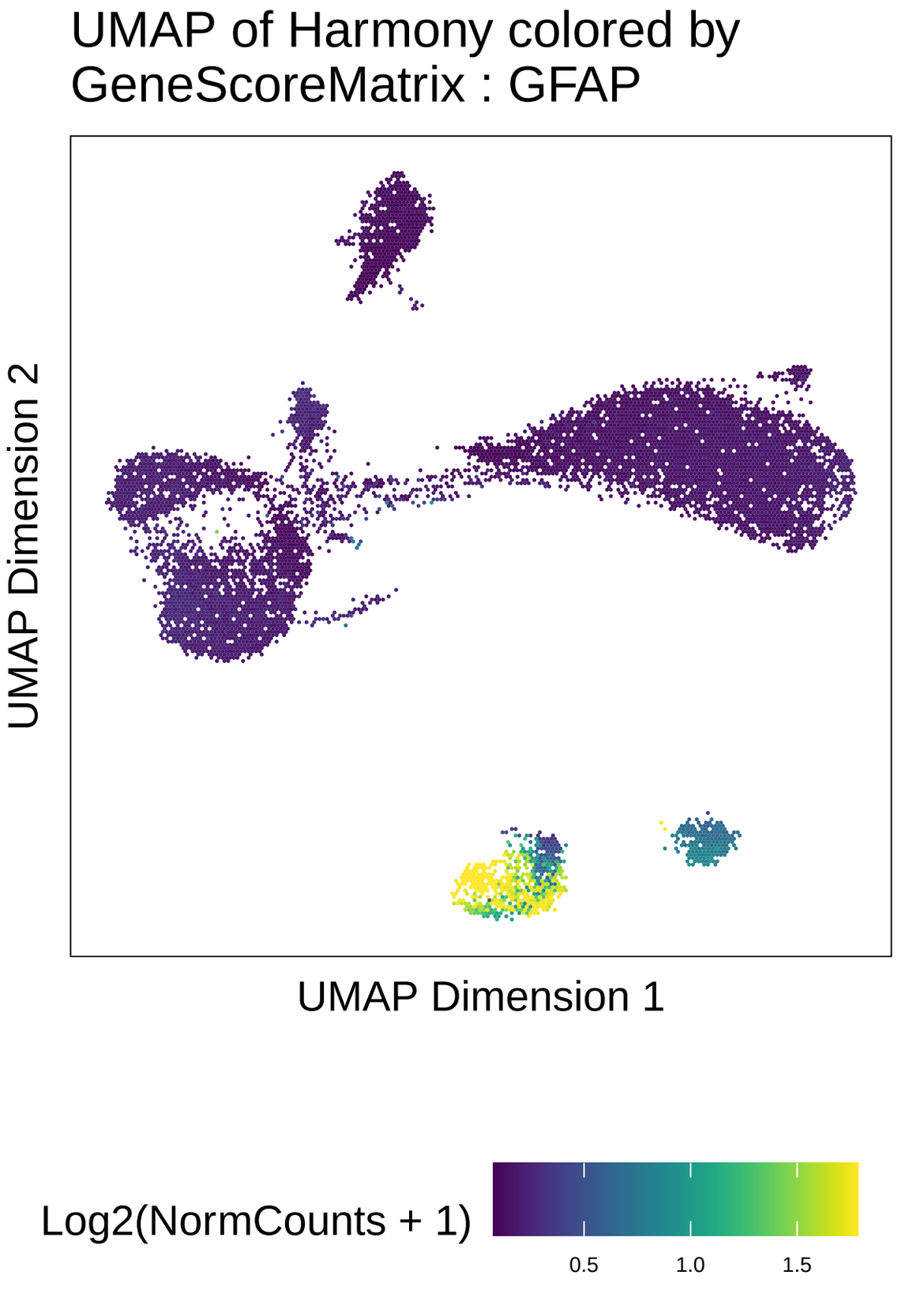
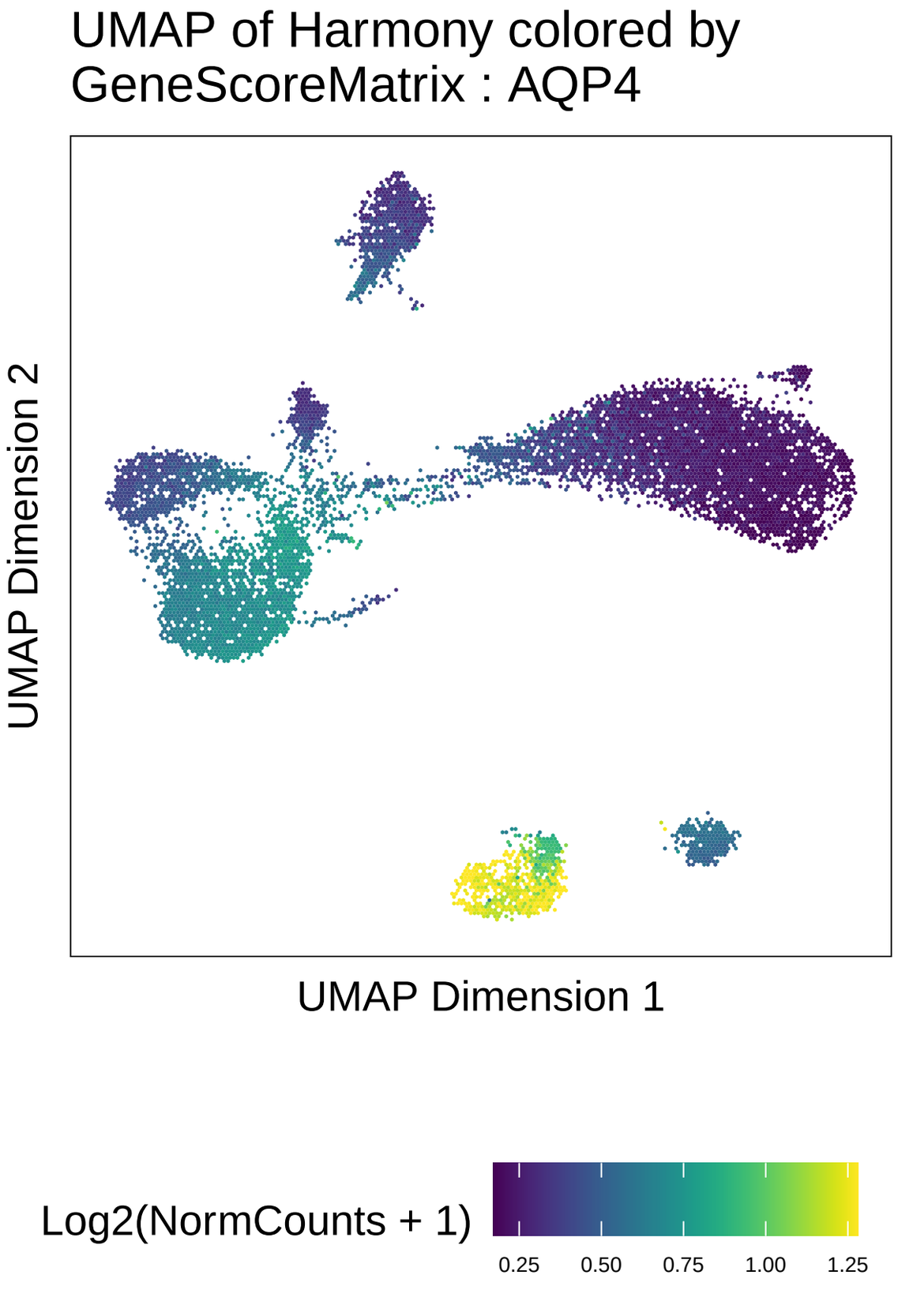
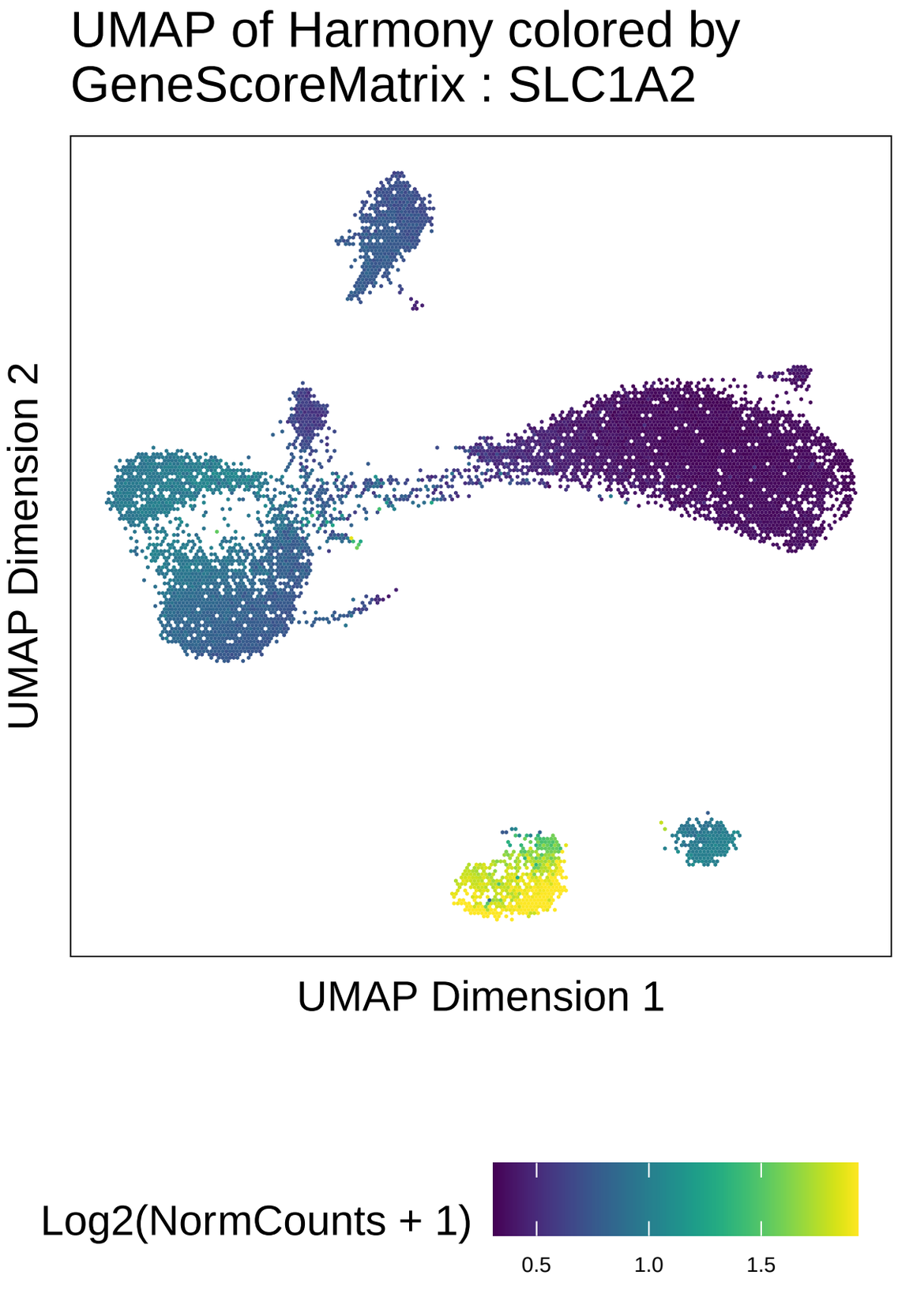
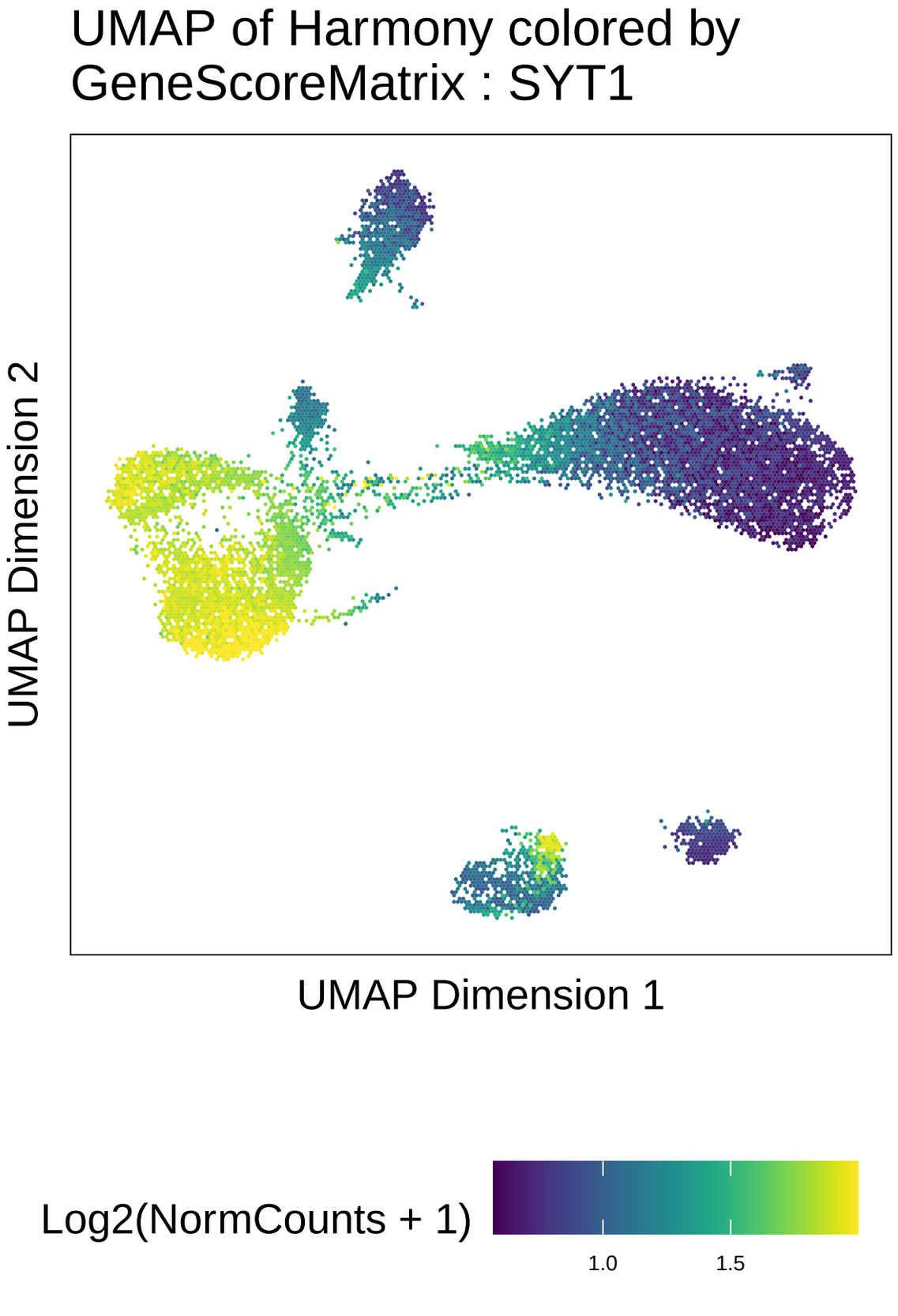
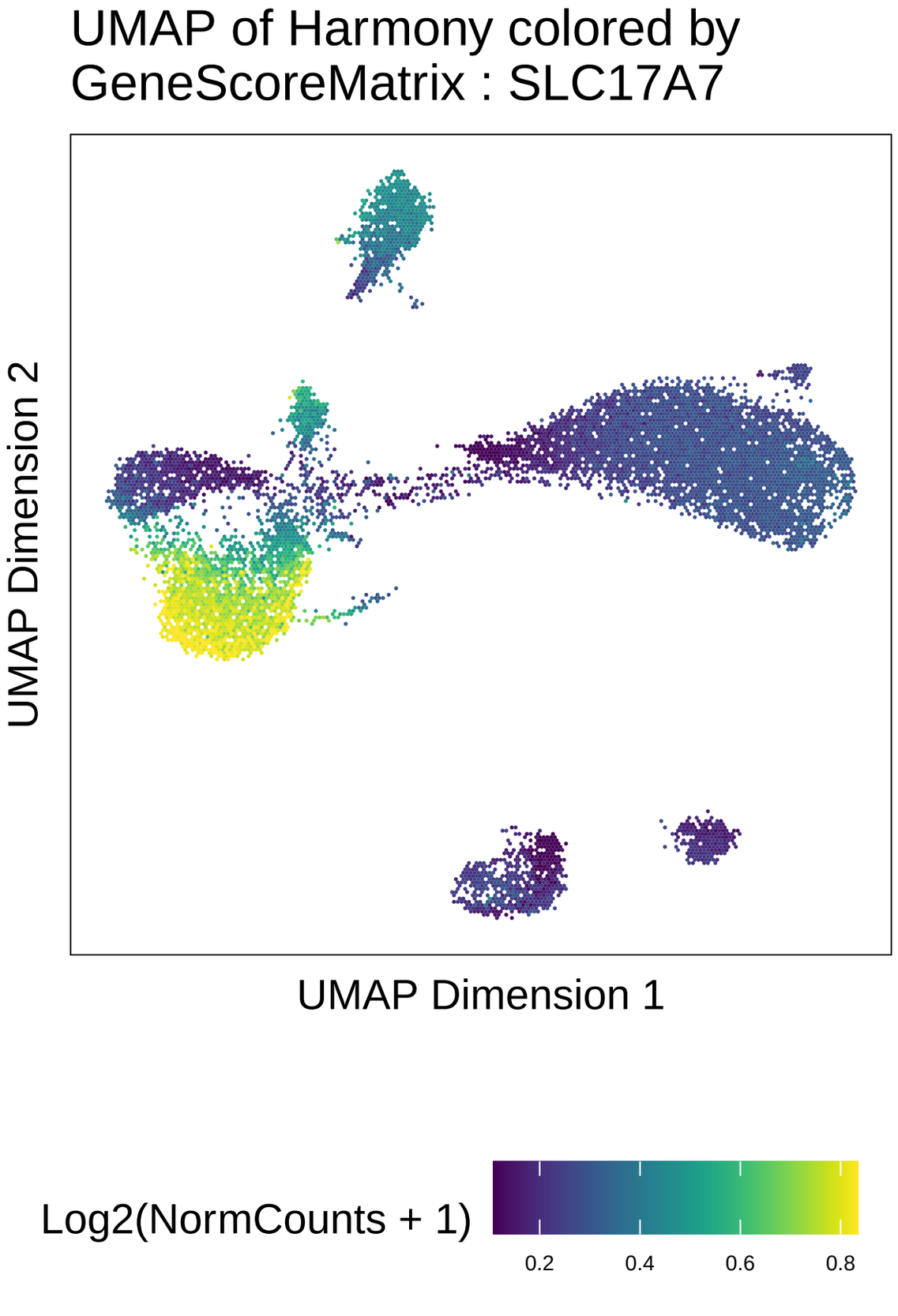
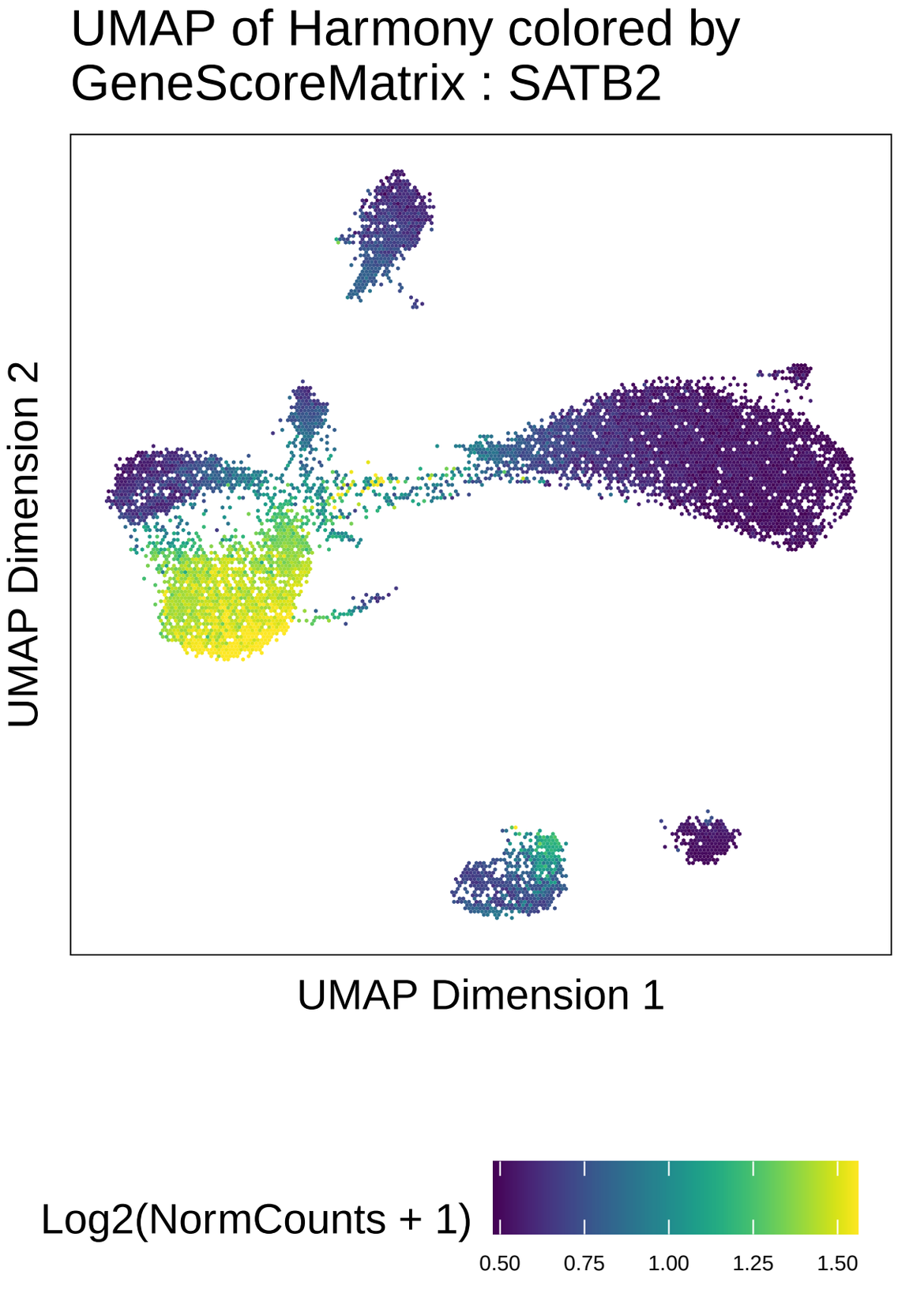

UMAP of Harmony colored by
GeneScoreMatrix : GFAP
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
0.5
1.0
1.5

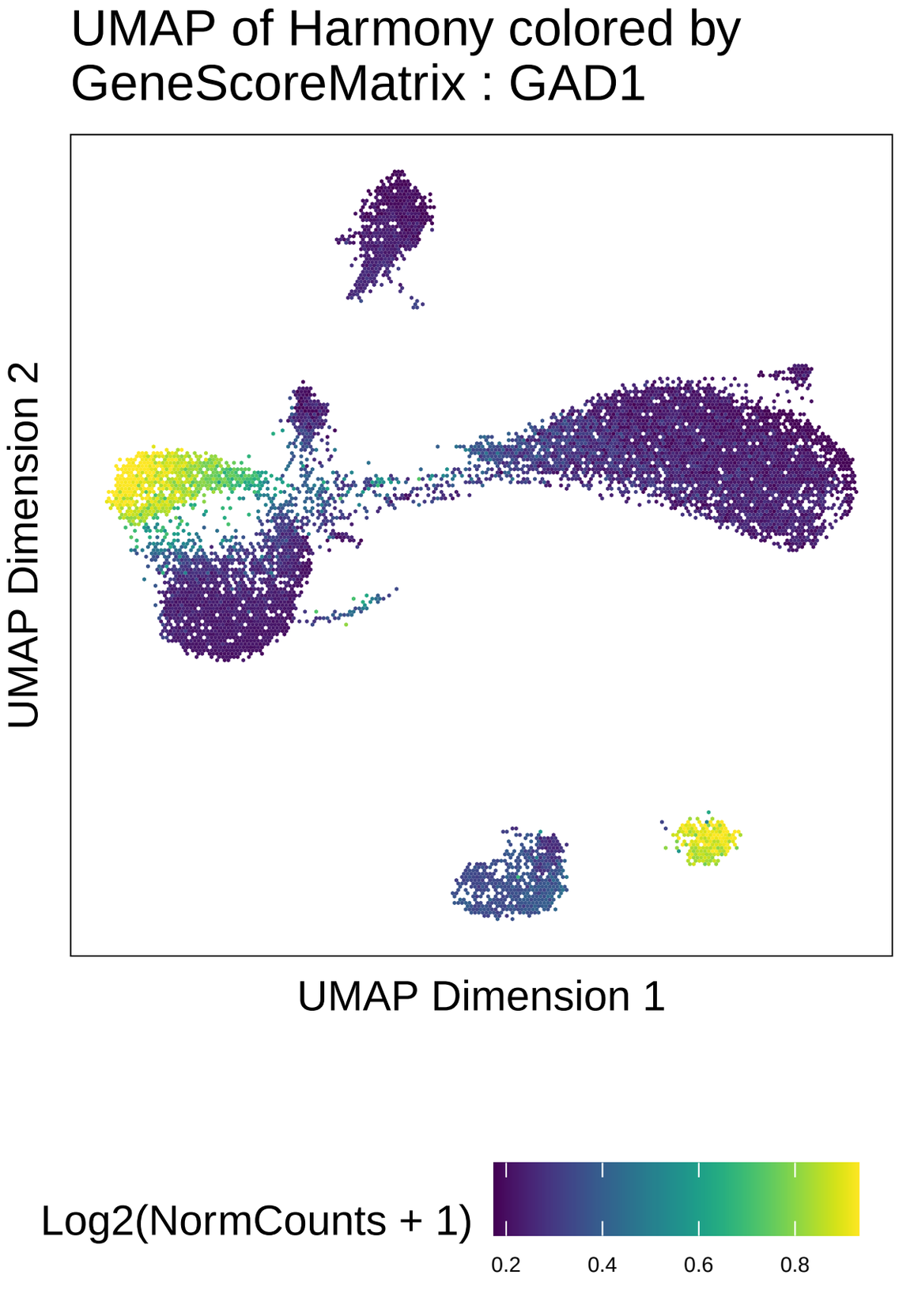

UMAP of Harmony colored by
GeneScoreMatrix : AQP4
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
0.25
0.50
0.75
1.00
1.25

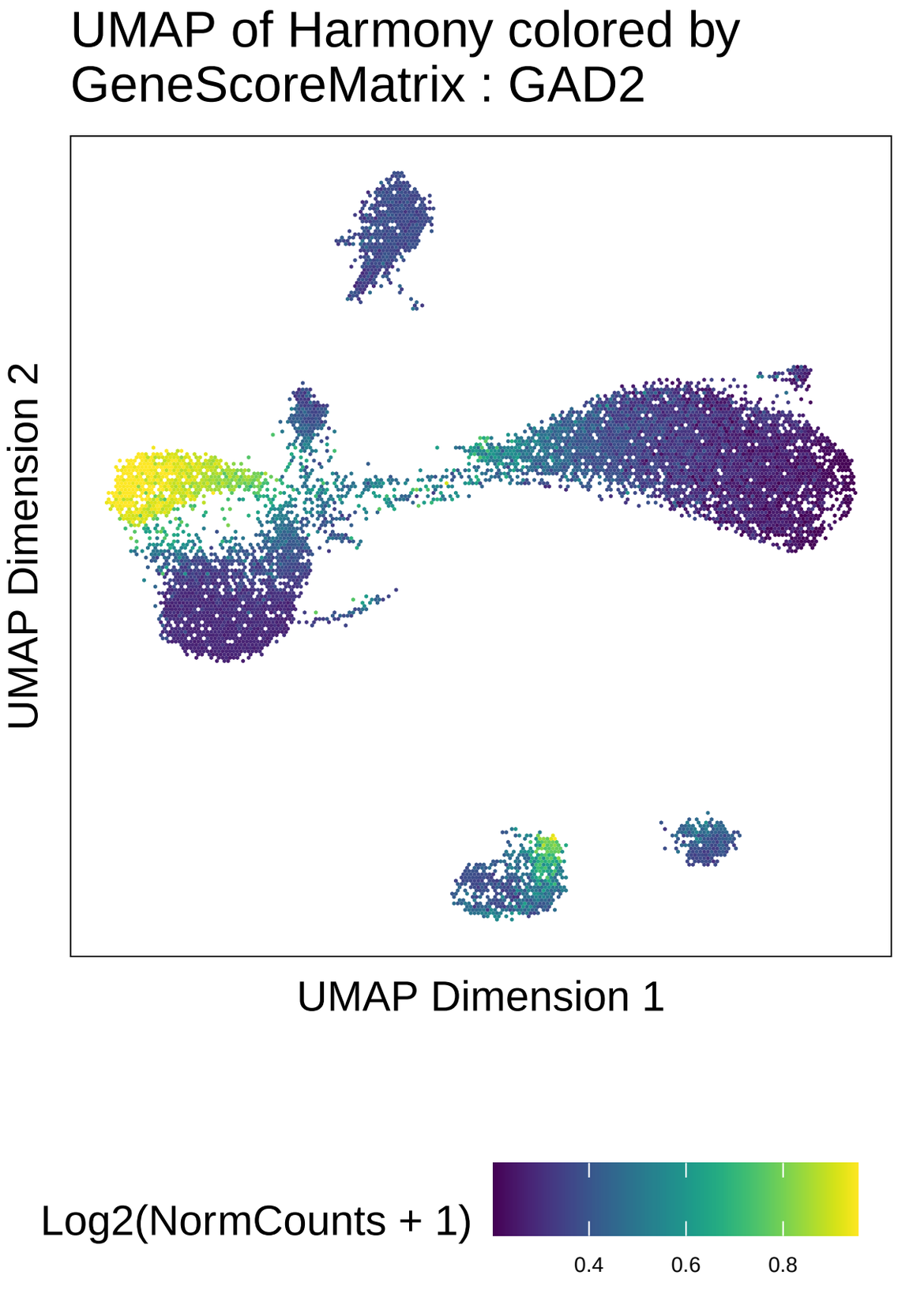

UMAP of Harmony colored by
GeneScoreMatrix : SLC1A2
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
0.5
1.0
1.5

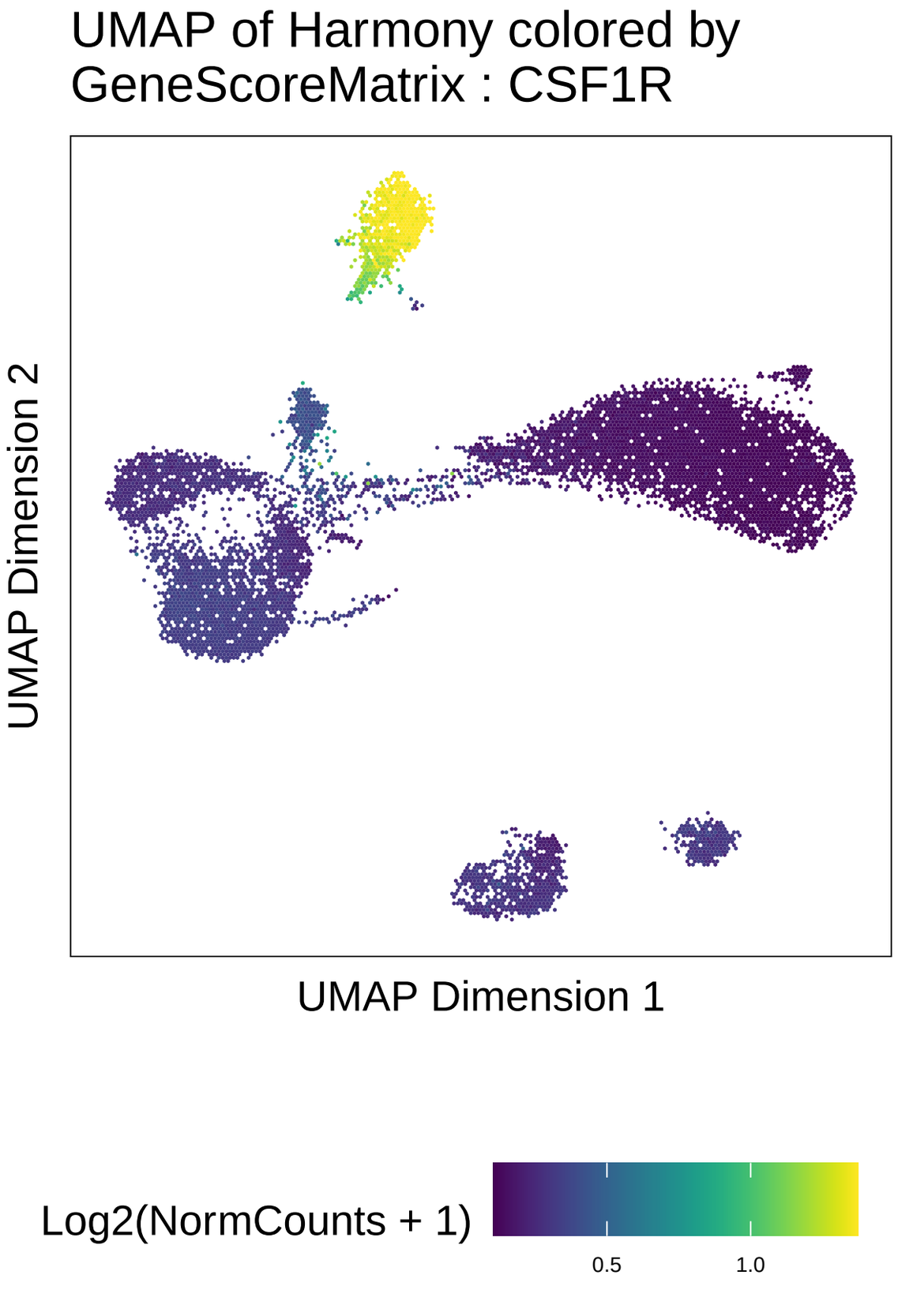

UMAP of Harmony colored by
GeneScoreMatrix : SYT1
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
1.0
1.5

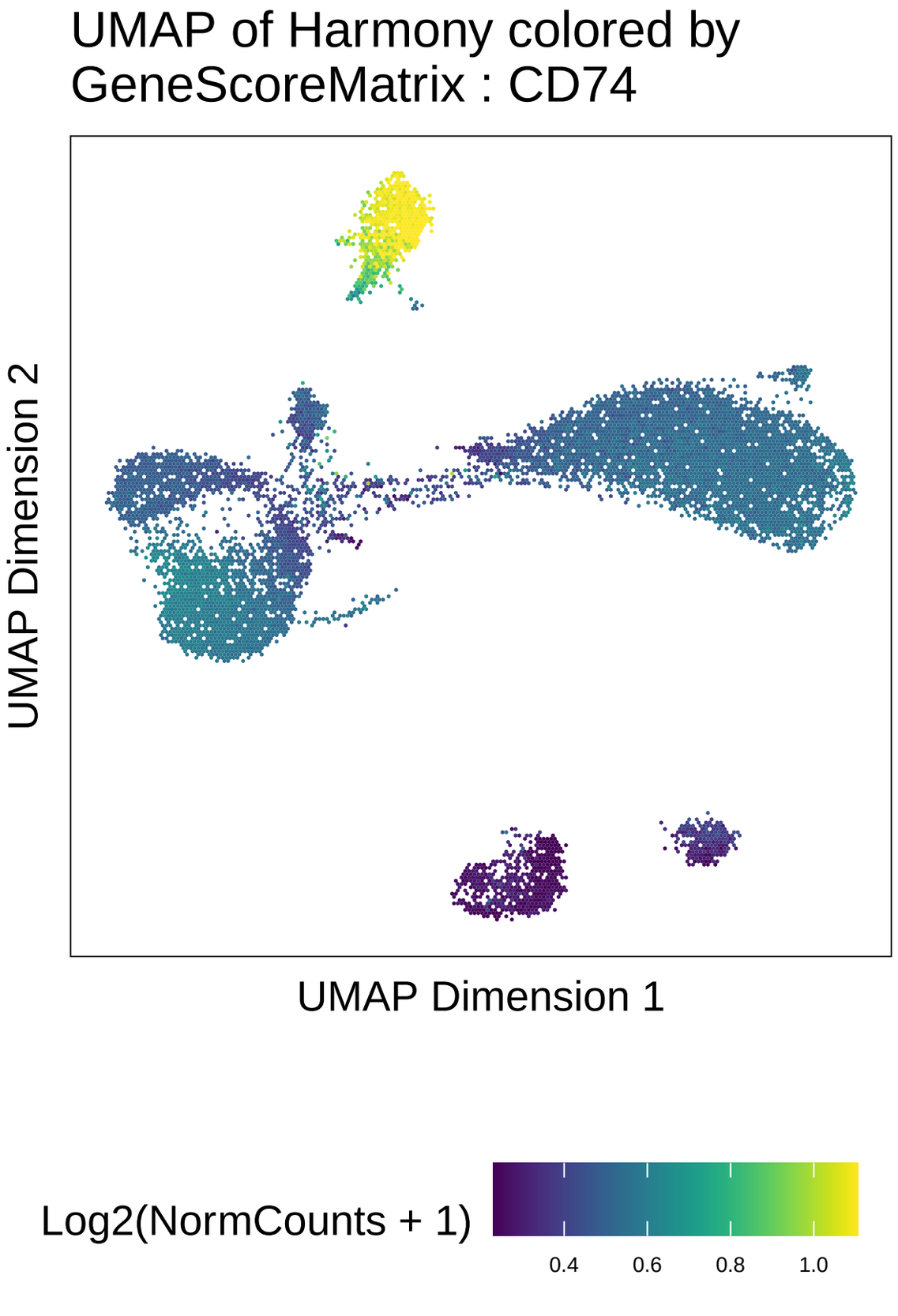

UMAP of Harmony colored by
GeneScoreMatrix : SLC17A7
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
0.2
0.4
0.6
0.8

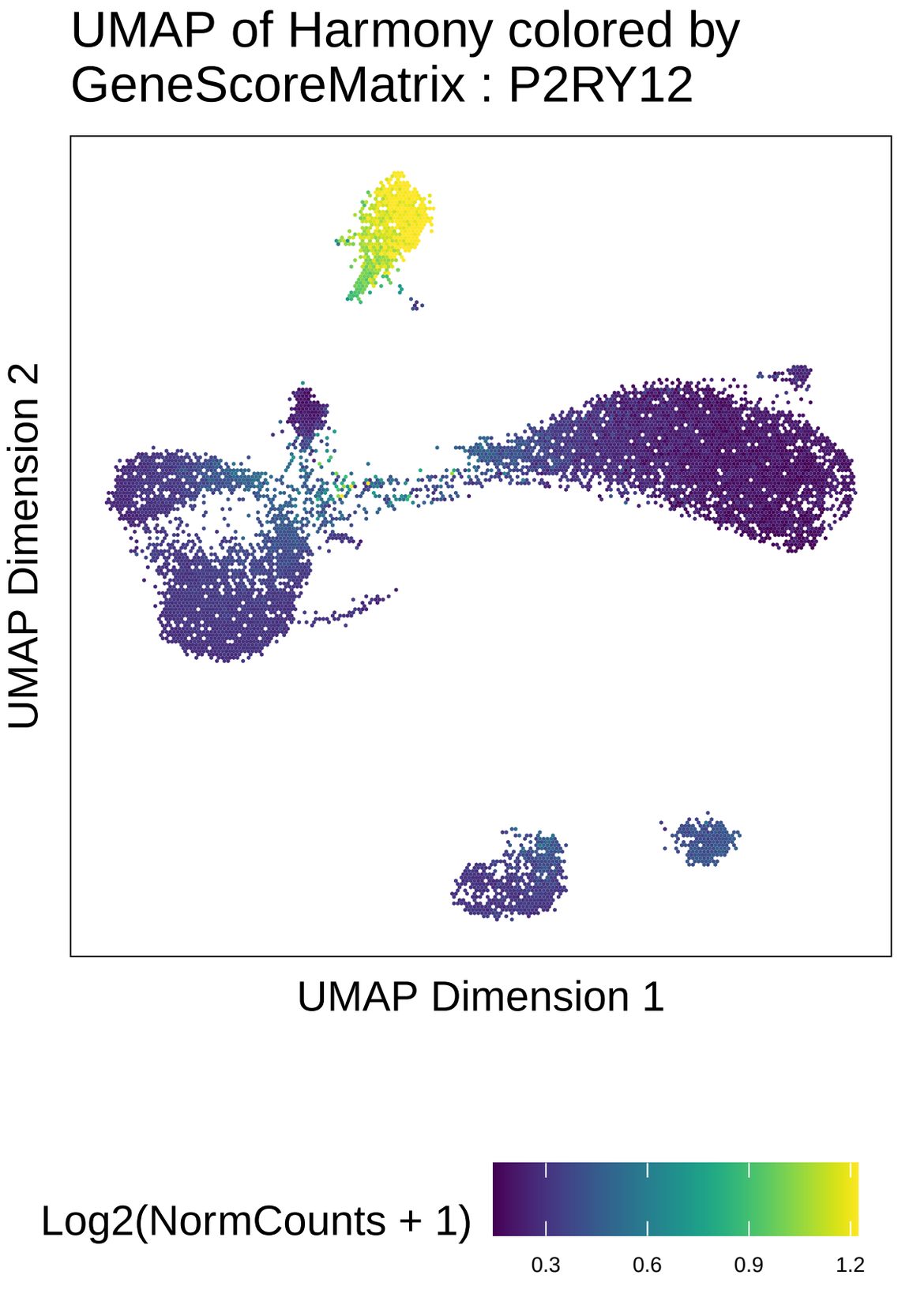

UMAP of Harmony colored by
GeneScoreMatrix : SATB2
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
0.50
0.75
1.00
1.25
1.50

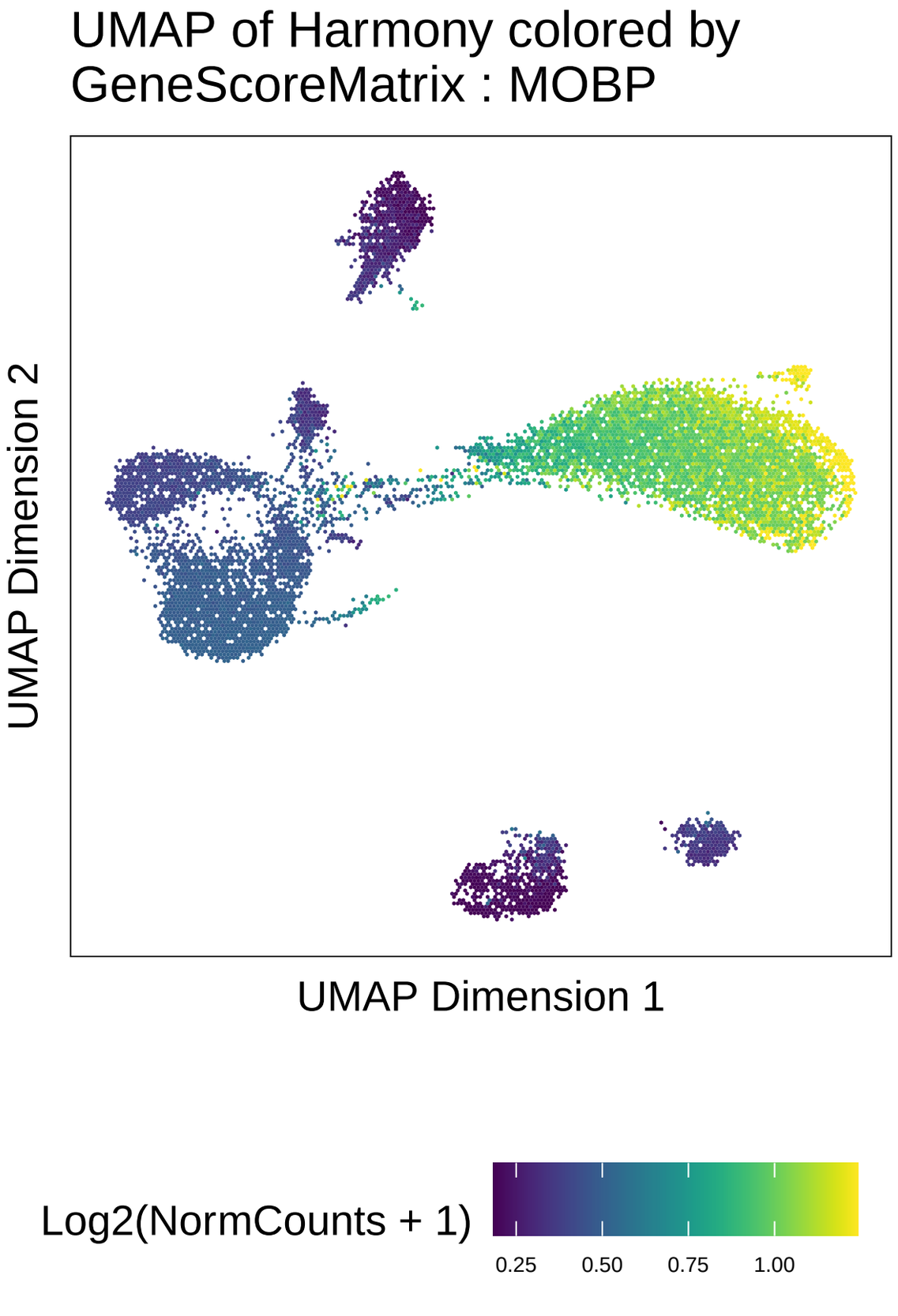

UMAP of Harmony colored by
GeneScoreMatrix : GAD1
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
0.2
0.4
0.6
0.8

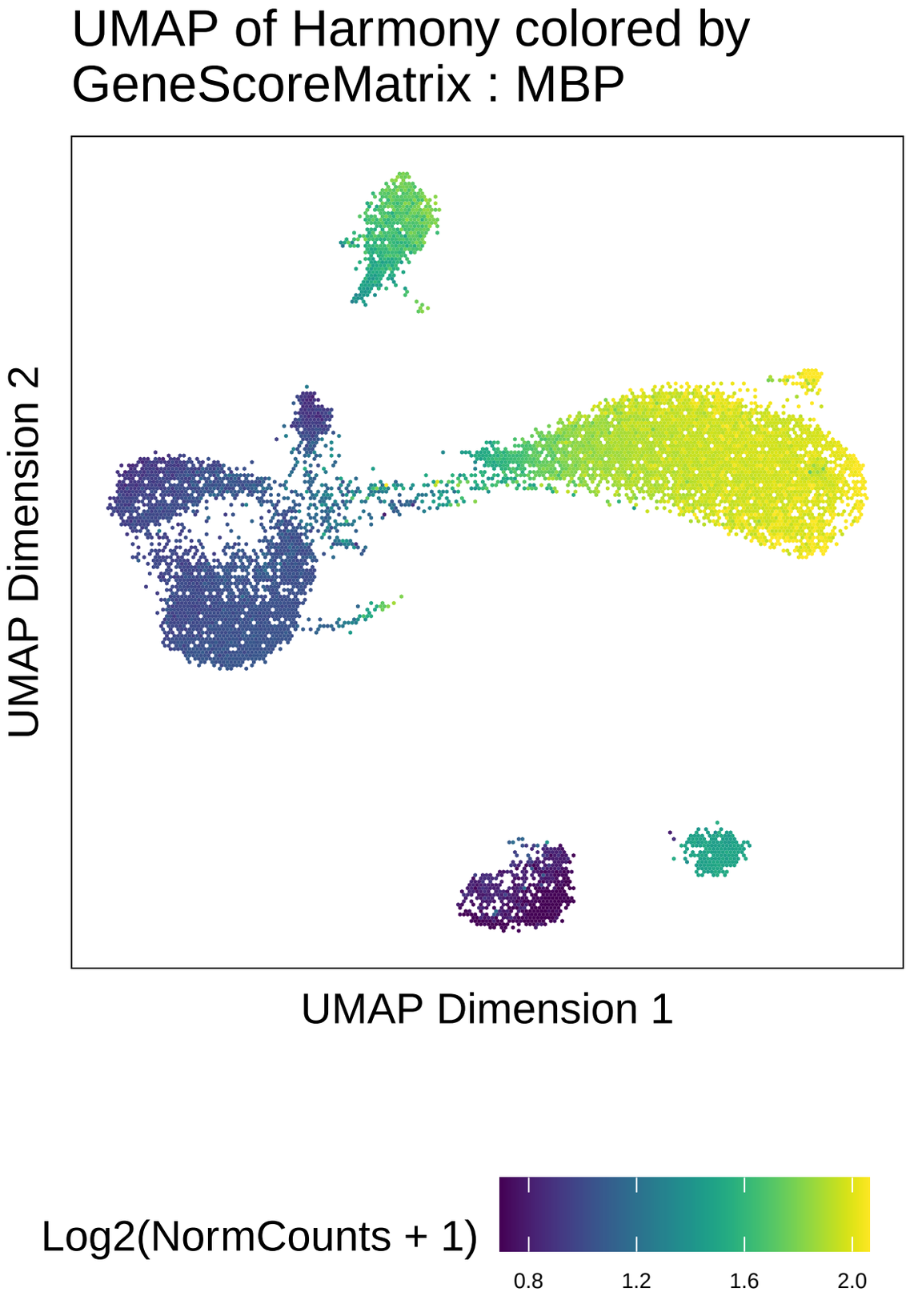

UMAP of Harmony colored by
GeneScoreMatrix : GAD2
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
0.4
0.6
0.8

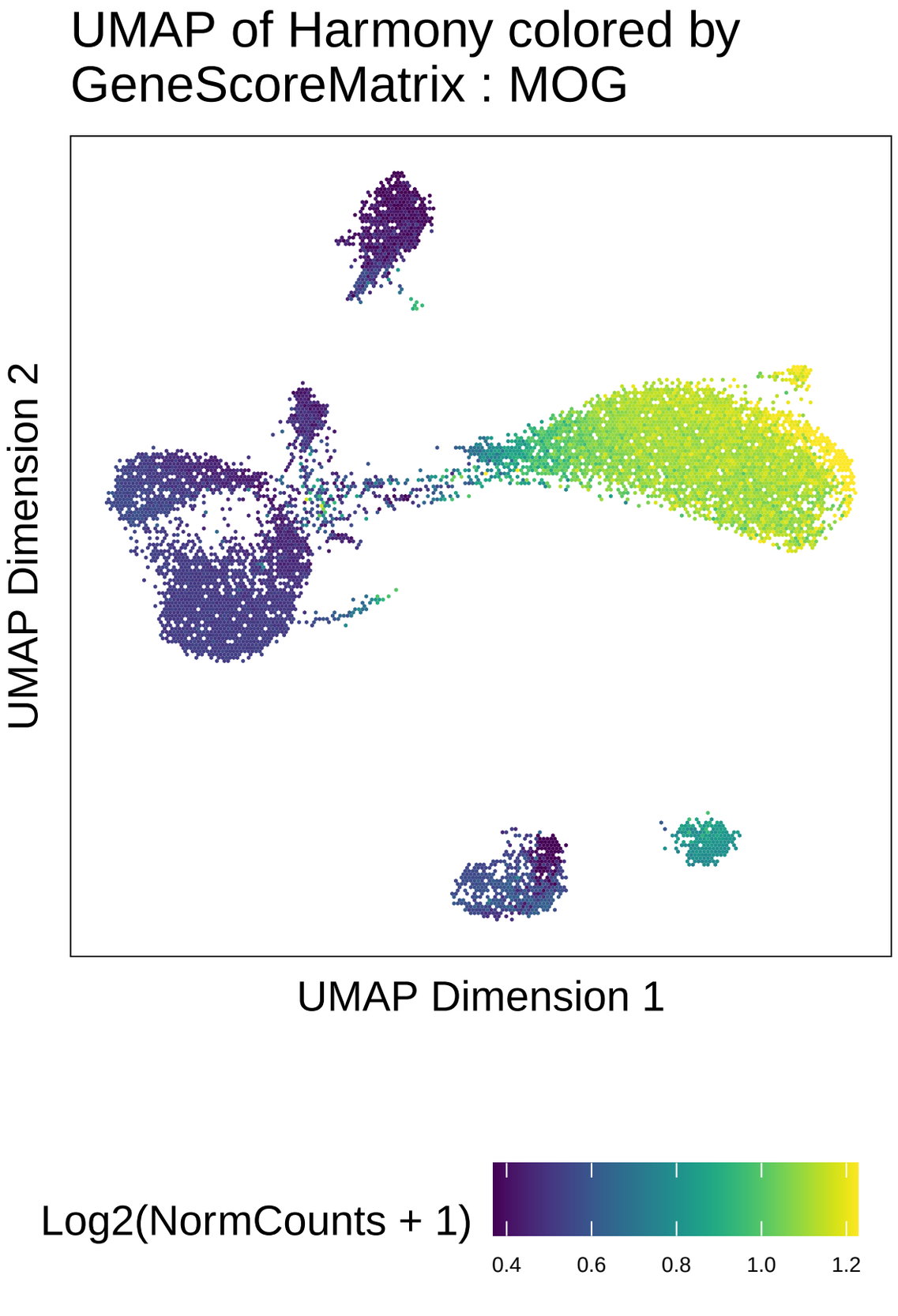

UMAP of Harmony colored by
GeneScoreMatrix : CSF1R
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
0.5
1.0

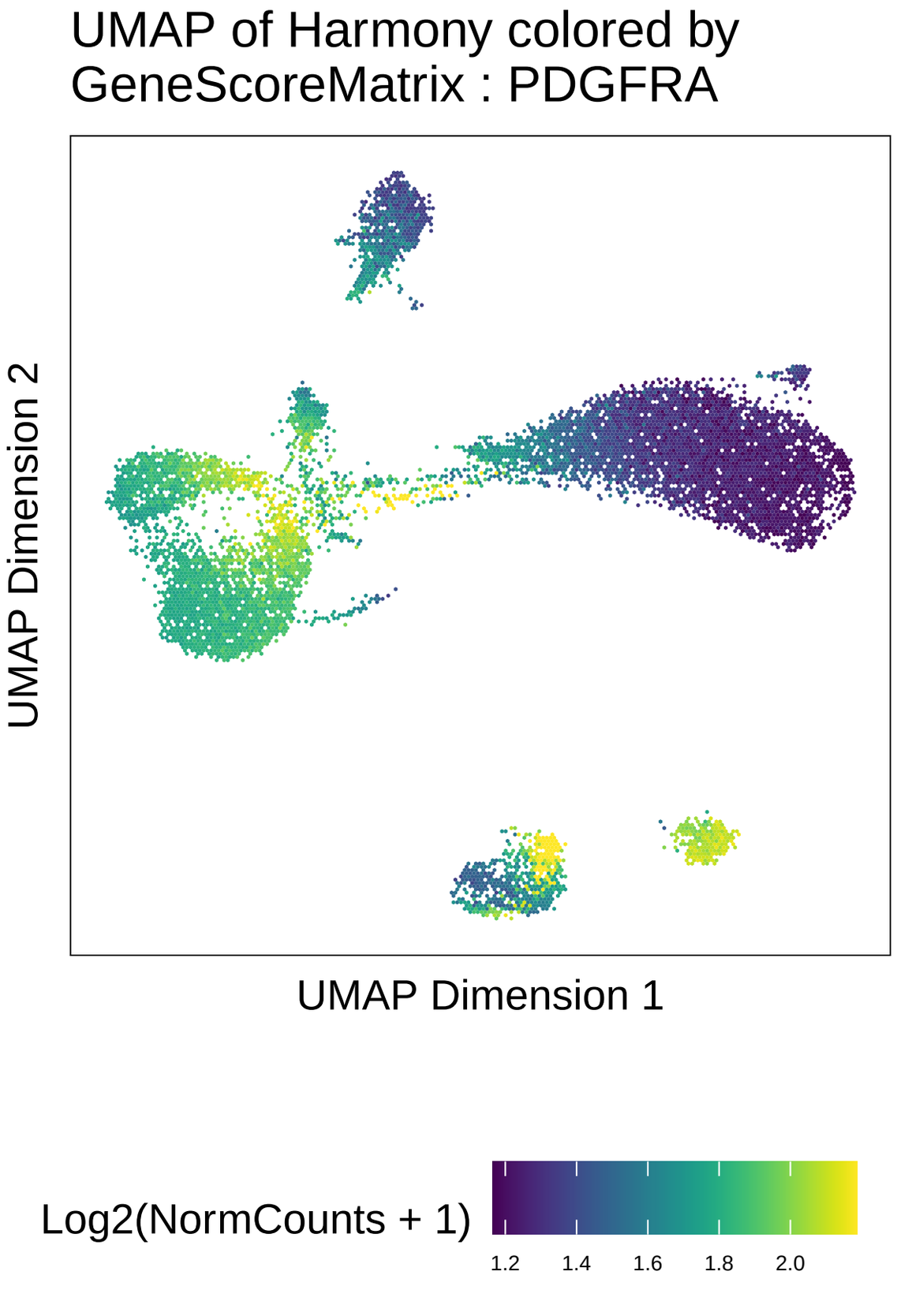

UMAP of Harmony colored by
GeneScoreMatrix : CD74
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
0.4
0.6
0.8
1.0

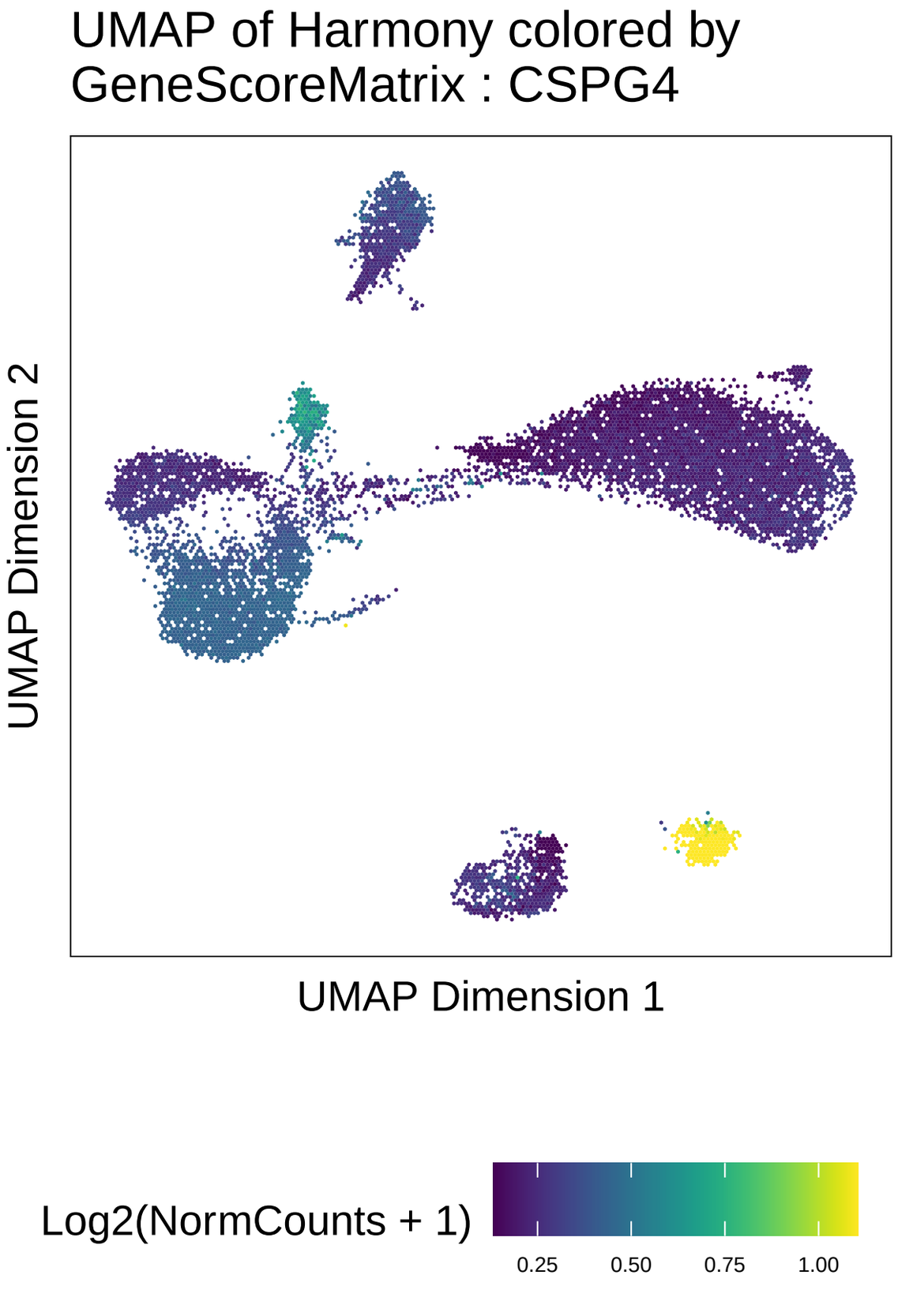

UMAP of Harmony colored by
GeneScoreMatrix : P2RY12
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
0.3
0.6
0.9
1.2


UMAP of Harmony colored by
GeneScoreMatrix : MOBP
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
0.25
0.50
0.75
1.00


UMAP of Harmony colored by
GeneScoreMatrix : MBP
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
0.8
1.2
1.6
2.0


UMAP of Harmony colored by
GeneScoreMatrix : MOG
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
0.4
0.6
0.8
1.0
1.2


UMAP of Harmony colored by
GeneScoreMatrix : PDGFRA
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
1.2
1.4
1.6
1.8
2.0


UMAP of Harmony colored by
GeneScoreMatrix : CSPG4
UMAP Dimension 2
UMAP Dimension 1
Log2(NormCounts + 1)
0.25
0.50
0.75
1.00