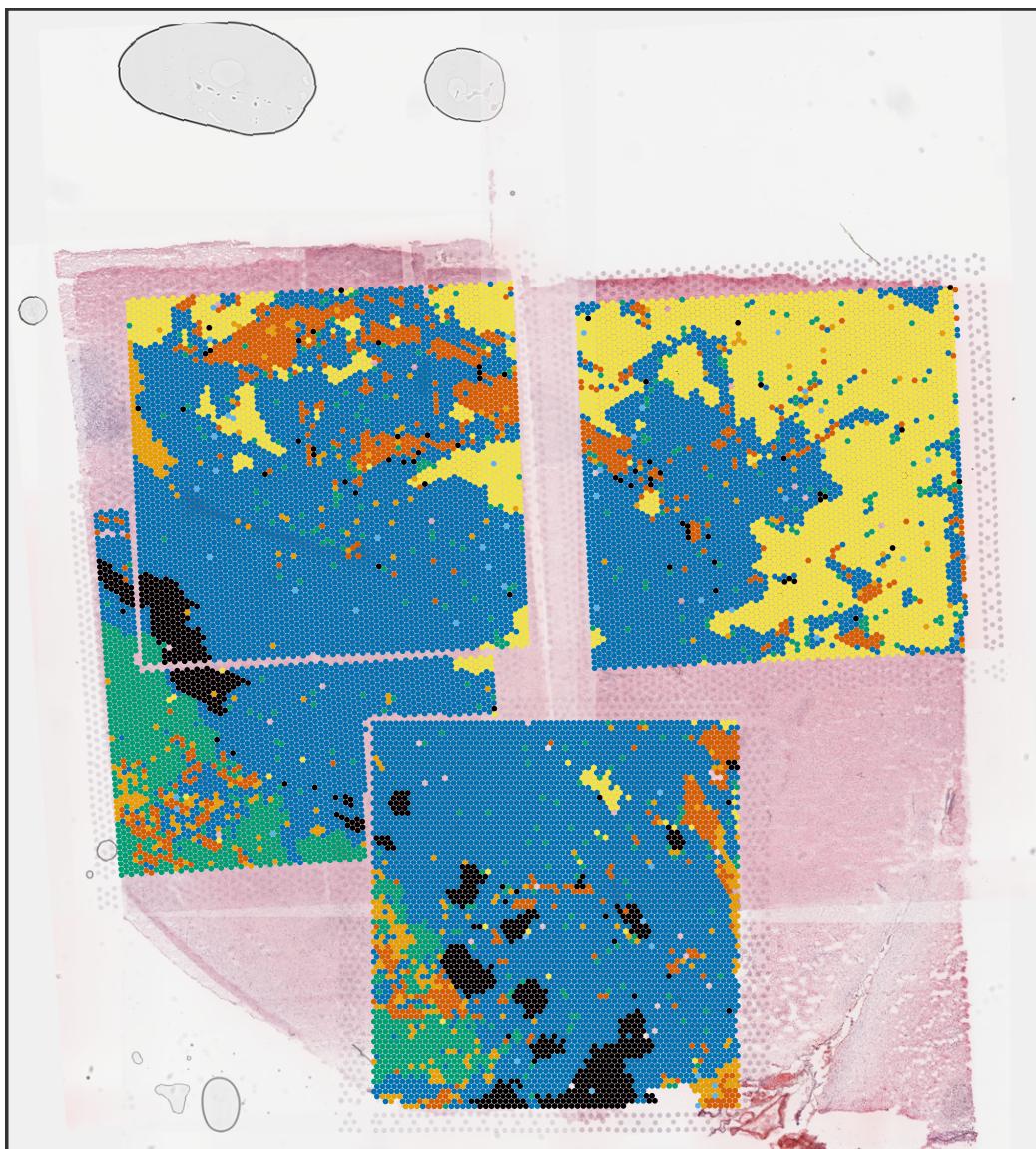
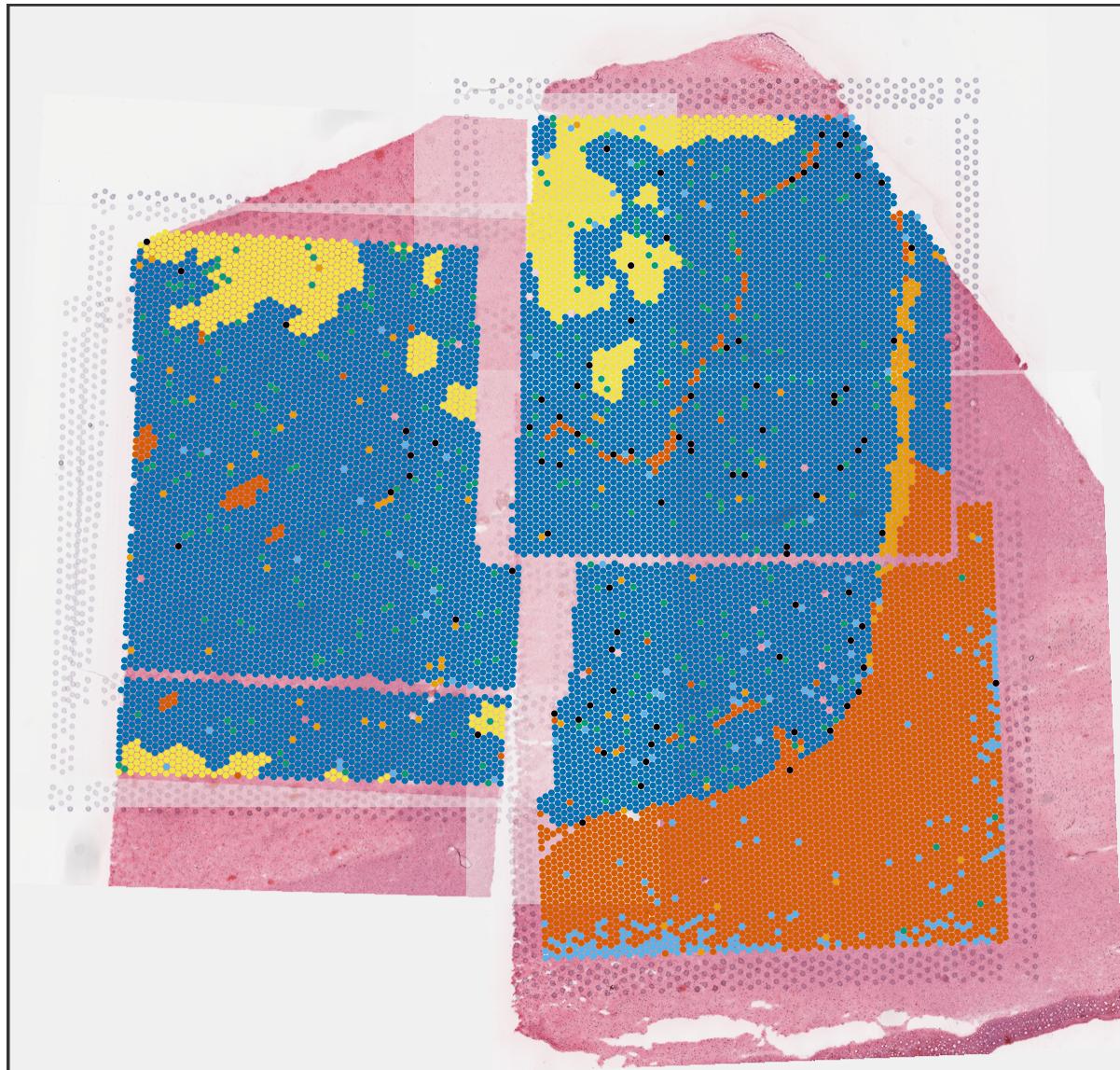


Br2720



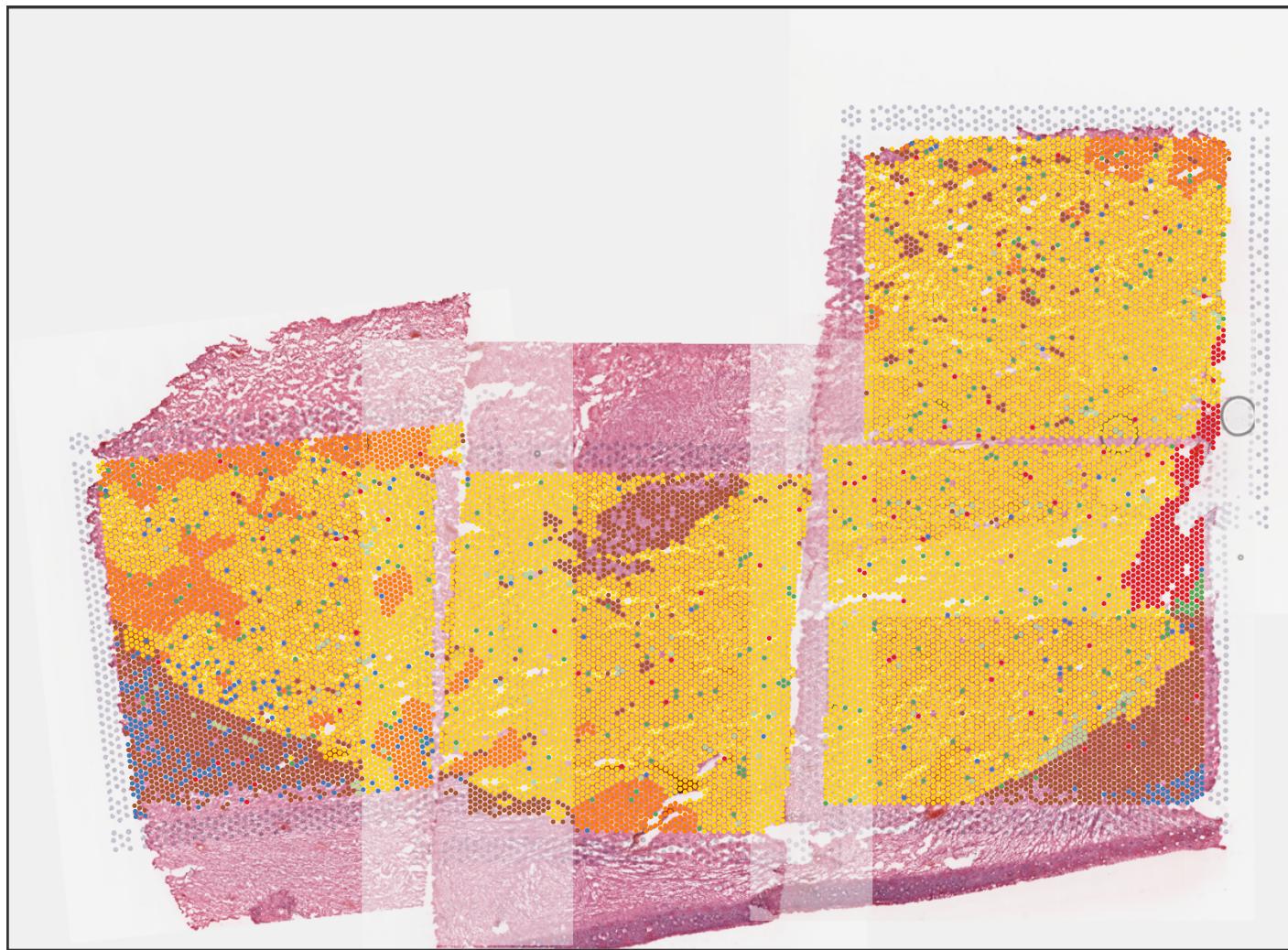
- D1 islands
- Excitatory
- MSN 1
- WM
- Endothelial/Ependymal
- Inhibitory
- MSN 2

Br2743



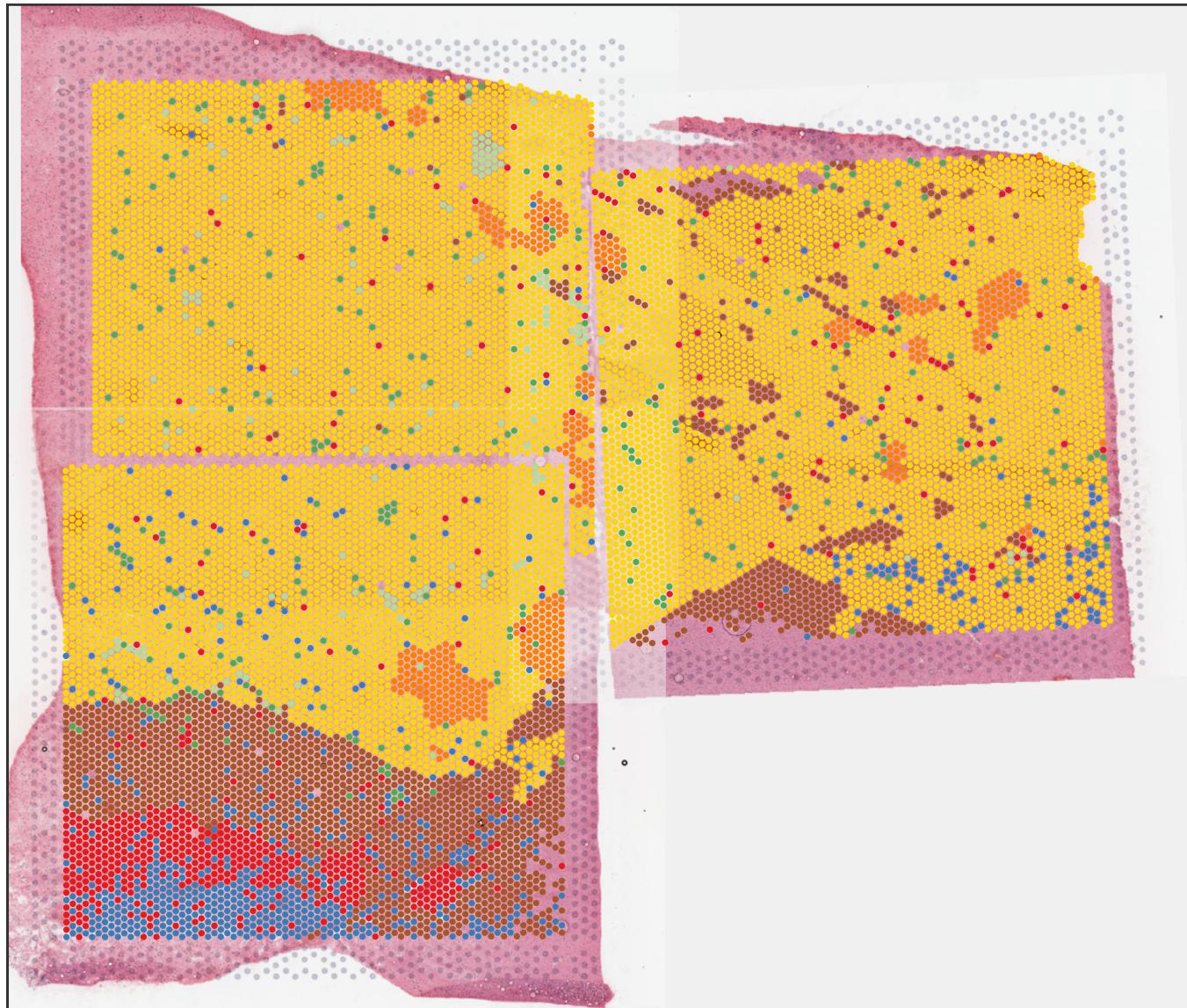
- D1 islands
- Excitatory
- MSN 1
- WM
- Endothelial/Ependymal
- Inhibitory
- MSN 2

Br3942



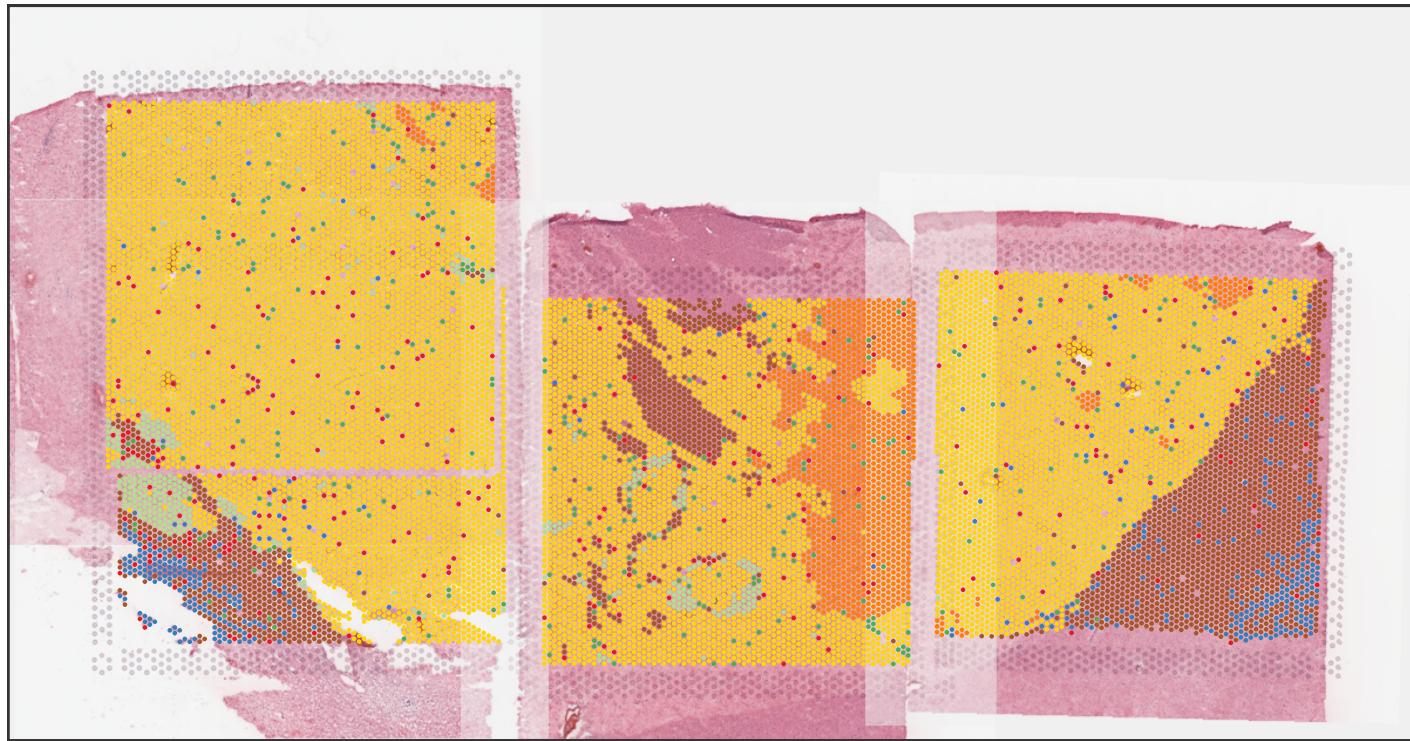
- D1 islands
- Endothelial/Ependymal
- Excitatory
- Inhibitory
- MSN 1
- MSN 2
- WM
- NA

Br6423



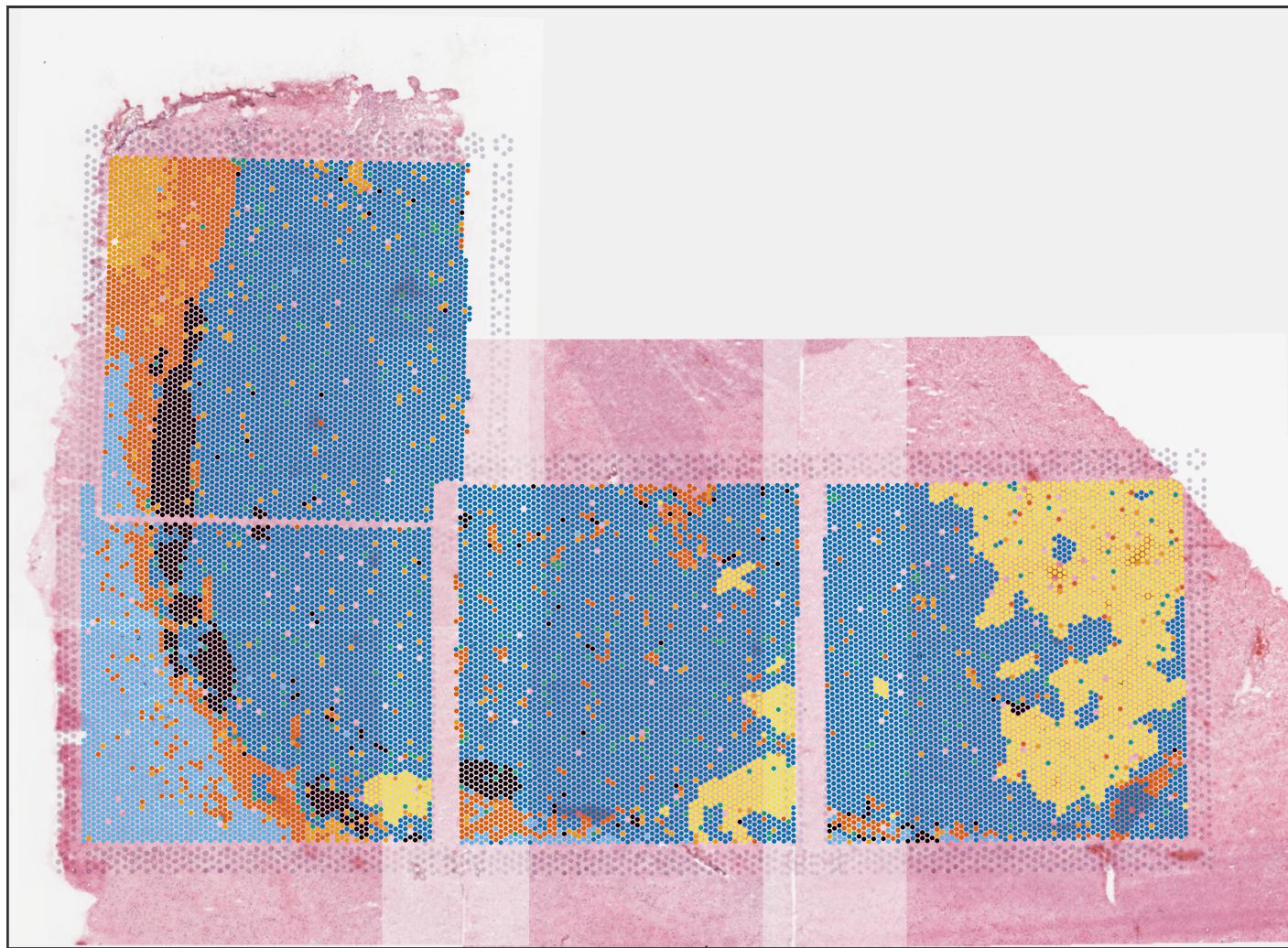
- D1 islands
- Endothelial/Ependymal
- Excitatory
- Inhibitory
- MSN 1
- MSN 2
- WM
- NA

Br6432



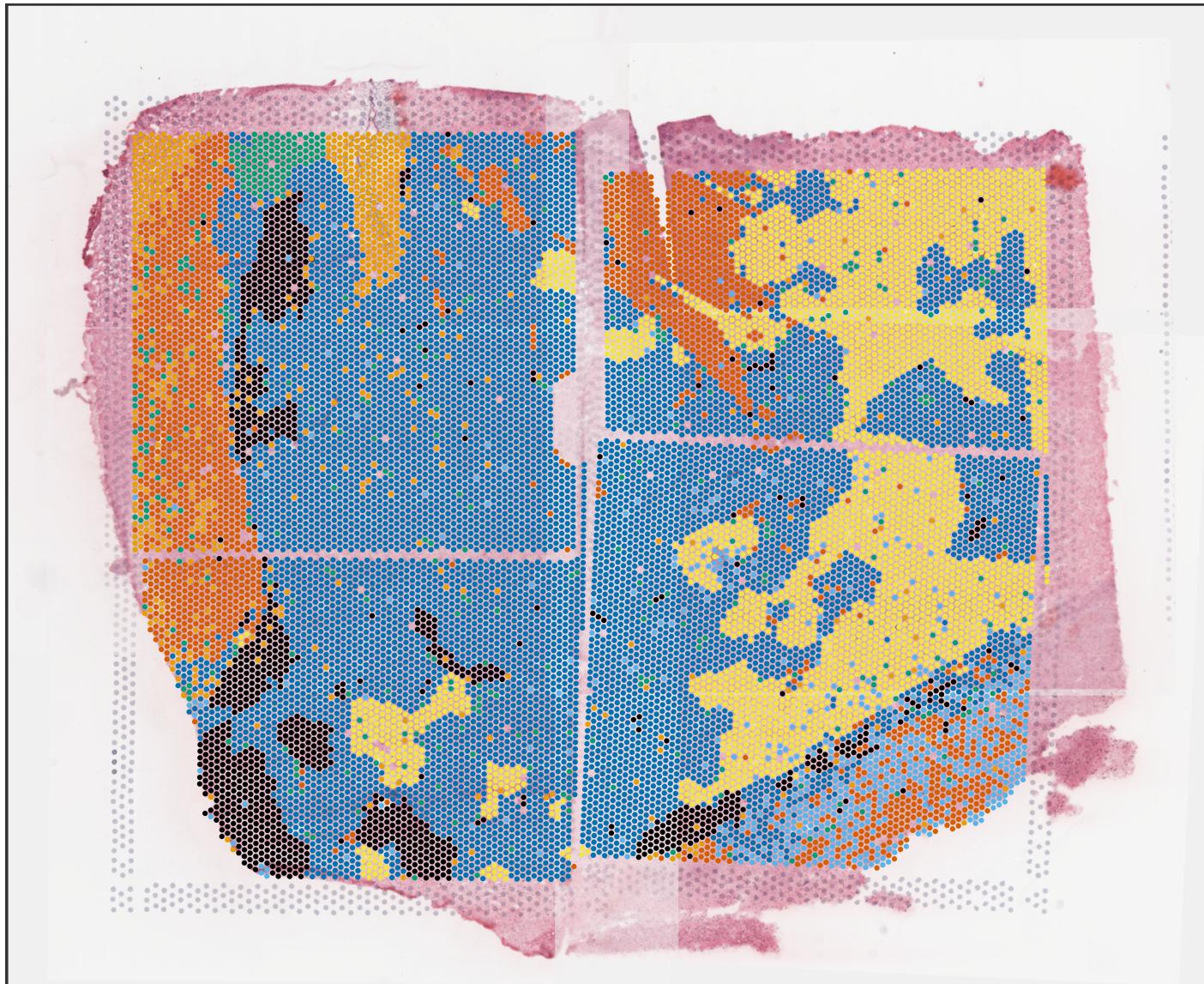
- D1 islands
- Endothelial/Ependymal
- Excitatory
- Inhibitory
- MSN 1
- MSN 2
- WM
- NA

Br6471



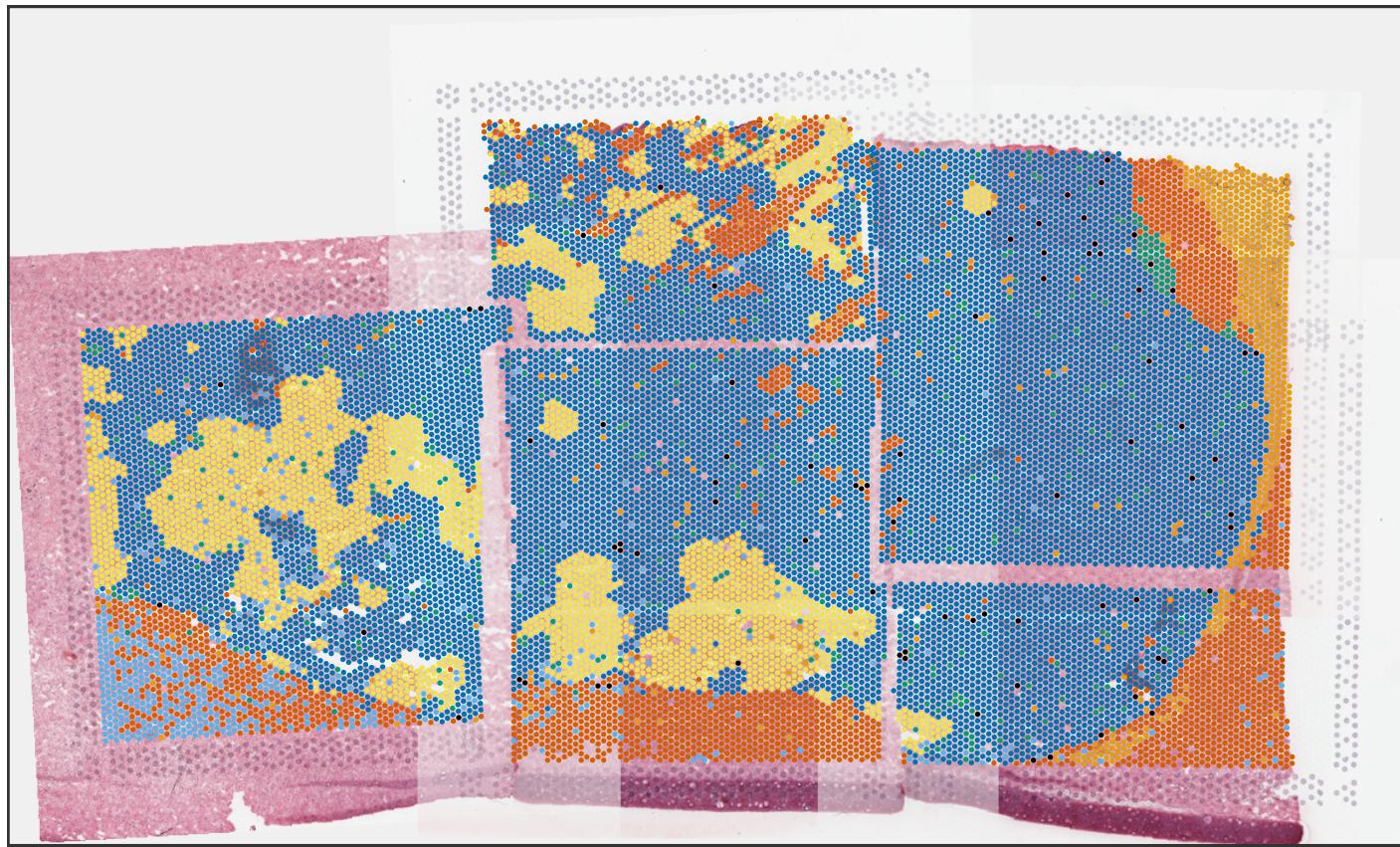
- D1 islands
- Endothelial/Ependymal
- Excitatory
- Inhibitory
- MSN 1
- MSN 2
- WM

Br6522



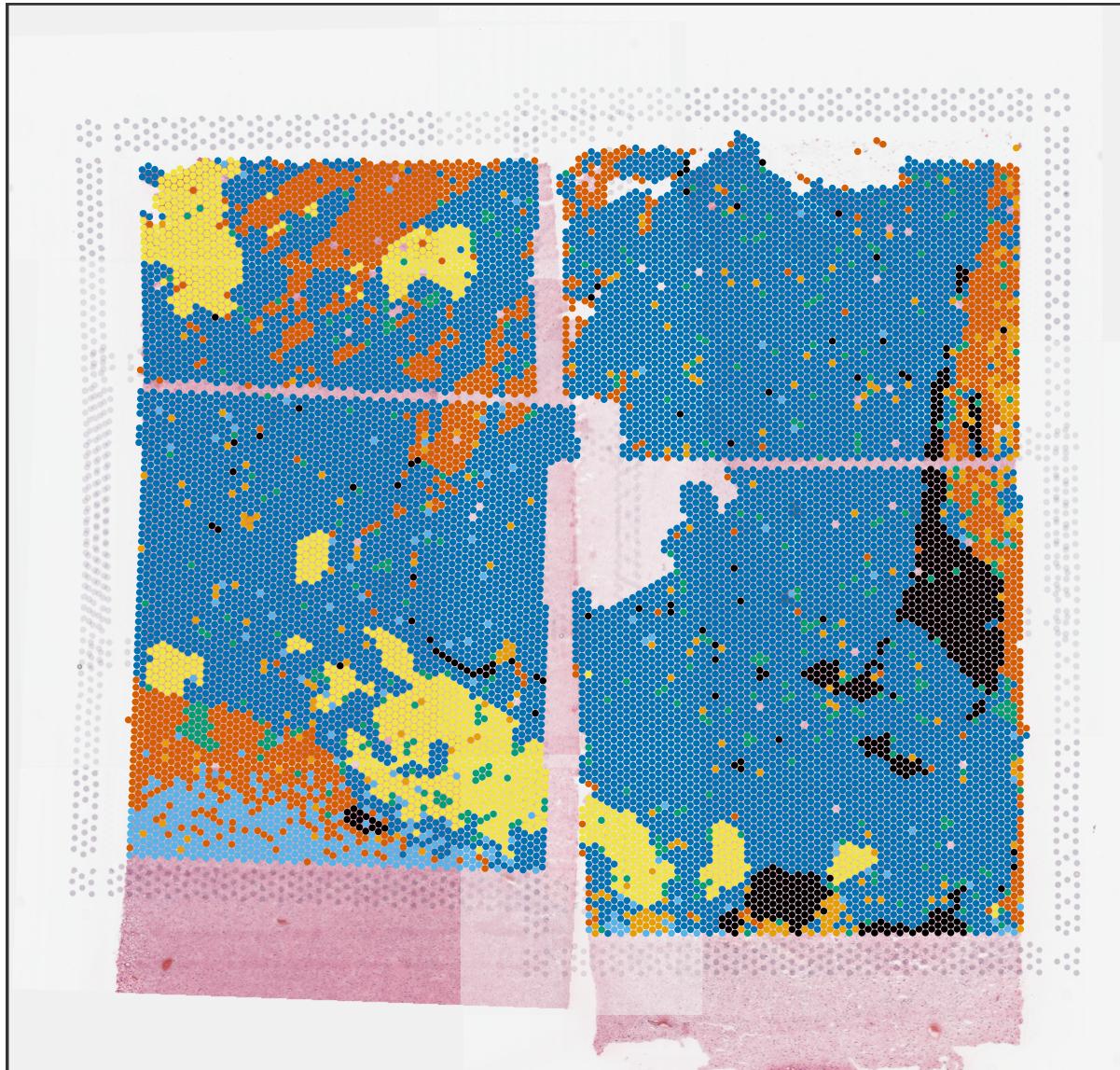
- D1 islands
- Endothelial/Ependymal
- Excitatory
- Inhibitory
- MSN 1
- MSN 2
- WM

Br8325



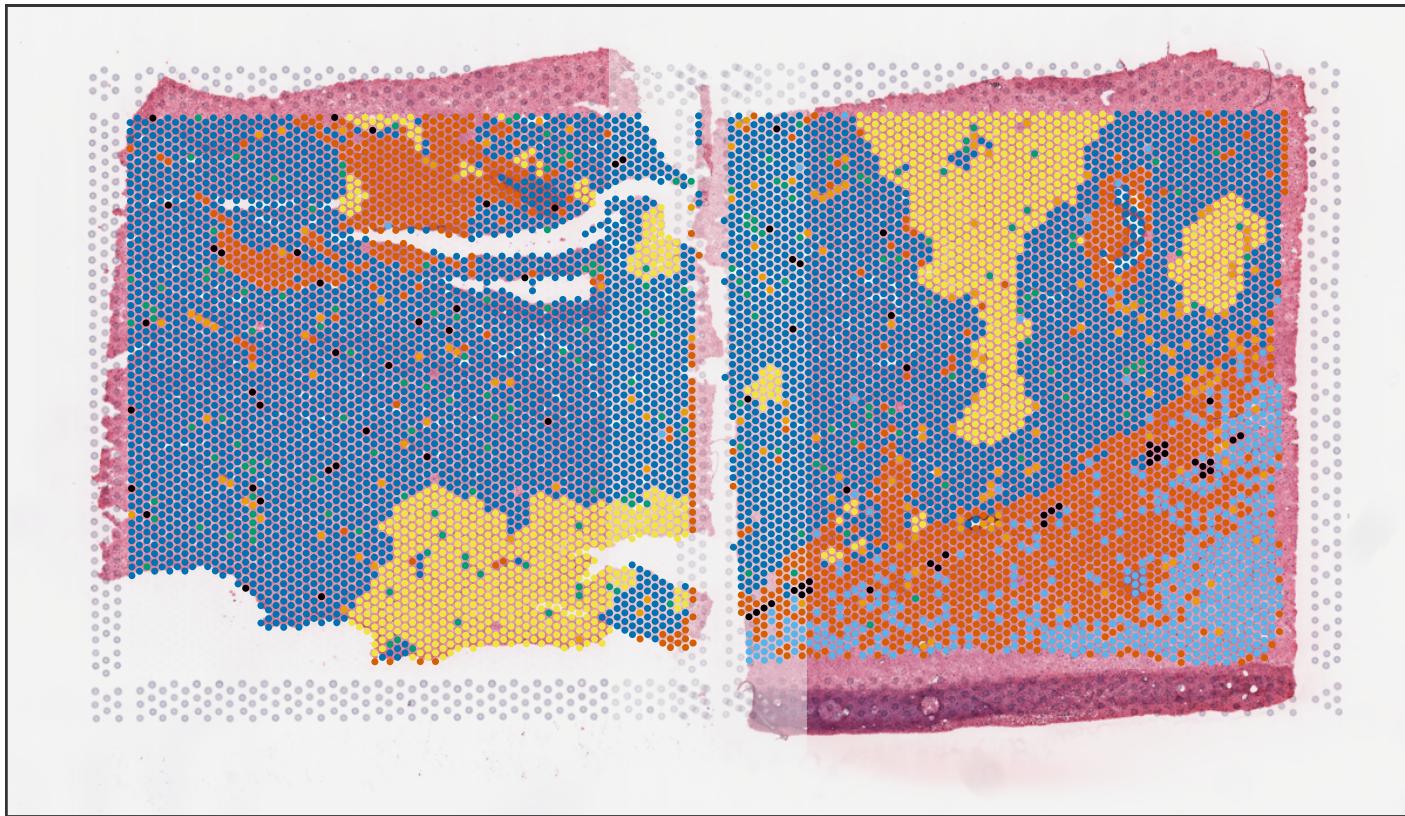
- D1 islands
- Endothelial/Ependymal
- Excitatory
- Inhibitory
- MSN 1
- MSN 2
- WM

Br8492



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

Br8667



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