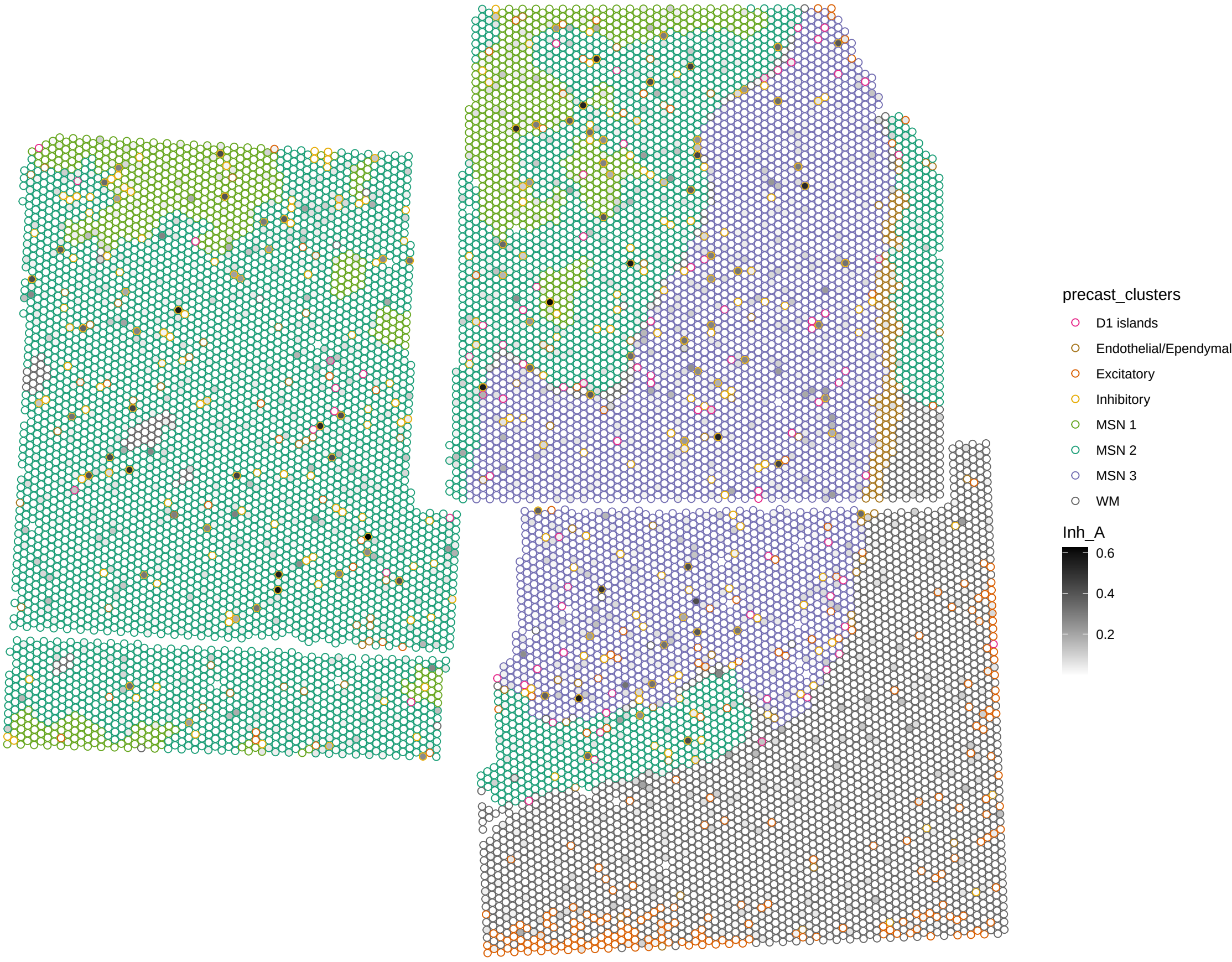
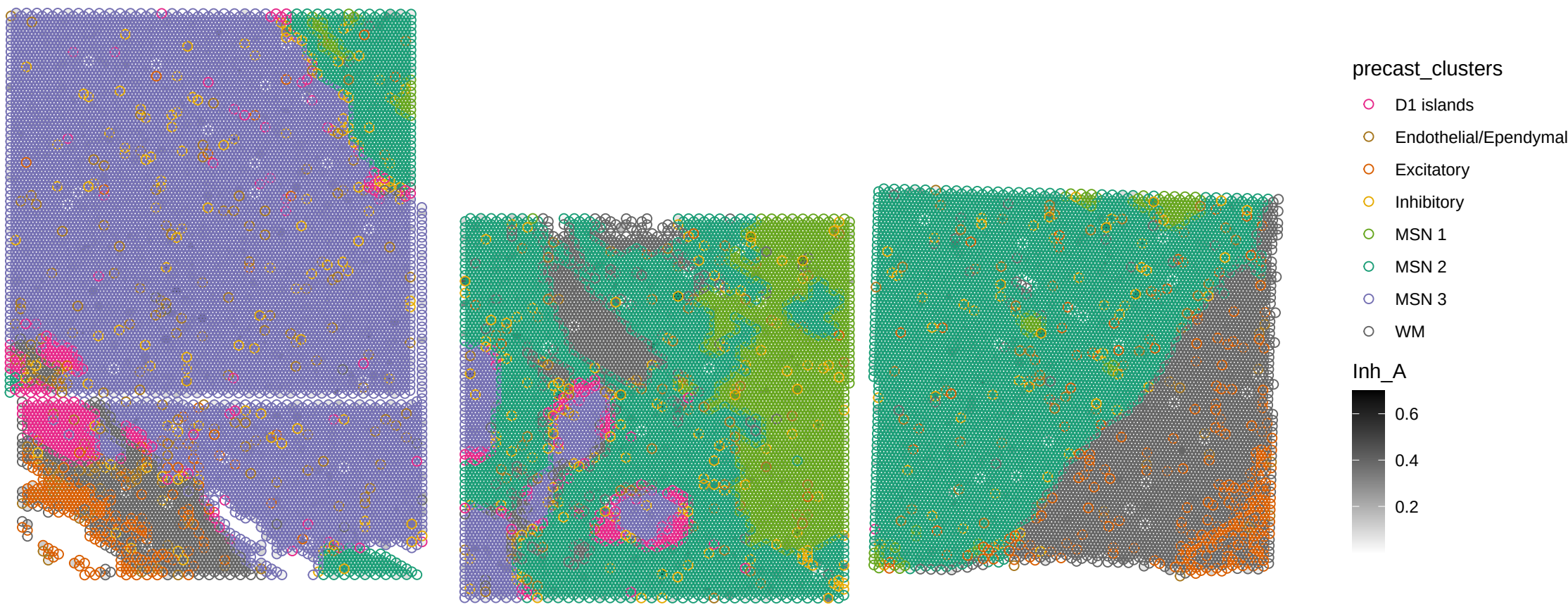
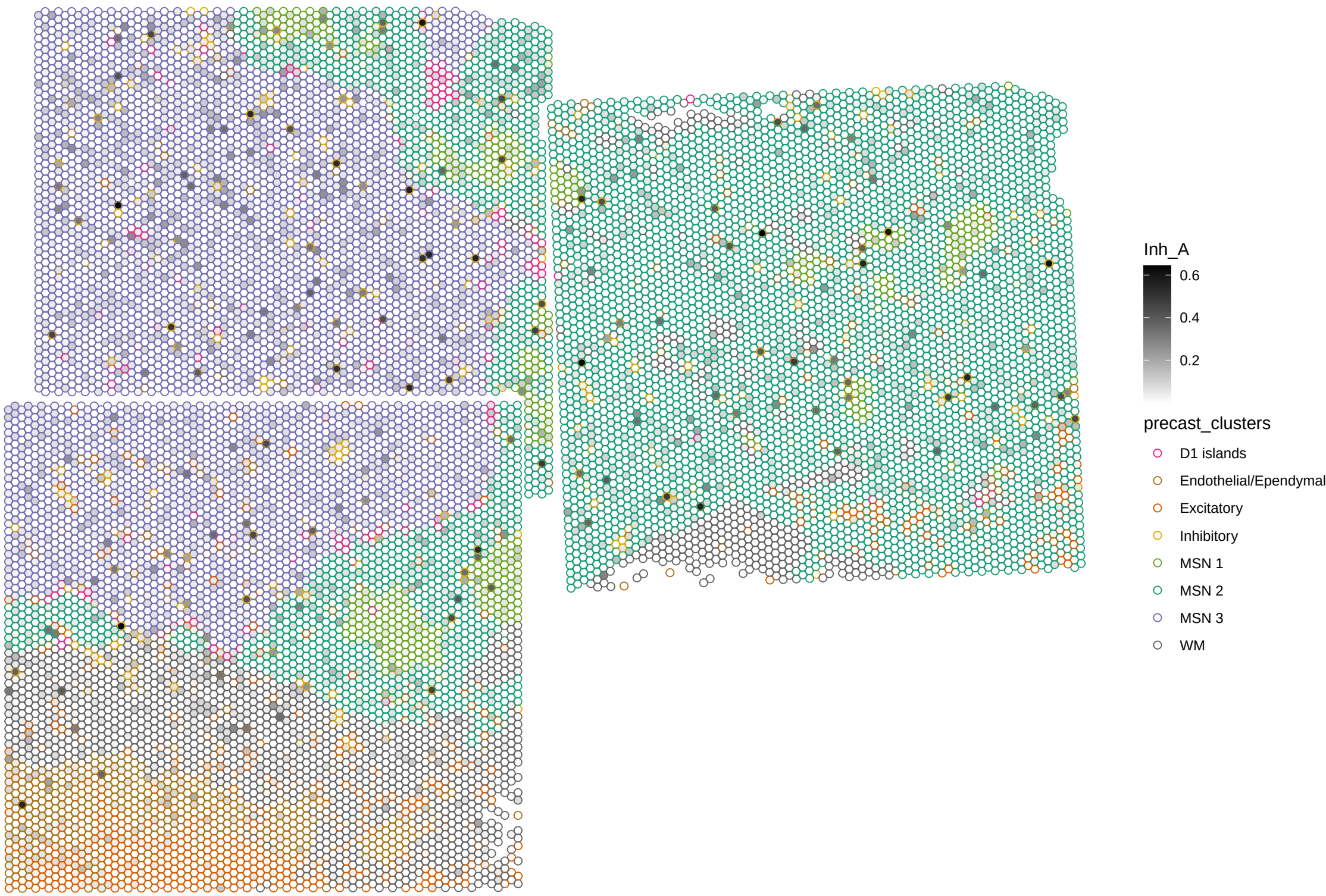
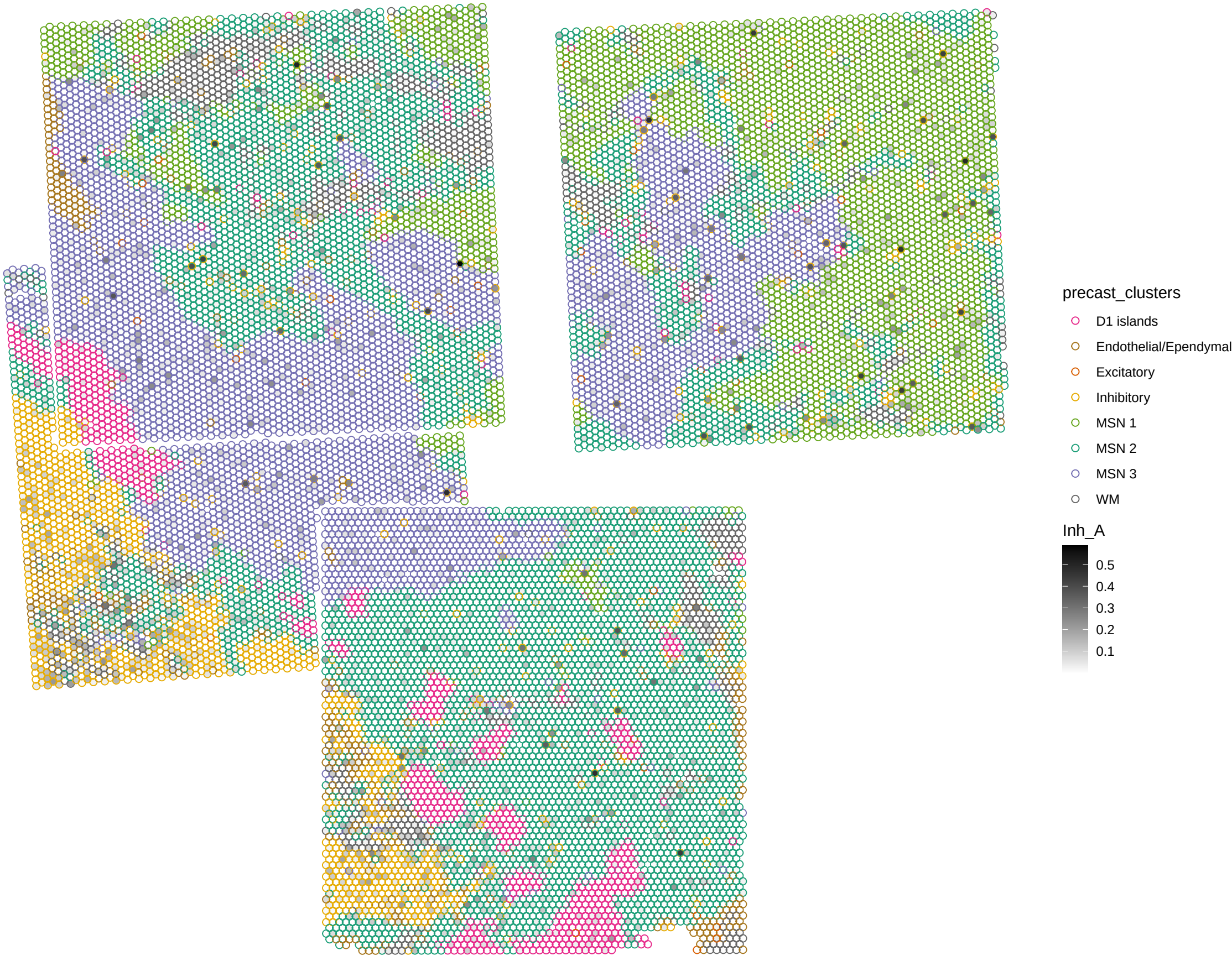
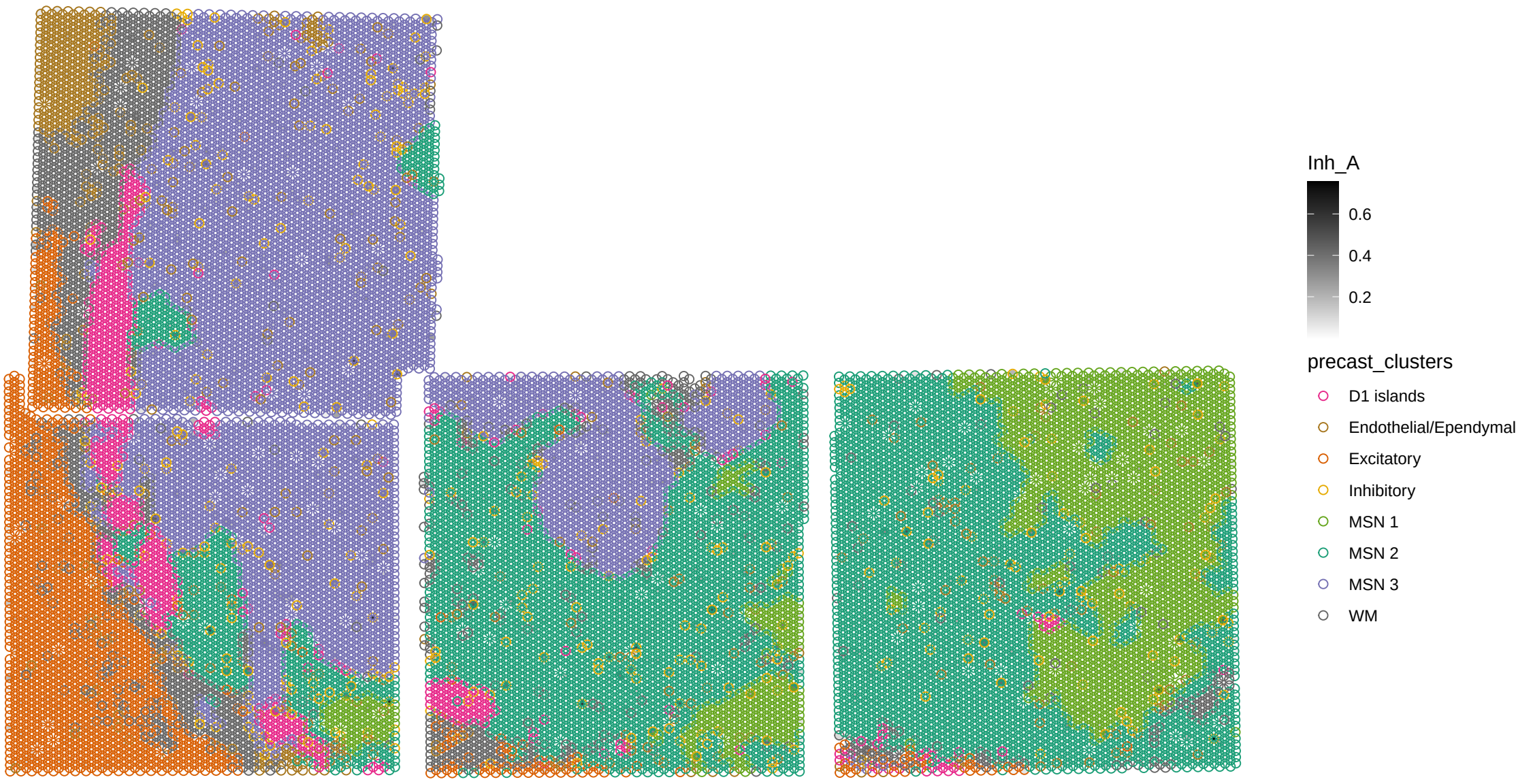
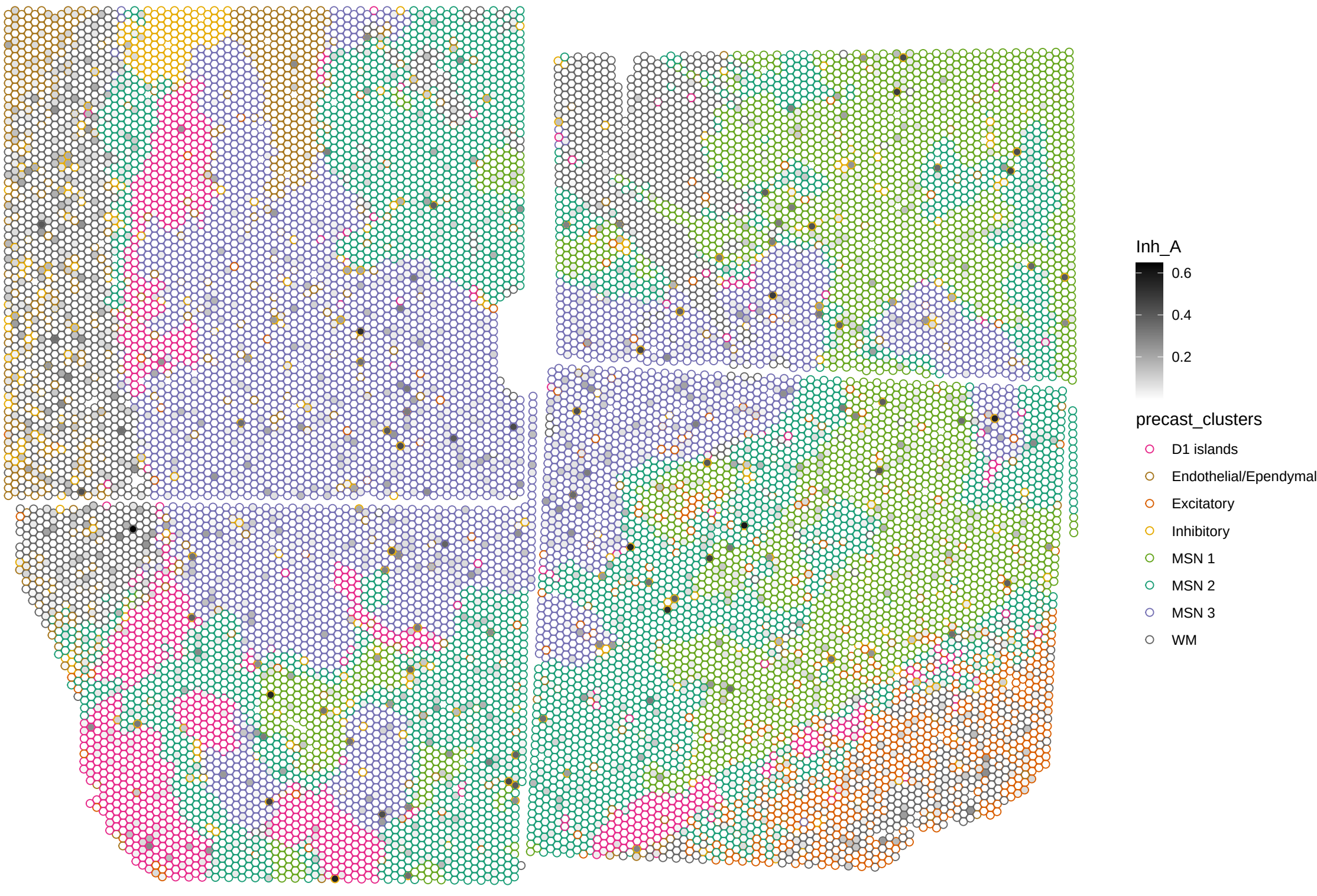

precast_clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM
Inh_A
0.6
0.4
0.2

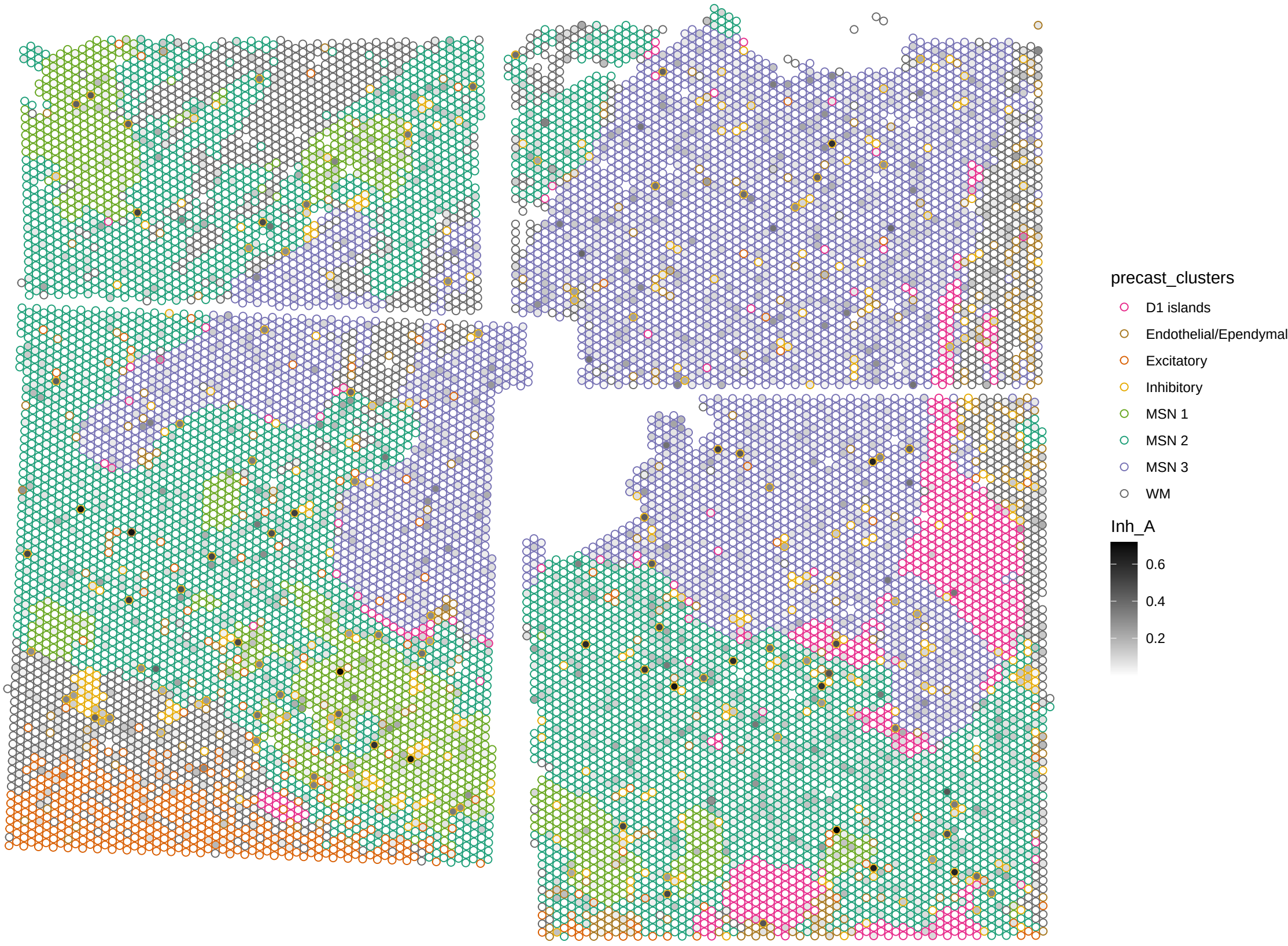

precast_clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM
Inh_A
0.6
0.4
0.2

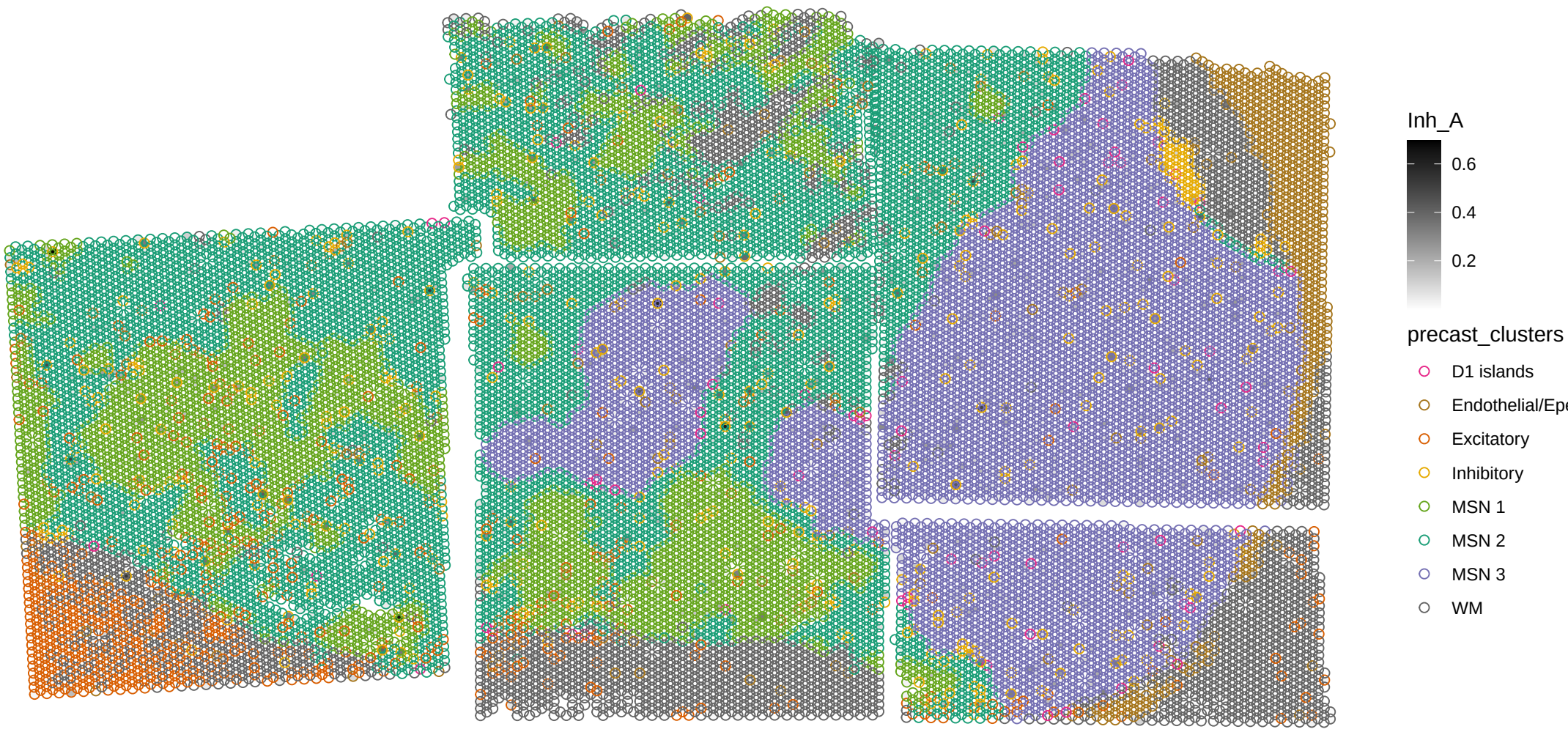

Inh_A
0.6
0.4
0.2
precast_clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM

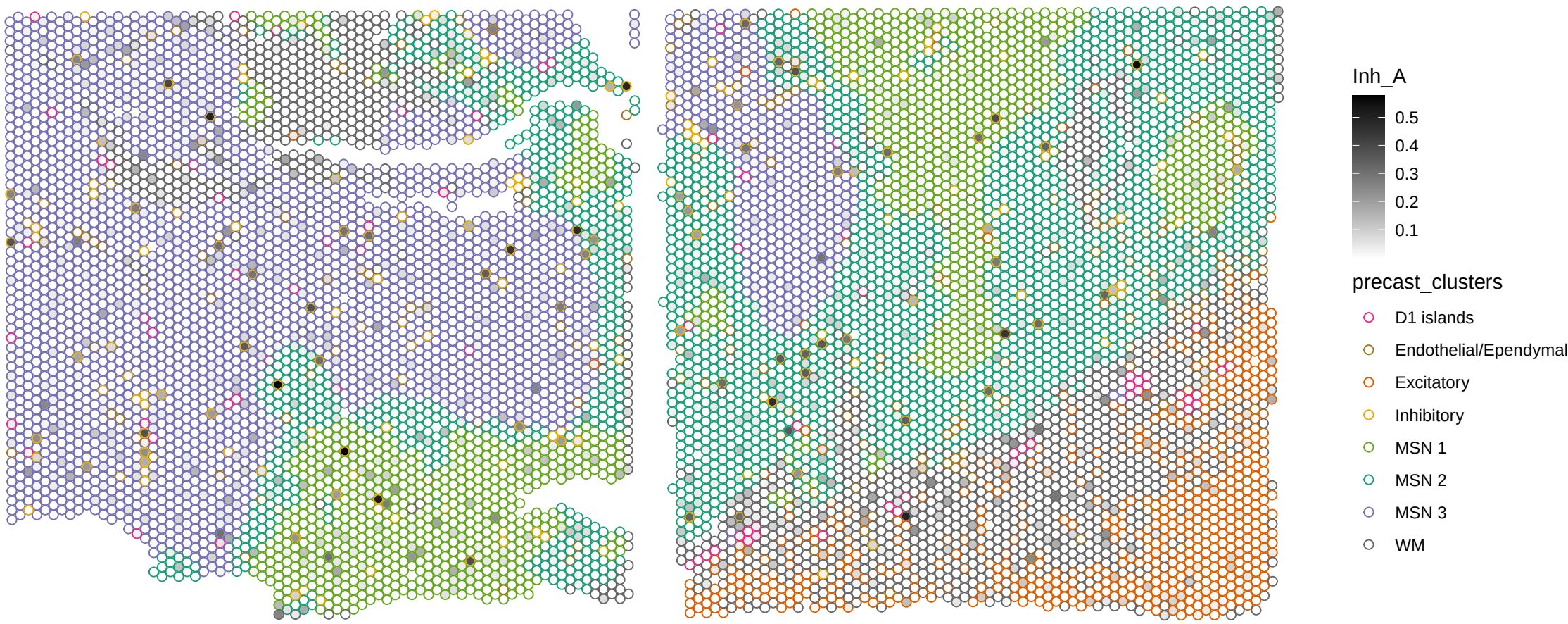

precast_clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM
Inh_A
0.5
0.4
0.3
0.2
0.1

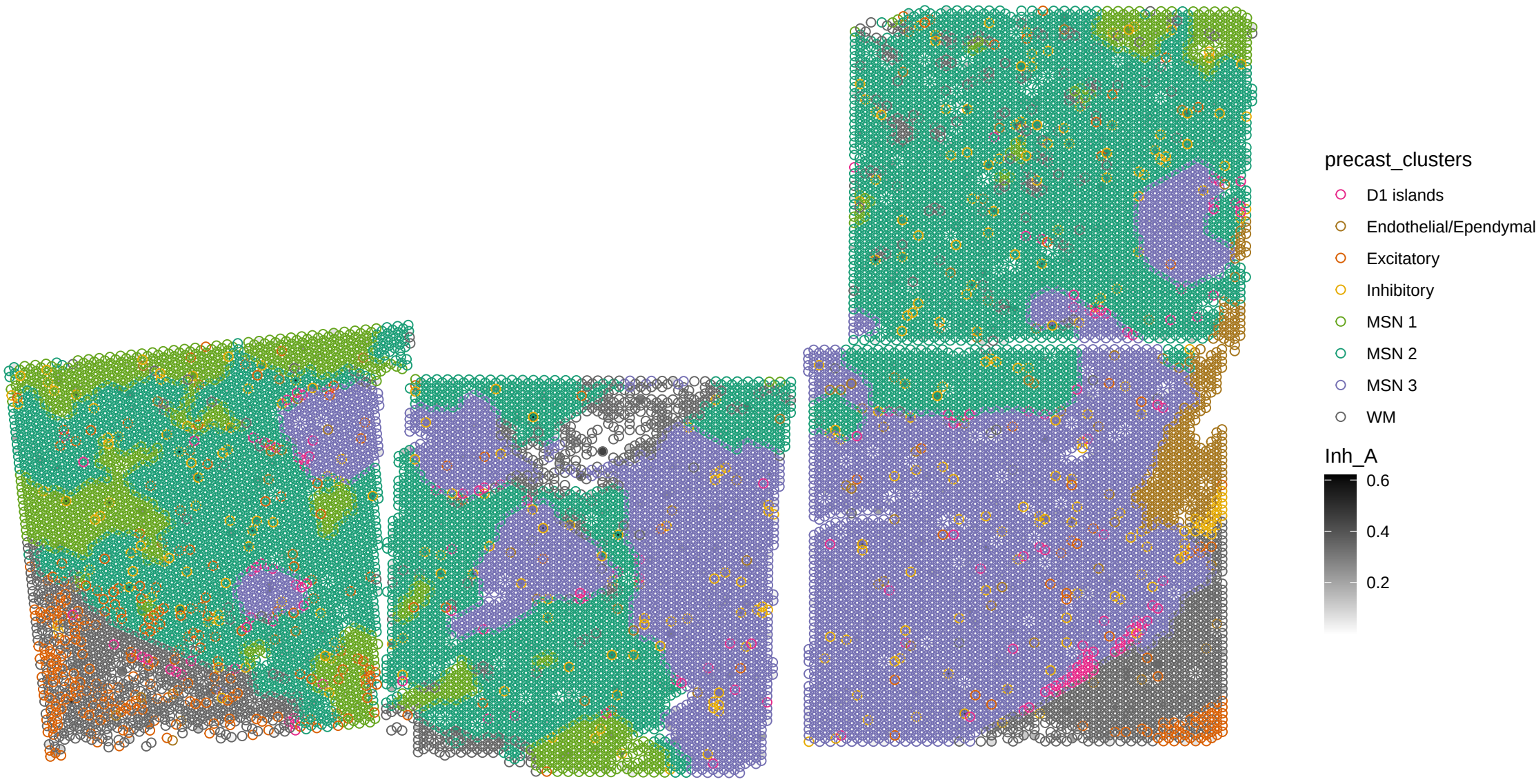

Inh_A
0.6
0.4
0.2
precast_clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM


Inh_A
0.6
0.4
0.2
precast_clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM


precast_clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM
Inh_A
0.6
0.4
0.2


Inh_A
0.6
0.4
0.2
precast_clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM


Inh_A
0.5
0.4
0.3
0.2
0.1
precast_clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM


precast_clusters
D1 islands
Endothelial/Ependymal
Excitatory
Inhibitory
MSN 1
MSN 2
MSN 3
WM
Inh_A
0.6
0.4
0.2