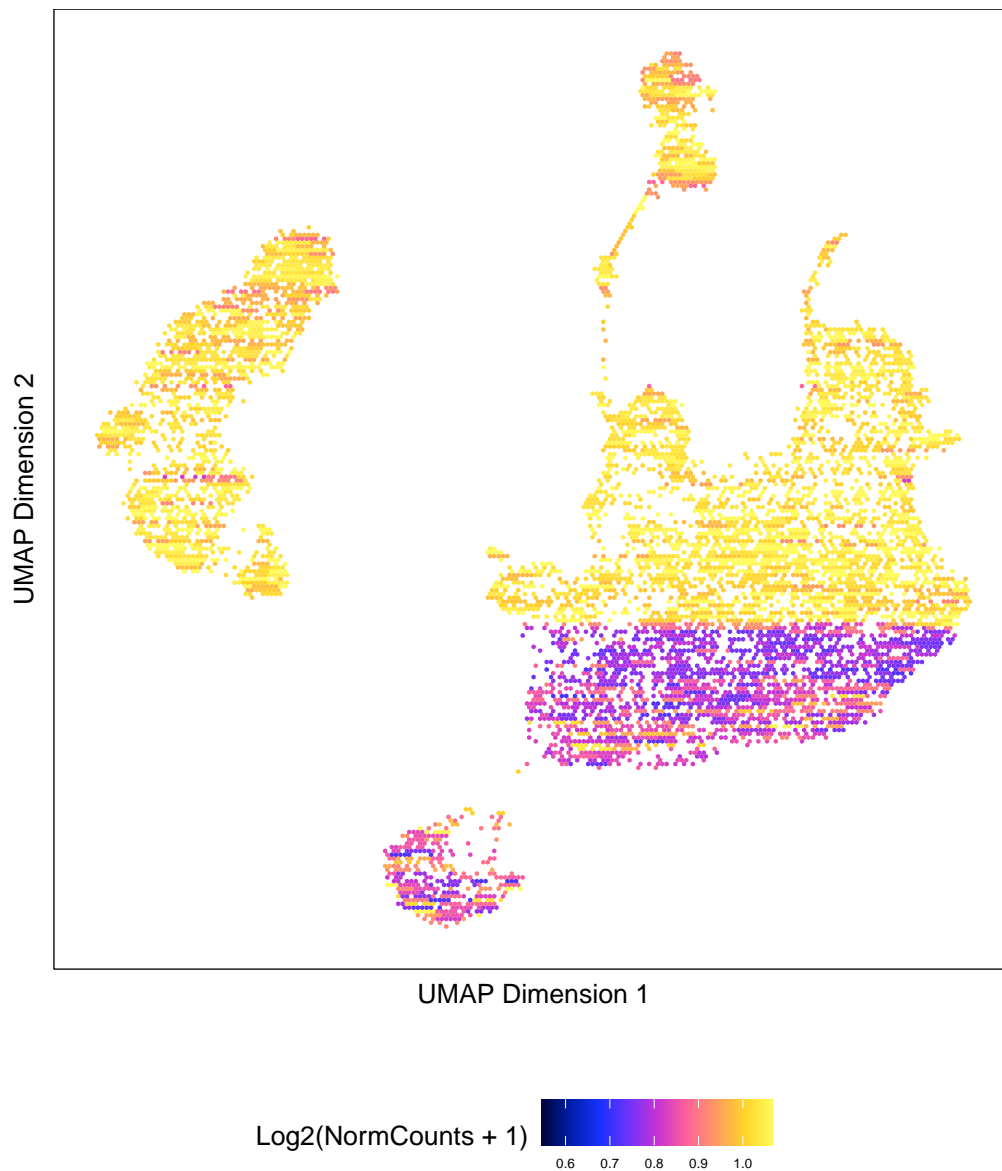
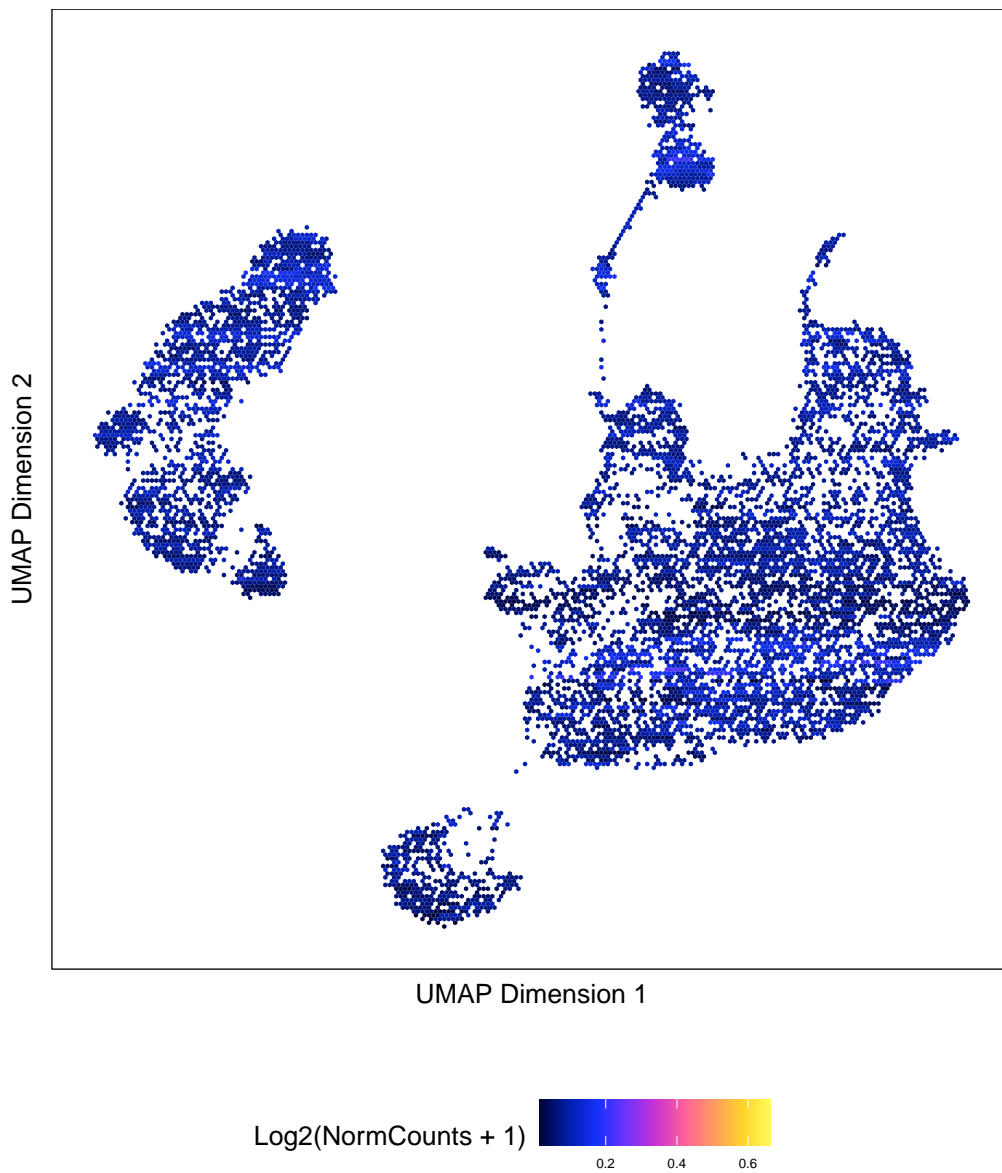


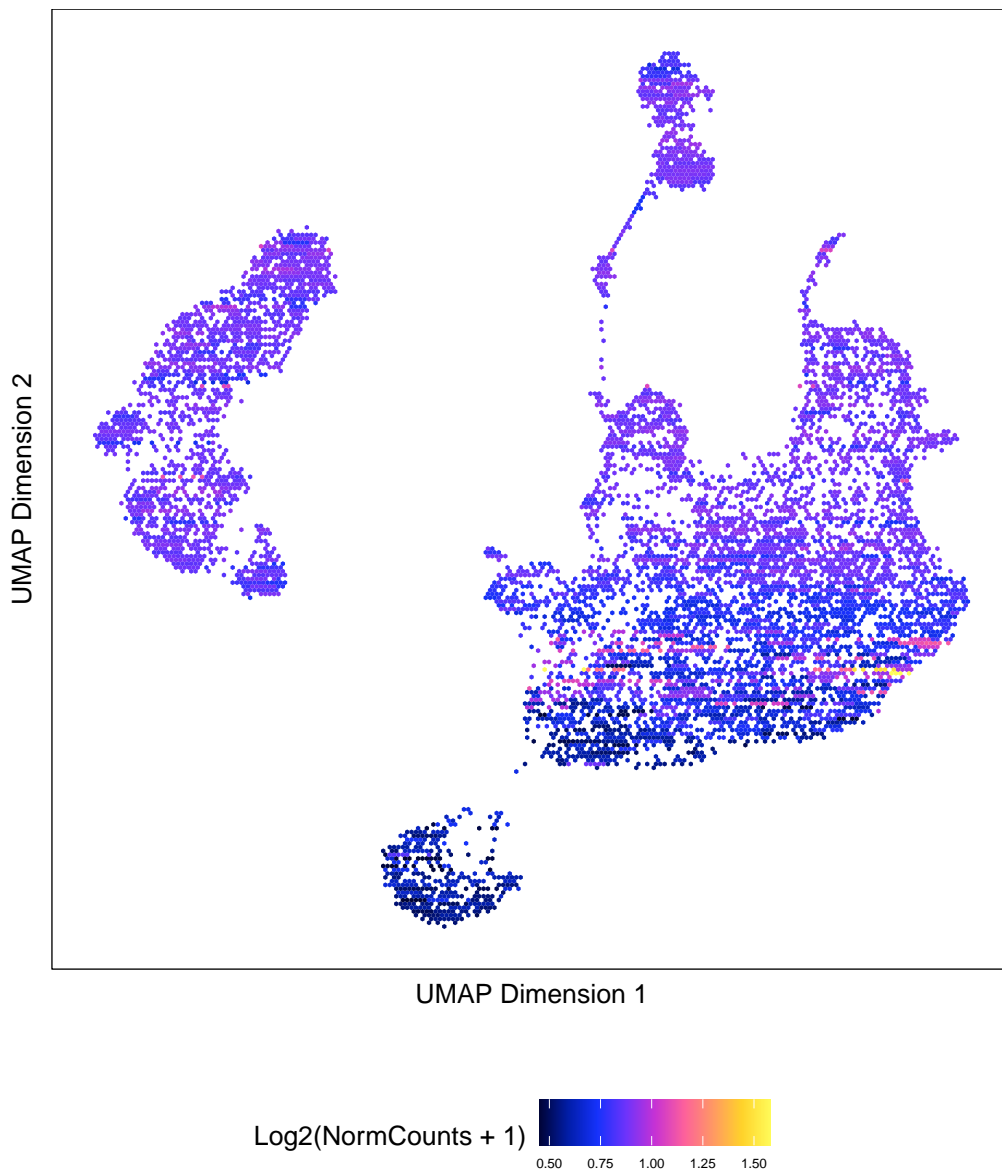
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : CD34



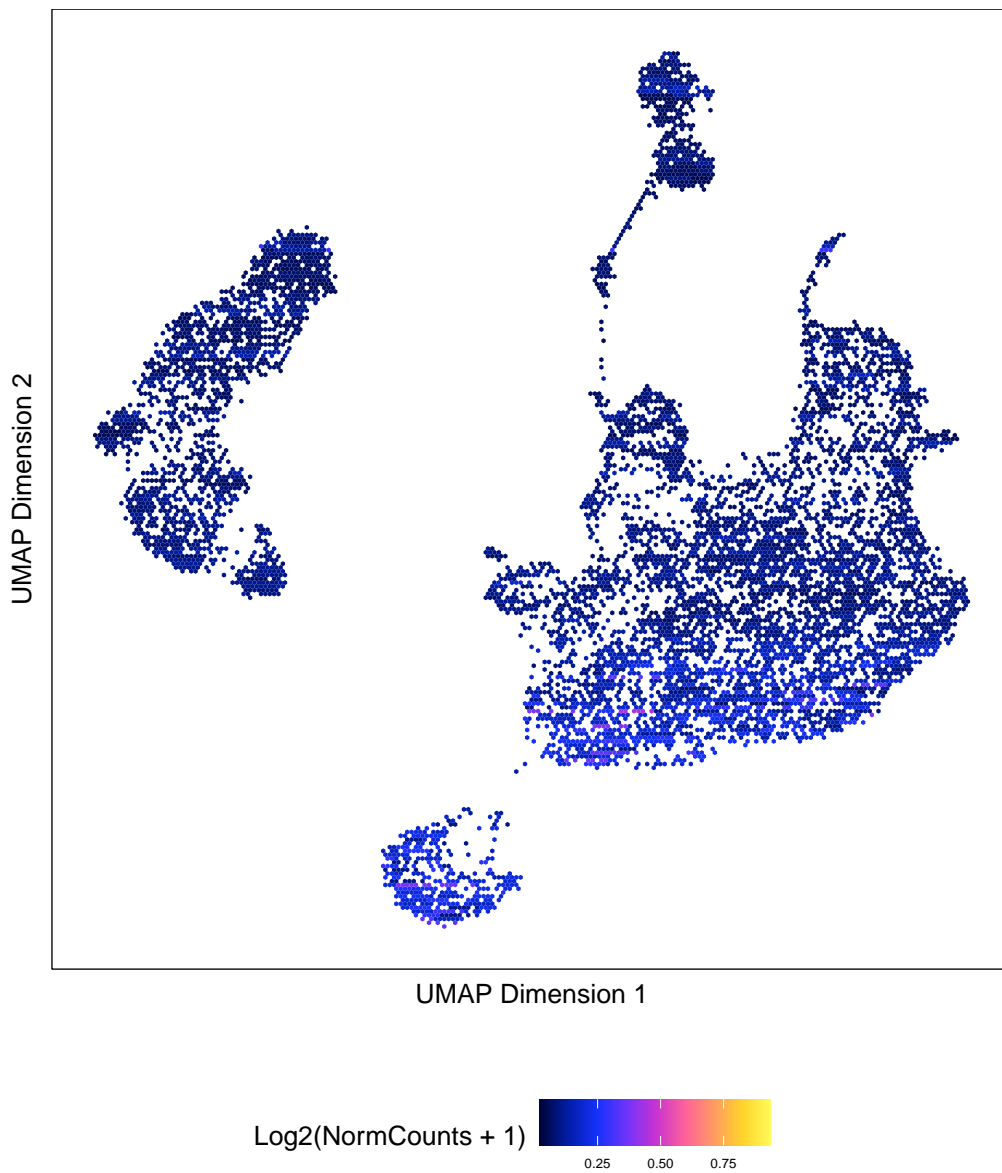
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : GATA1



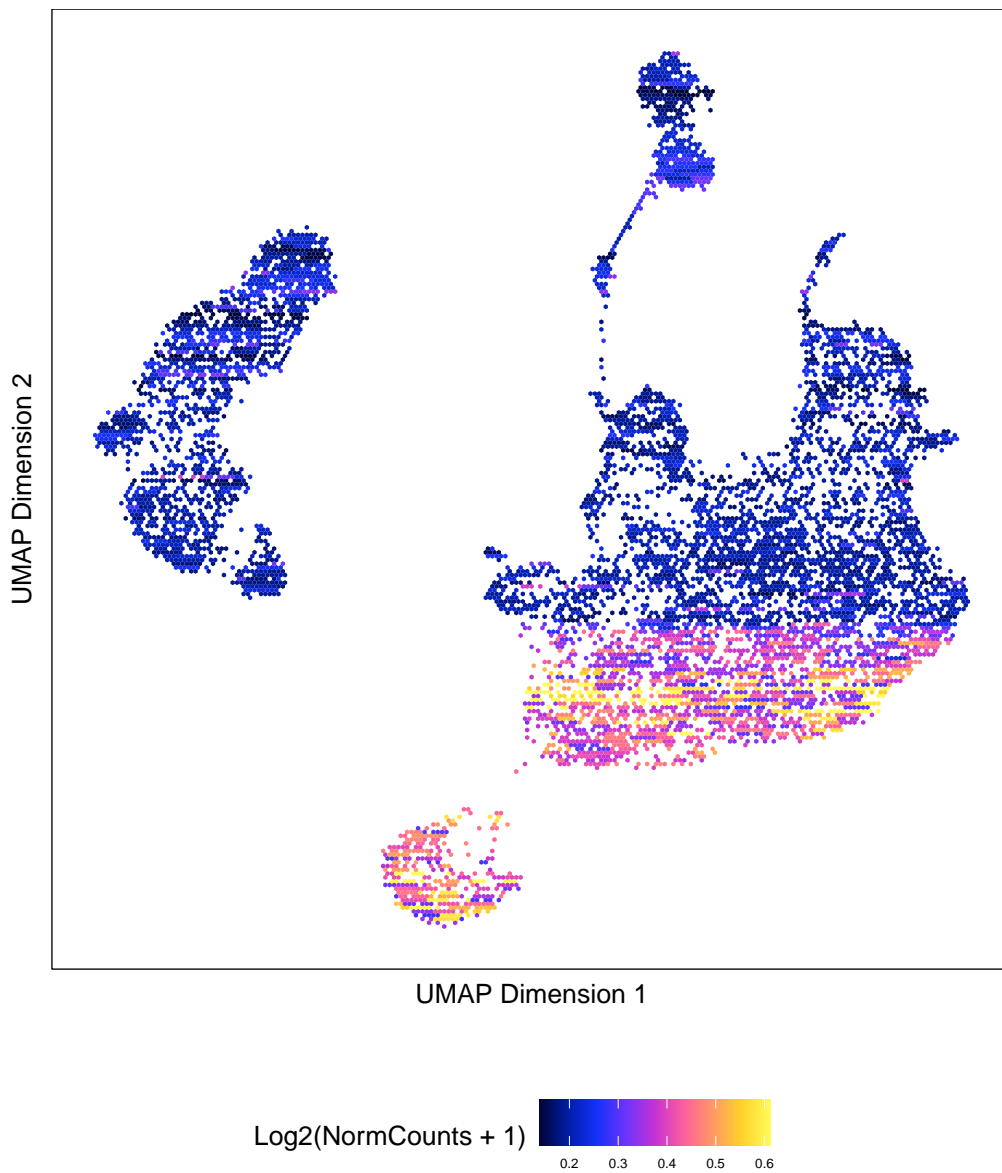
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : PAX5



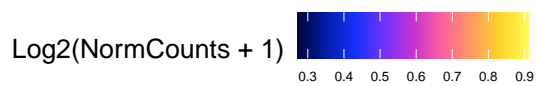
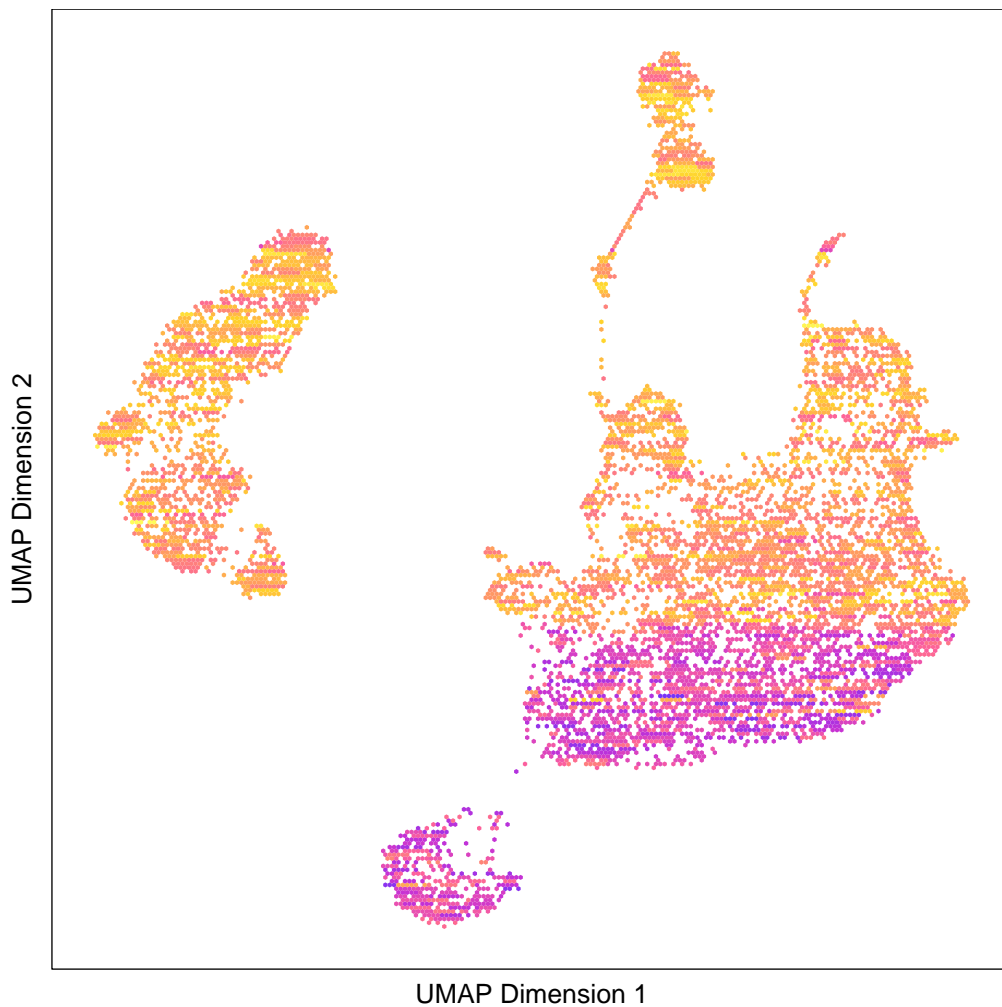
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : MS4A1



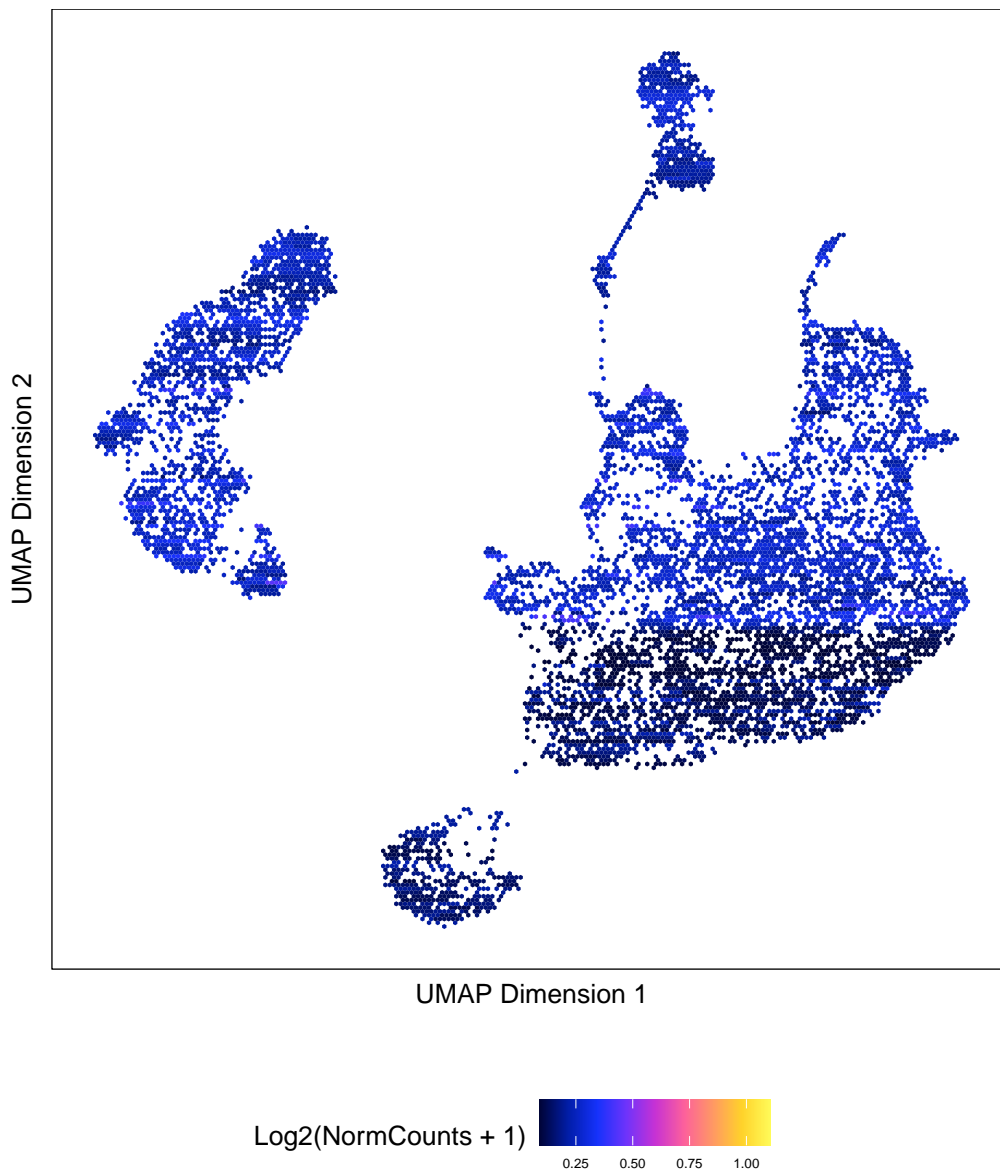
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : MME



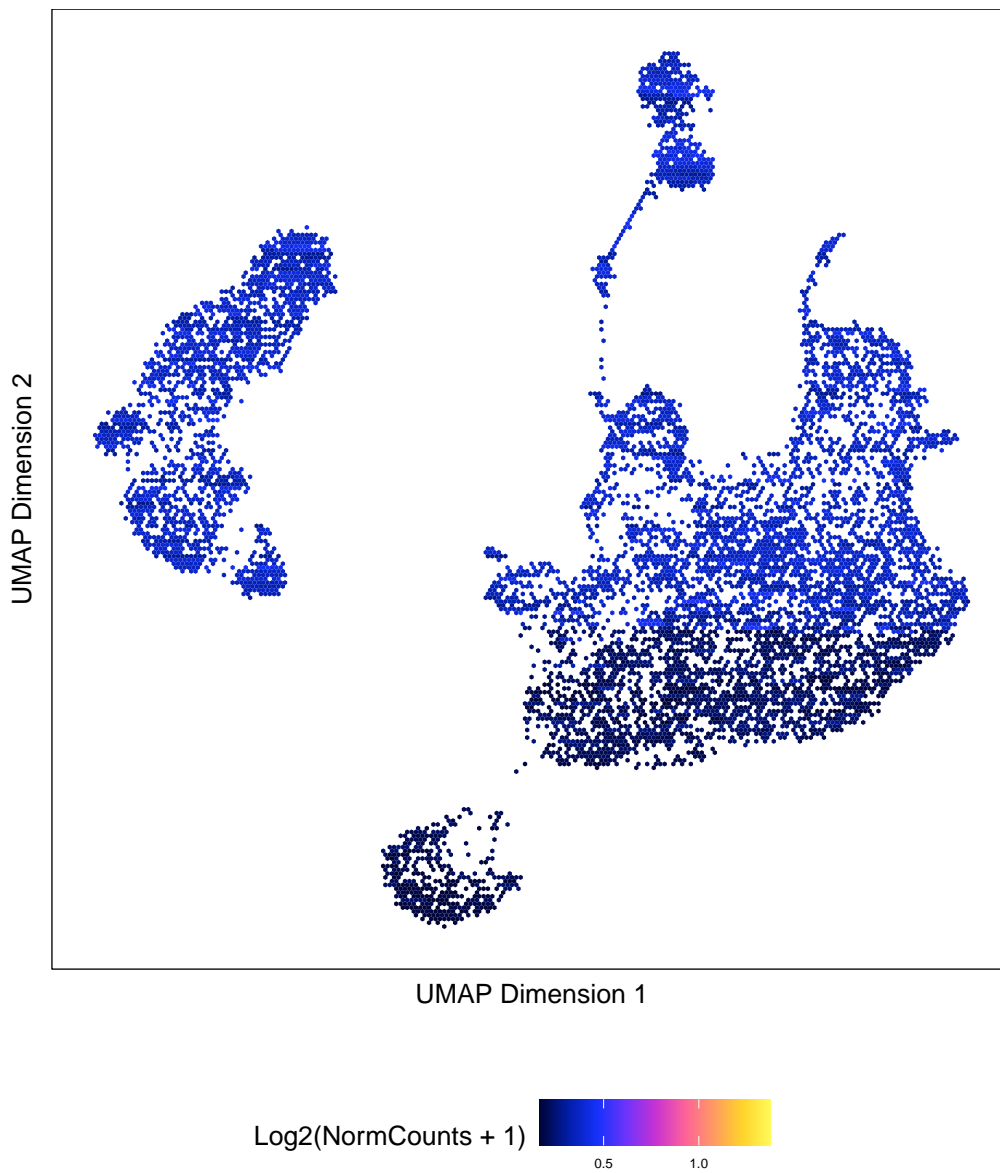
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : CD19



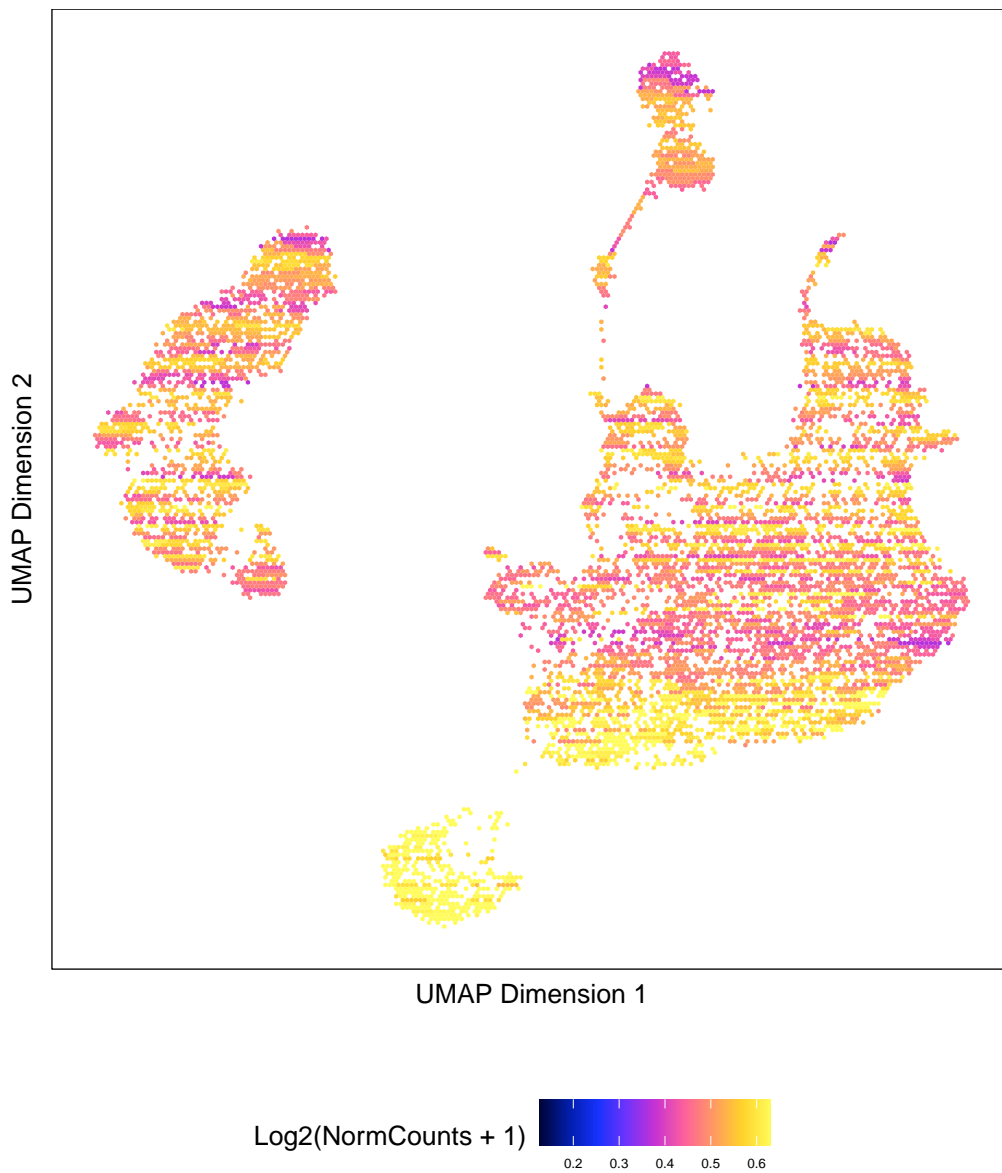
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : CD3D



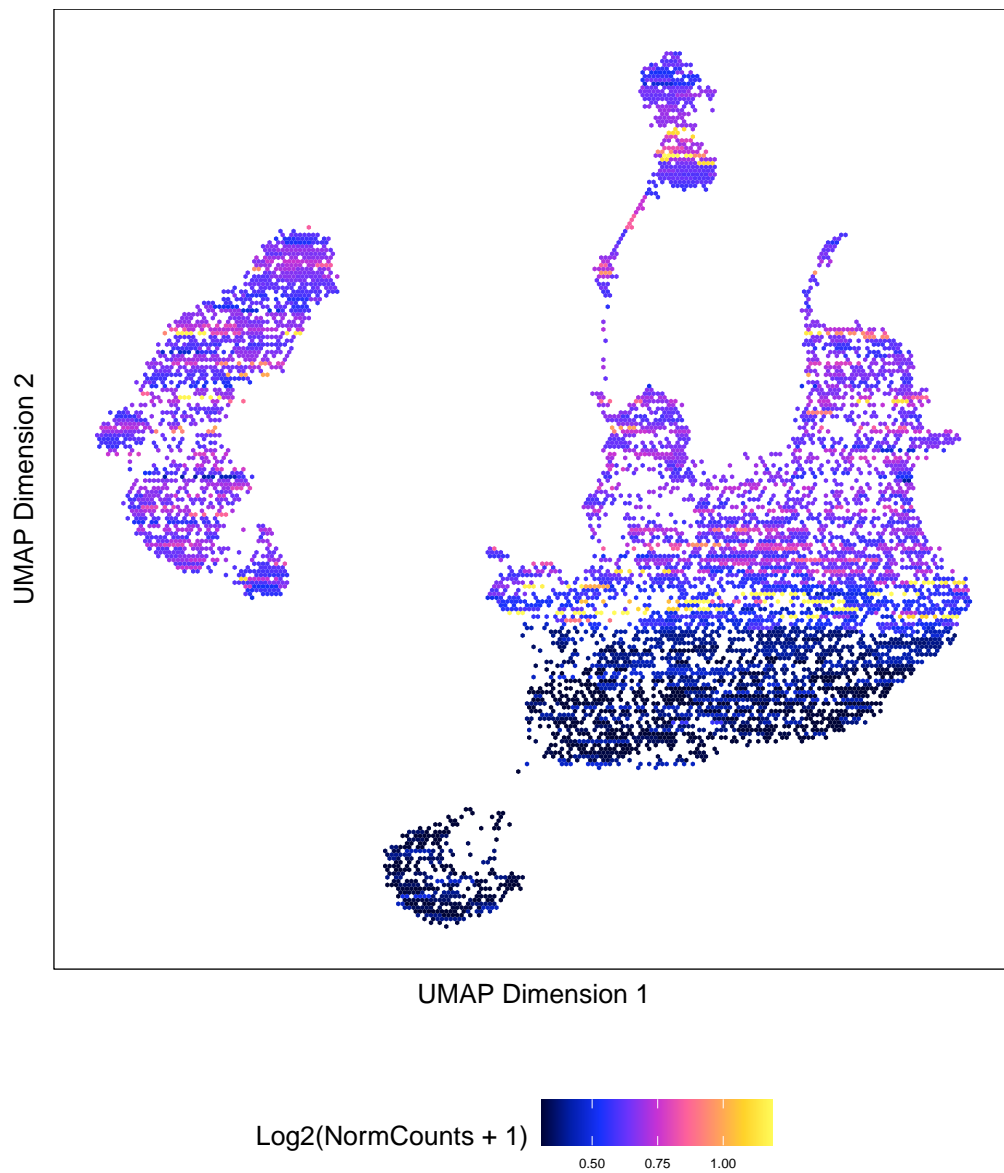
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : CD8A



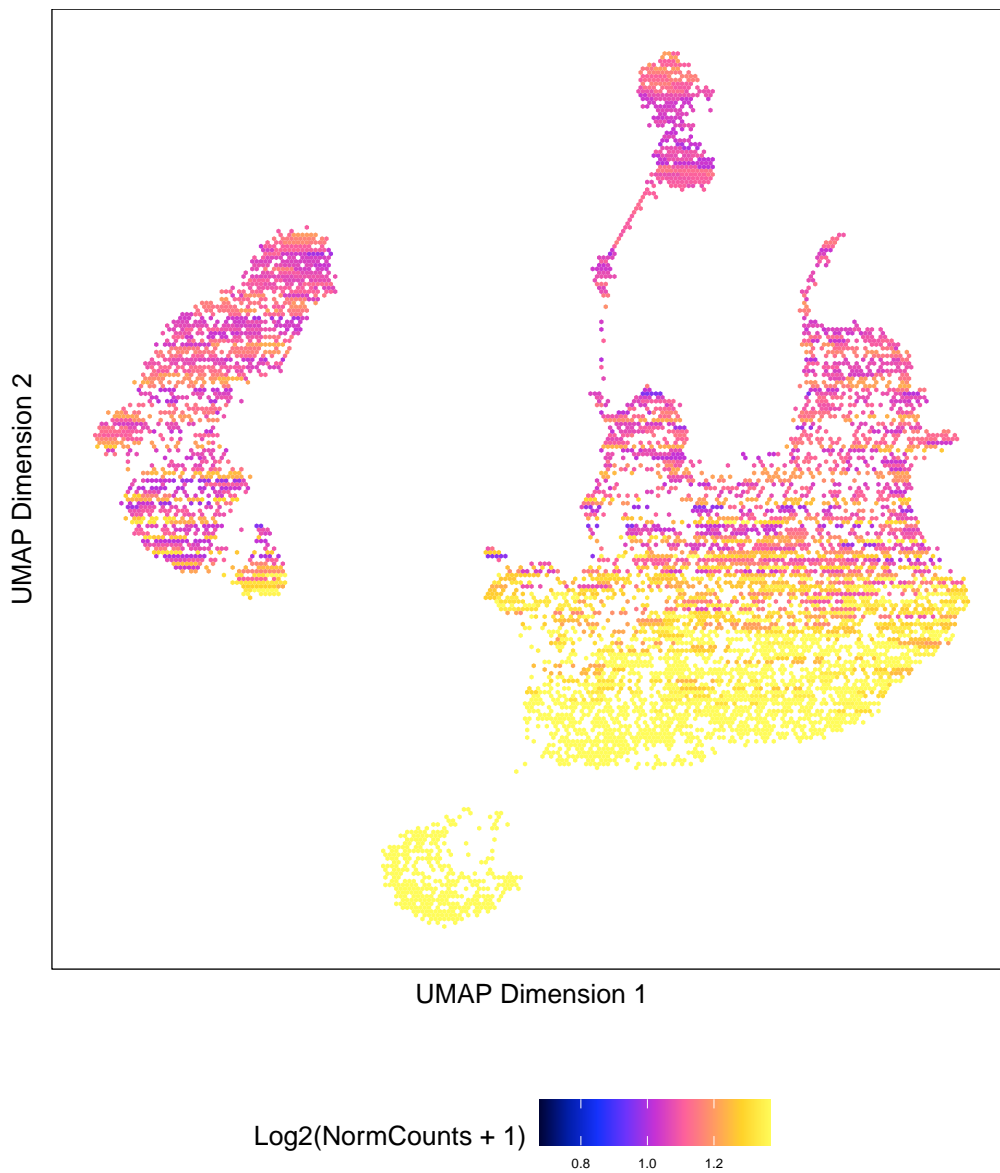
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : CD4



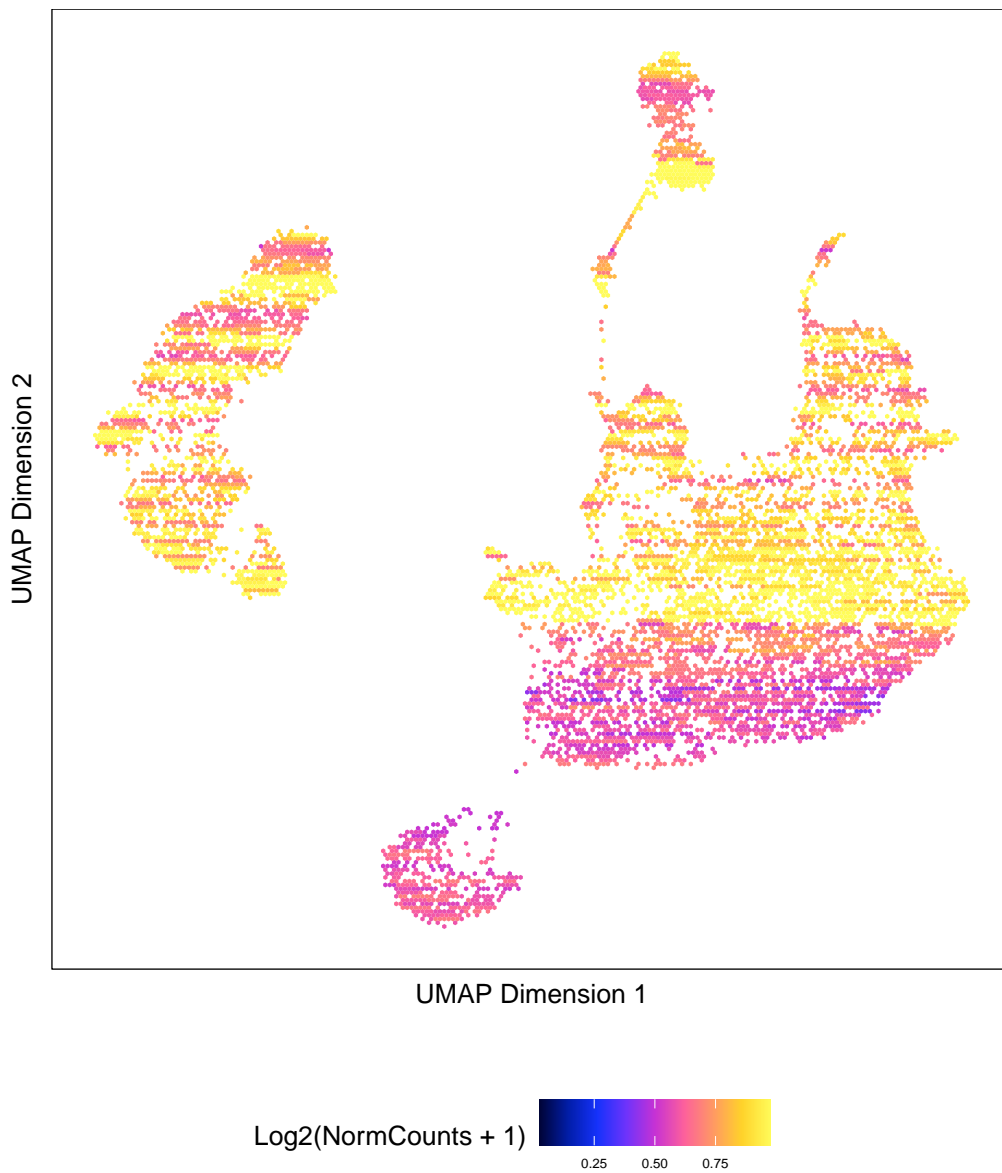
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : TBX21



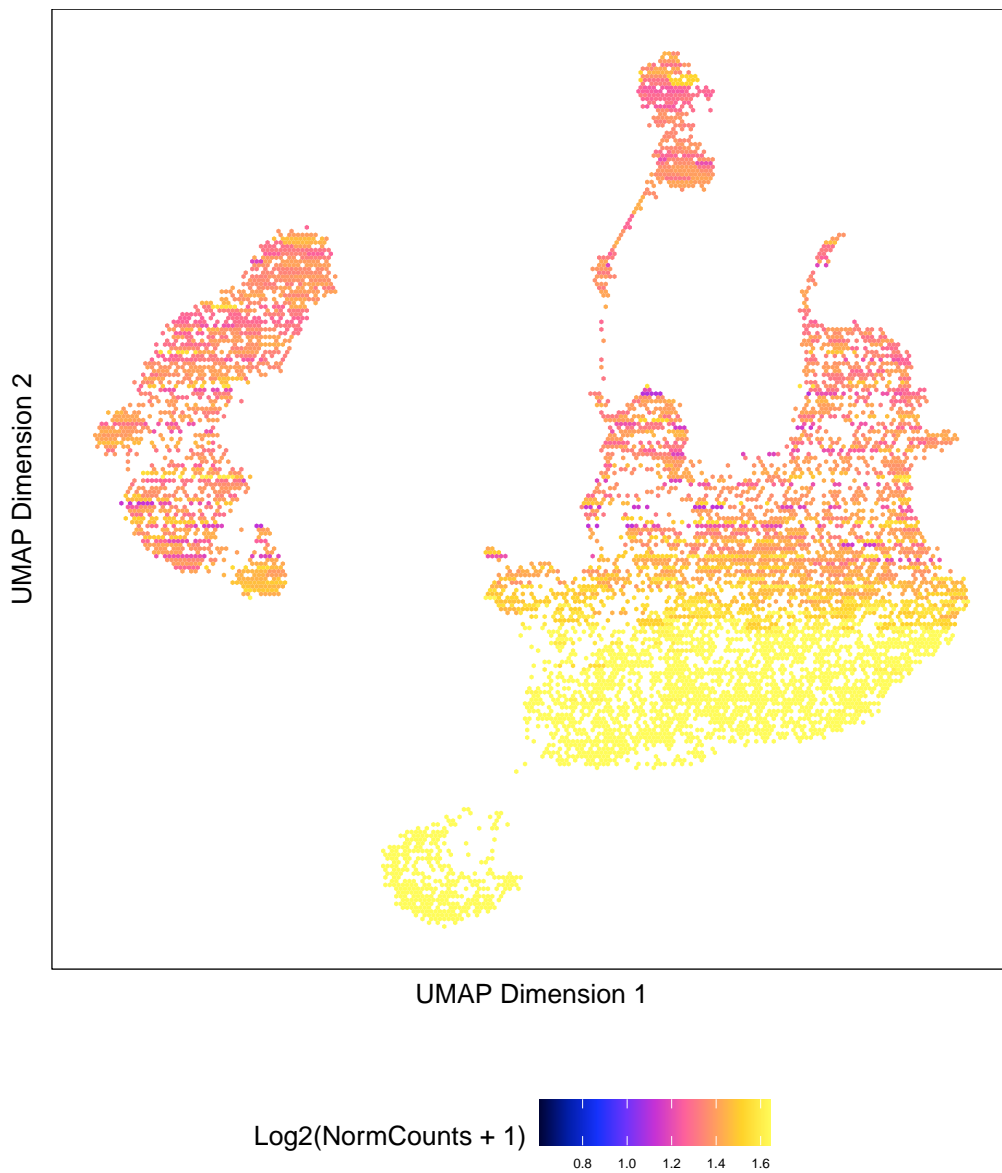
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : CD14



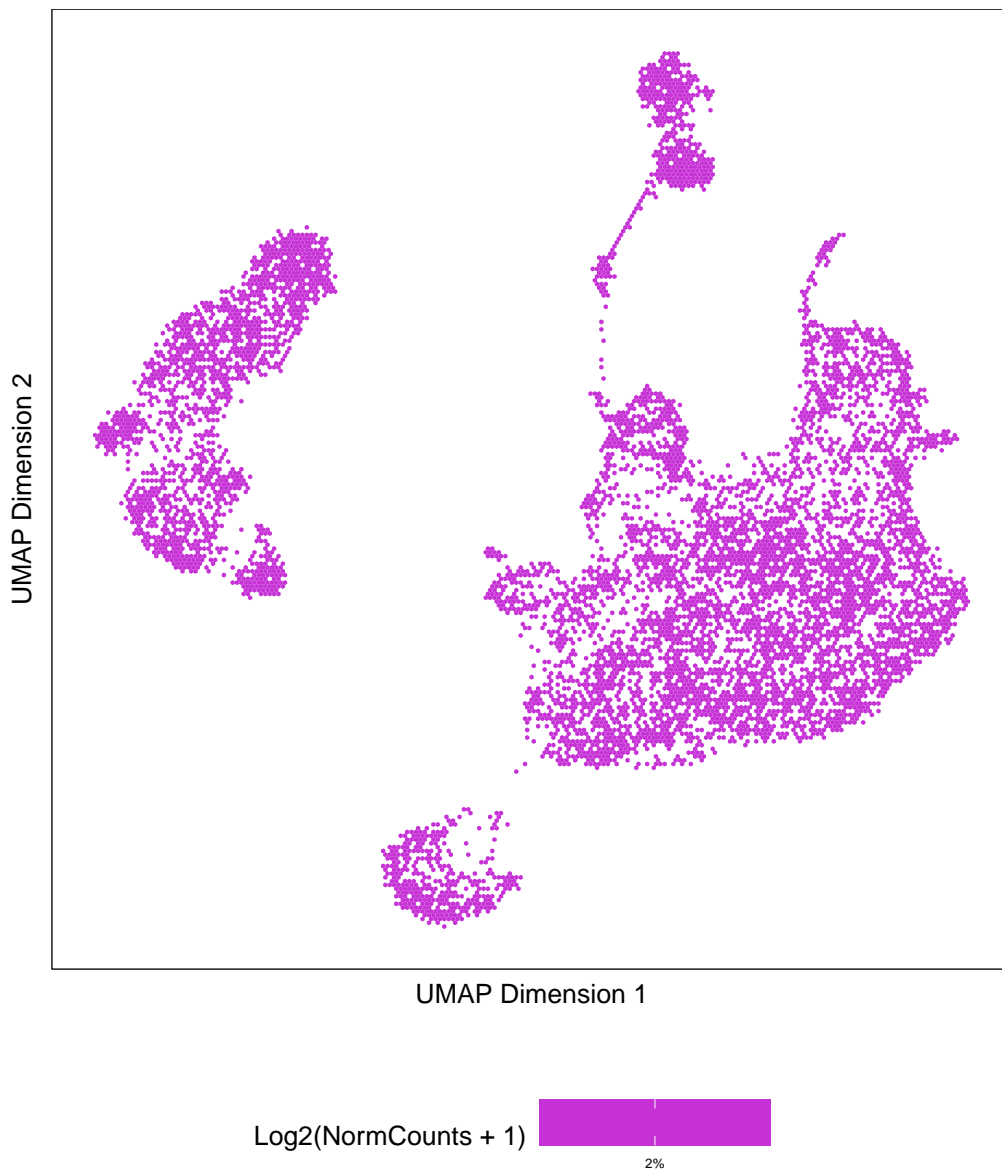
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : MPO



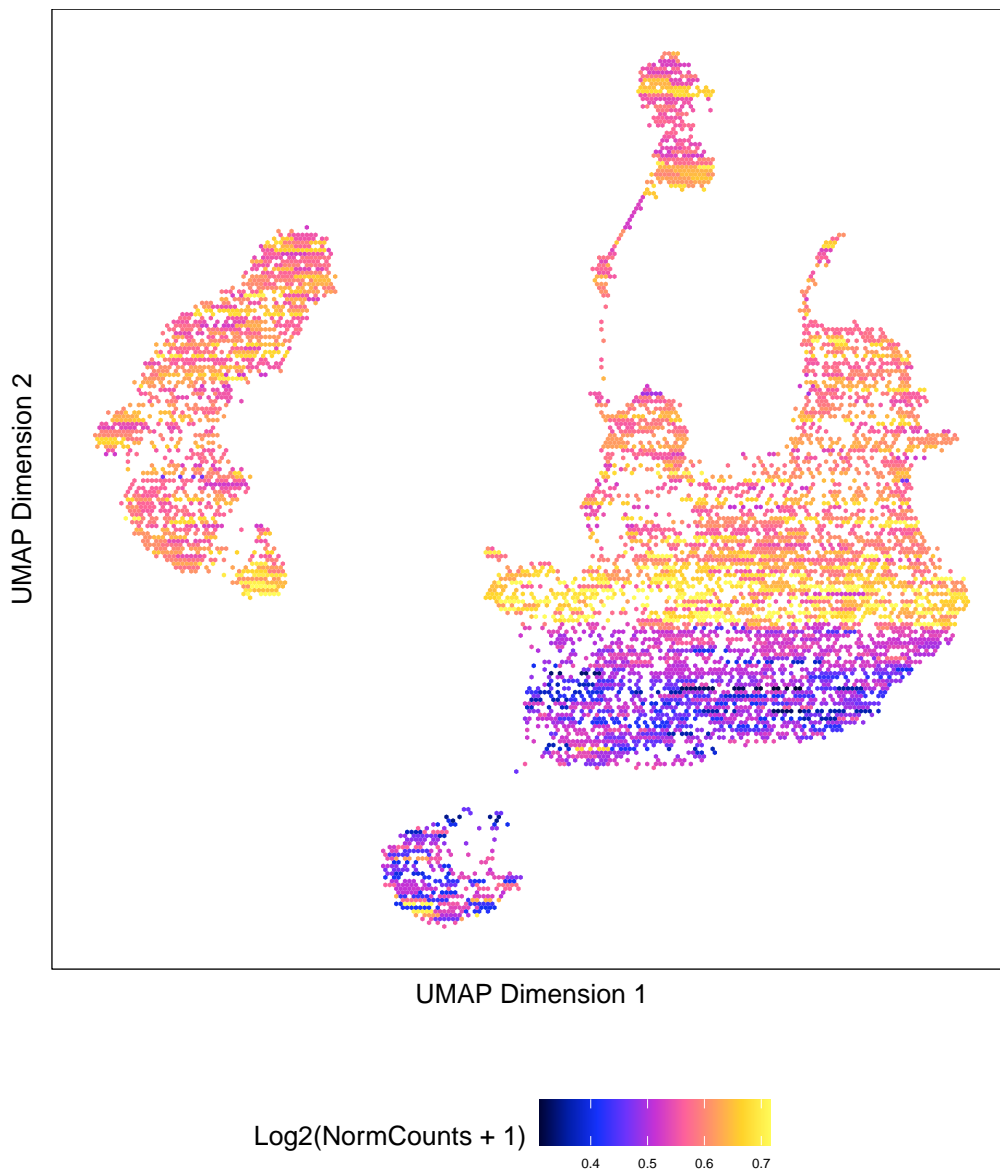
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : CEBPB



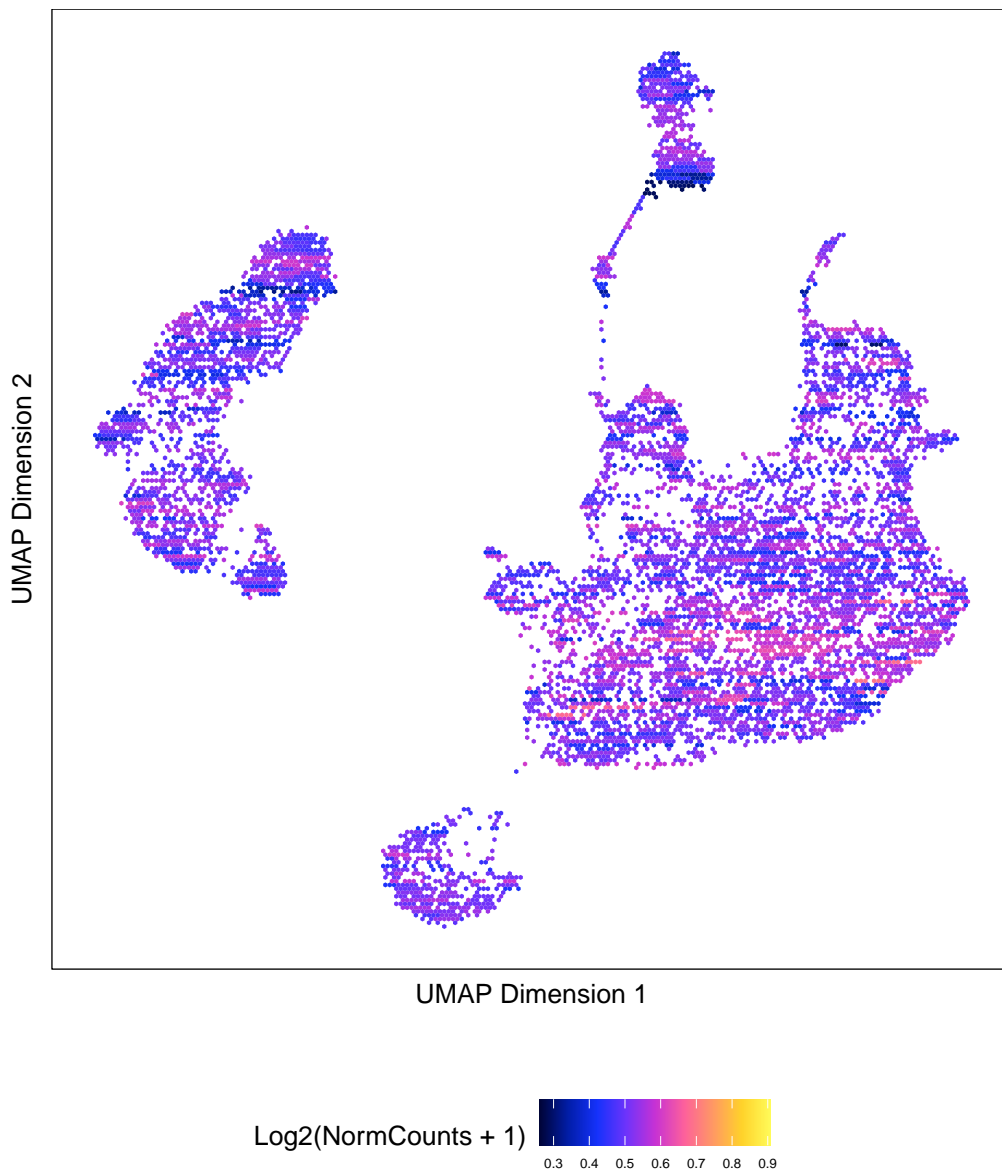
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : TBX21



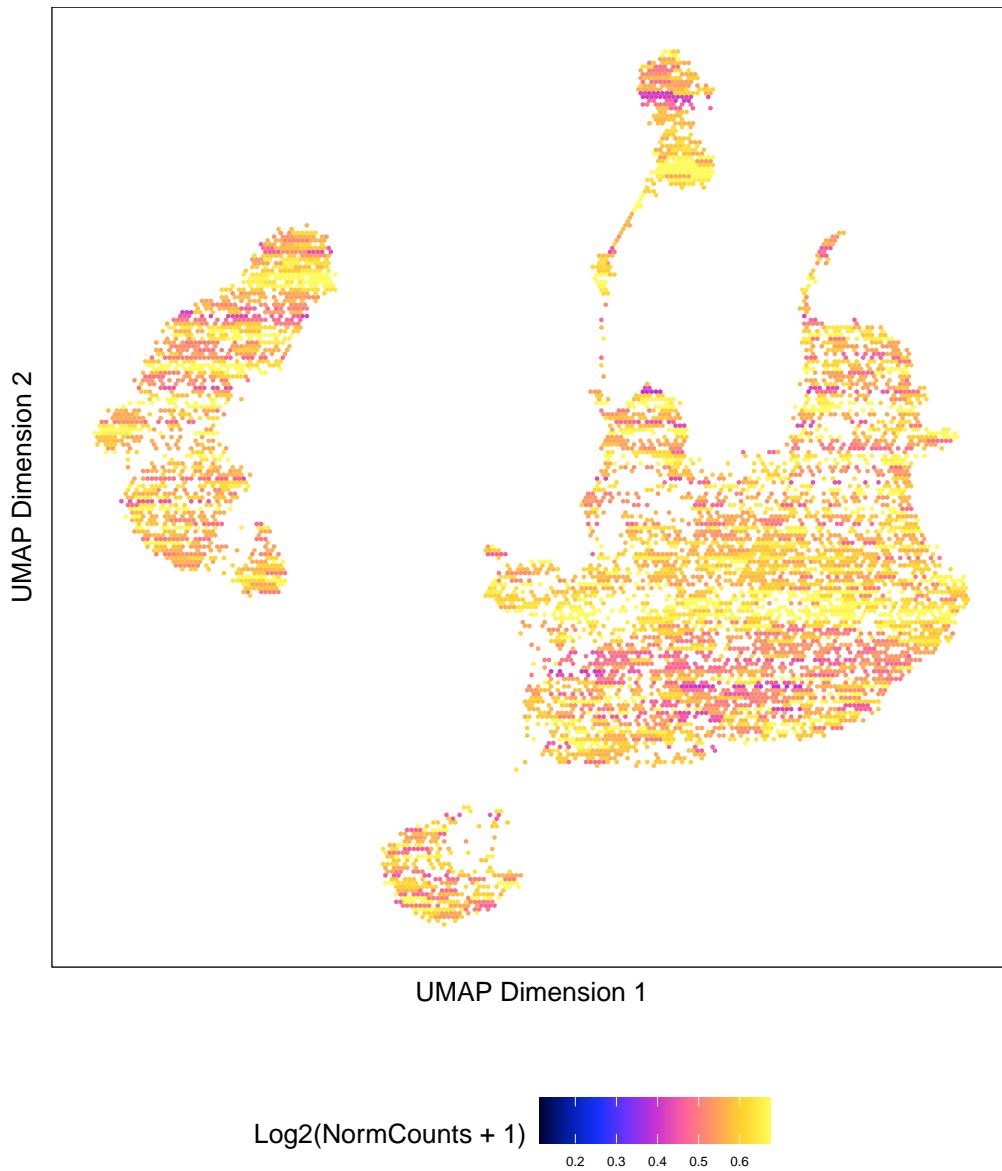
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : CD38



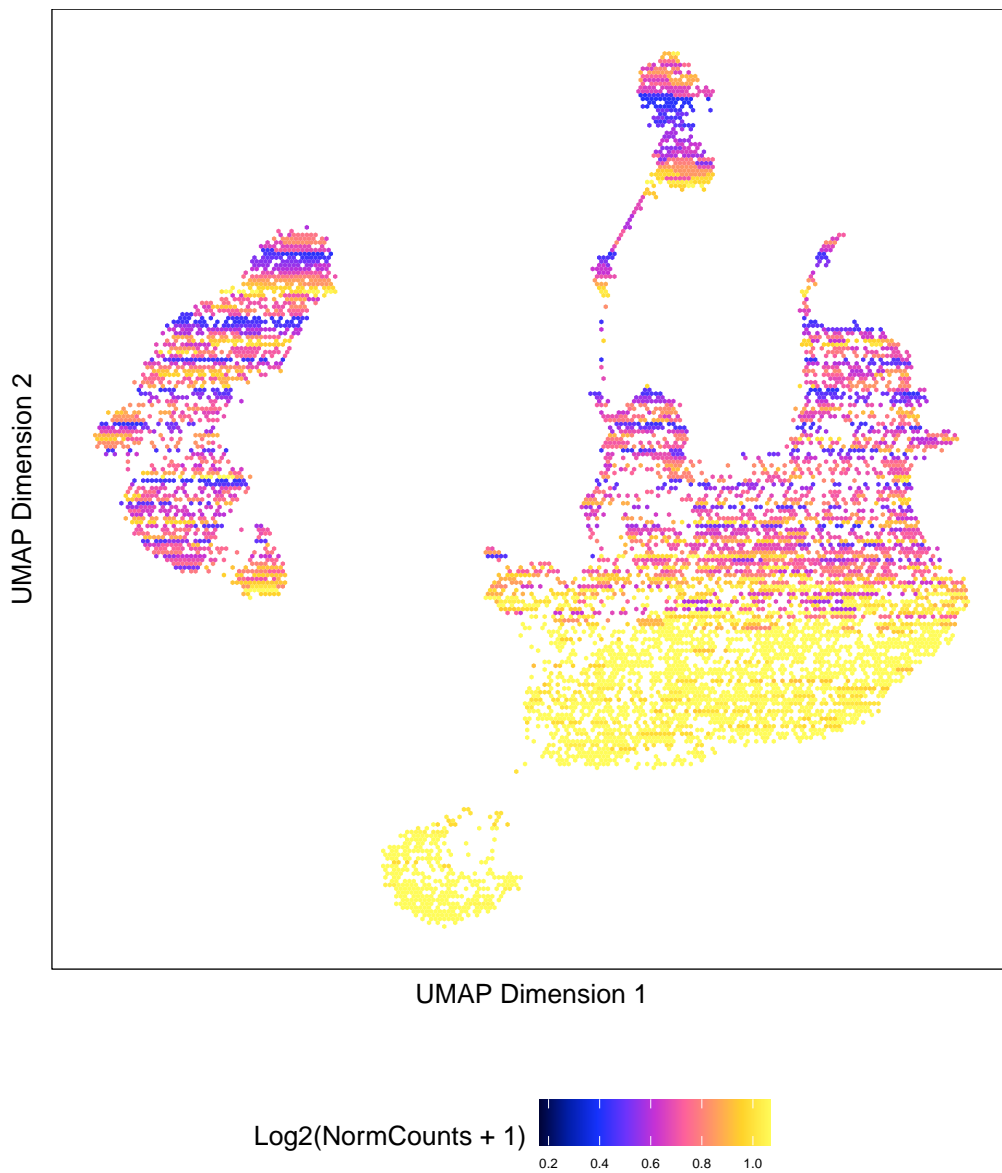
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : CD52



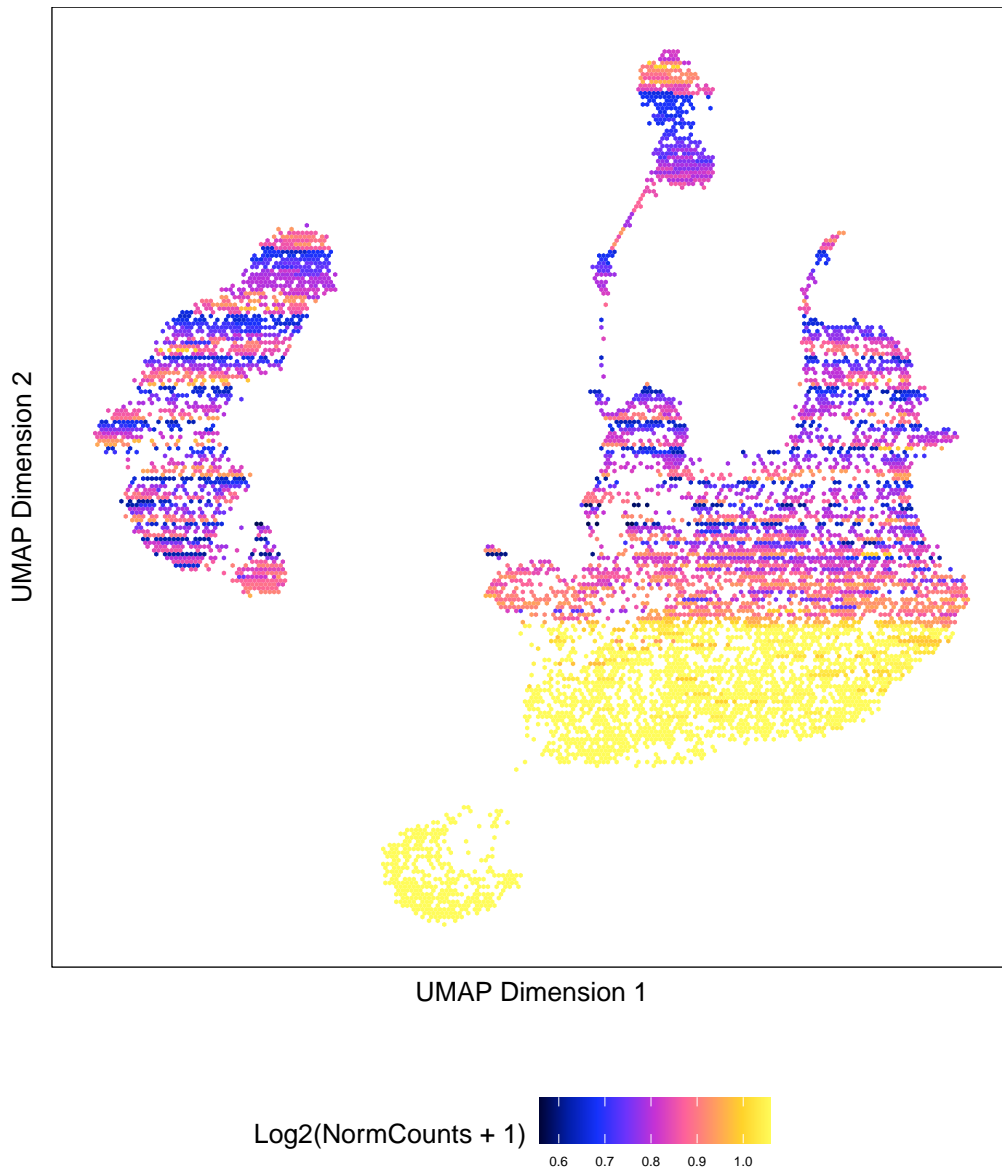
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : CSF3R



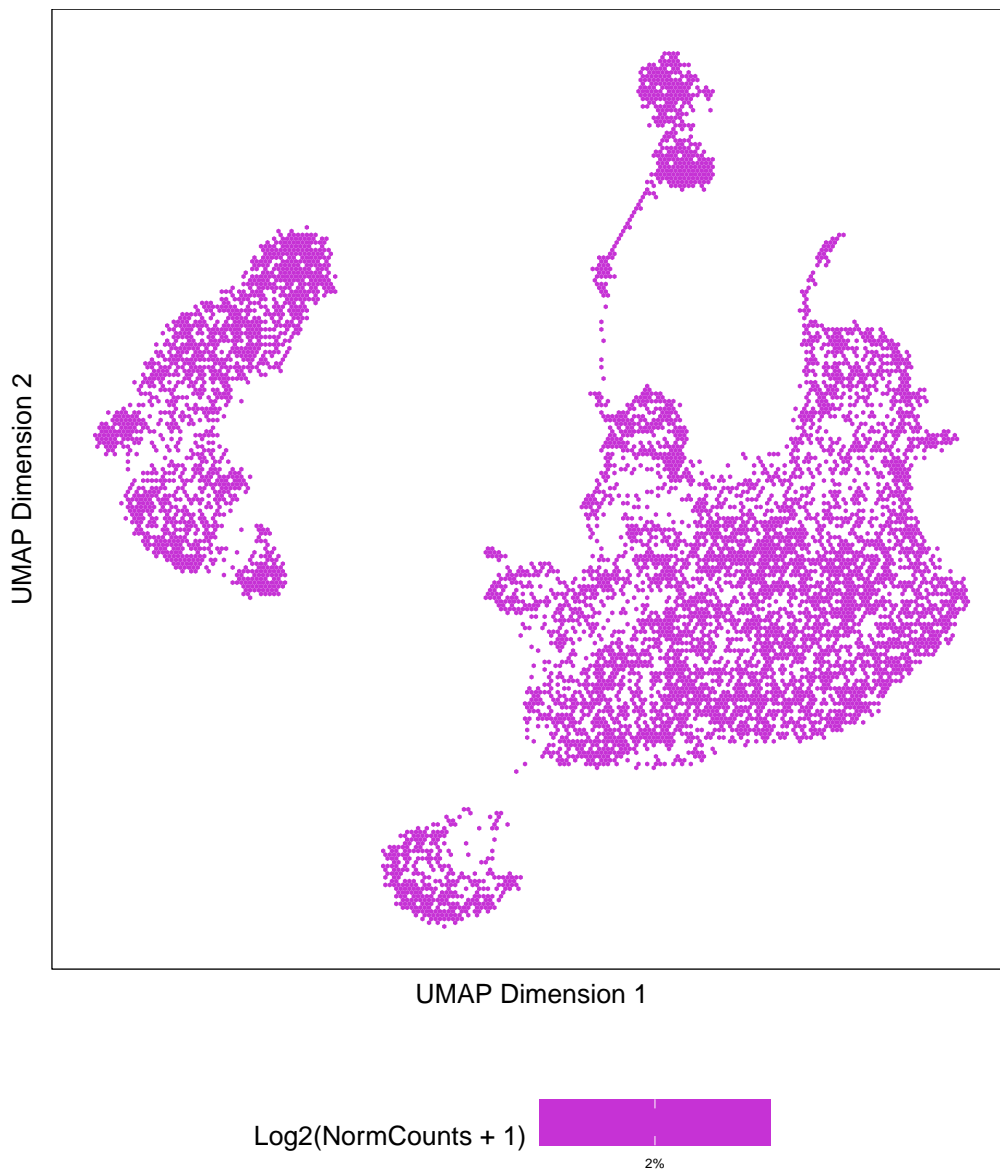
UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : ANXA1



UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : APLP2



UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : CD19



UMAP of Iterative-LSI-1.0 colored by
GeneScoreMatrix : CD34

