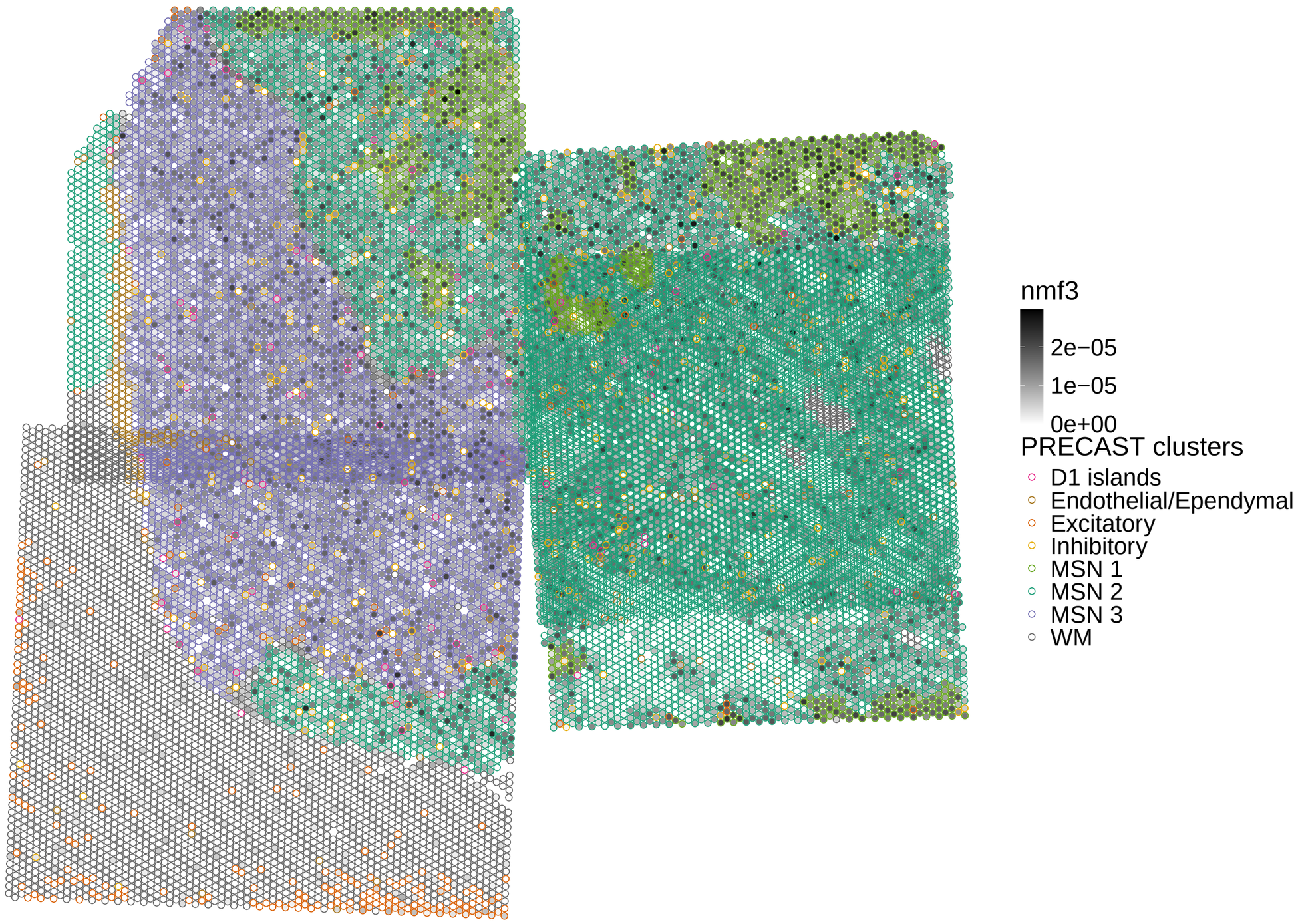
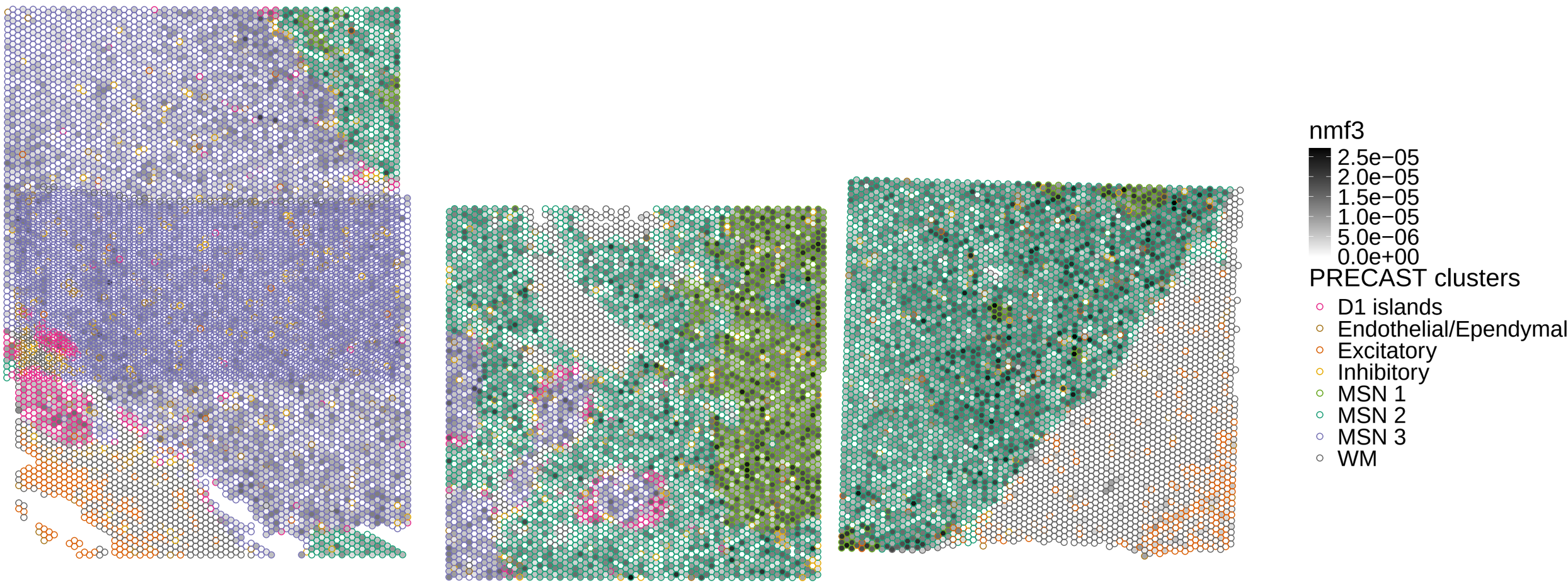
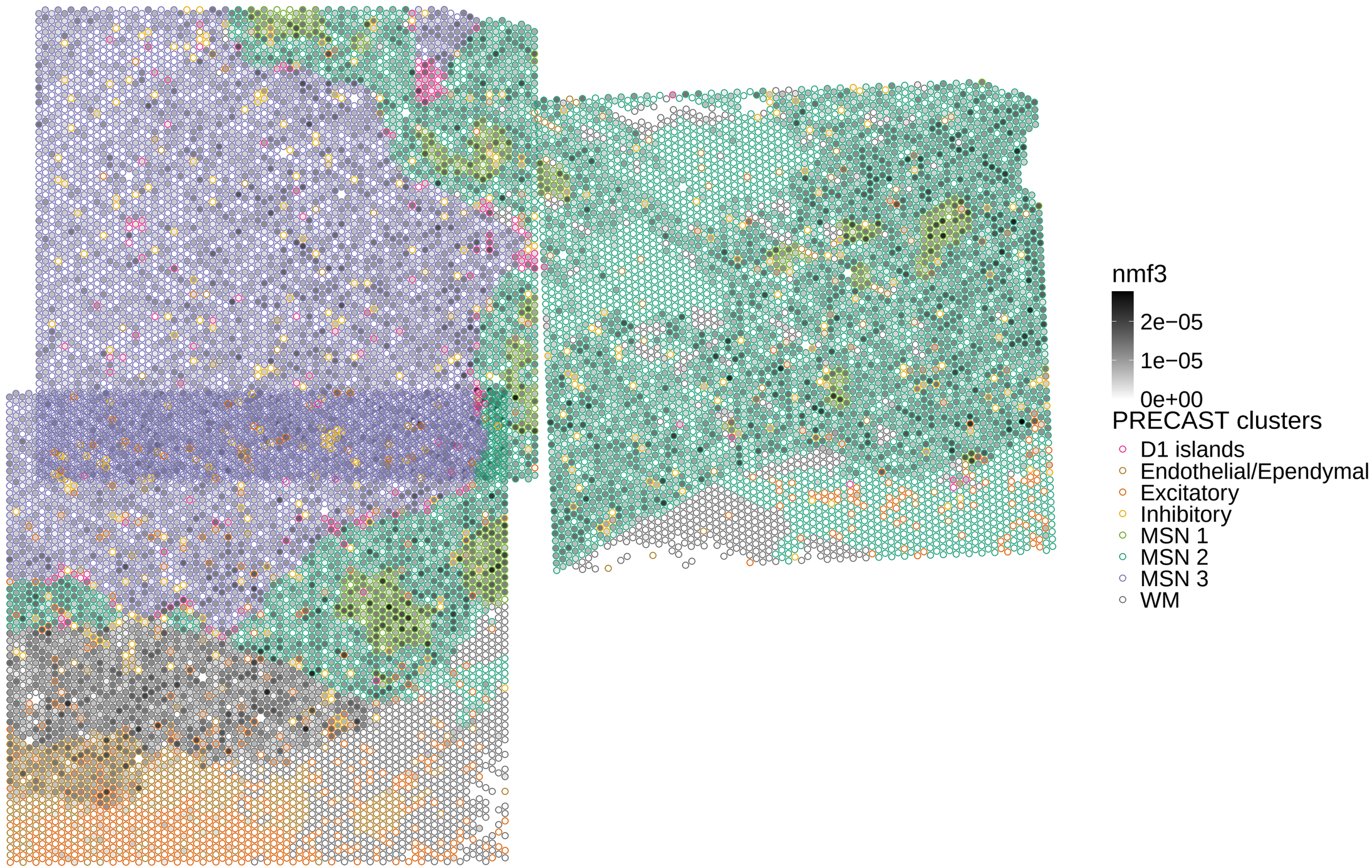
Br2743


nmf3
2e−05
1e−05
0e+00
PRECAST clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM

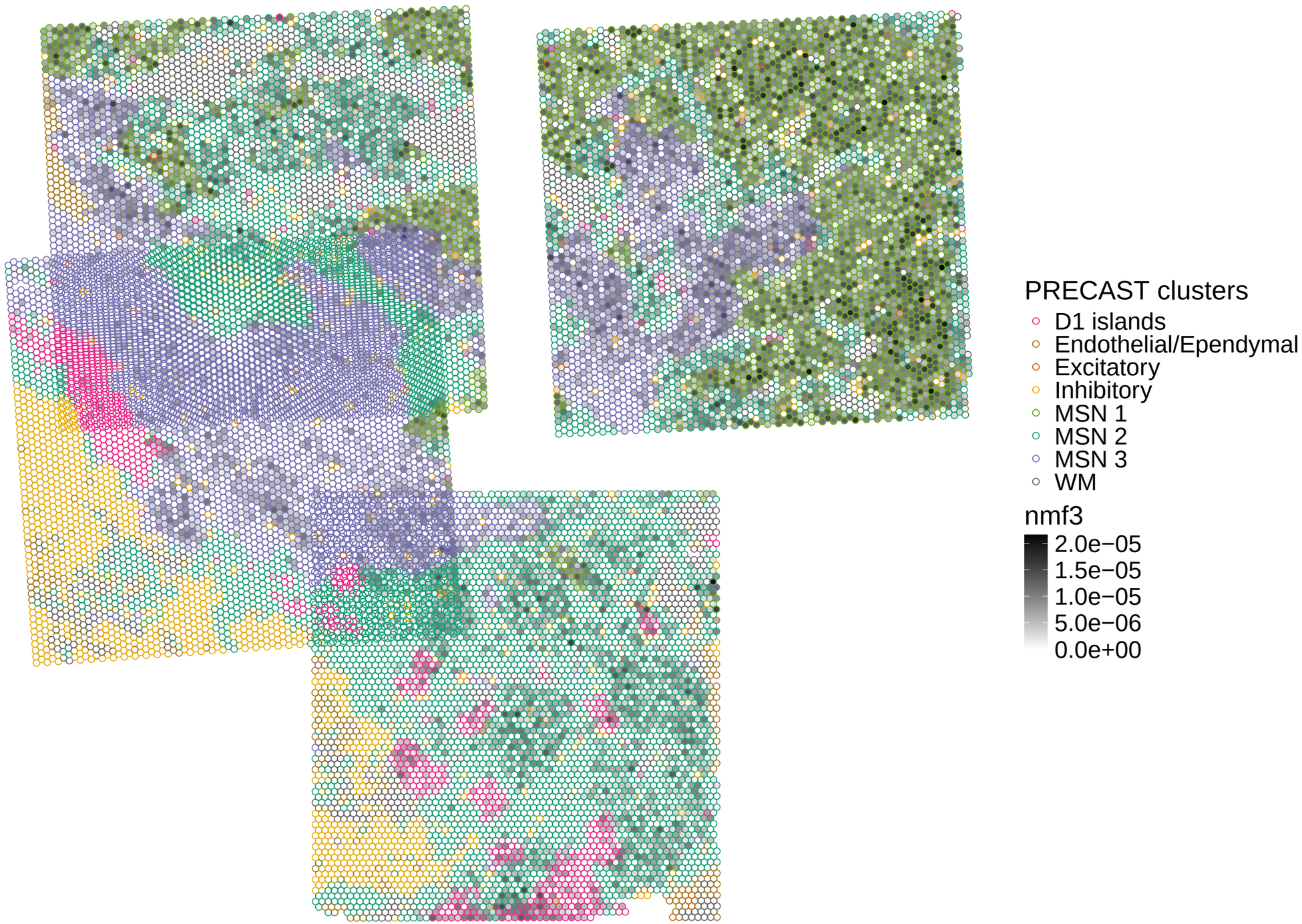
Br6432


nmf3
2.5e−05
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
PRECAST clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM

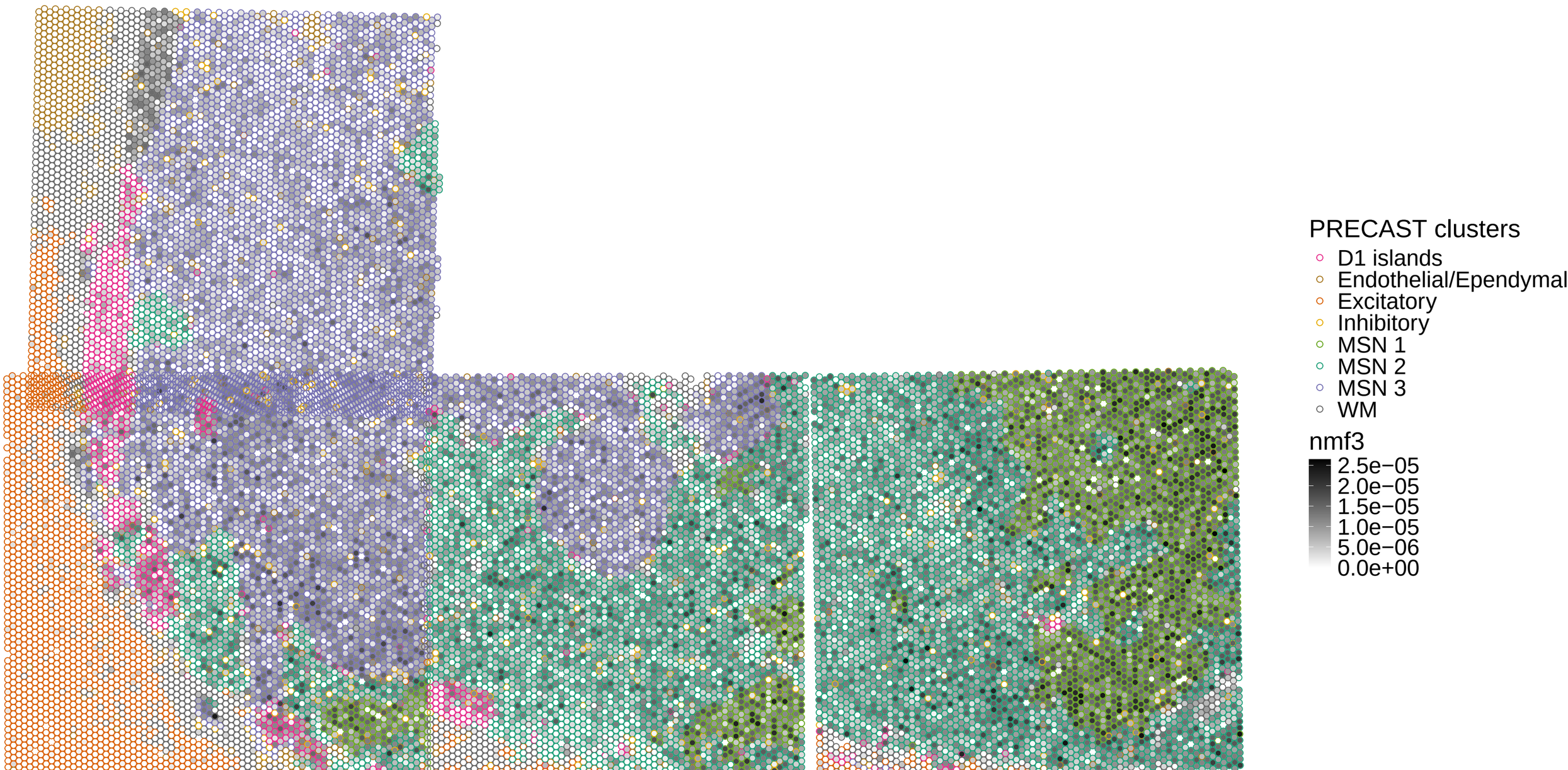
Br6423


nmf3
2e−05
1e−05
0e+00
PRECAST clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM

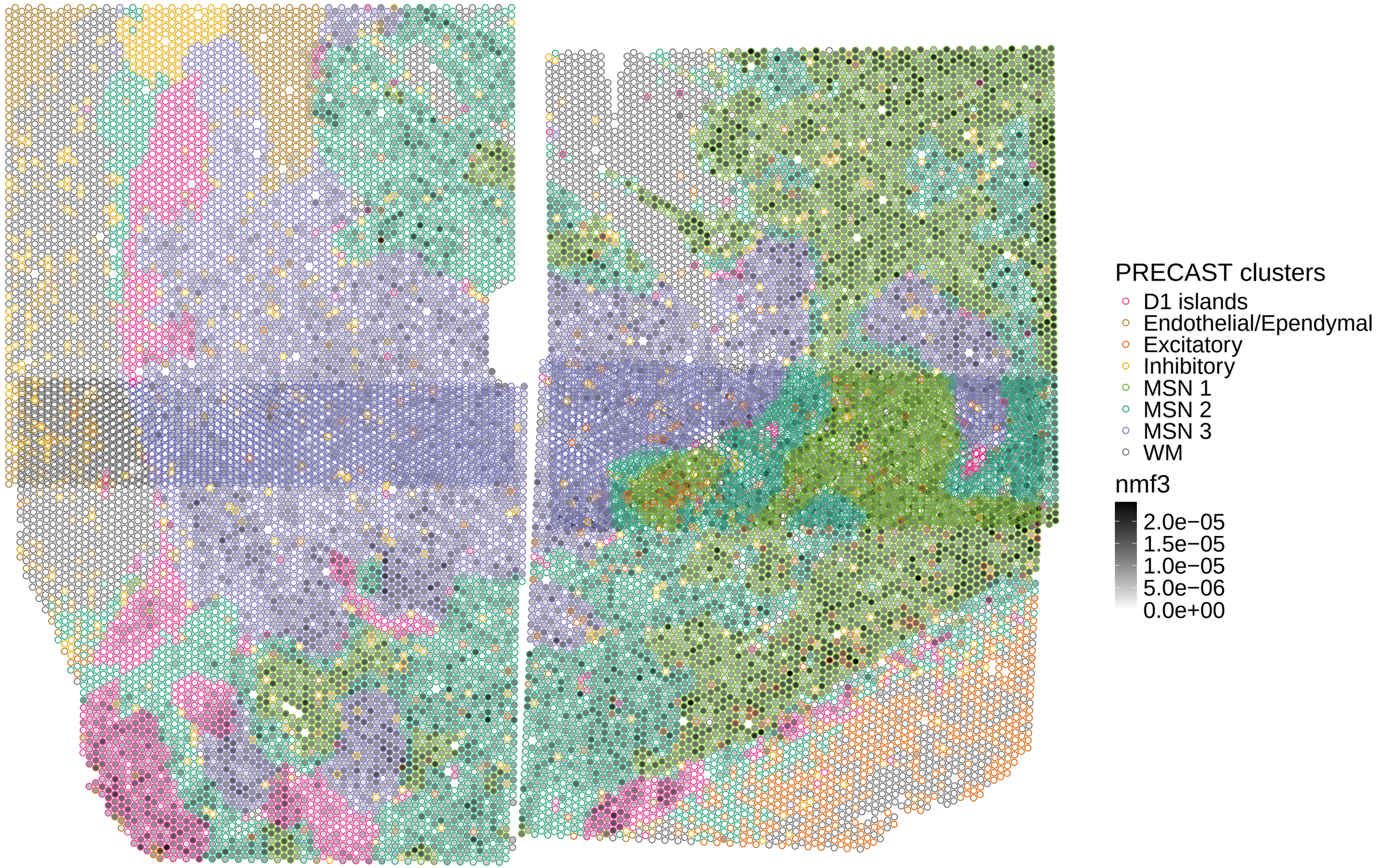
Br2720


PRECAST clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM
nmf3
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00

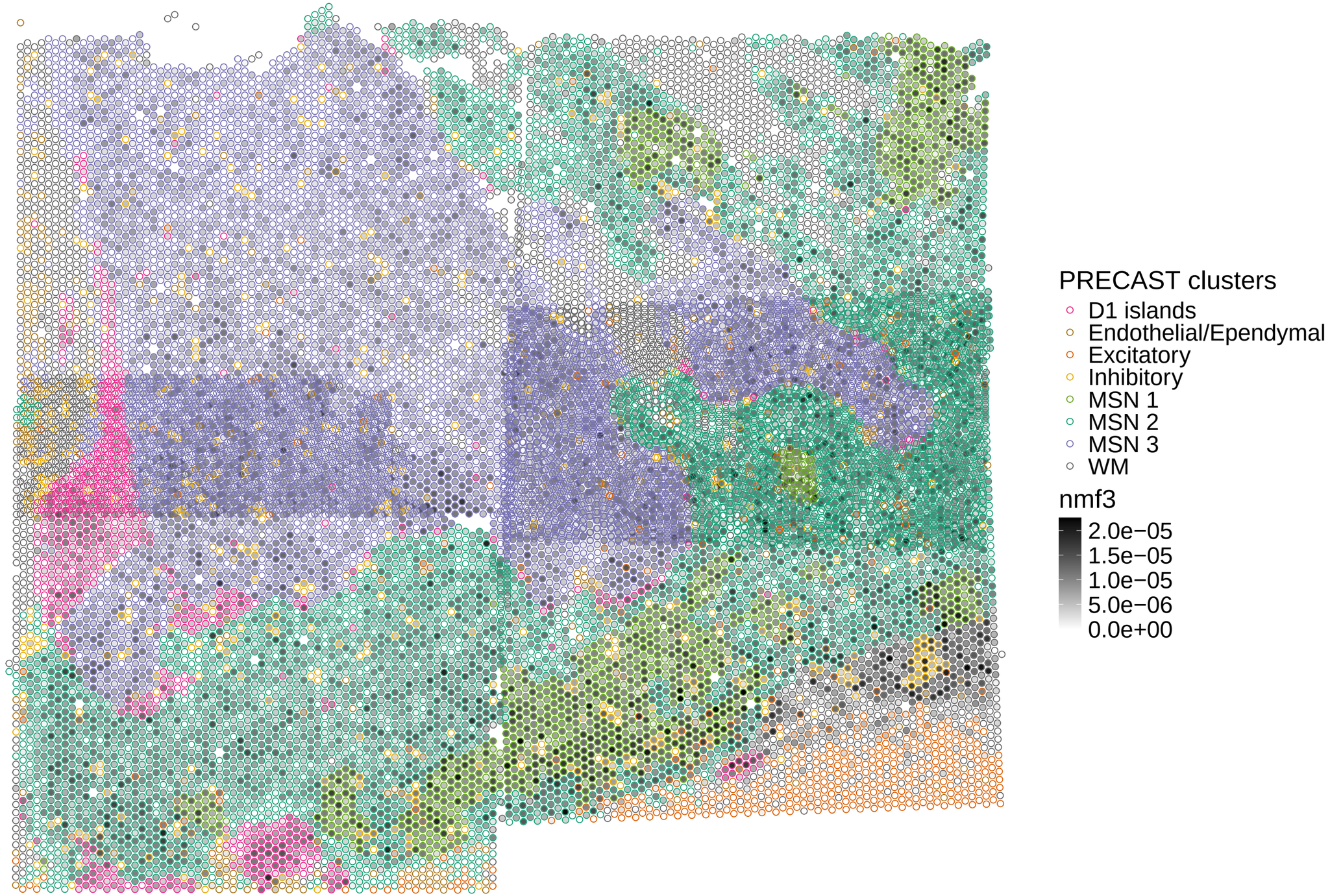
Br6471


PRECAST clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM
nmf3
2.5e−05
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00

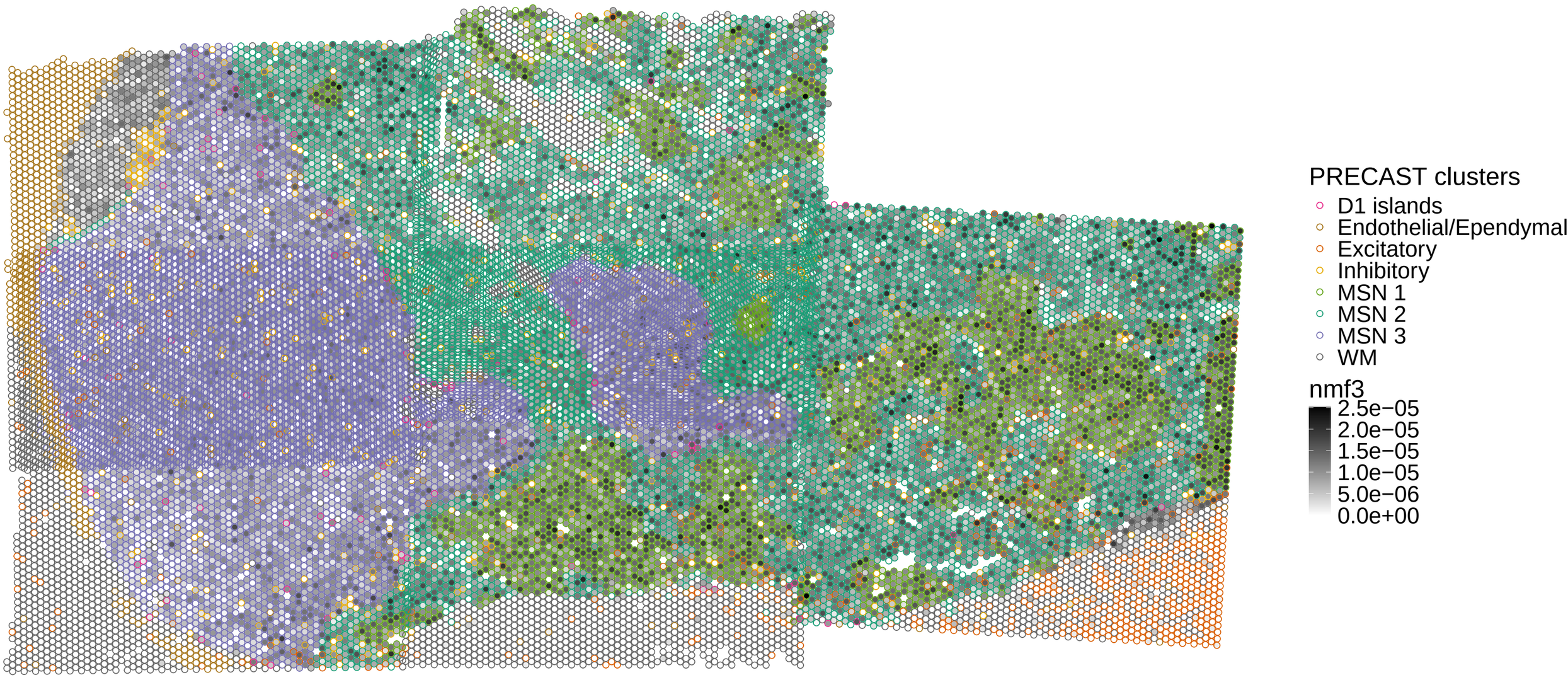
Br6522


PRECAST clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM
nmf3
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00

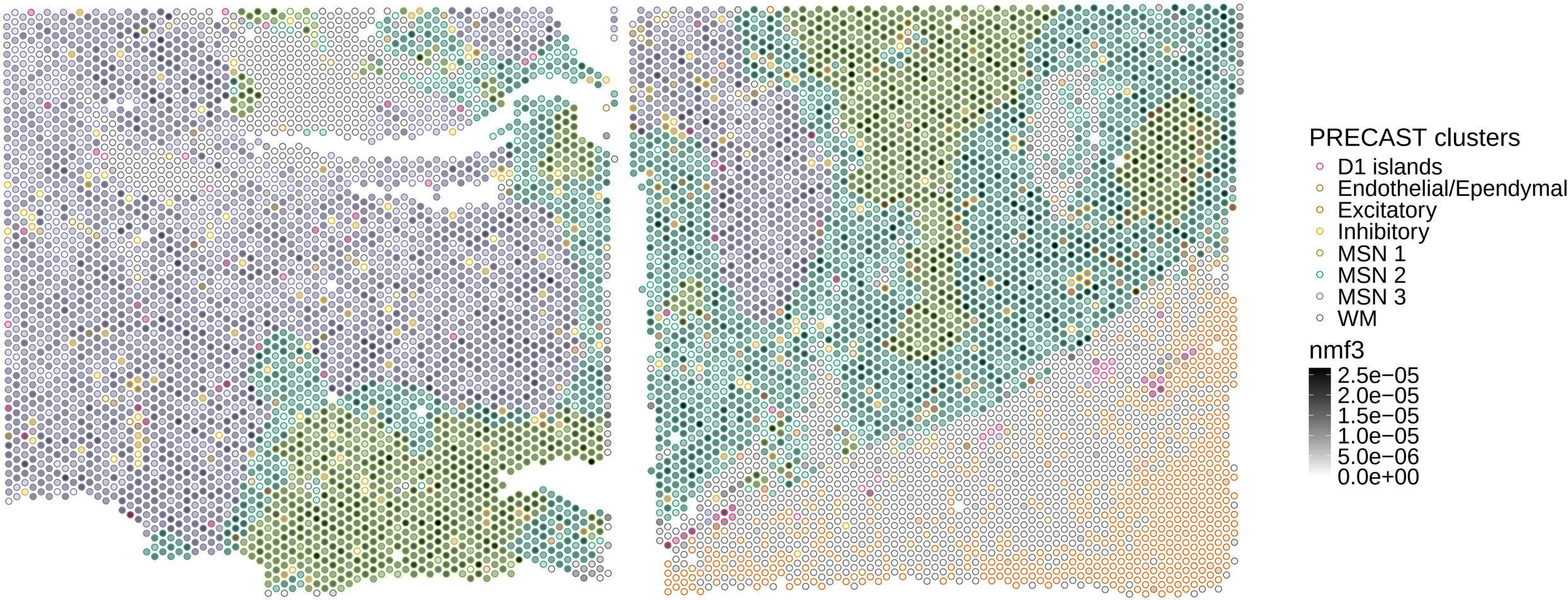
Br8492


PRECAST clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM
nmf3
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00

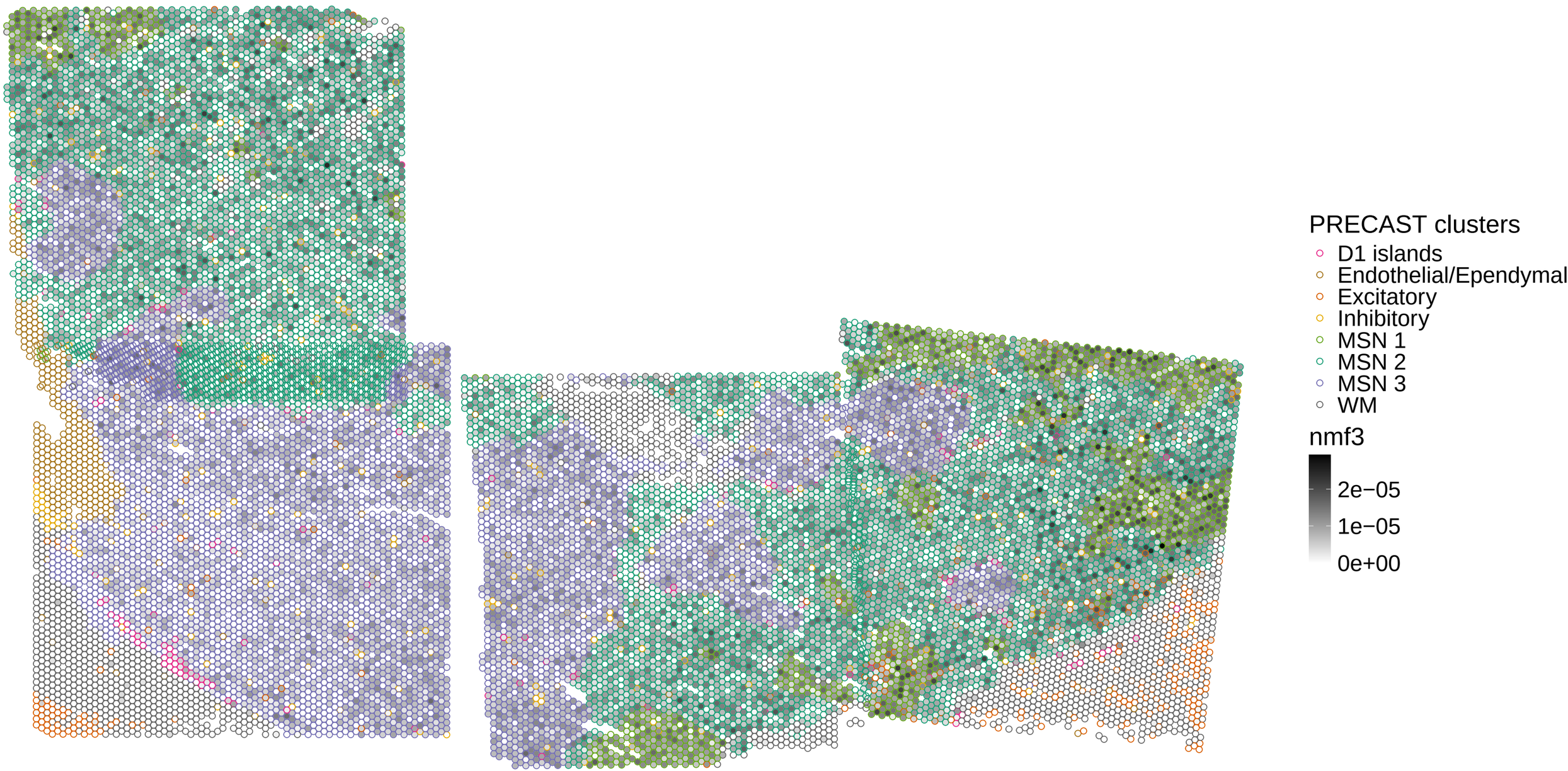
Br8325


PRECAST clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM
nmf3
2.5e−05
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00

Br8667


PRECAST clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM
nmf3
2.5e−05
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00

Br3942


PRECAST clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM
nmf3
2e−05
1e−05
0e+00