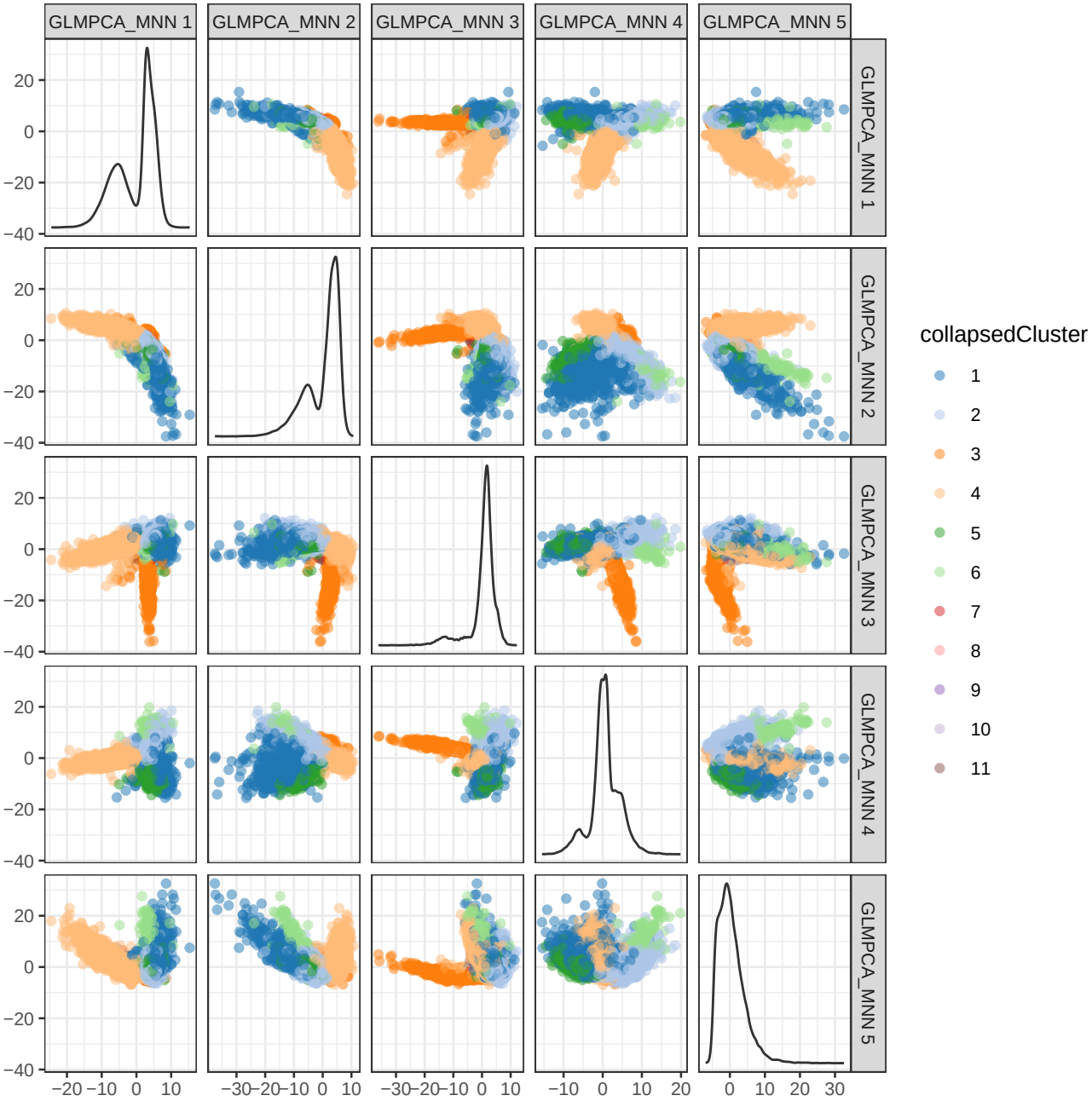
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GLMPCA_MNN 2
GLMPCA_MNN 3
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GLMPCA_MNN 5
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8
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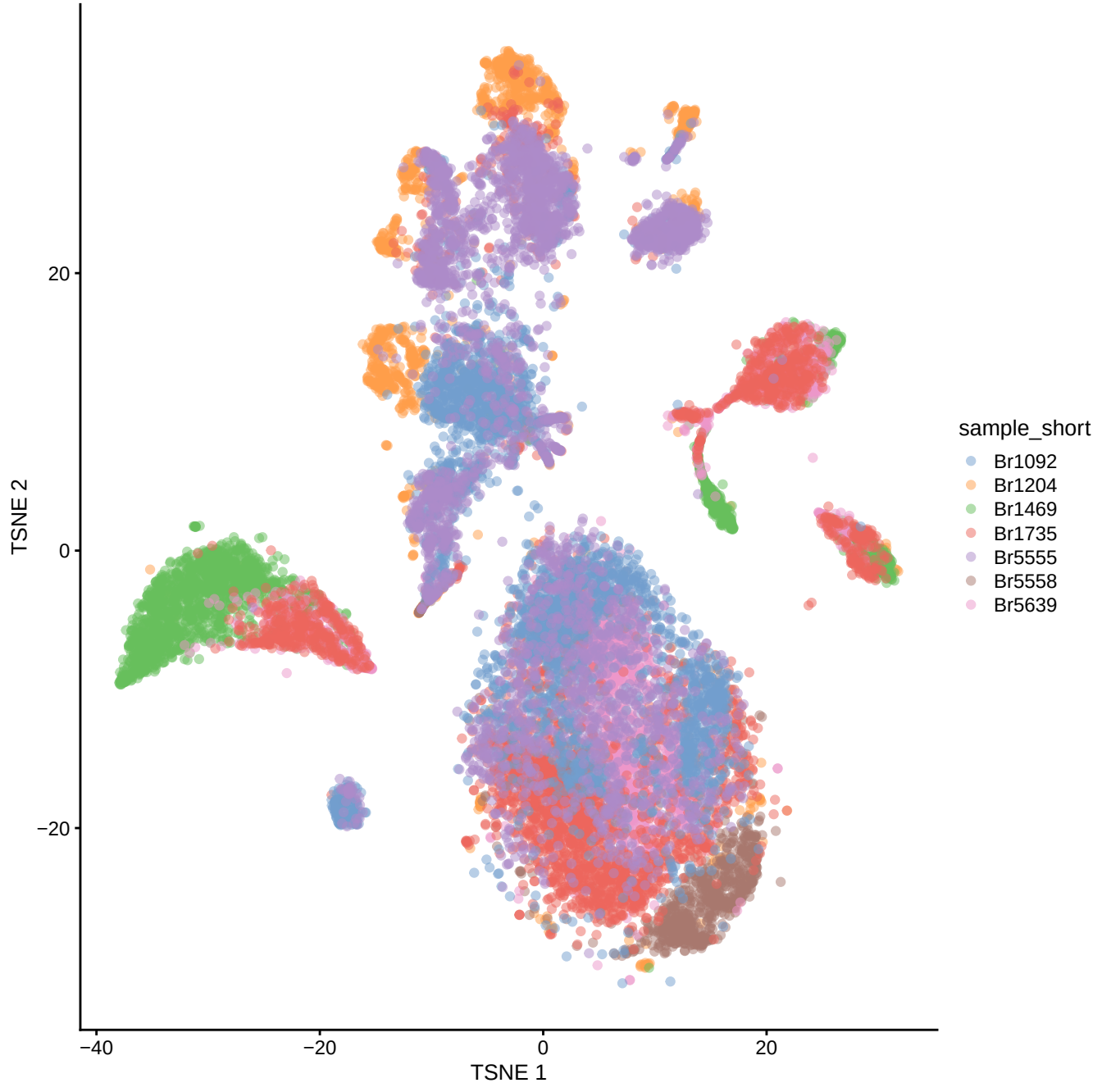
11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Br1092
Br1204
Br1469
Br1735
Br5555
Br5558
Br5639
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−20
TSNE 1
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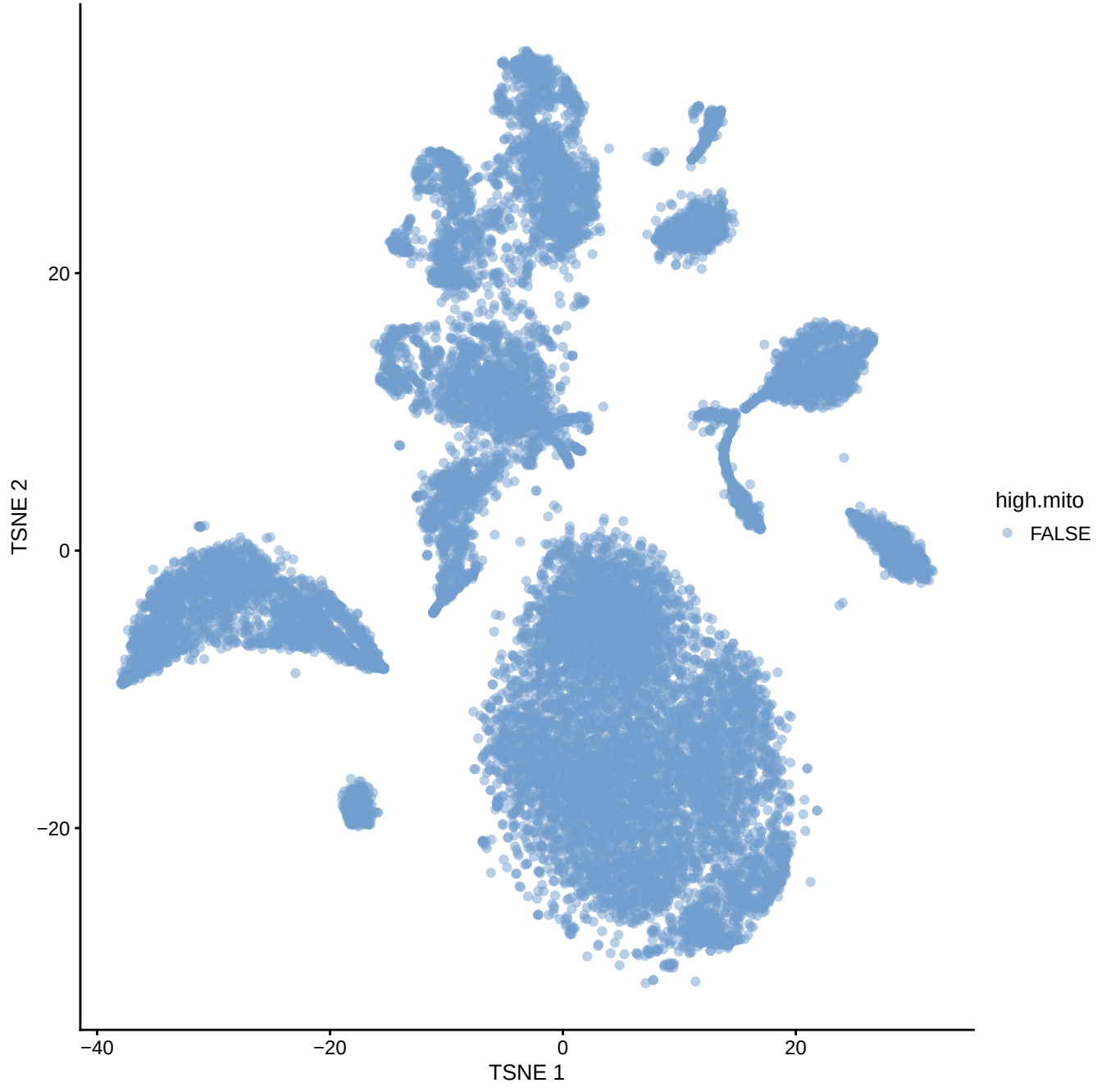
−20
0
20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0
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TSNE 1
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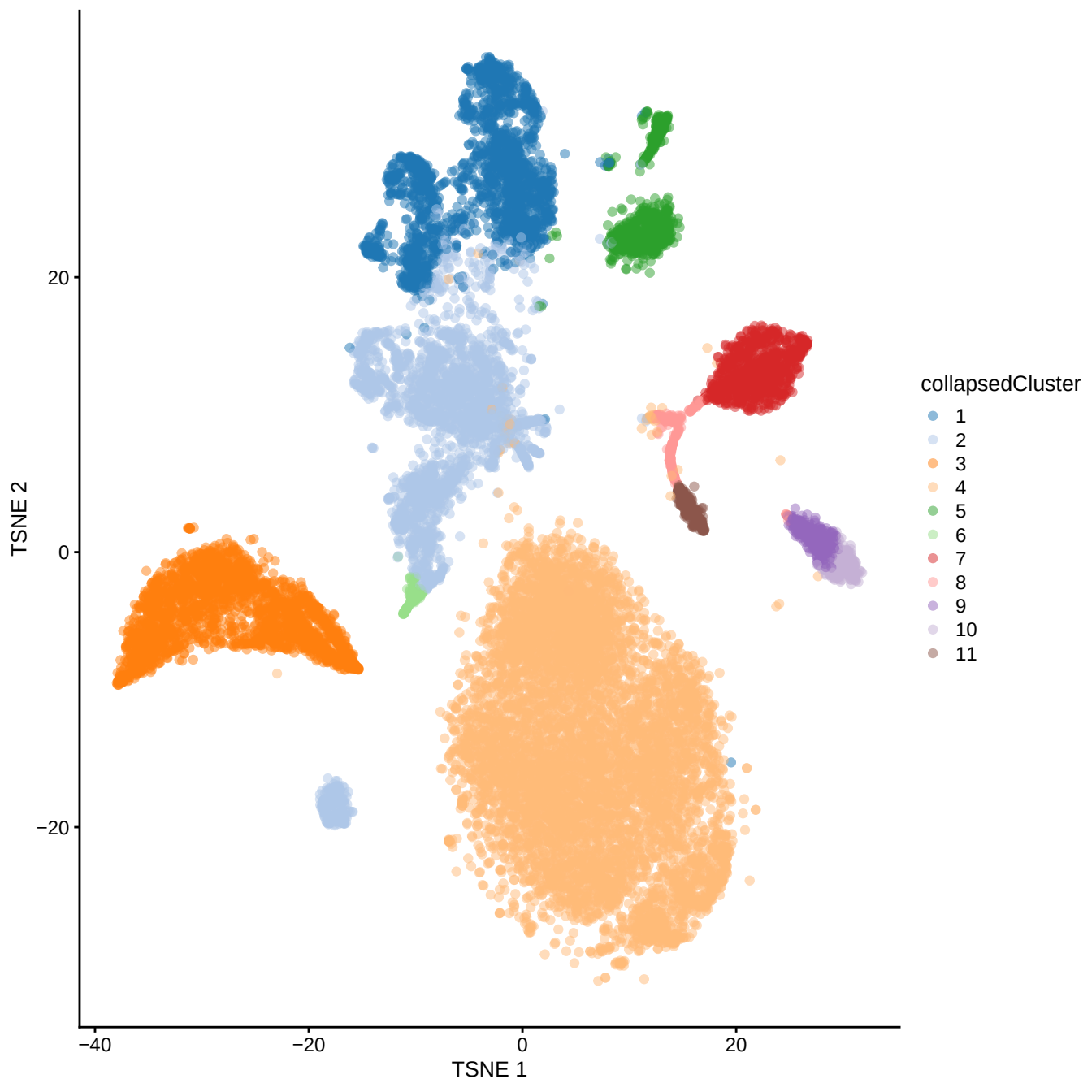
TSNE 2
20
0
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TSNE 1
collapsedCluster
1
2
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4
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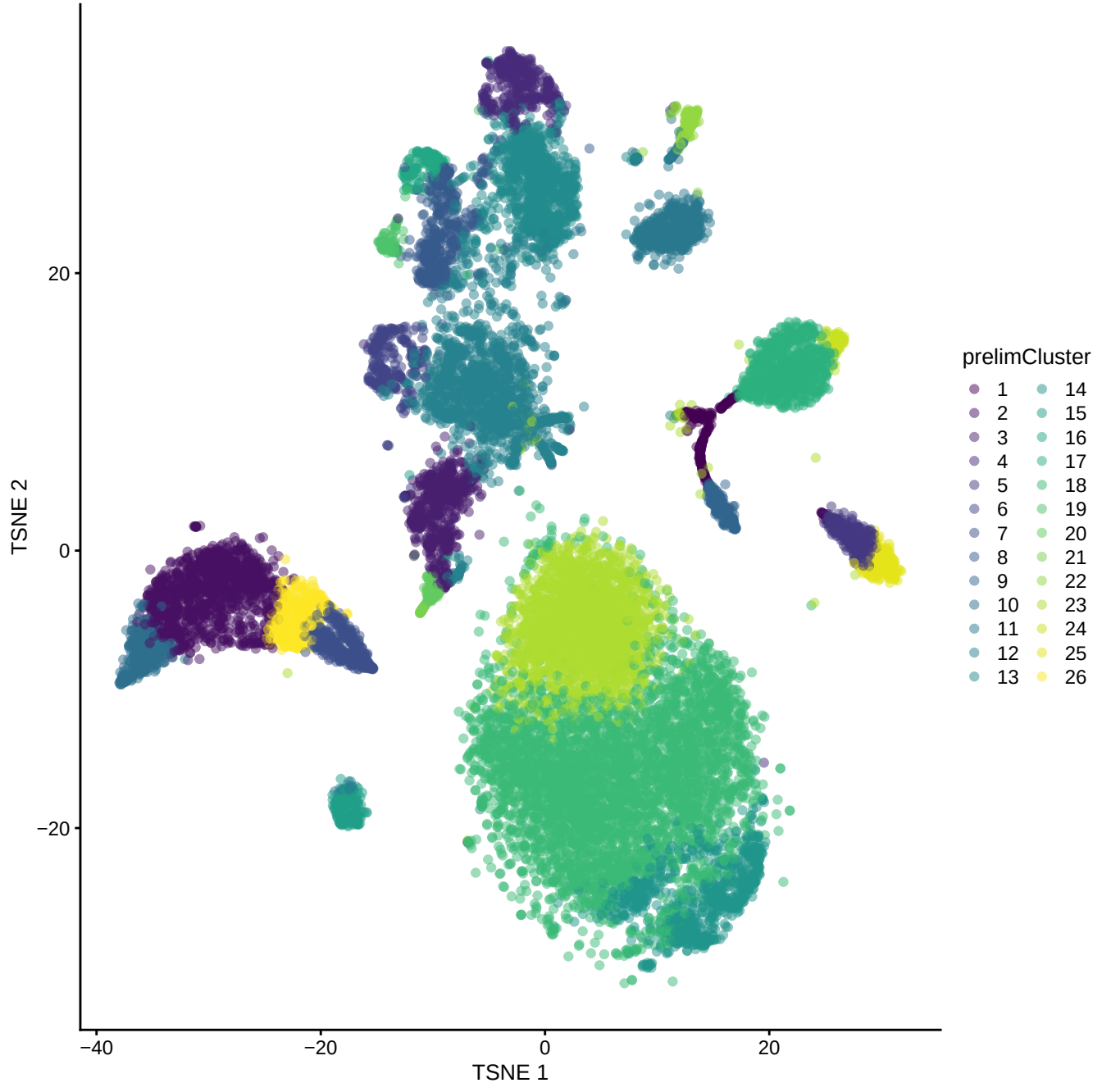
10
11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20
TSNE 1
prelimCluster
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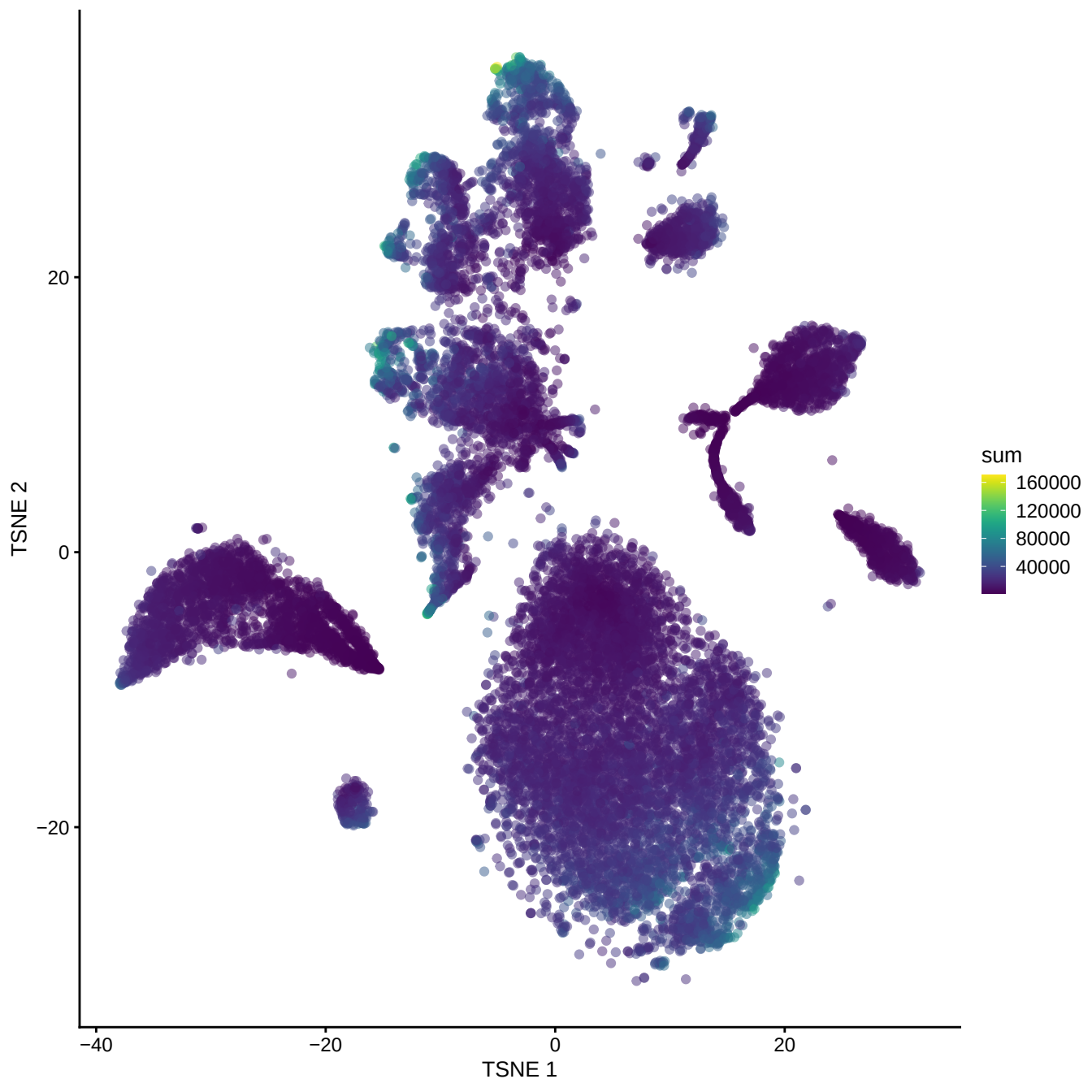
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120000
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40000
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TSNE 1
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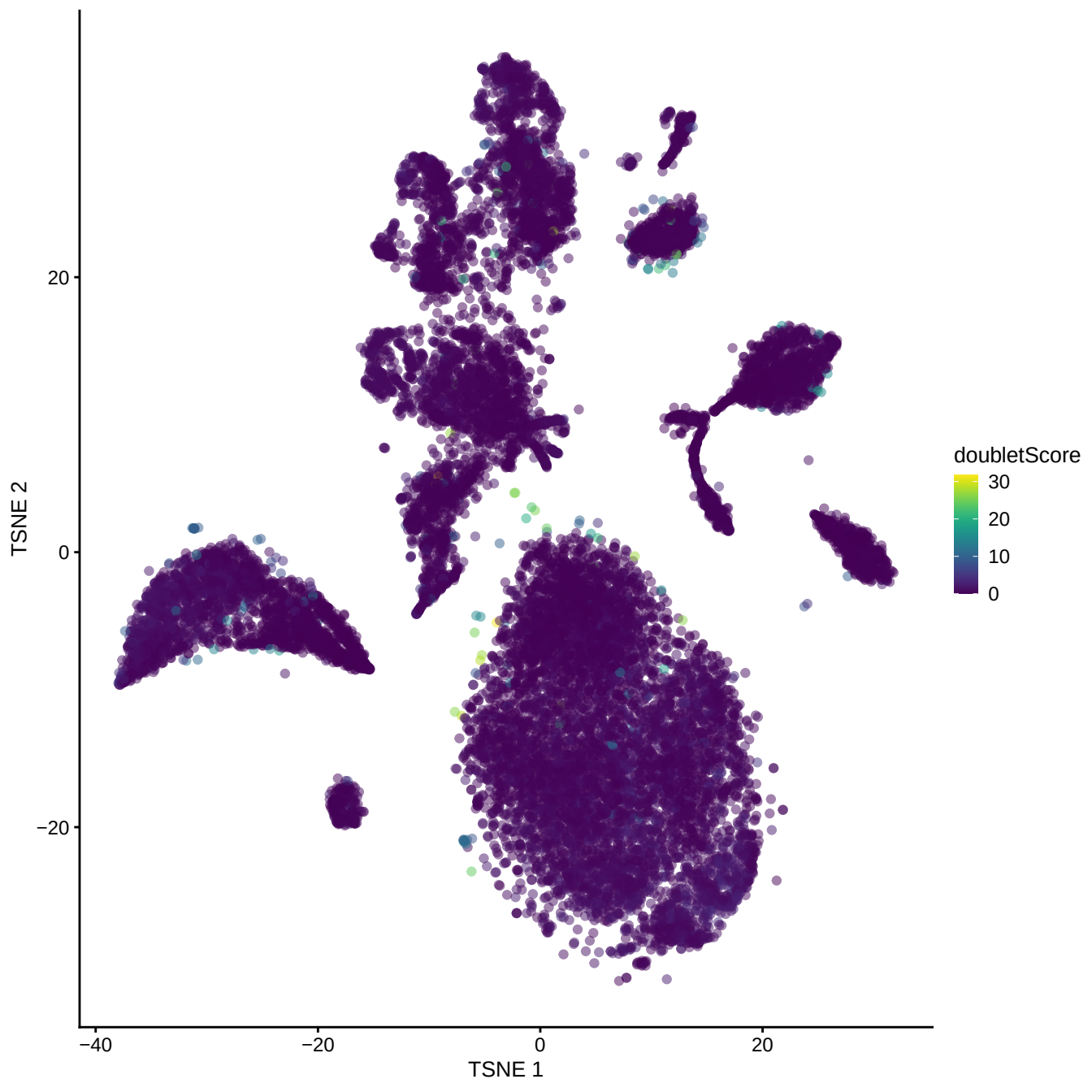
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20
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TSNE 2
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0
−20
TSNE 1
−40
−20
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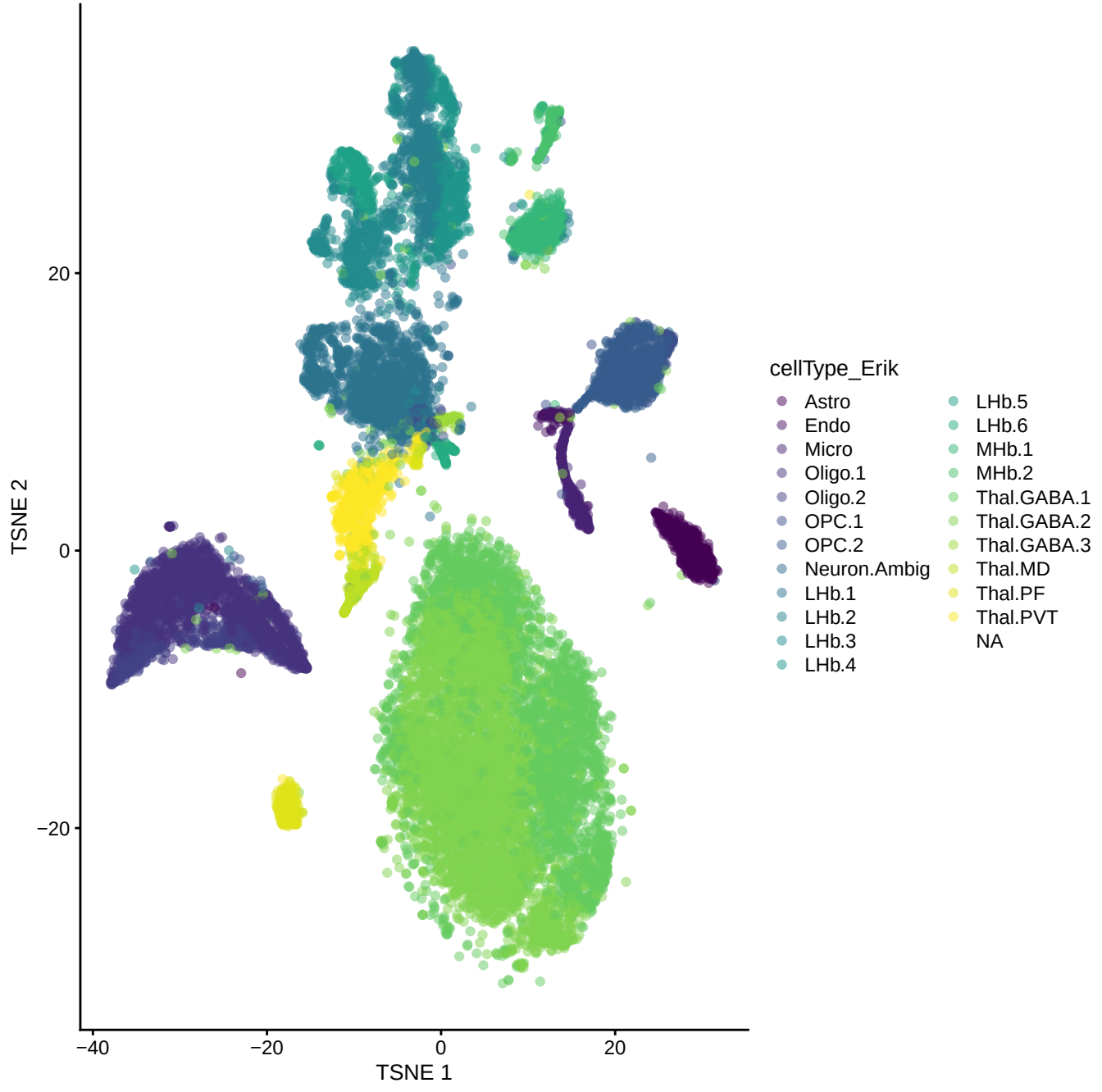
cellType_Erik
Astro
Endo
Micro
Oligo.1
Oligo.2
OPC.1
OPC.2
Neuron.Ambig
LHb.1
LHb.2
LHb.3
LHb.4
LHb.5
LHb.6
MHb.1
MHb.2
Thal.GABA.1
Thal.GABA.2
Thal.GABA.3
Thal.MD
Thal.PF
Thal.PVT
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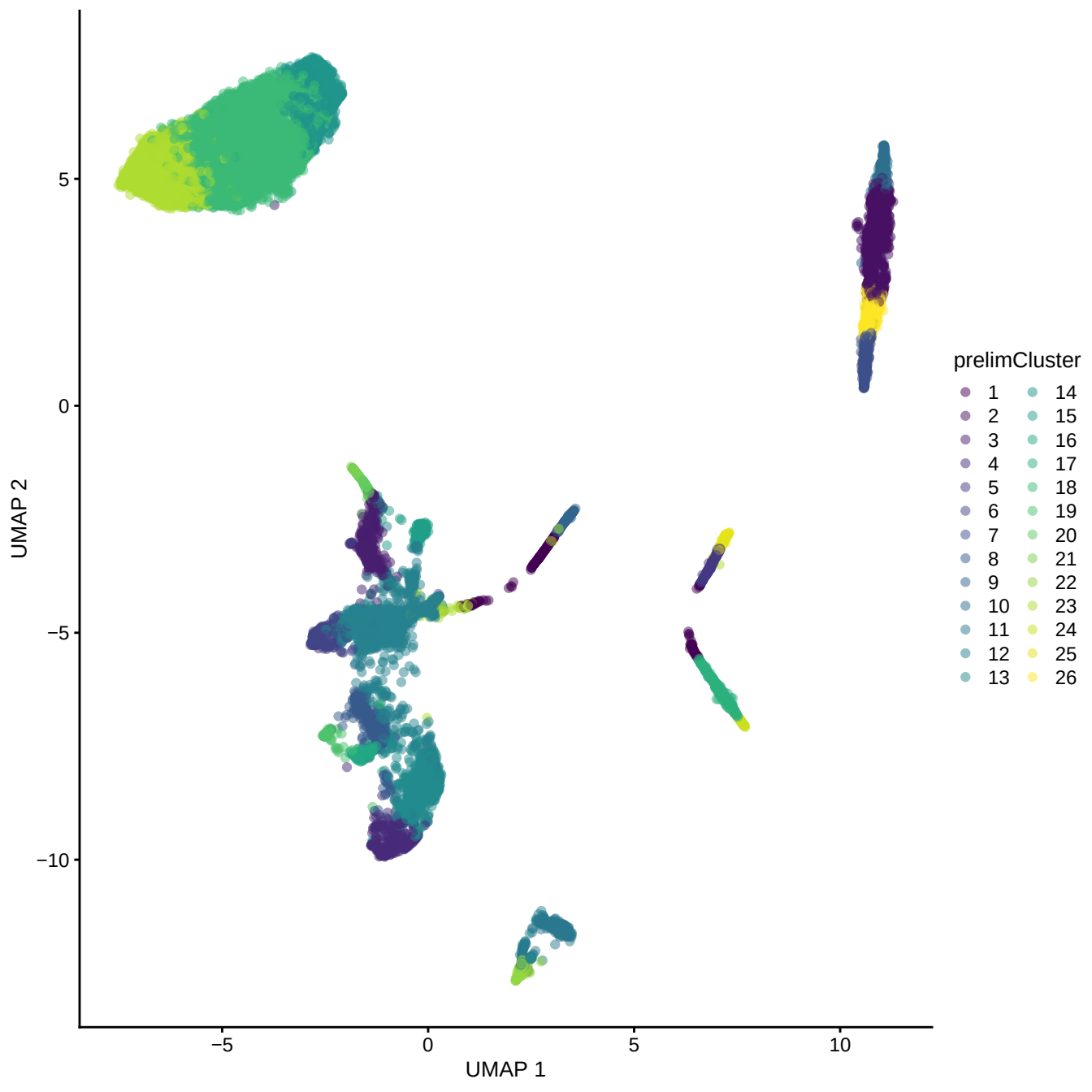
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24
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26
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UMAP 2
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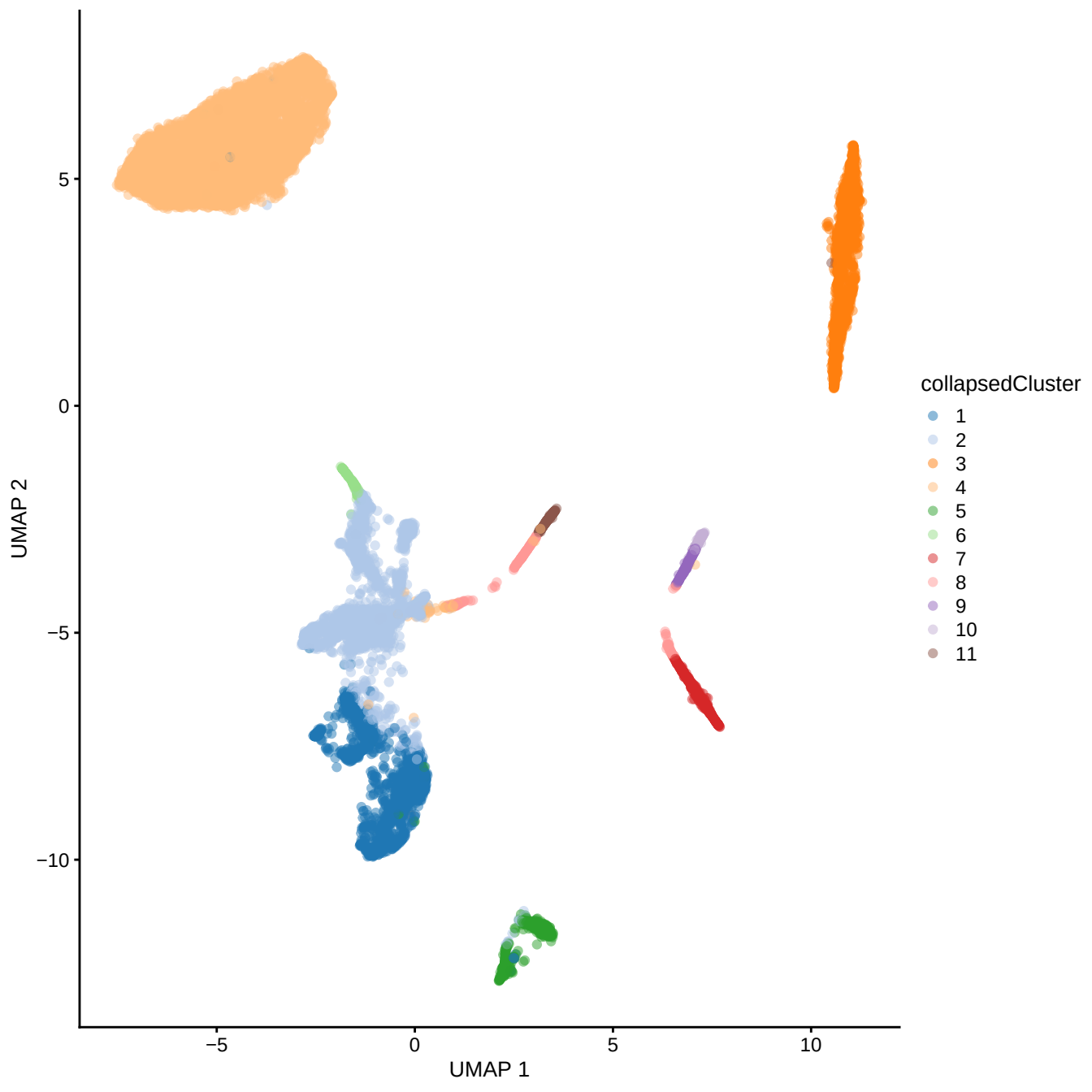
−10


UMAP 2
UMAP 1
5
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collapsedCluster
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2
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4
5
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10
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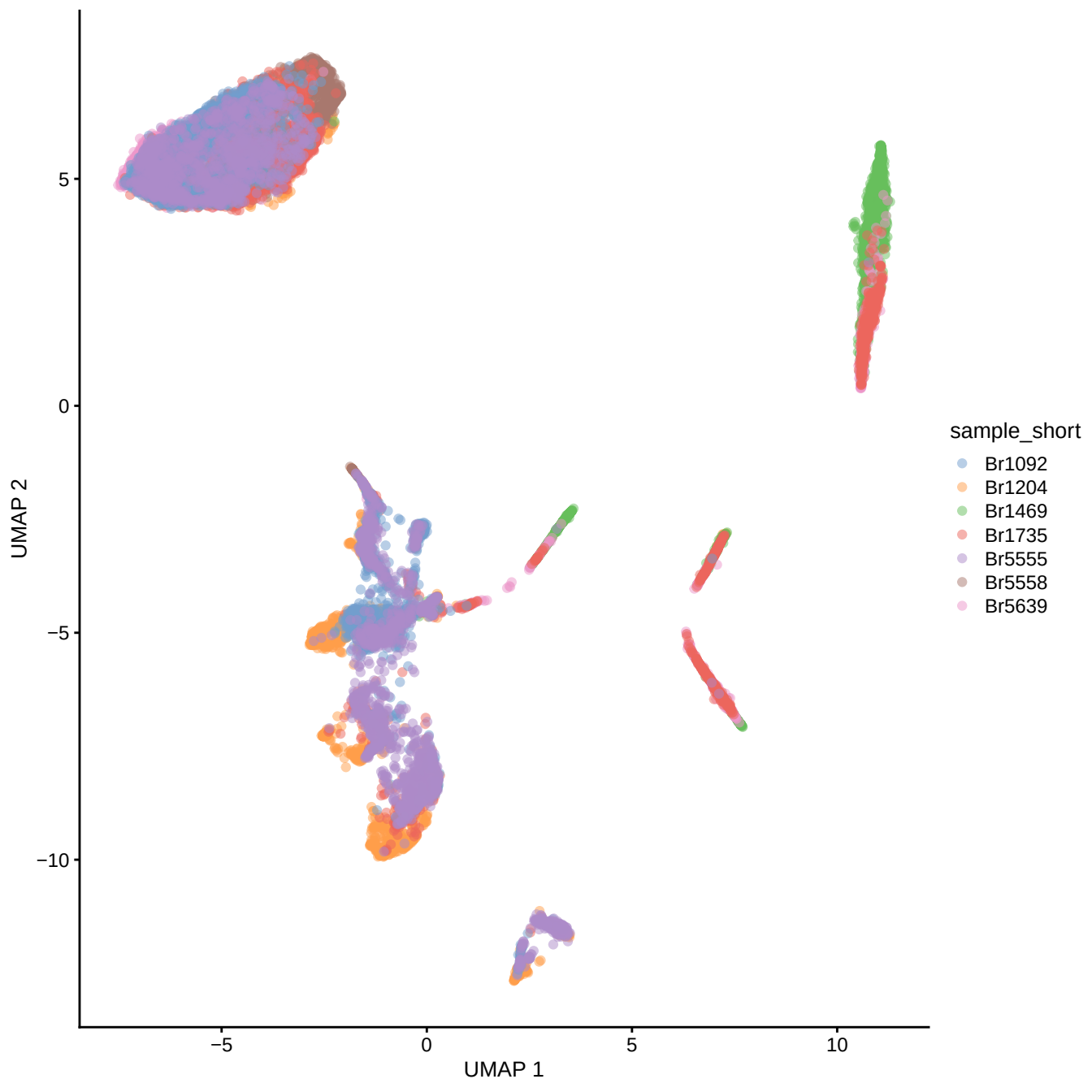
sample_short
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Br1204
Br1469
Br1735
Br5555
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Br5639
UMAP 1
UMAP 2
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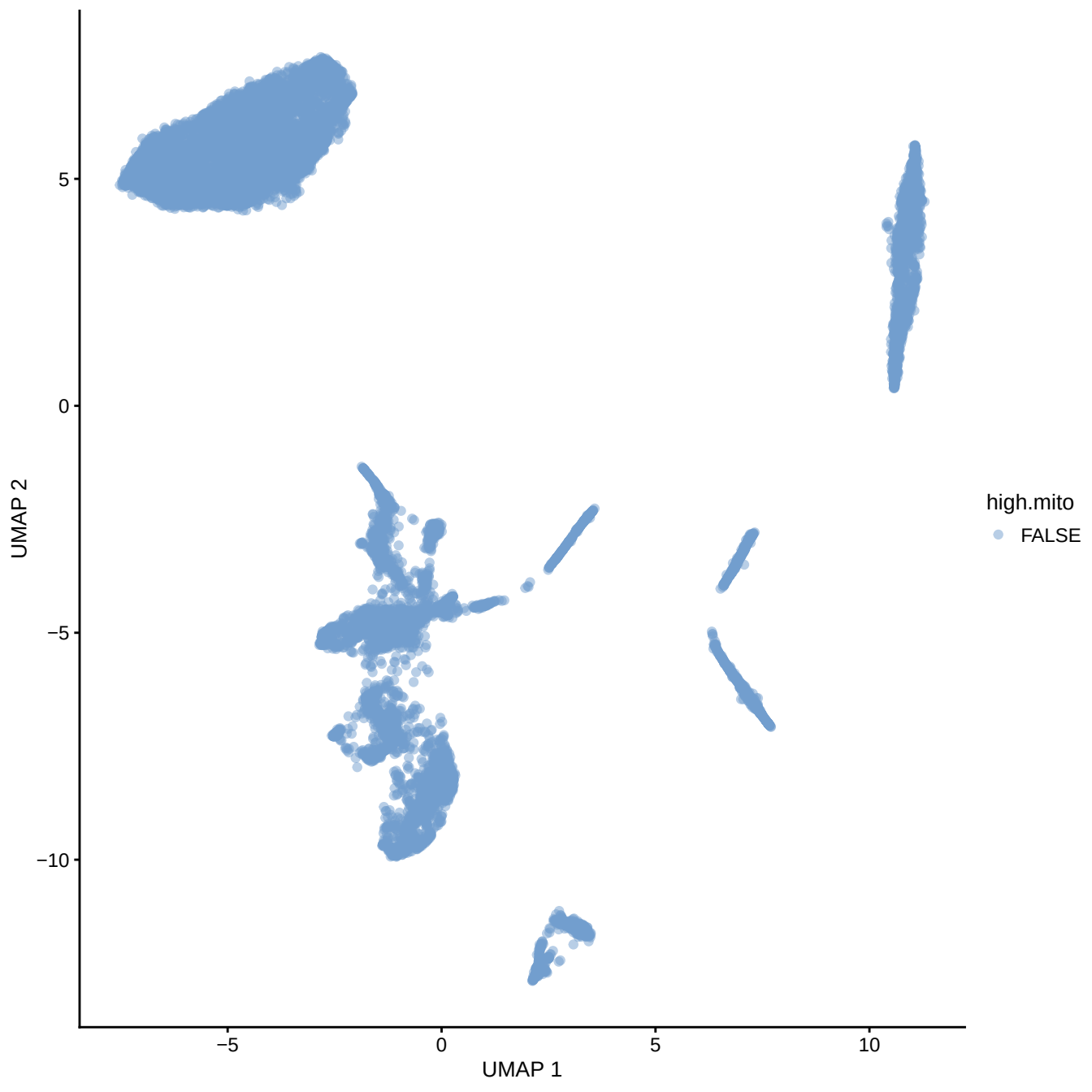
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UMAP 1
high.mito
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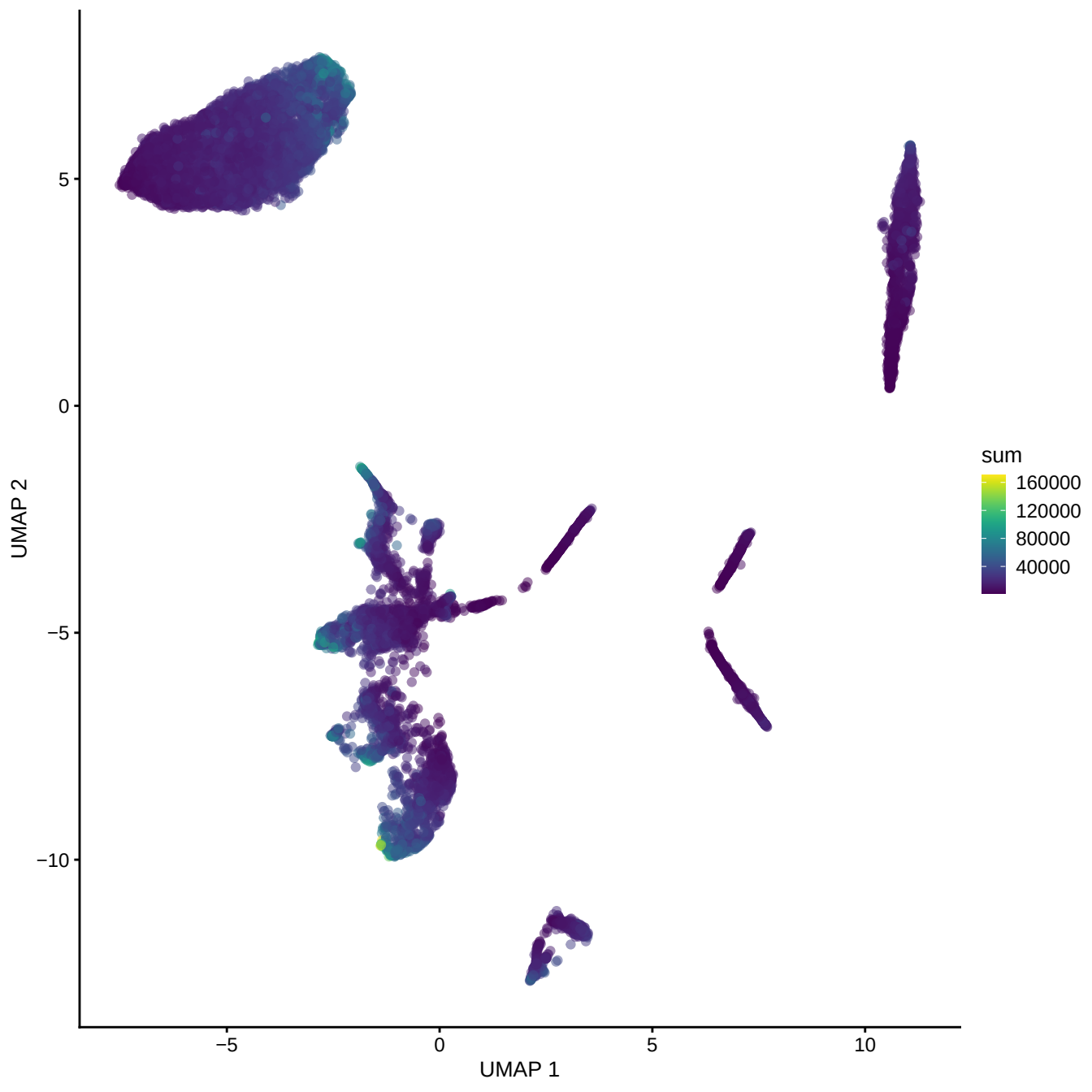
sum
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80000
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UMAP 2
UMAP 1
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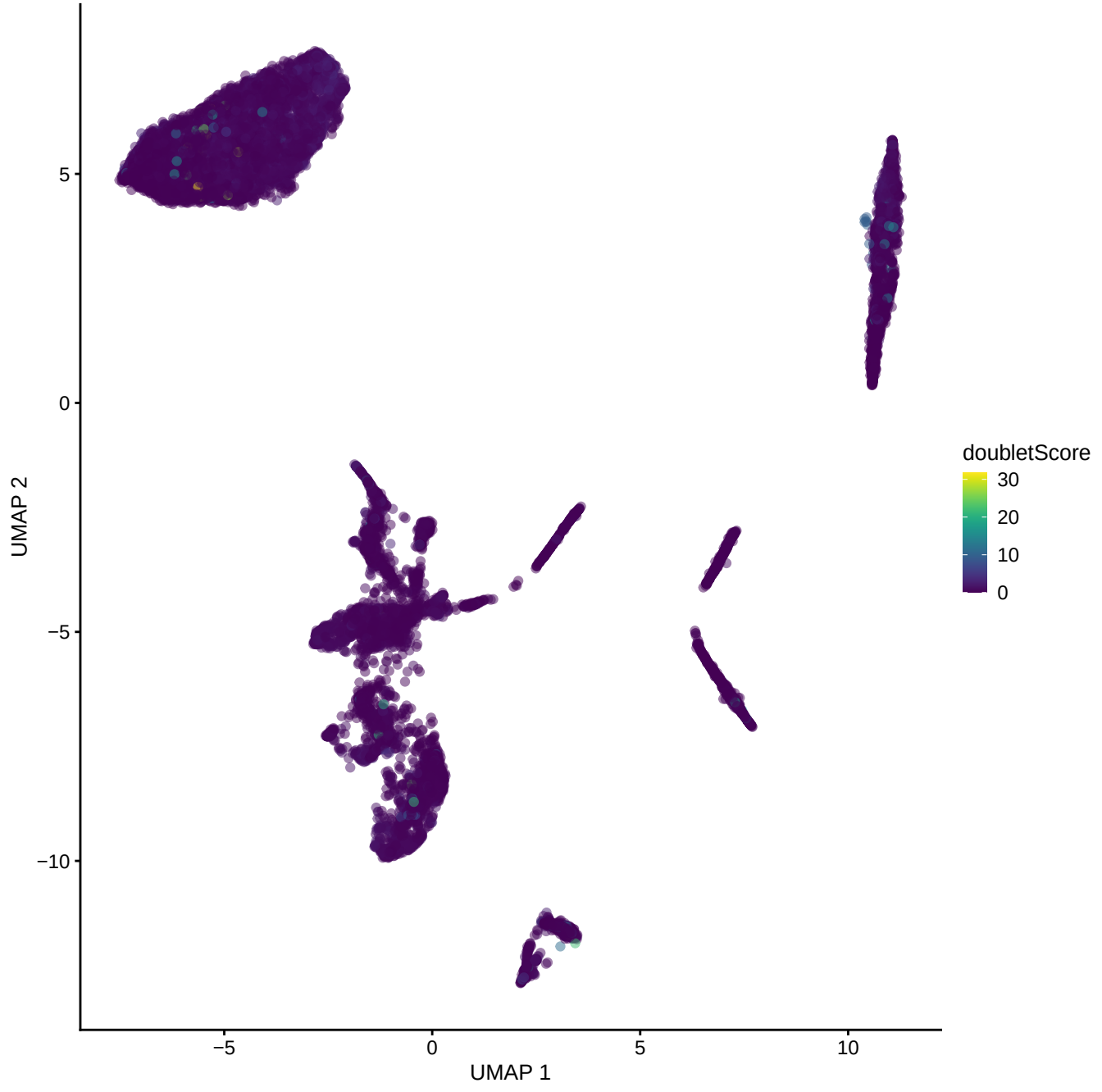
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20
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UMAP 2
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−10
UMAP 1
−5
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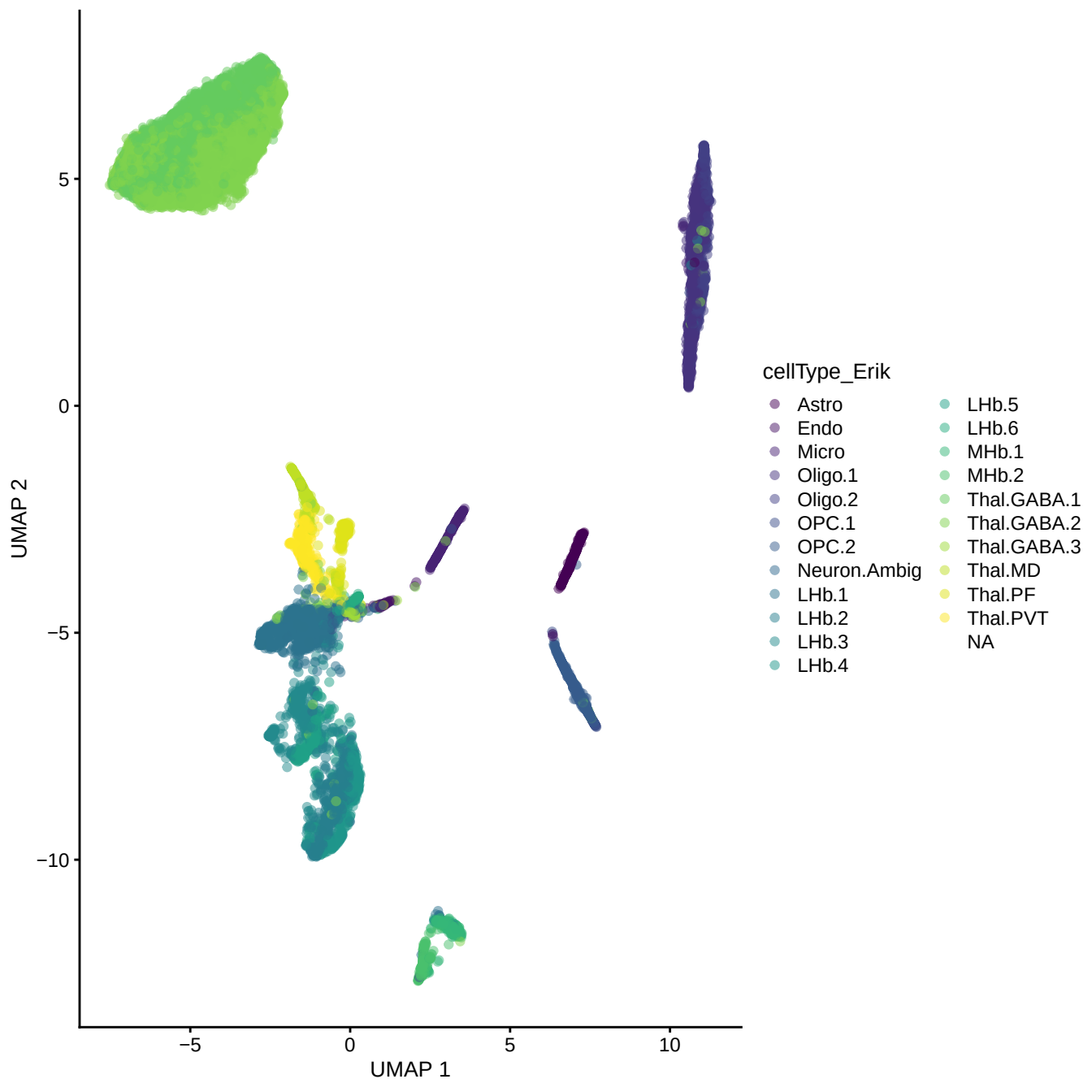
cellType_Erik
Astro
Endo
Micro
Oligo.1
Oligo.2
OPC.1
OPC.2
Neuron.Ambig
LHb.1
LHb.2
LHb.3
LHb.4
LHb.5
LHb.6
MHb.1
MHb.2
Thal.GABA.1
Thal.GABA.2
Thal.GABA.3
Thal.MD
Thal.PF
Thal.PVT
NA
UMAP 1
UMAP 2
−5
0
5
10
−10