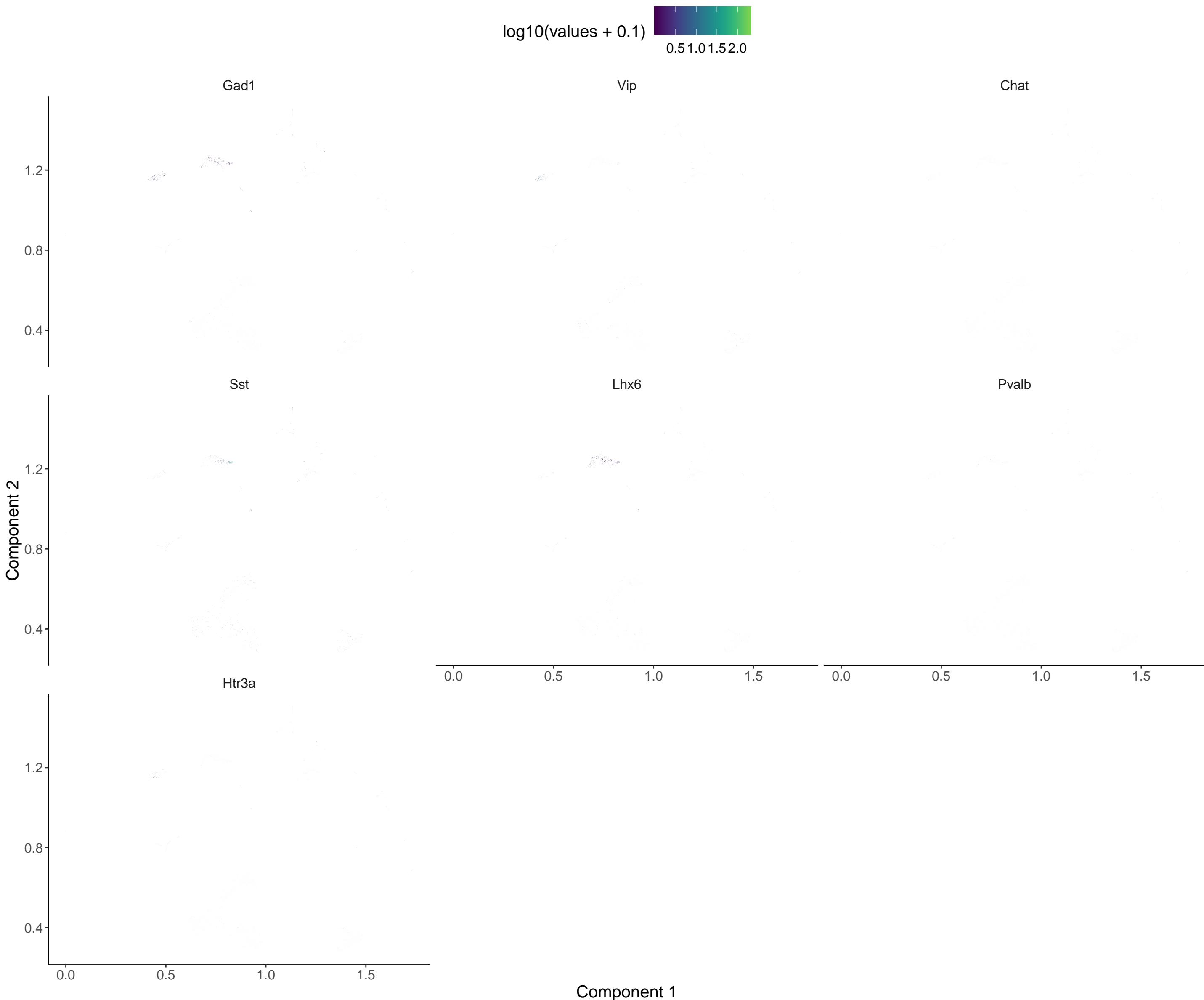
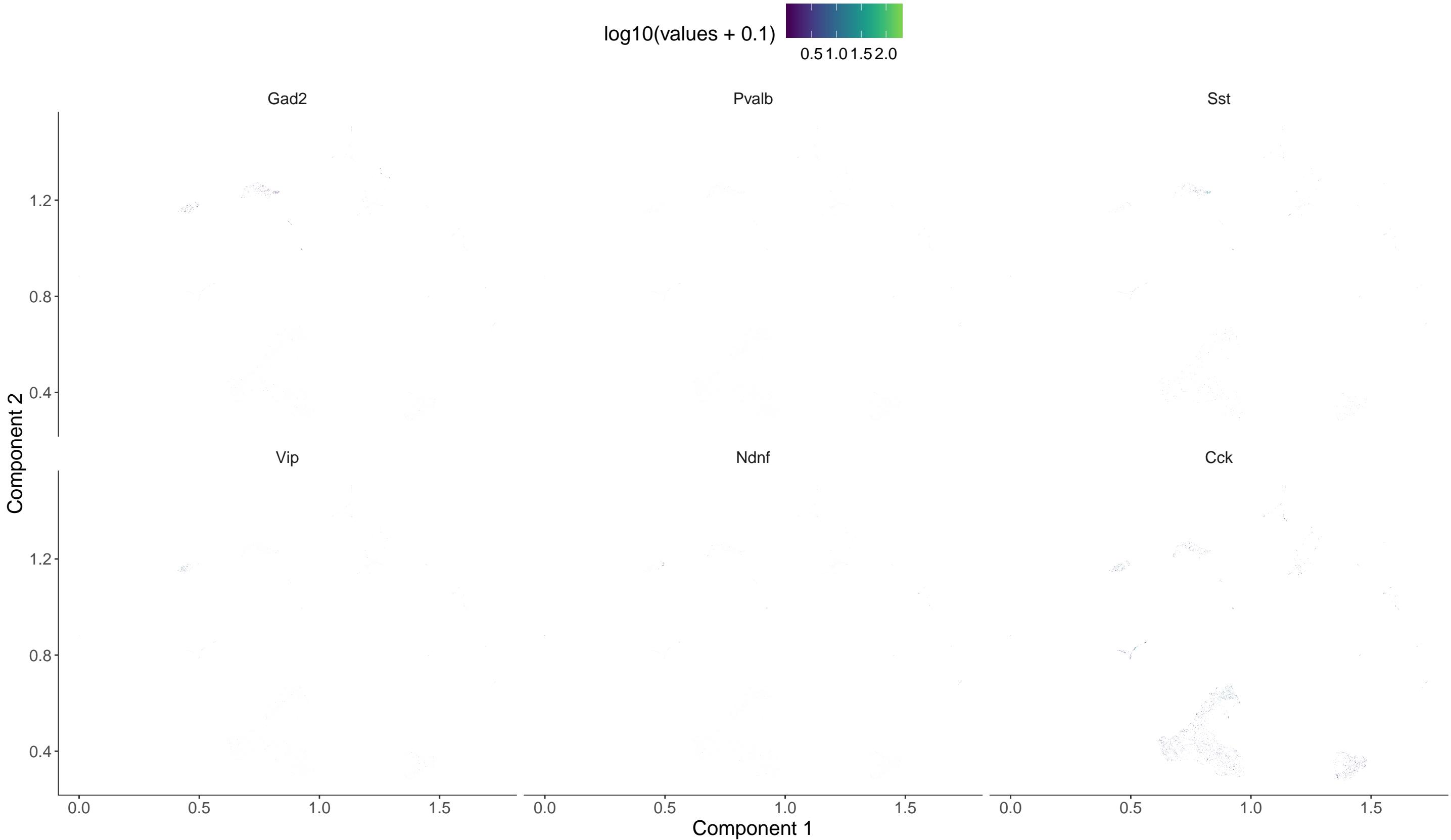


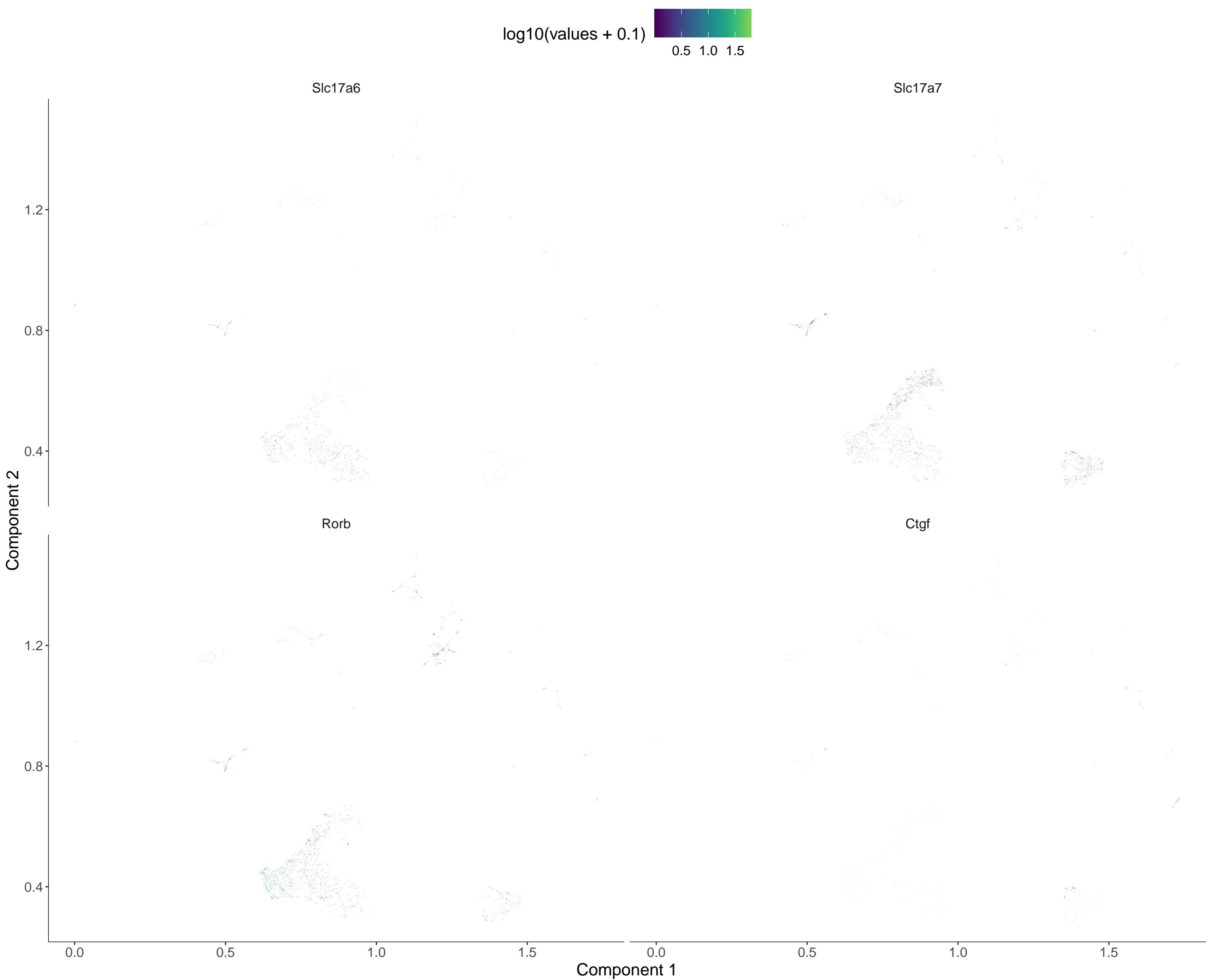
Interneurons



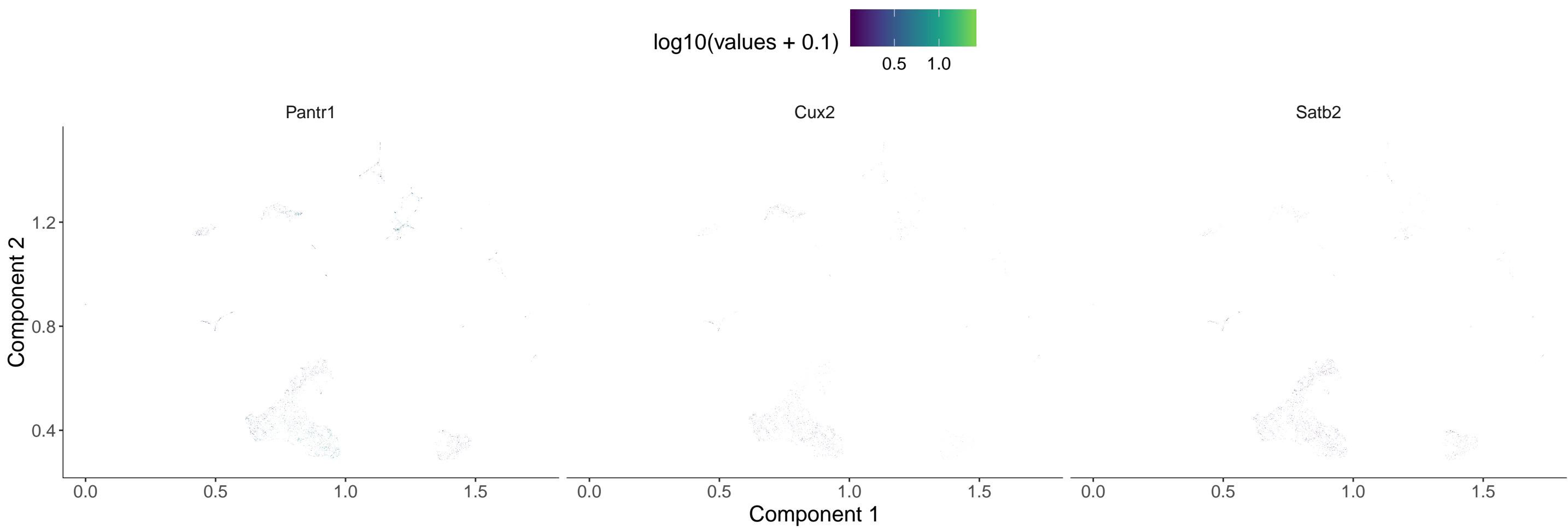
Interneurons–Level 1 Markers



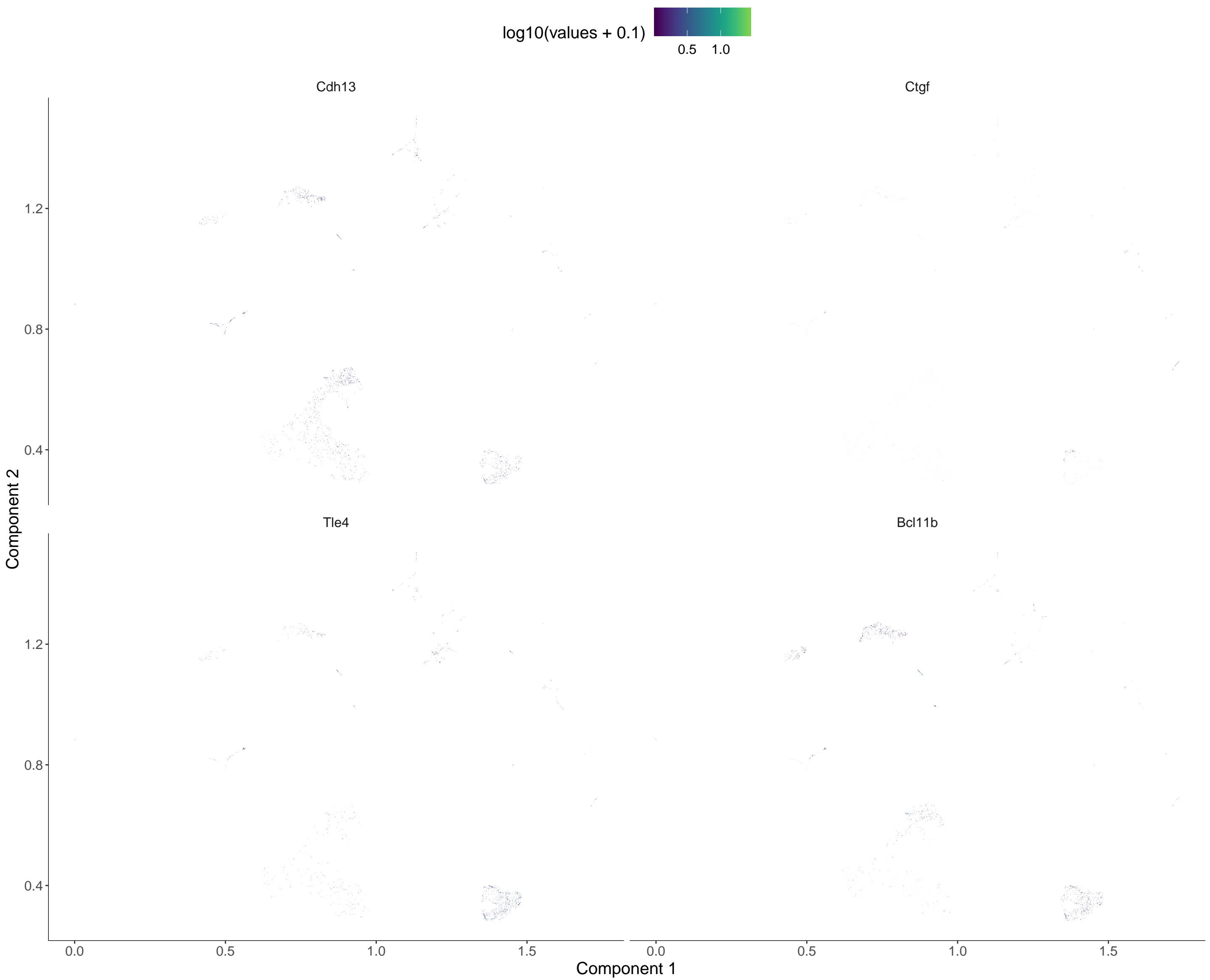
Pyramidal



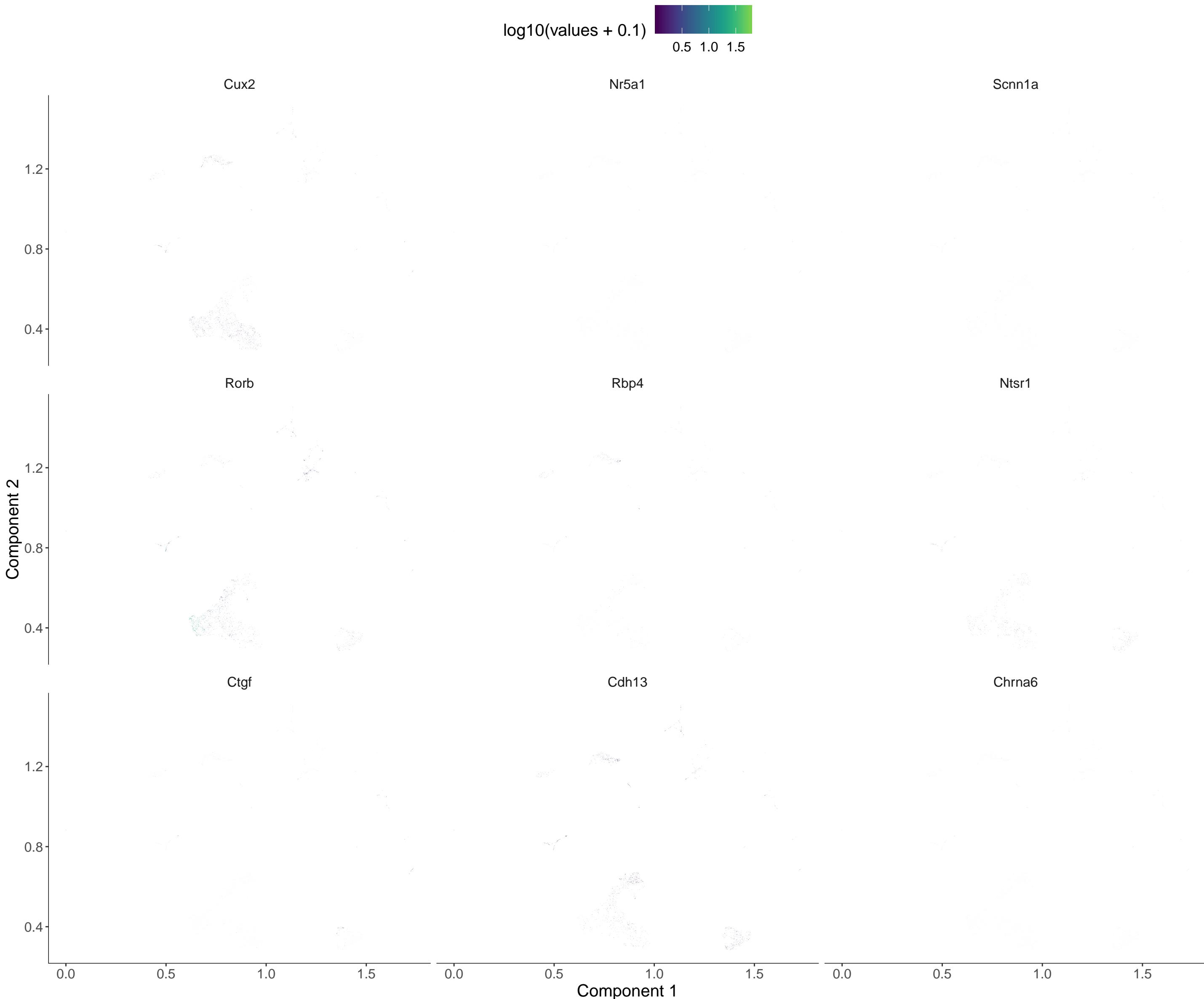
Upper layers



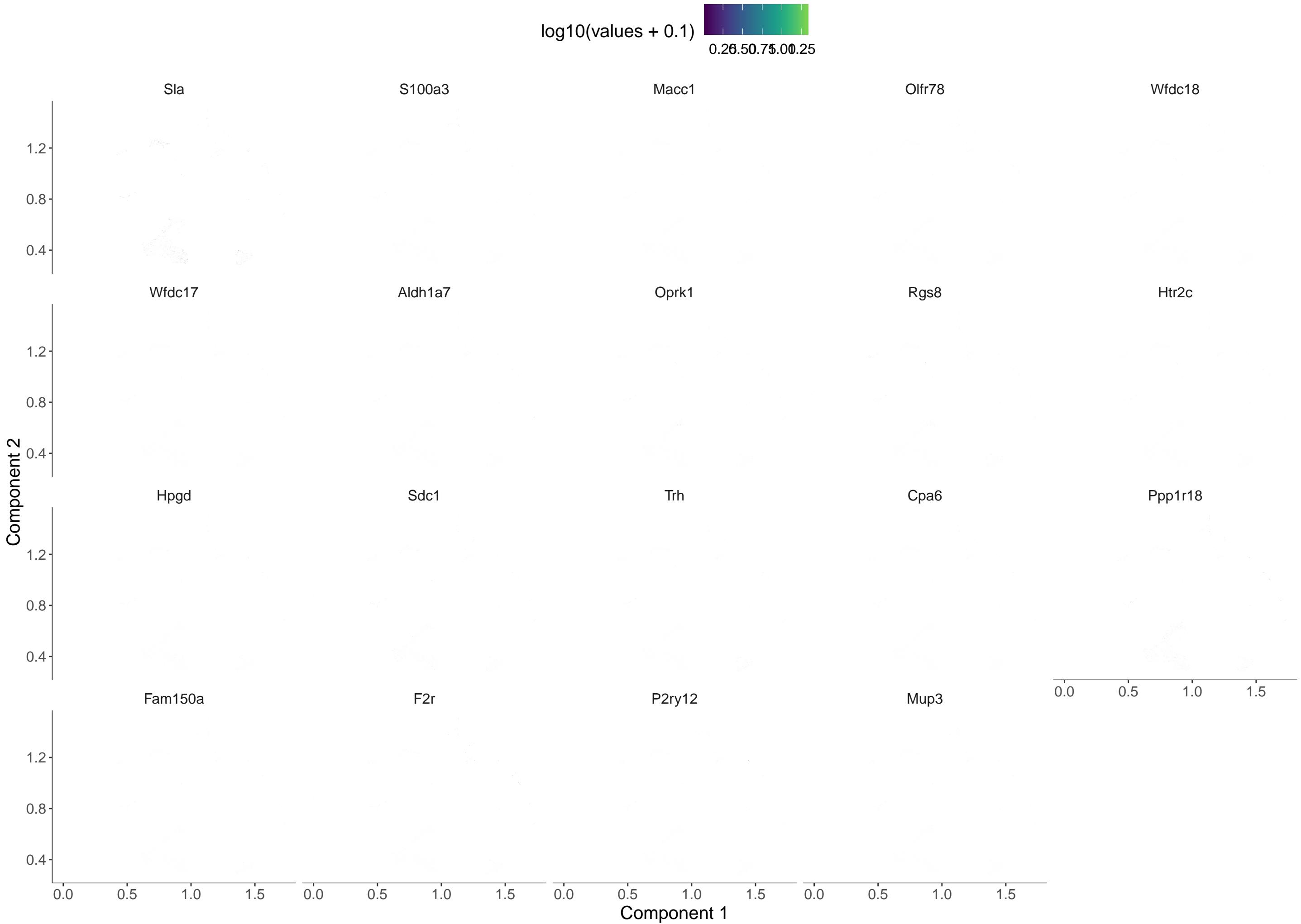
Deep layers



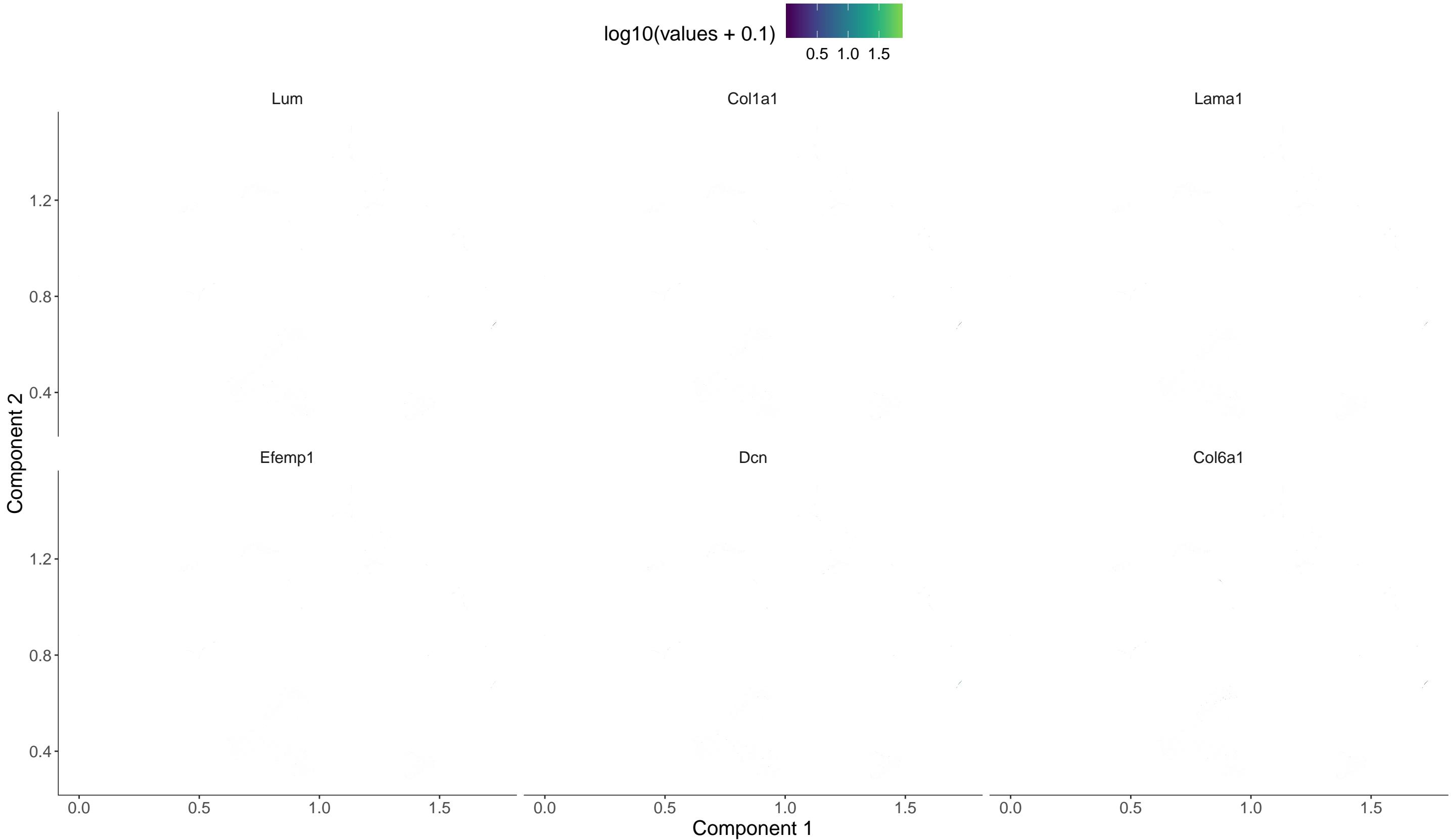
Excitatory – Rough Laminar Markers



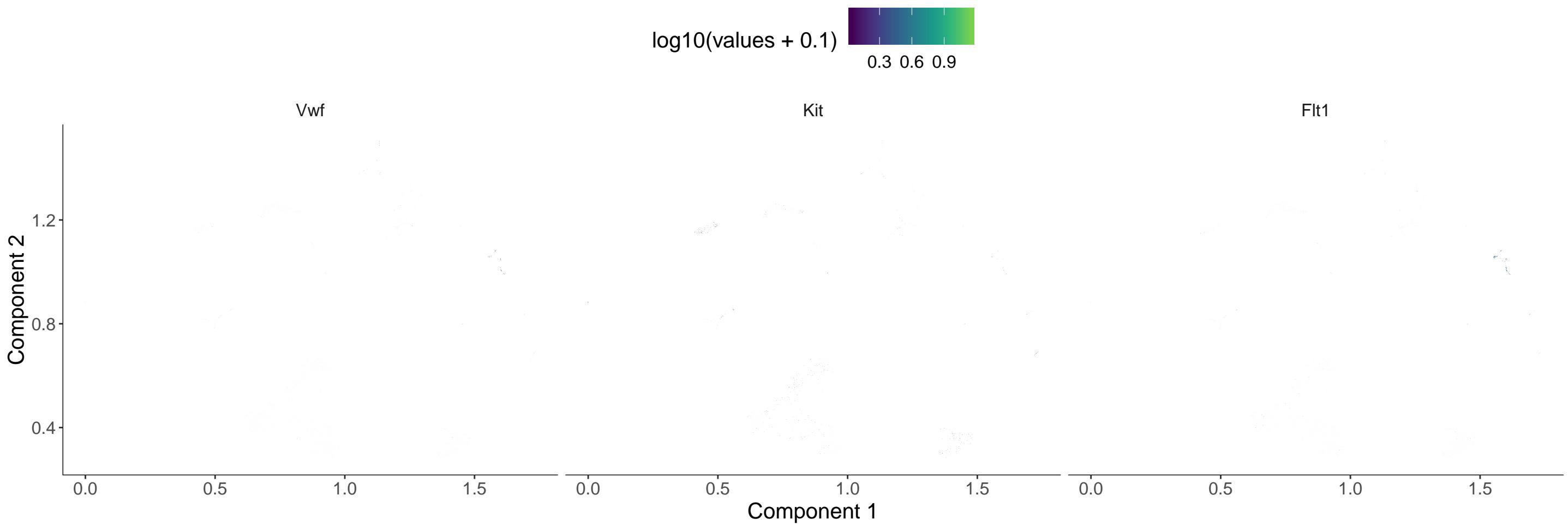
Excitatory – ALM Excitatory markers Economo et al



Brain Fibroblasts



Vascular Endothelium



Vascular Smooth Muscle

$\log_{10}(\text{values} + 0.1)$



0.25 0.50 0.75 1.00 0.25

Bgn

Component 2

1.2

0.8

0.4

0.0

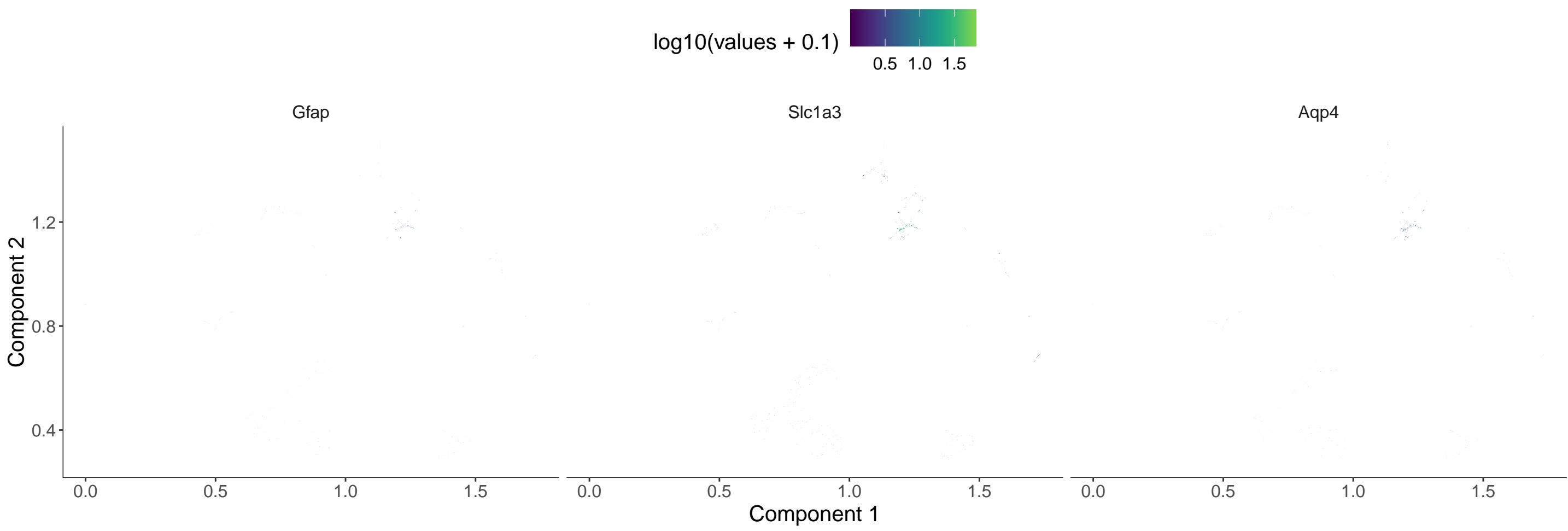
0.5

1.0

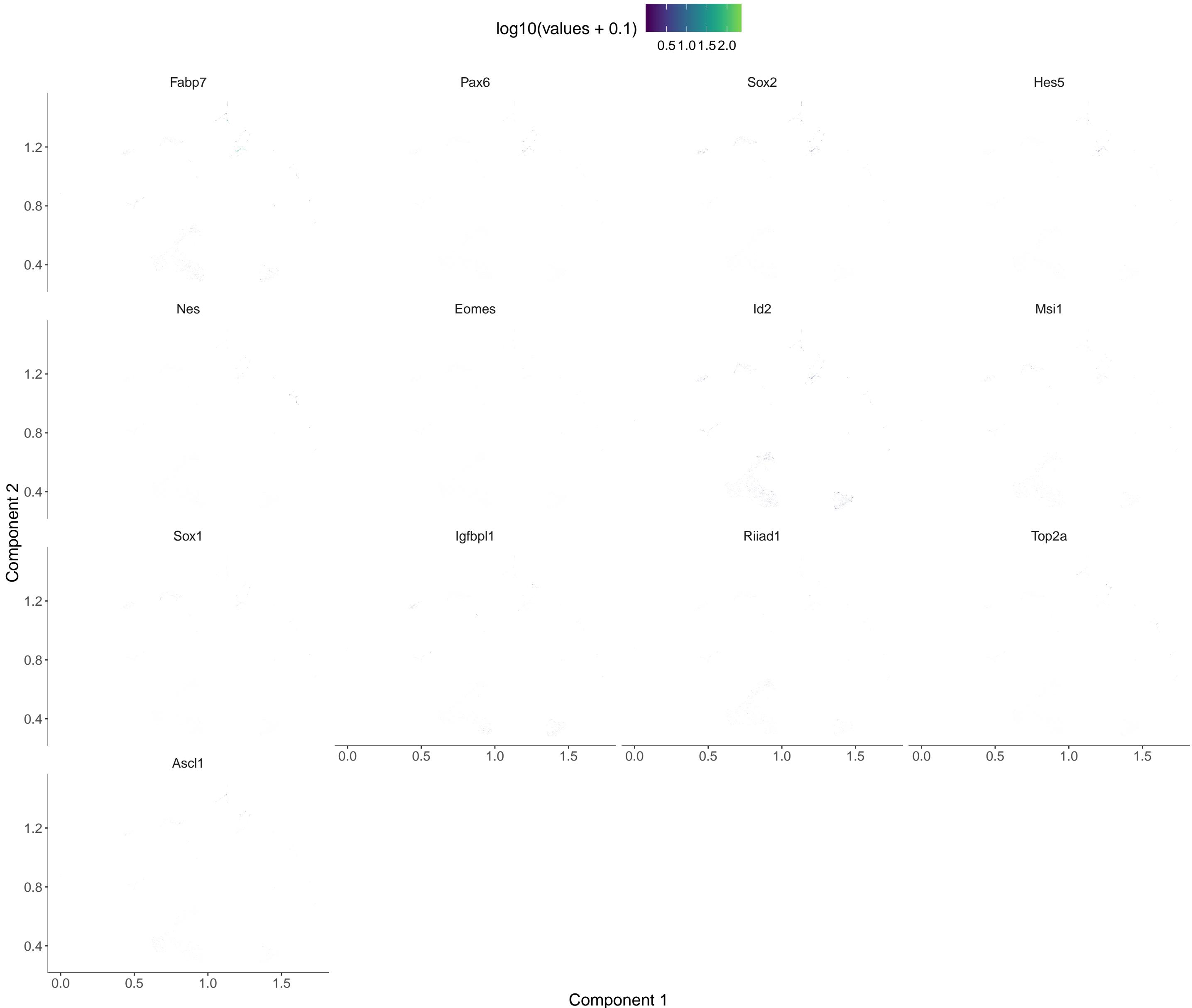
1.5

Component 1

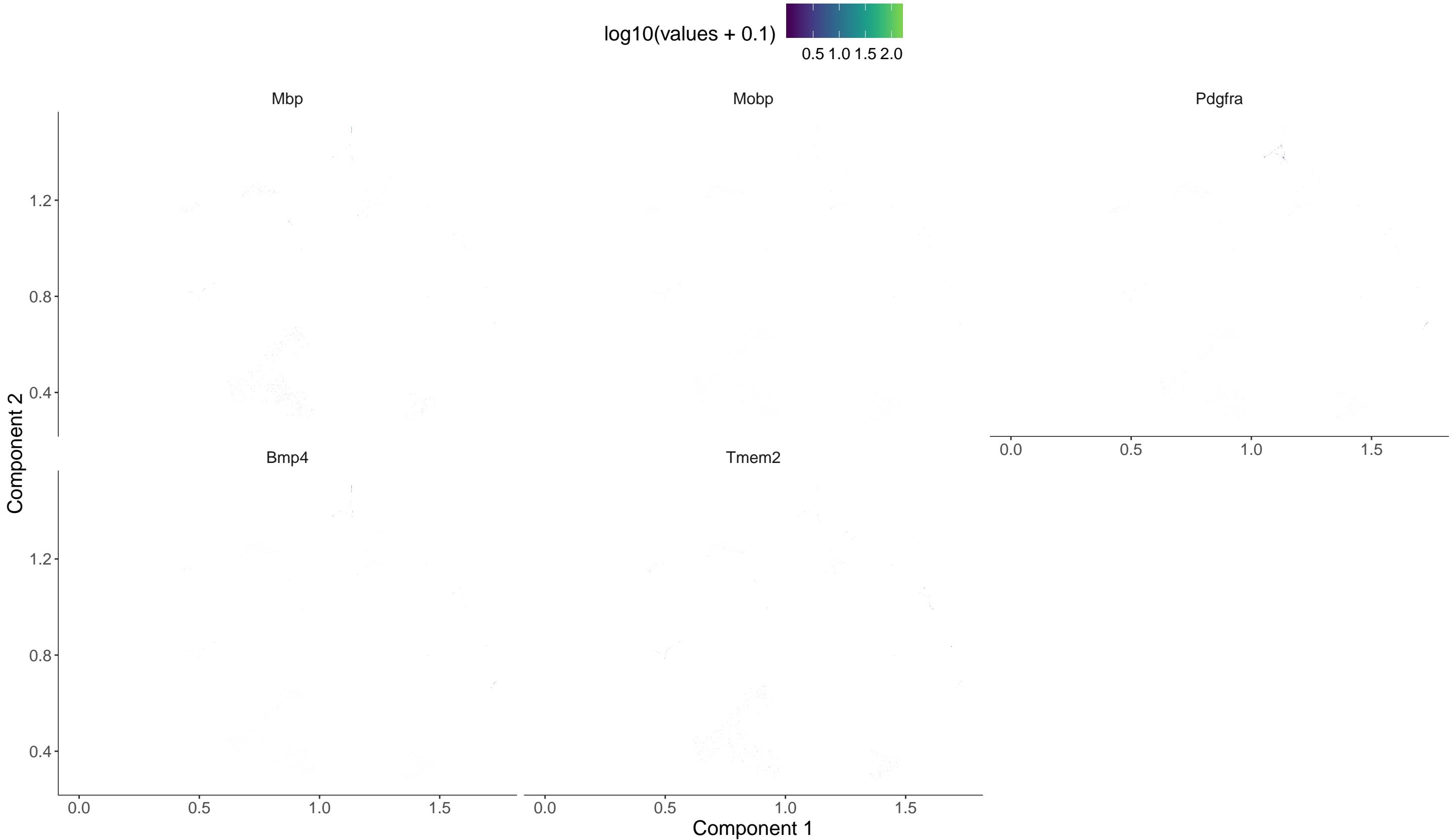
Astrocytes



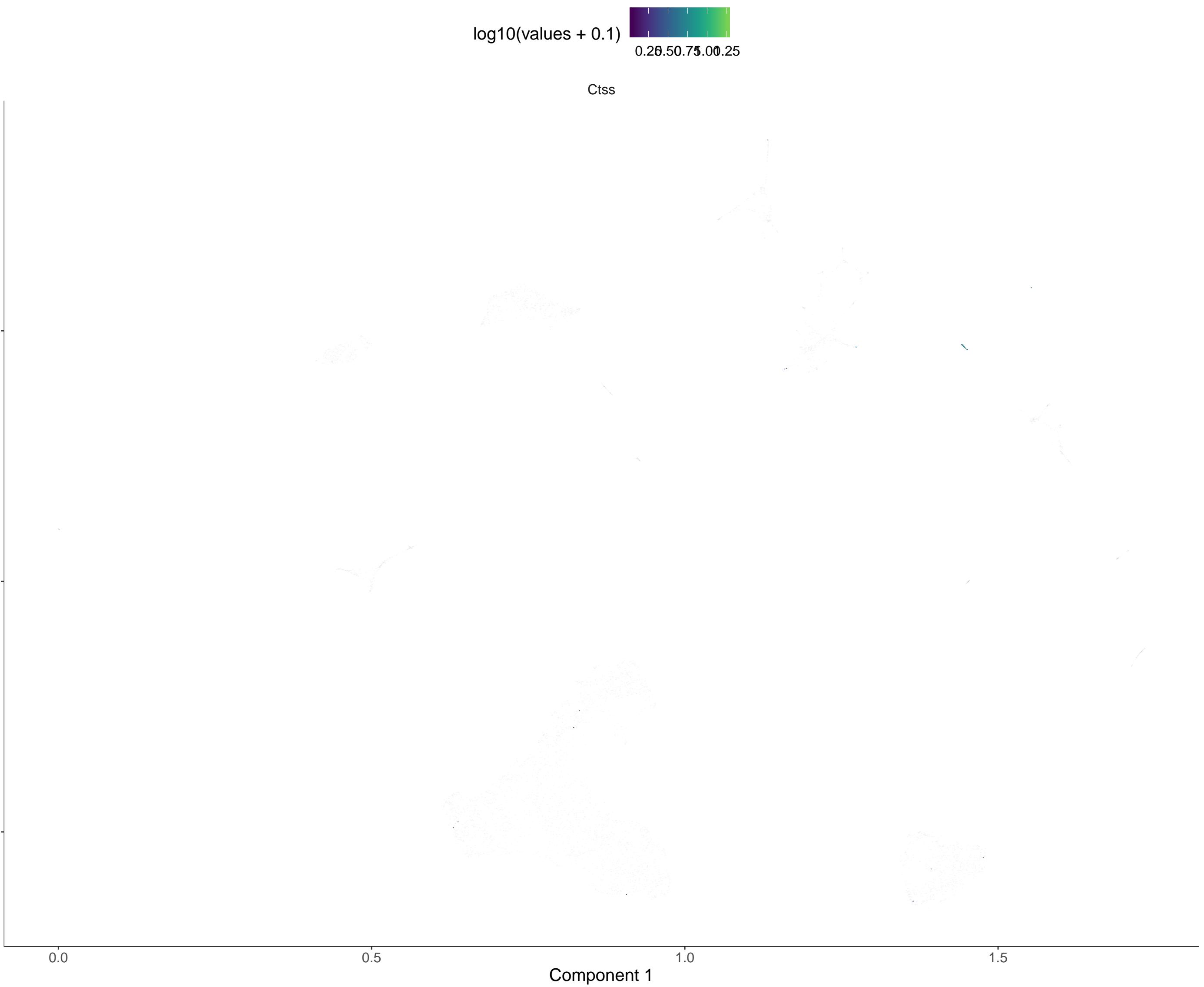
Neural Progenitors



Oligodendrocytes



Microglia



Erythrocytes

