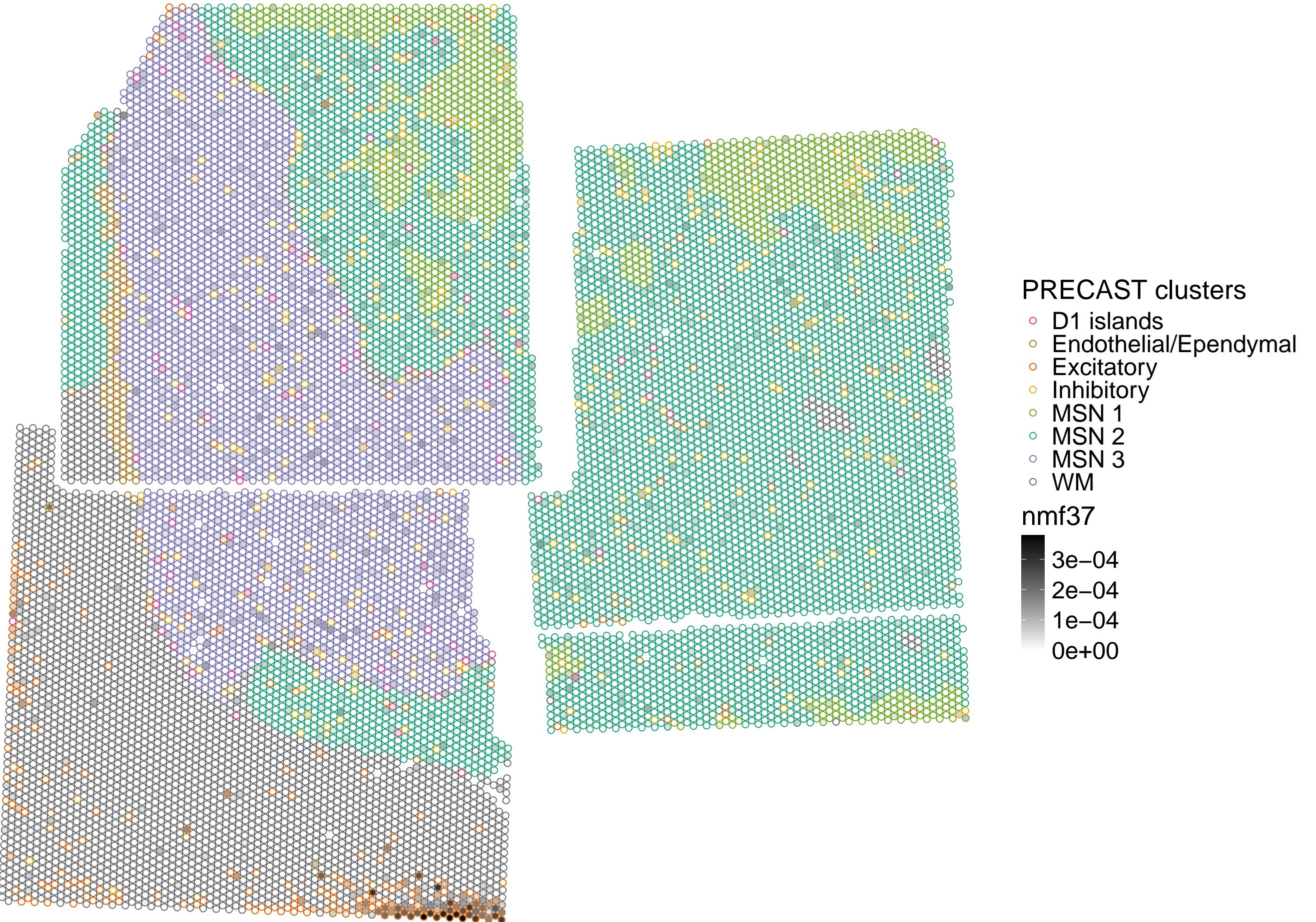
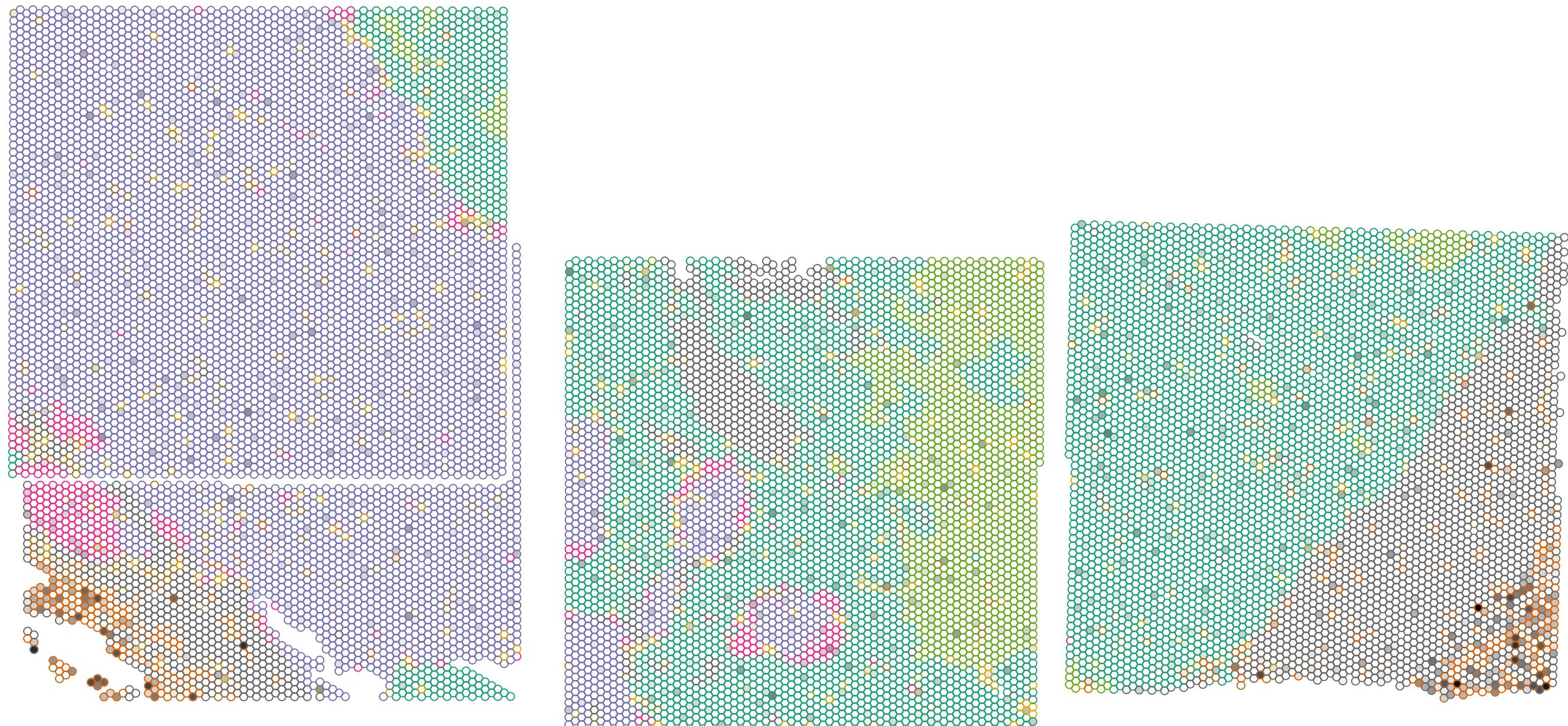


# Br2743



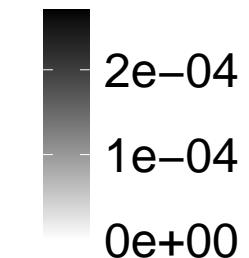
# Br6432



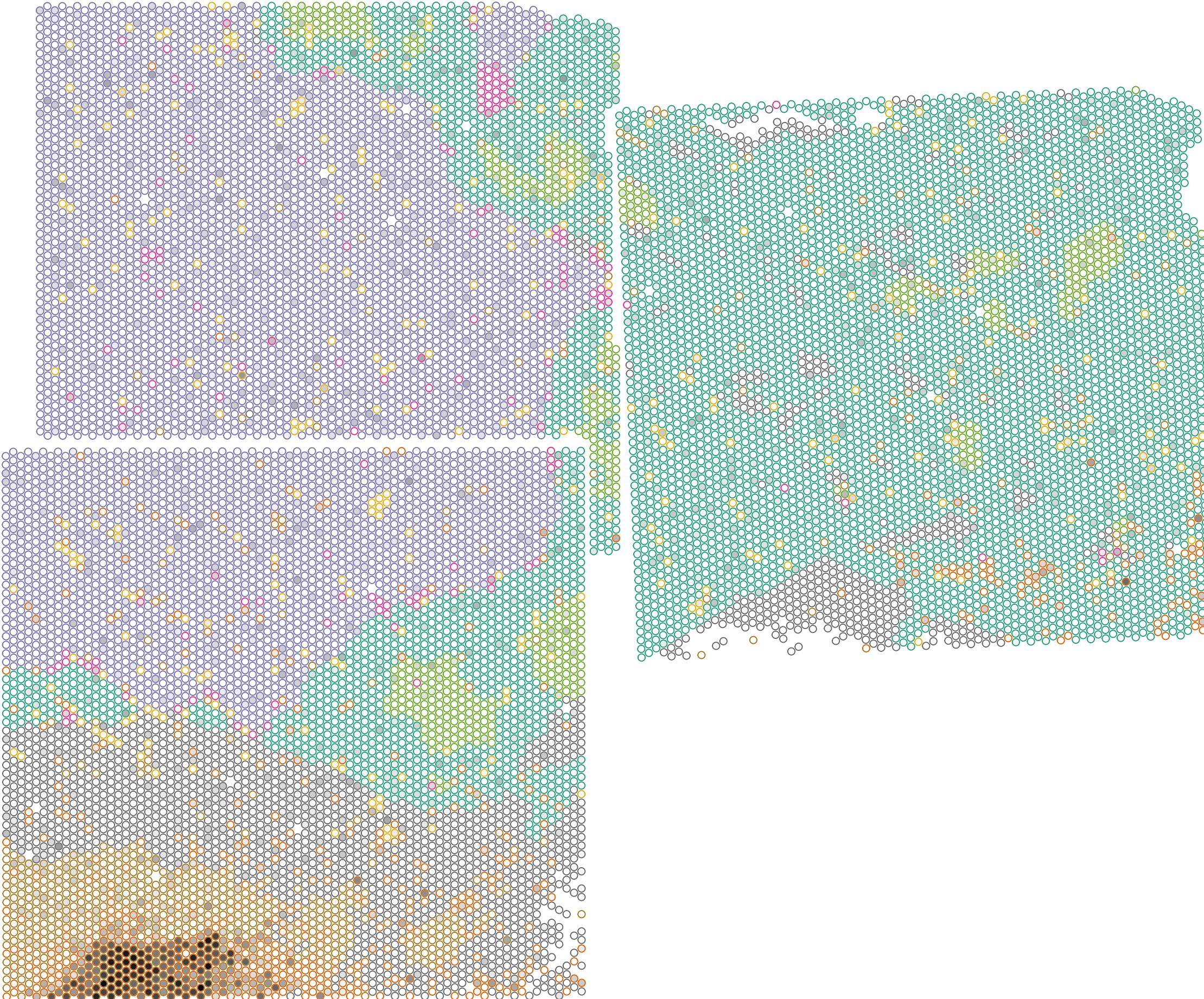
## PRECAST clusters

- D1 islands
- Endothelial/Ependymal
- Excitatory
- Inhibitory
- MSN 1
- MSN 2
- MSN 3
- WM

## nmf37



# Br6423



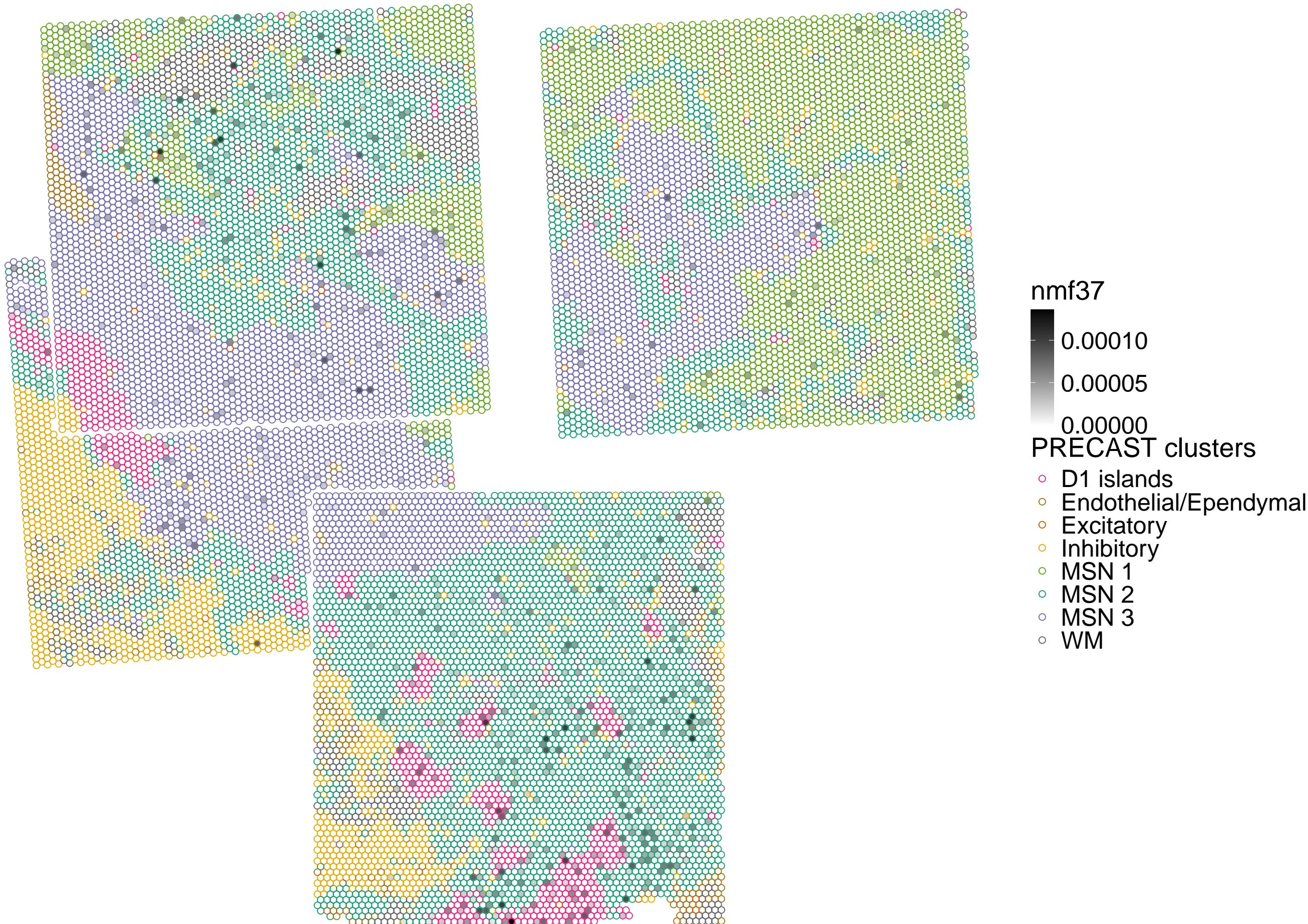
## PRECAST clusters

- D1 islands
- Endothelial/Ependymal
- Excitatory
- Inhibitory
- MSN 1
- MSN 2
- MSN 3
- WM

## nmf37

- 4e-04
- 3e-04
- 2e-04
- 1e-04
- 0e+00

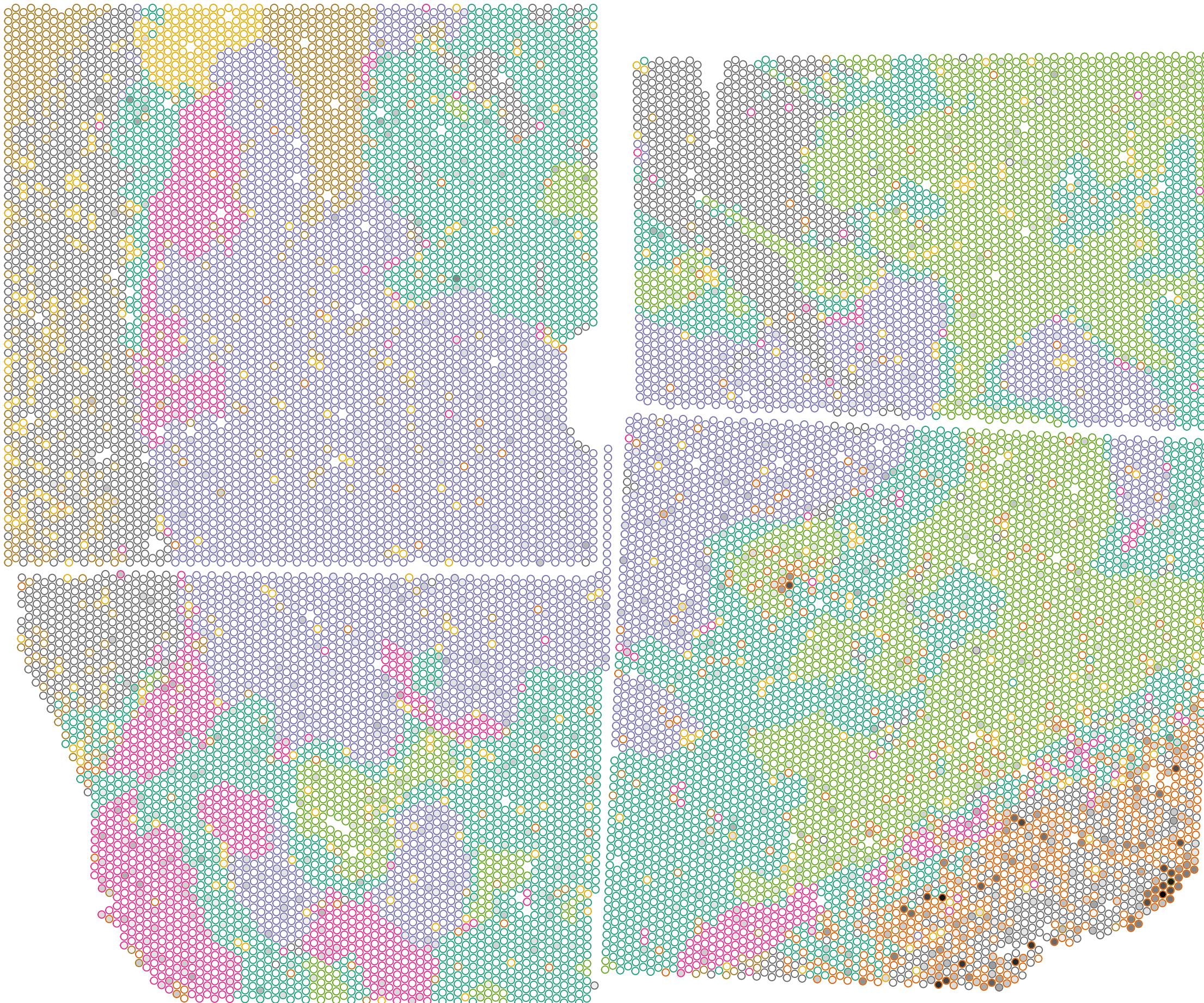
# Br2720



# Br6471

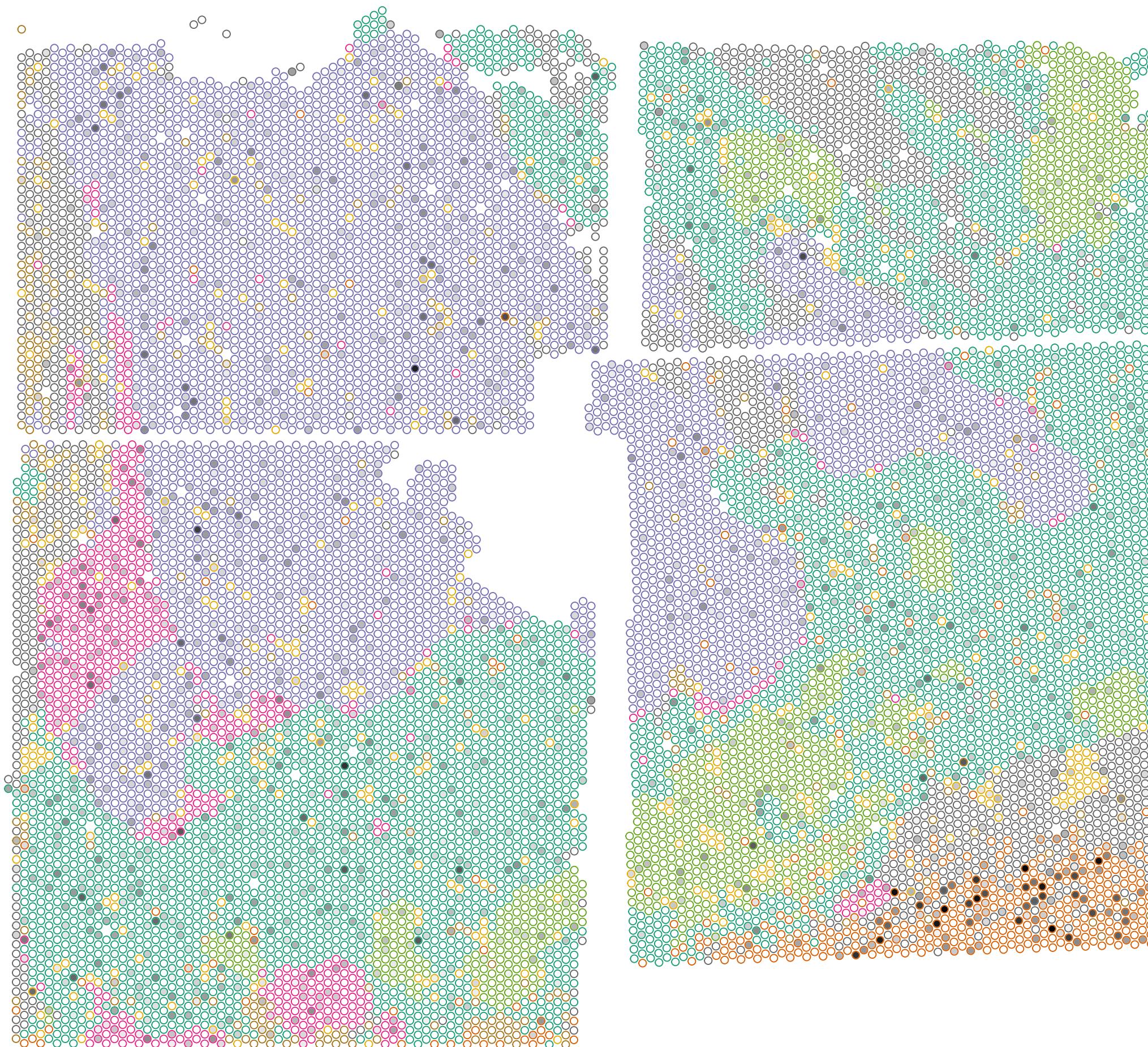


# Br6522



nmf37  
3e-04  
2e-04  
1e-04  
0e+00  
PRECAST clusters  
• D1 islands  
• Endothelial/Ependymal  
• Excitatory  
• Inhibitory  
• MSN 1  
• MSN 2  
• MSN 3  
◦ WM

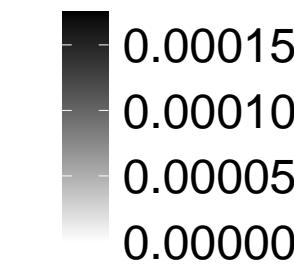
# Br8492



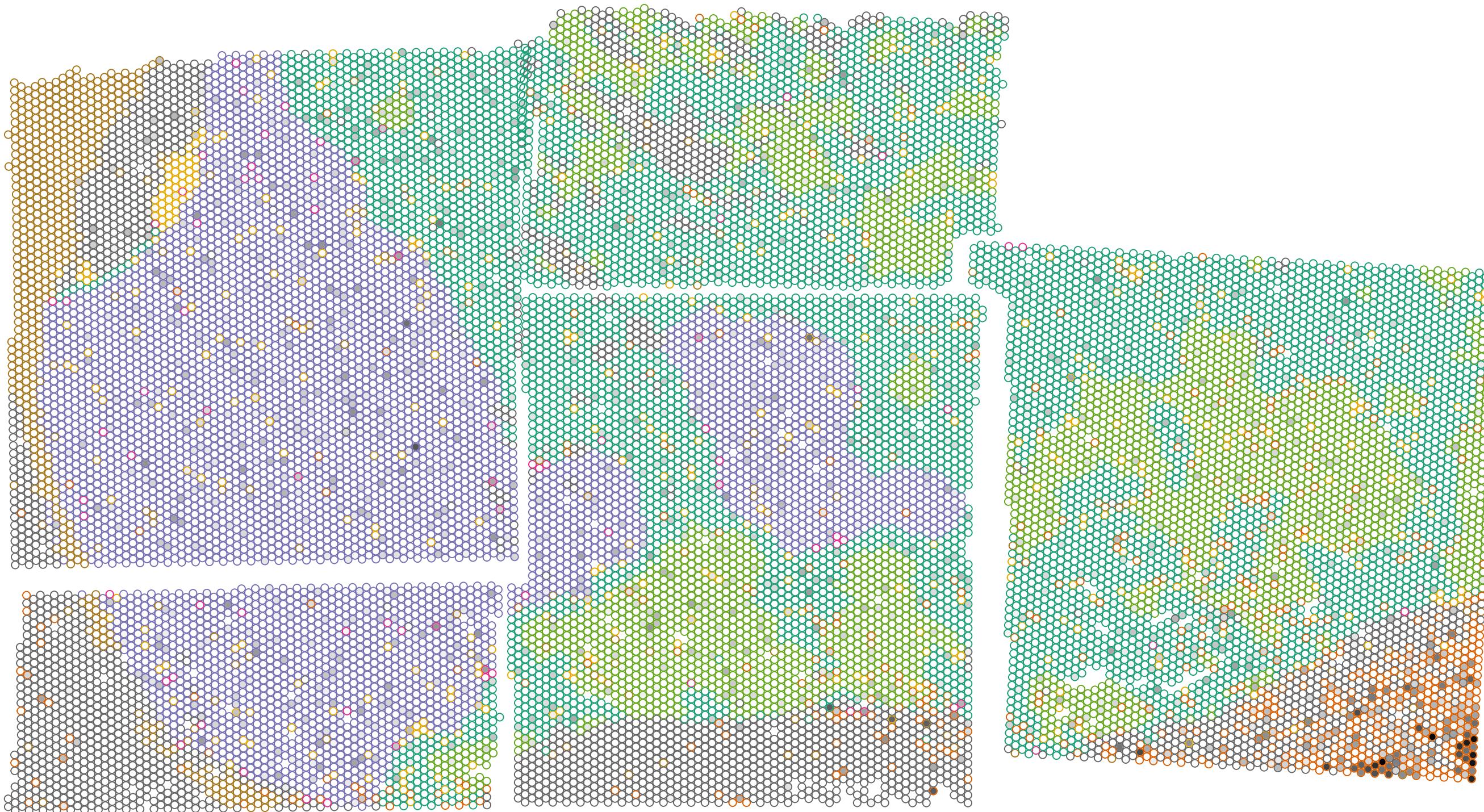
## PRECAST clusters

- D1 islands
- Endothelial/Ependymal
- Excitatory
- Inhibitory
- MSN 1
- MSN 2
- MSN 3
- WM

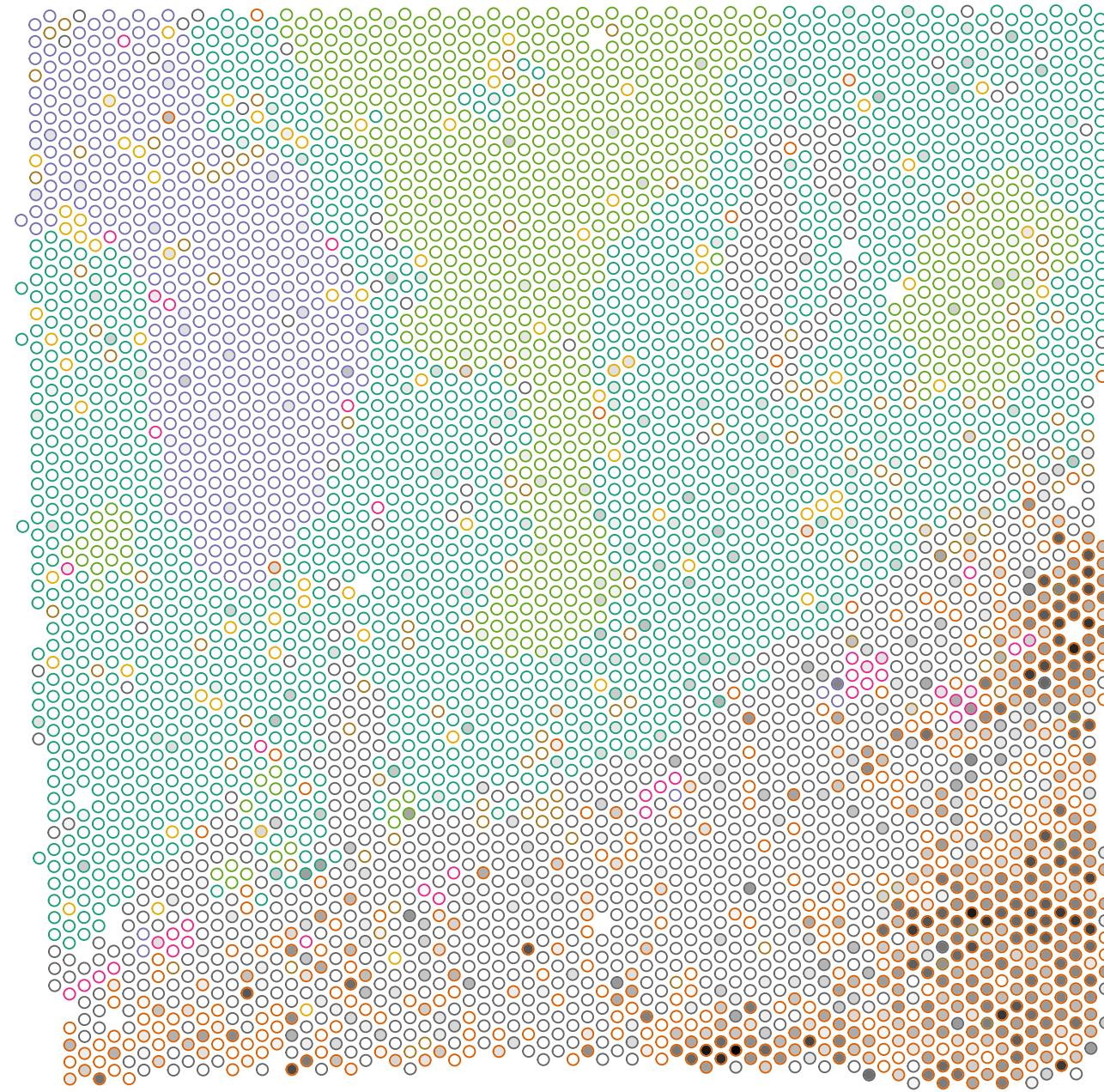
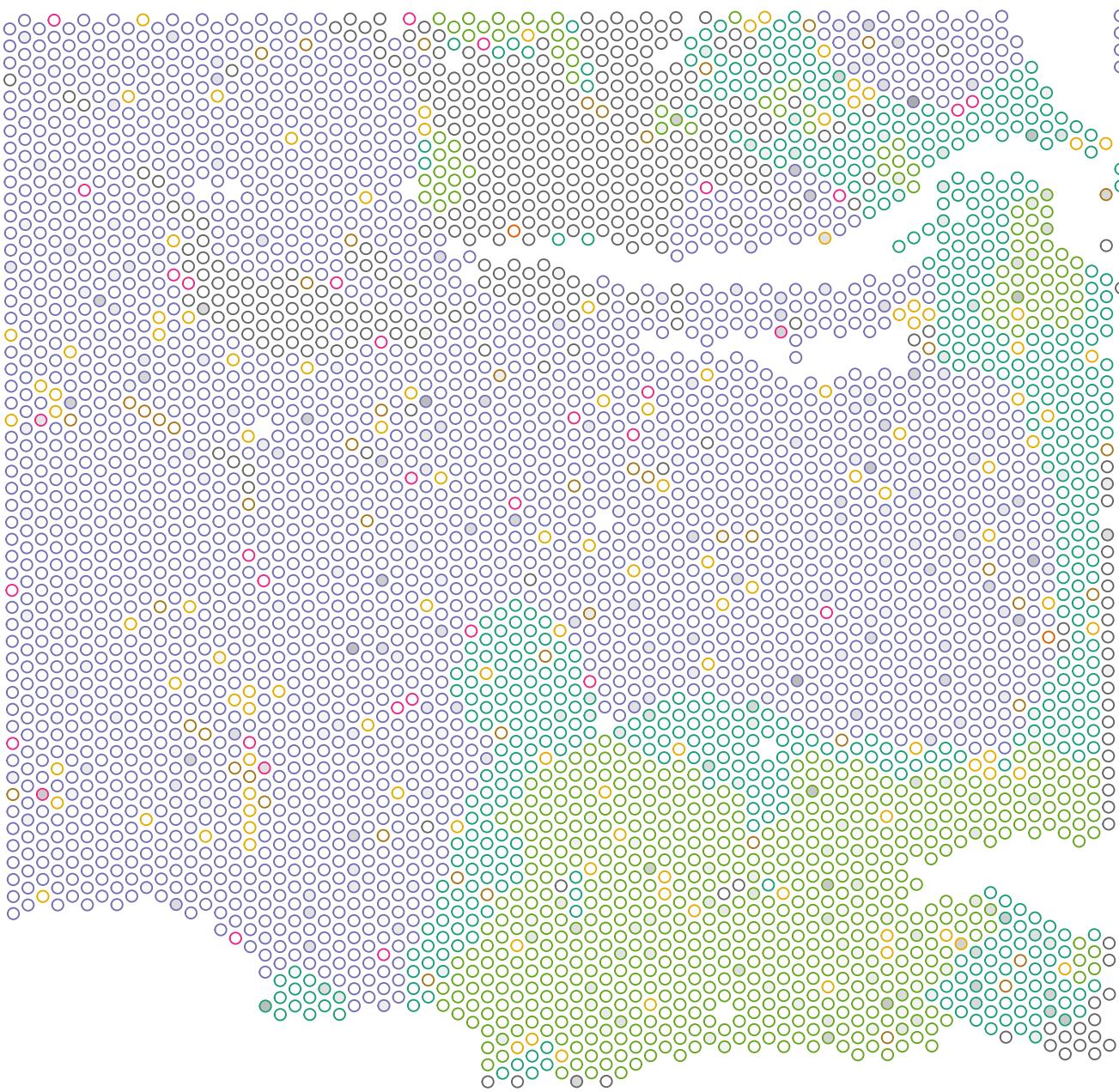
## nmf37



# Br8325



# Br8667



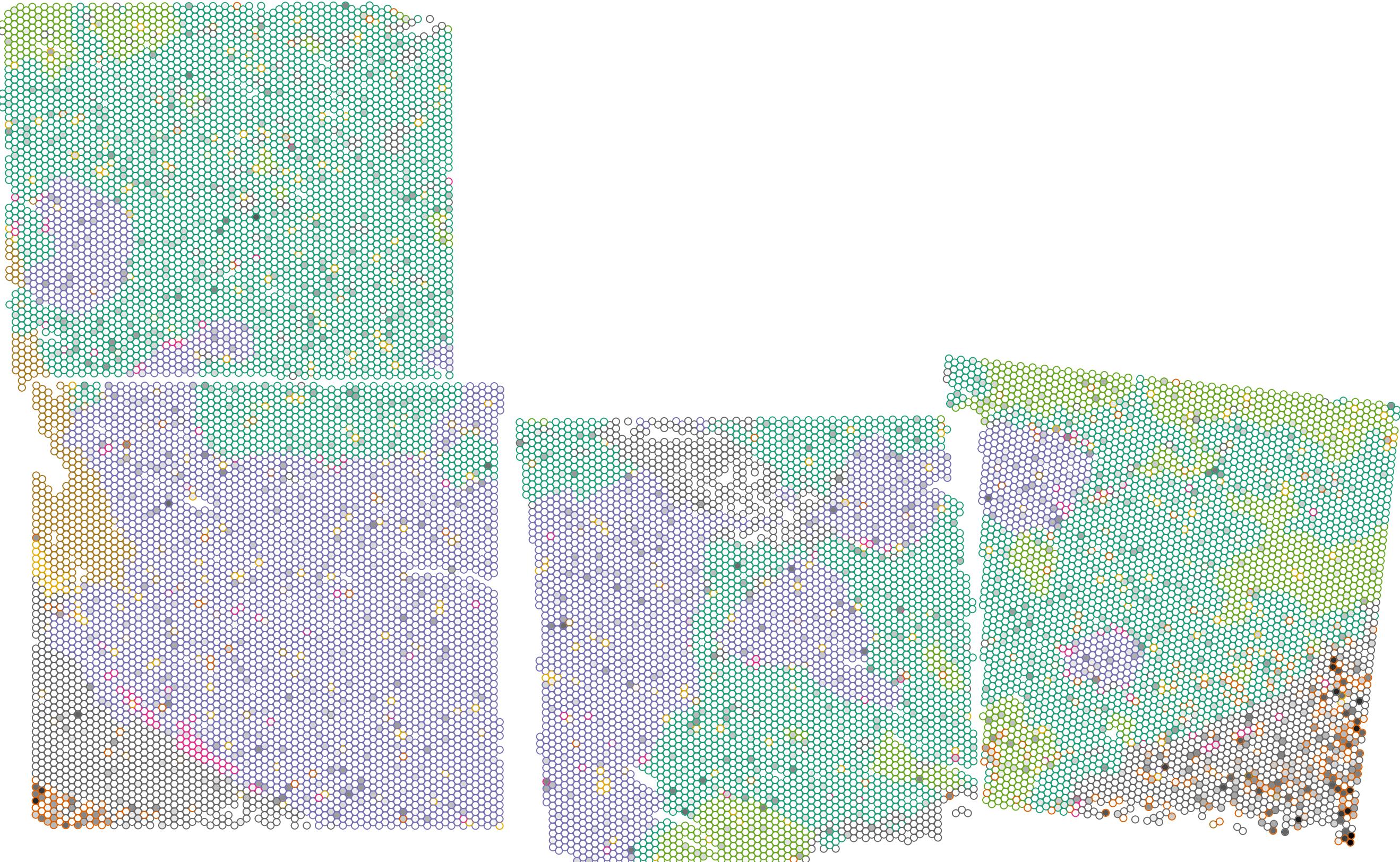
nmf37

3e-04  
2e-04  
1e-04  
0e+00

PRECAST clusters

- D1 islands
- Endothelial/Ependymal
- Excitatory
- Inhibitory
- MSN 1
- MSN 2
- MSN 3
- WM

# Br3942



PRECAST clusters

- D1 islands
- Endothelial/Ependymal
- Excitatory
- Inhibitory
- MSN 1
- MSN 2
- MSN 3
- WM

nmf37

