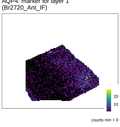
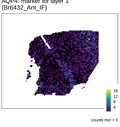
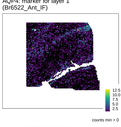
AQP4: marker for layer 1 (Br2720_Ant_IF)



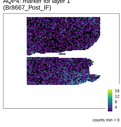
AQP4: marker for layer 1 (Br6432_Ant_IF)



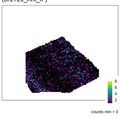
AQP4: marker for layer 1 (Br6522_Ant_IF)



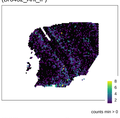
AQP4: marker for layer 1 (Br8667_Post_IF)



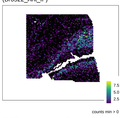
HPCAL1: marker for layer 2 (Br2720_Ant_IF)



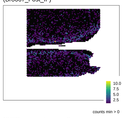
HPCAL1: marker for layer 2 (Br6432_Ant_IF)



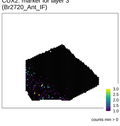
HPCAL1: marker for layer 2 (Br6522_Ant_IF)



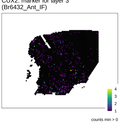
HPCAL1: marker for layer 2 (Br8667_Post_IF)



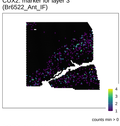
CUX2: marker for layer 3 (Br2720_Ant_IF)



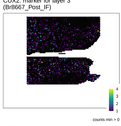
CUX2: marker for layer 3 (Br6432_Ant_IF)



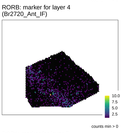
CUX2: marker for layer 3 (Br6522_Ant_IF)



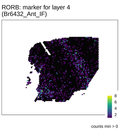
CUX2: marker for layer 3 (Br8667_Post_IF)



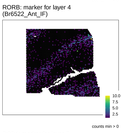
RORB: marker for layer 4 (Br2720_Ant_IF)



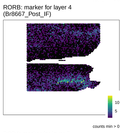
RORB: marker for layer 4 (Br6432_Ant_IF)



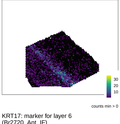
RORB: marker for layer 4 (Br6522_Ant_IF)



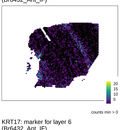
RORB: marker for layer 4 (Br8667_Post_IF)



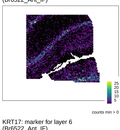
PCP4: marker for layer 5 (Br2720_Ant_IF)



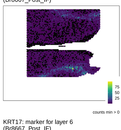
PCP4: marker for layer 5 (Br6432_Ant_IF)



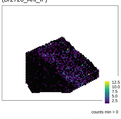
PCP4: marker for layer 5 (Br6522_Ant_IF)



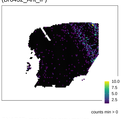
PCP4: marker for layer 5 (Br8667_Post_IF)



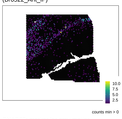
KRT17: marker for layer 6 (Br2720_Ant_IF)



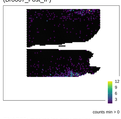
KRT17: marker for layer 6 (Br6432_Ant_IF)



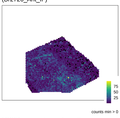
KRT17: marker for layer 6 (Br6522_Ant_IF)



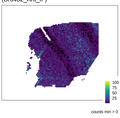
KRT17: marker for layer 6 (Br8667_Post_IF)



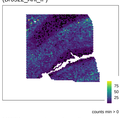
SNAP25: marker for gray matter (Br2720_Ant_IF)



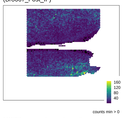
SNAP25: marker for gray matter (Br6432_Ant_IF)



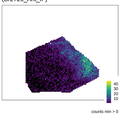
SNAP25: marker for gray matter (Br6522_Ant_IF)



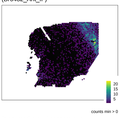
SNAP25: marker for gray matter (Br8667_Post_IF)



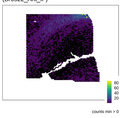
MOBP: marker for white matter (Br2720_Ant_IF)



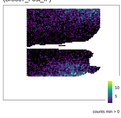
MOBP: marker for white matter (Br6432_Ant_IF)



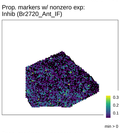
MOBP: marker for white matter (Br6522_Ant_IF)



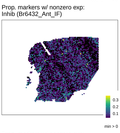
MOBP: marker for white matter (Br8667_Post_IF)



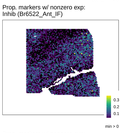
Prop. markers w/ nonzero exp: Inhib (Br2720_Ant_IF)



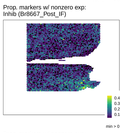
Prop. markers w/ nonzero exp: Inhib (Br6432_Ant_IF)



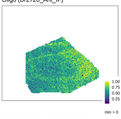
Prop. markers w/ nonzero exp: Inhib (Br6522_Ant_IF)



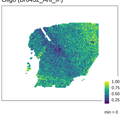
Prop. markers w/ nonzero exp: Inhib (Br8667_Post_IF)



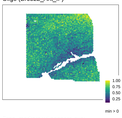
Prop. markers w/ nonzero exp: Oligo (Br2720_Ant_IF)



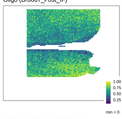
Prop. markers w/ nonzero exp: Oligo (Br6432_Ant_IF)



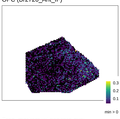
Prop. markers w/ nonzero exp: Oligo (Br6522_Ant_IF)



Prop. markers w/ nonzero exp: Oligo (Br8667_Post_IF)

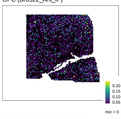


Prop. markers w/ nonzero exp: OPC (Br2720_Ant_IF)

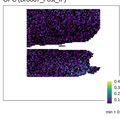


Prop. markers w/ nonzero exp: OPC (Br6432_Ant_IF)

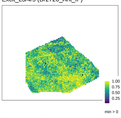
Prop. markers w/ nonzero exp: OPC (Br6522_Ant_IF)



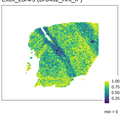
Prop. markers w/ nonzero exp: OPC (Br8667_Post_IF)



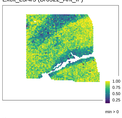
Prop. markers w/ nonzero exp: Excit_L3/4/5 (Br2720_Ant_IF)



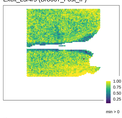
Prop. markers w/ nonzero exp: Excit_L3/4/5 (Br6432_Ant_IF)



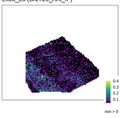
Prop. markers w/ nonzero exp: Excit_L3/4/5 (Br6522_Ant_IF)



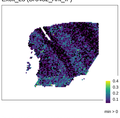
Prop. markers w/ nonzero exp: Excit_L3/4/5 (Br8667_Post_IF)



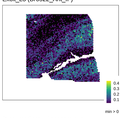
Prop. markers w/ nonzero exp: Excit_L3 (Br2720_Ant_IF)



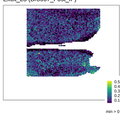
Prop. markers w/ nonzero exp: Excit_L3 (Br6432_Ant_IF)



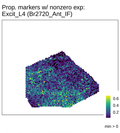
Prop. markers w/ nonzero exp: Excit_L3 (Br6522_Ant_IF)



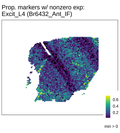
Prop. markers w/ nonzero exp: Excit_L3 (Br8667_Post_IF)



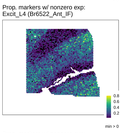
Prop. markers w/ nonzero exp: Excit_L4 (Br2720_Ant_IF)



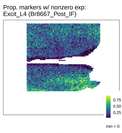
Prop. markers w/ nonzero exp: Excit_L4 (Br6432_Ant_IF)



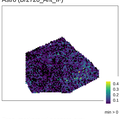
Prop. markers w/ nonzero exp: Excit_L4 (Br6522_Ant_IF)



Prop. markers w/ nonzero exp: Excit_L4 (Br8667_Post_IF)

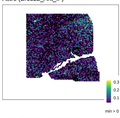


Prop. markers w/ nonzero exp: Astro (Br2720_Ant_IF)

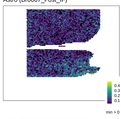


Prop. markers w/ nonzero exp: Astro (Br6432_Ant_IF)

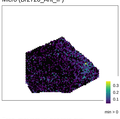
Prop. markers w/ nonzero exp: Astro (Br6522_Ant_IF)



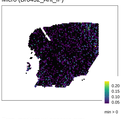
Prop. markers w/ nonzero exp: Astro (Br8667_Post_IF)



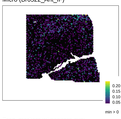
Prop. markers w/ nonzero exp: Micro (Br2720_Ant_IF)



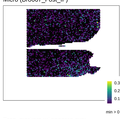
Prop. markers w/ nonzero exp: Micro (Br6432_Ant_IF)



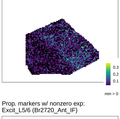
Prop. markers w/ nonzero exp: Micro (Br6522_Ant_IF)



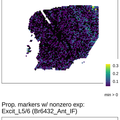
Prop. markers w/ nonzero exp: Micro (Br8667_Post_IF)



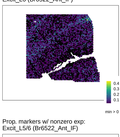
Prop. markers w/ nonzero exp: Excit_L6 (Br2720_Ant_IF)



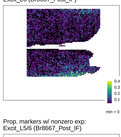
Prop. markers w/ nonzero exp: Excit_L6 (Br6432_Ant_IF)



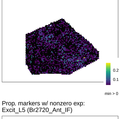
Prop. markers w/ nonzero exp: Excit_L6 (Br6522_Ant_IF)



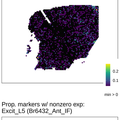
Prop. markers w/ nonzero exp: Excit_L6 (Br8667_Post_IF)



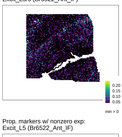
Prop. markers w/ nonzero exp: Excit_L5/6 (Br2720_Ant_IF)



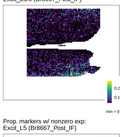
Prop. markers w/ nonzero exp: Excit_L5/6 (Br6432_Ant_IF)



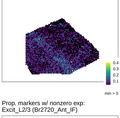
Prop. markers w/ nonzero exp: Excit_L5/6 (Br6522_Ant_IF)



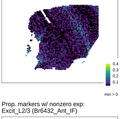
Prop. markers w/ nonzero exp: Excit_L5/6 (Br8667_Post_IF)



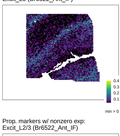
Prop. markers w/ nonzero exp: Excit_L5 (Br2720_Ant_IF)



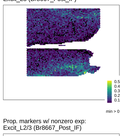
Prop. markers w/ nonzero exp: Excit_L5 (Br6432_Ant_IF)



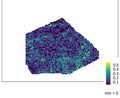
Prop. markers w/ nonzero exp: Excit_L5 (Br6522_Ant_IF)



Prop. markers w/ nonzero exp: Excit_L5 (Br8667_Post_IF)

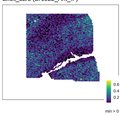
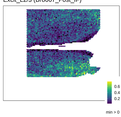


Prop. markers w/ nonzero exp: Excit_L2/3 (Br2720_Ant_IF)



Prop. markers w/ nonzero exp: Excit_L2/3 (Br6432_Ant_IF)

Prop. markers w/ nonzero exp: Excit_L2/3 (Br6522_Ant_IF)



Prop. markers w/ nonzero exp: Excit_L2/3 (Br8667_Post_IF)