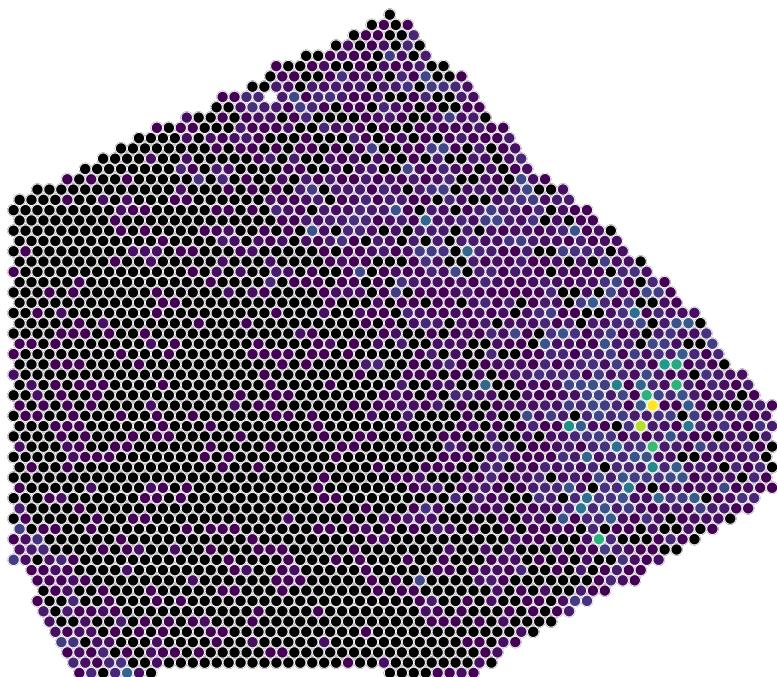
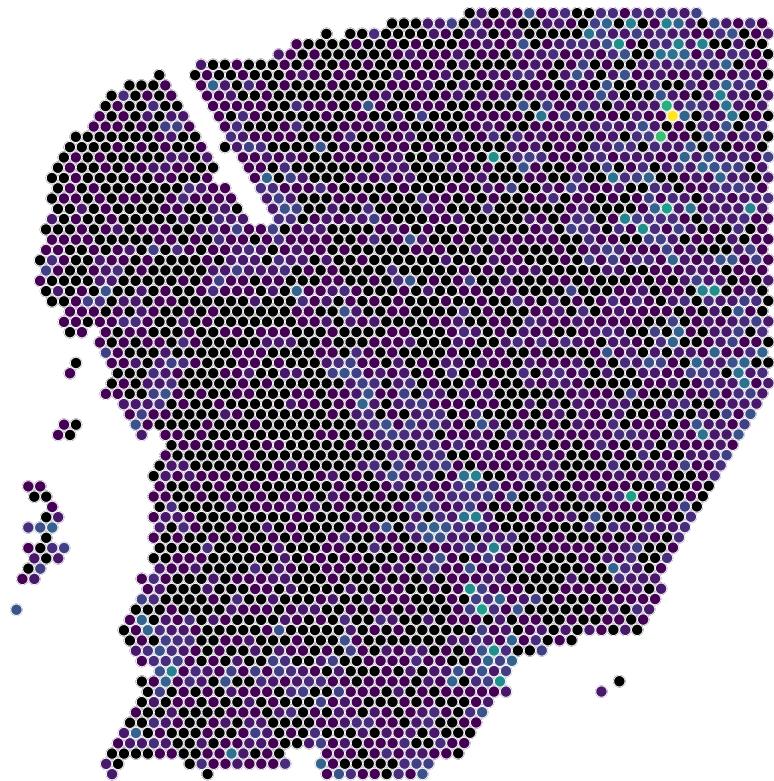


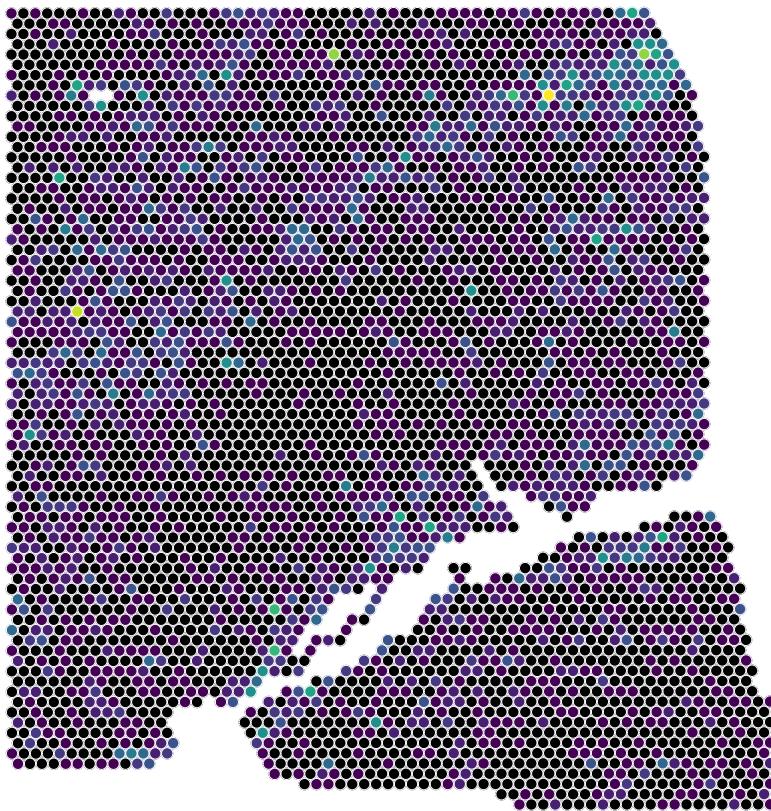
AQP4: marker for layer 1: (Br2720_Ant_IF)



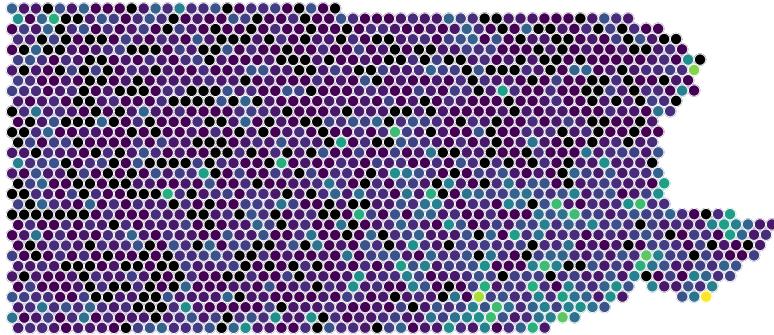
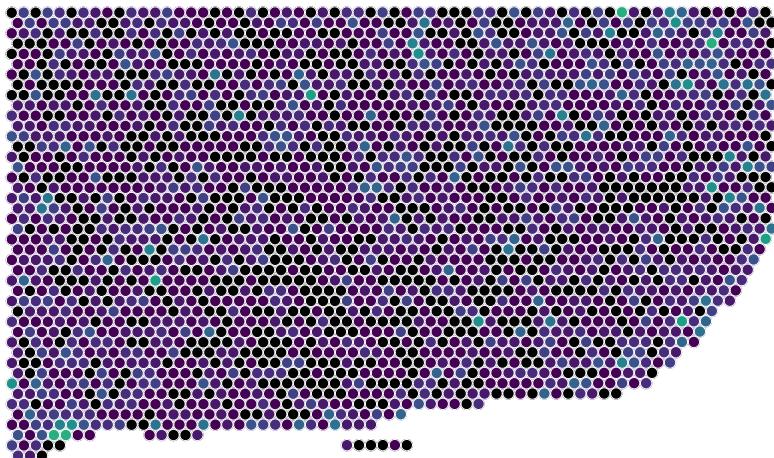
AQP4: marker for layer 1: (Br6432_Ant_IF)



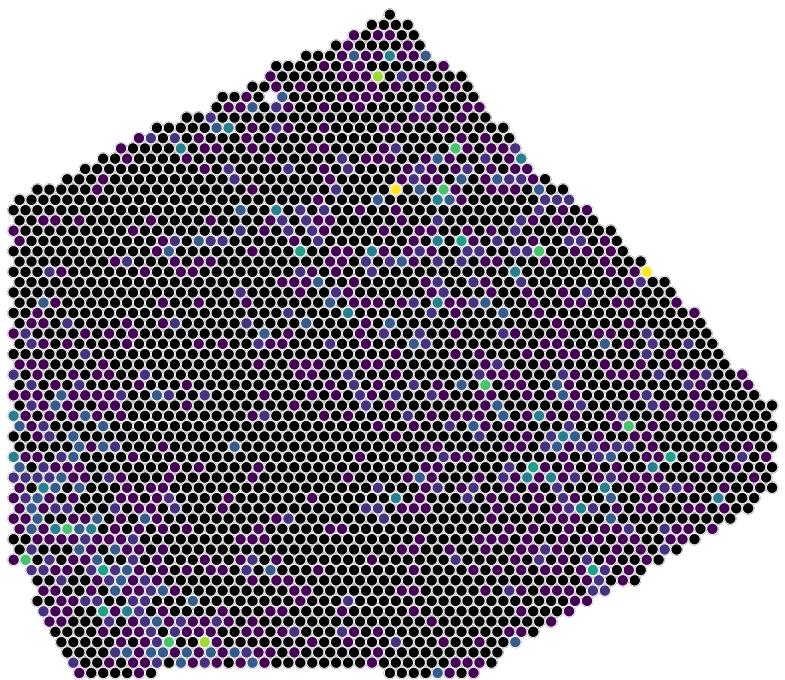
AQP4: marker for layer 1: (Br6522_Ant_IF)



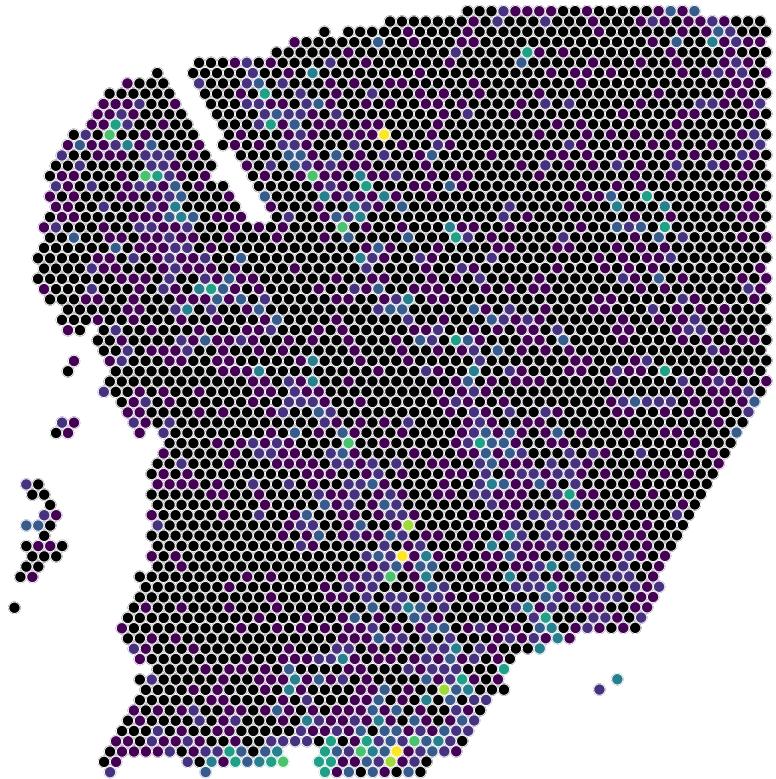
AQP4: marker for layer 1: (Br8667_Post_IF)



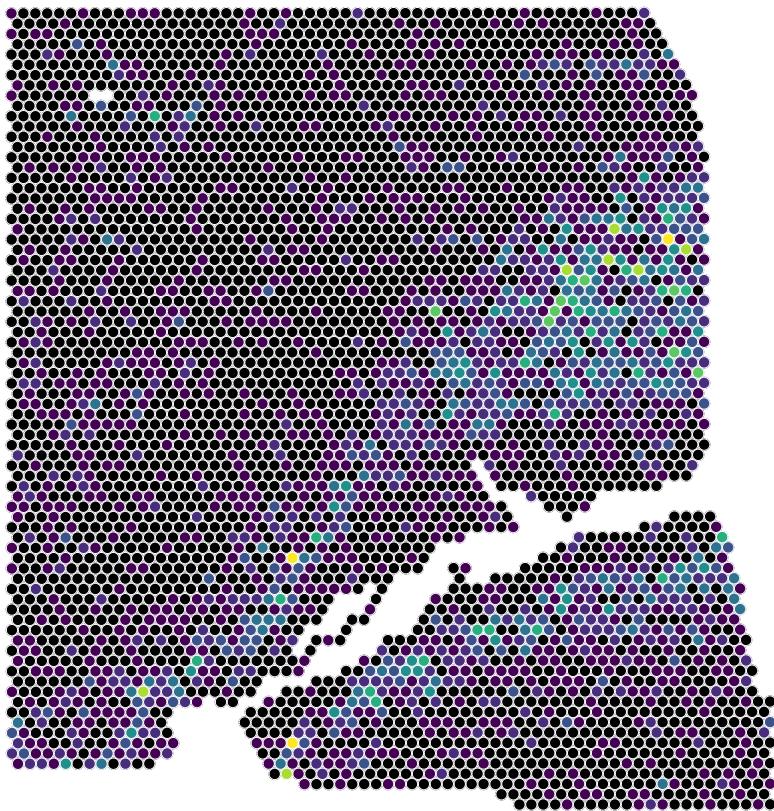
HPCAL1: marker for layer 2: (Br2720_Ant_II)



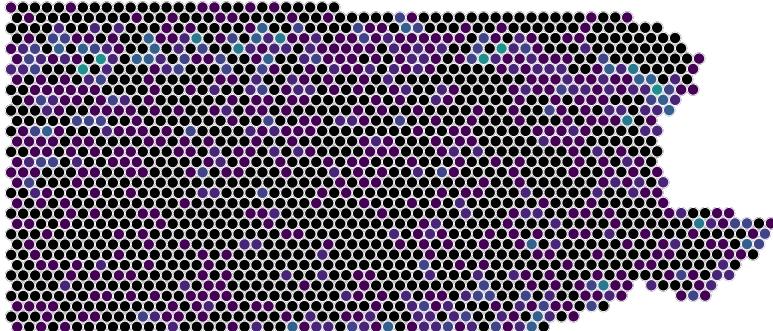
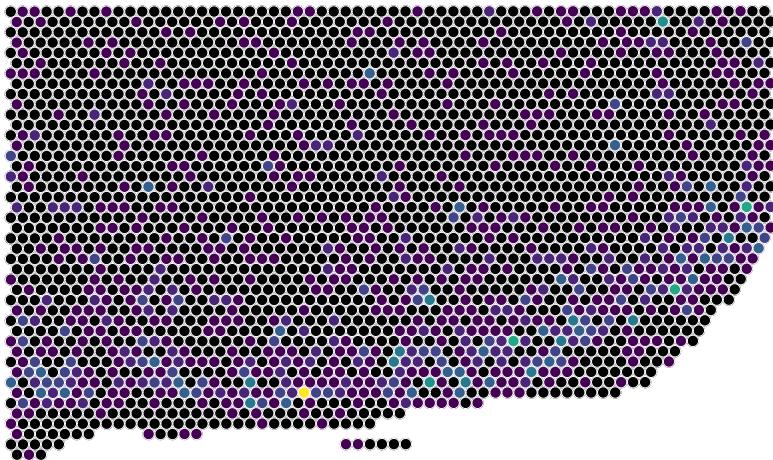
HPCAL1: marker for layer 2: (Br6432_Ant_II)



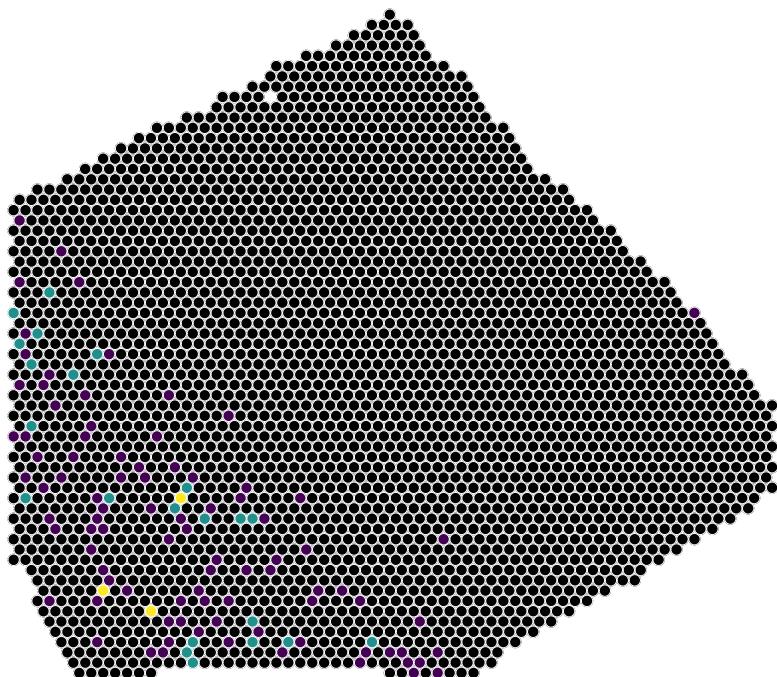
HPCAL1: marker for layer 2: (Br6522_Ant_II)



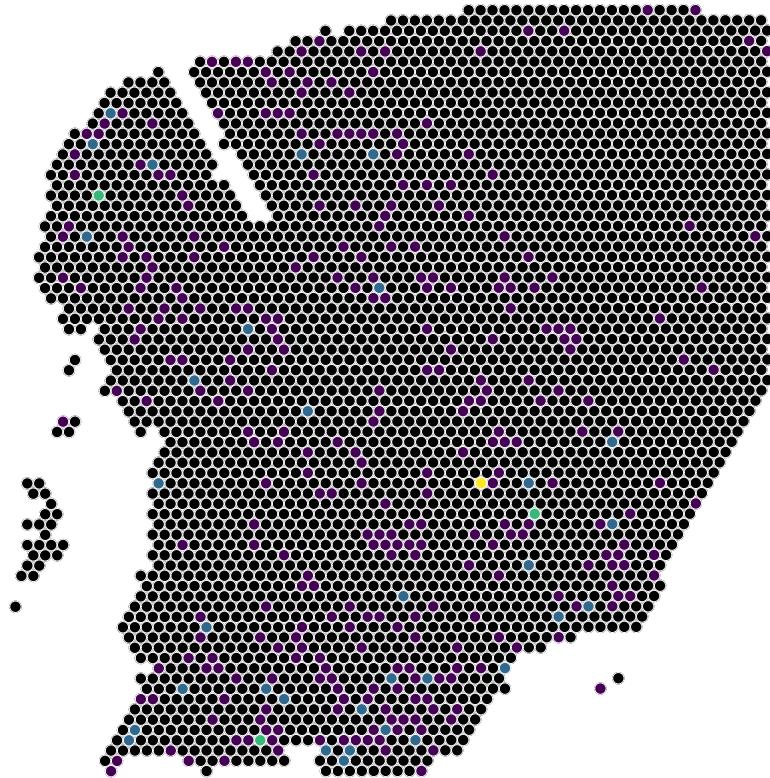
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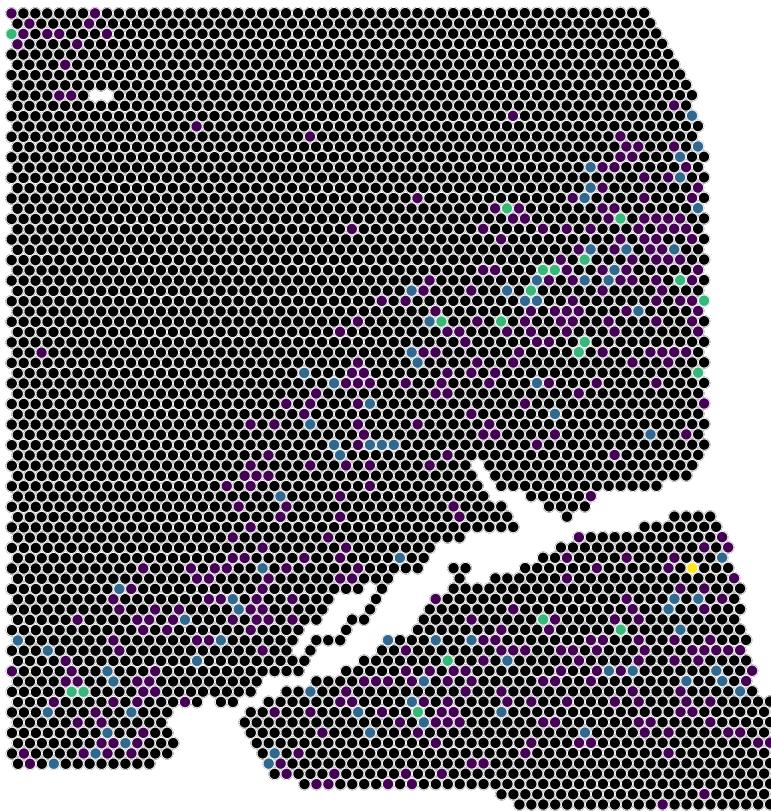
CUX2: marker for layer 3: (Br2720_Ant_IF)



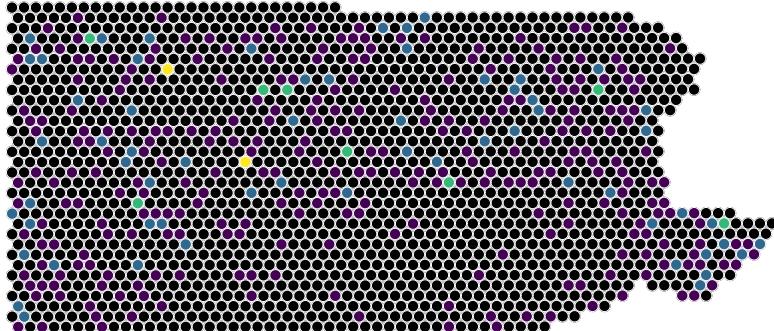
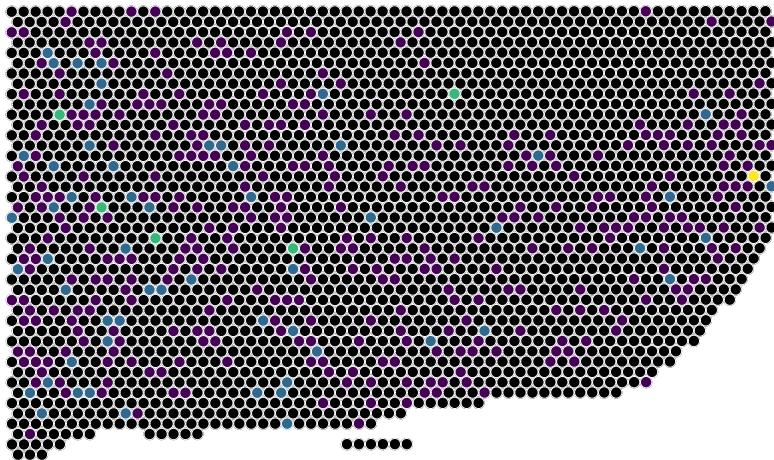
CUX2: marker for layer 3: (Br6432_Ant_IF)



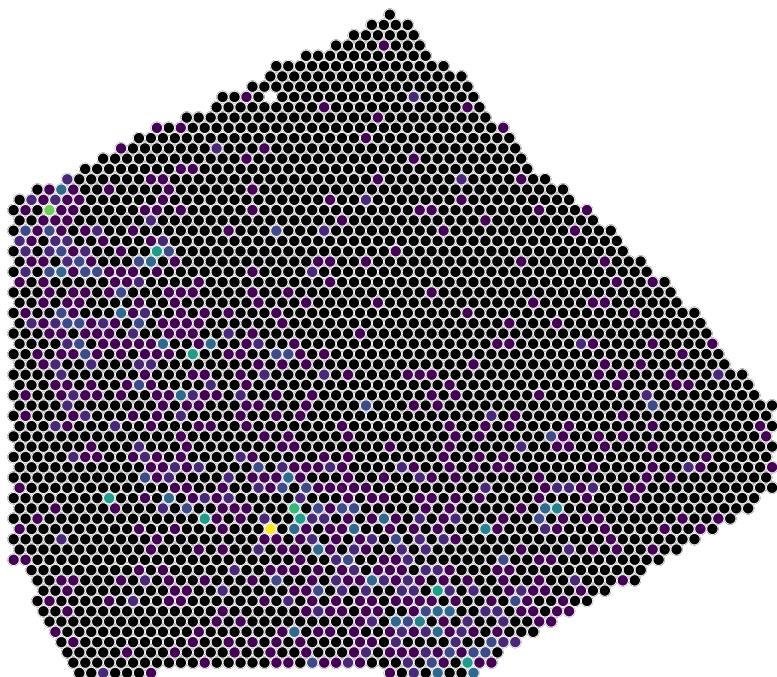
CUX2: marker for layer 3: (Br6522_Ant_IF)



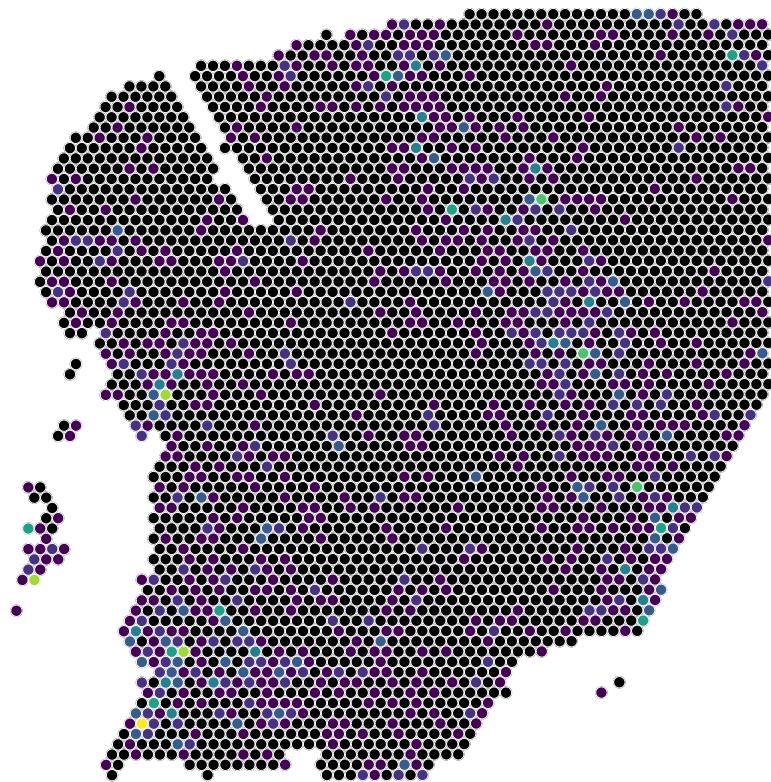
CUX2: marker for layer 3: (Br8667_Post_IF)



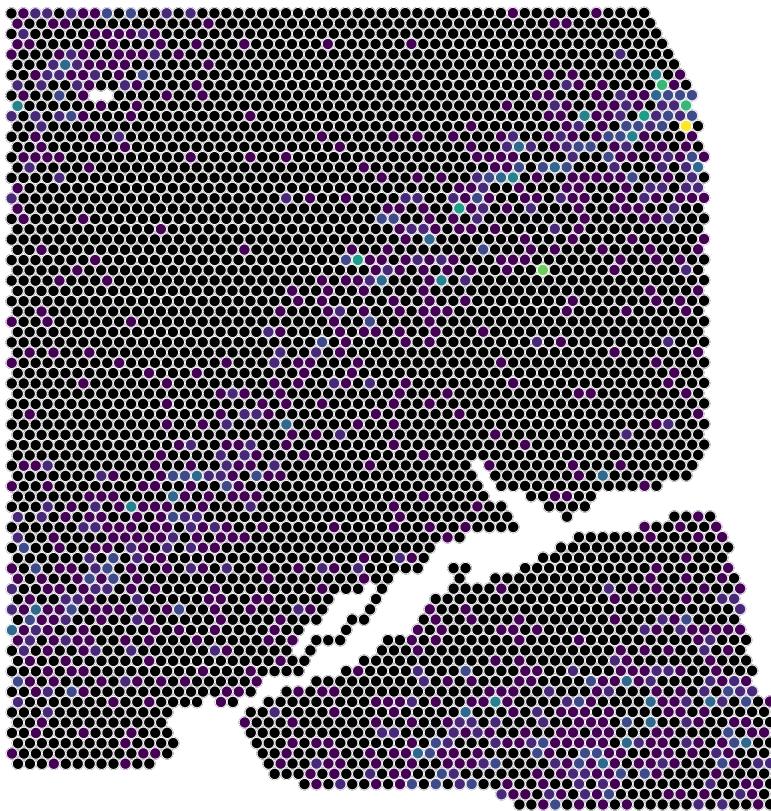
RORB: marker for layer 4: (Br2720_Ant_IF)



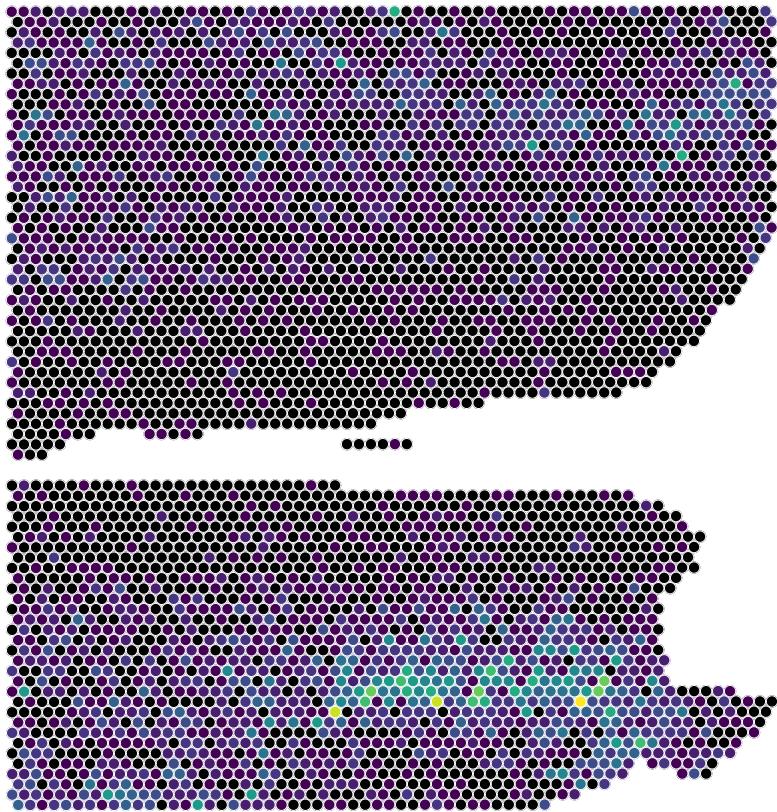
RORB: marker for layer 4: (Br6432_Ant_IF)



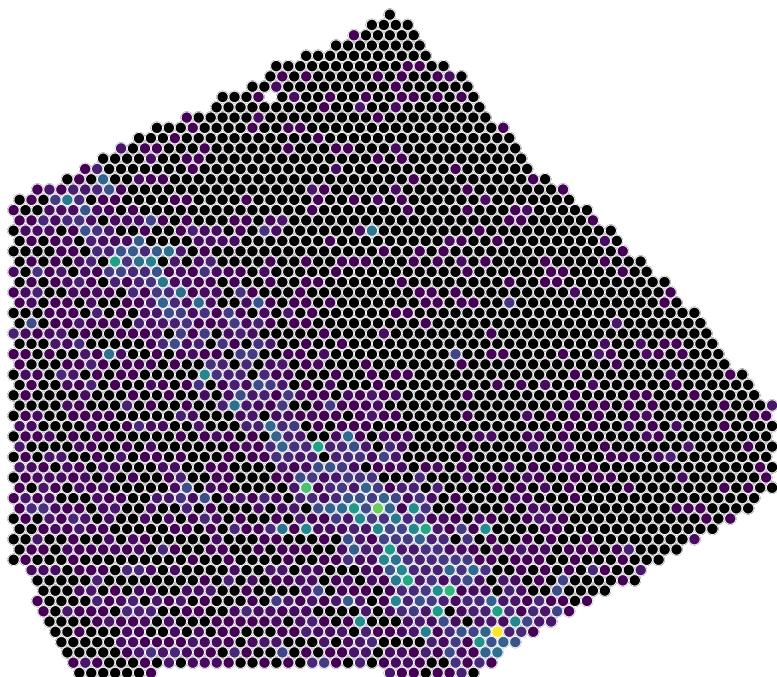
RORB: marker for layer 4: (Br6522_Ant_IF)



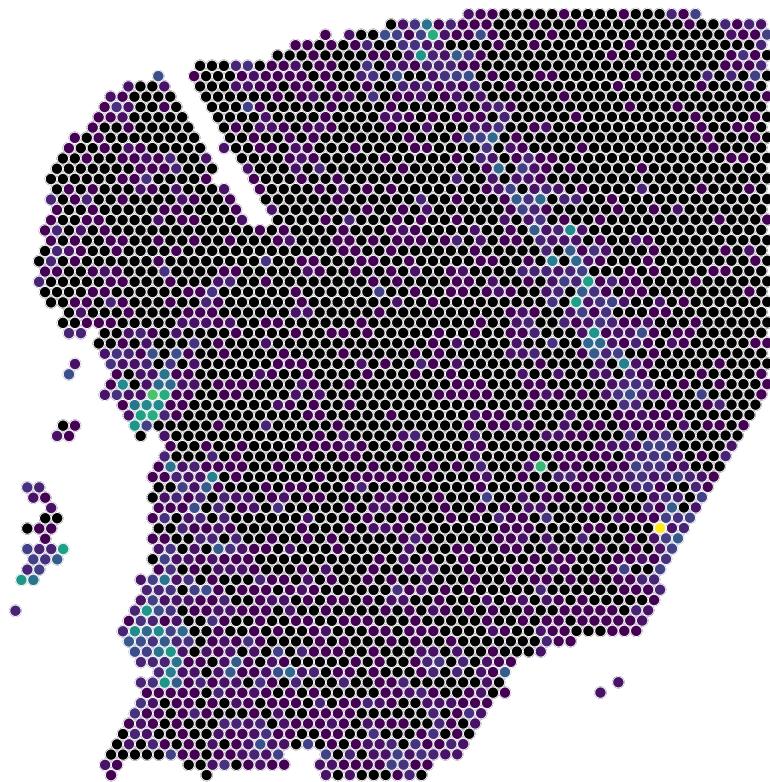
RORB: marker for layer 4: (Br8667_Post_IF)



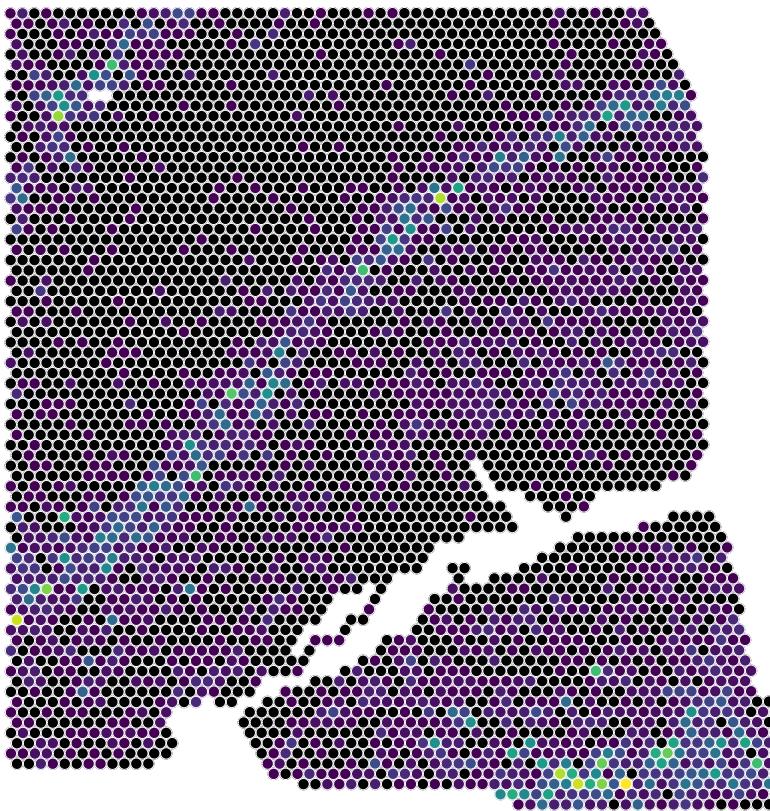
PCP4: marker for layer 5: (Br2720_Ant_IF)



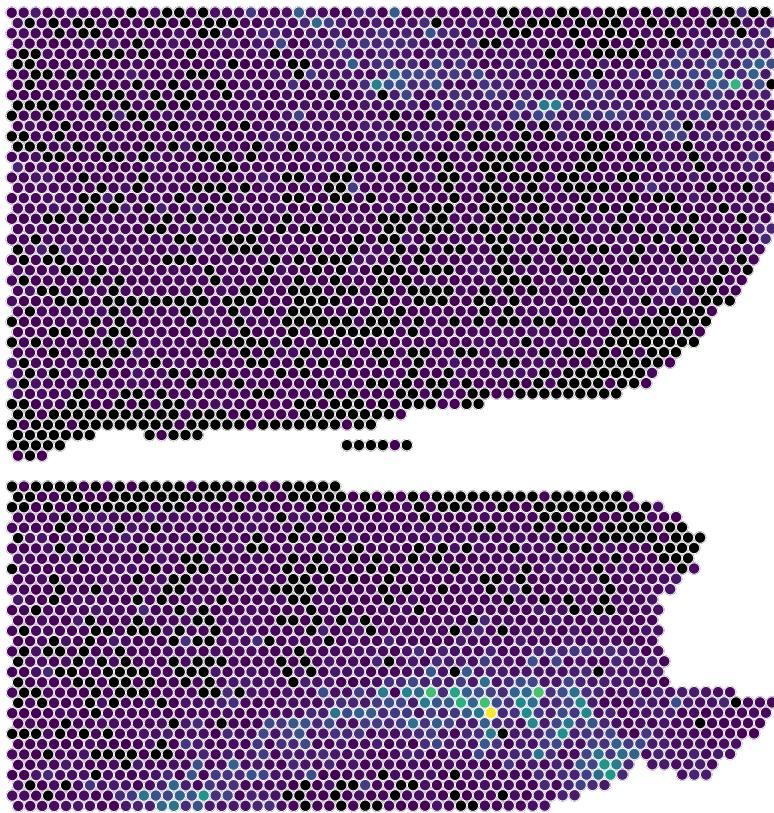
PCP4: marker for layer 5: (Br6432_Ant_IF)



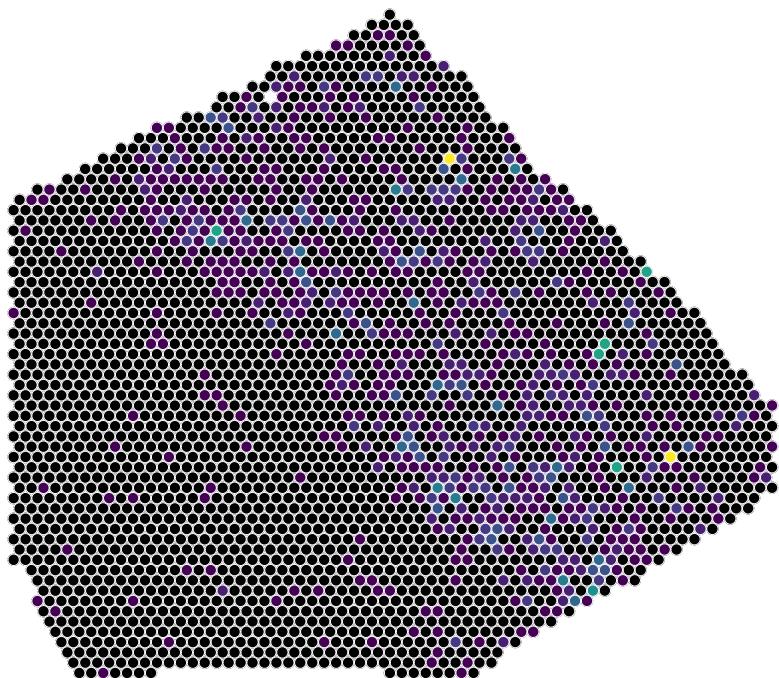
PCP4: marker for layer 5: (Br6522_Ant_IF)



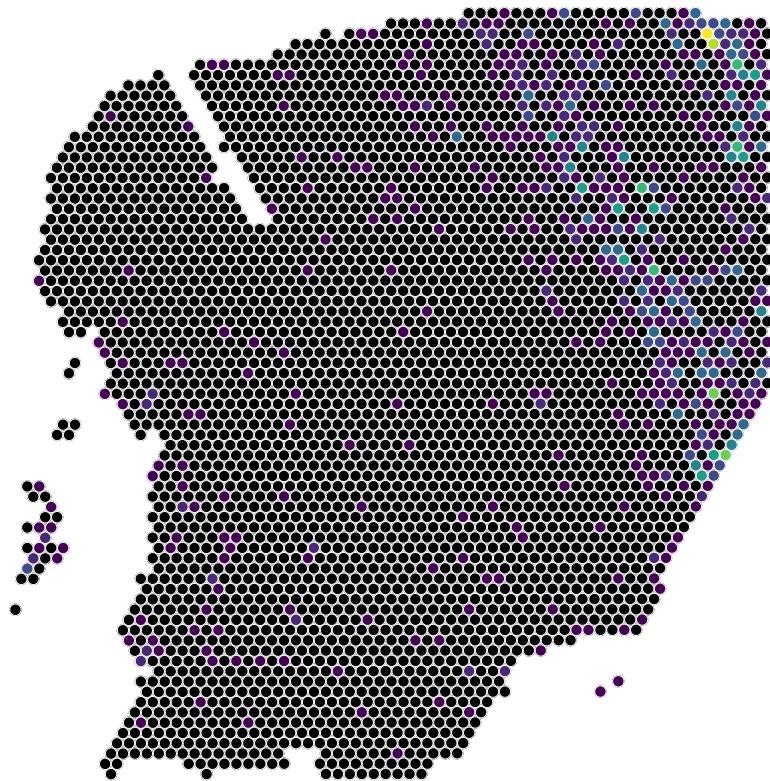
PCP4: marker for layer 5: (Br8667_Post_IF)



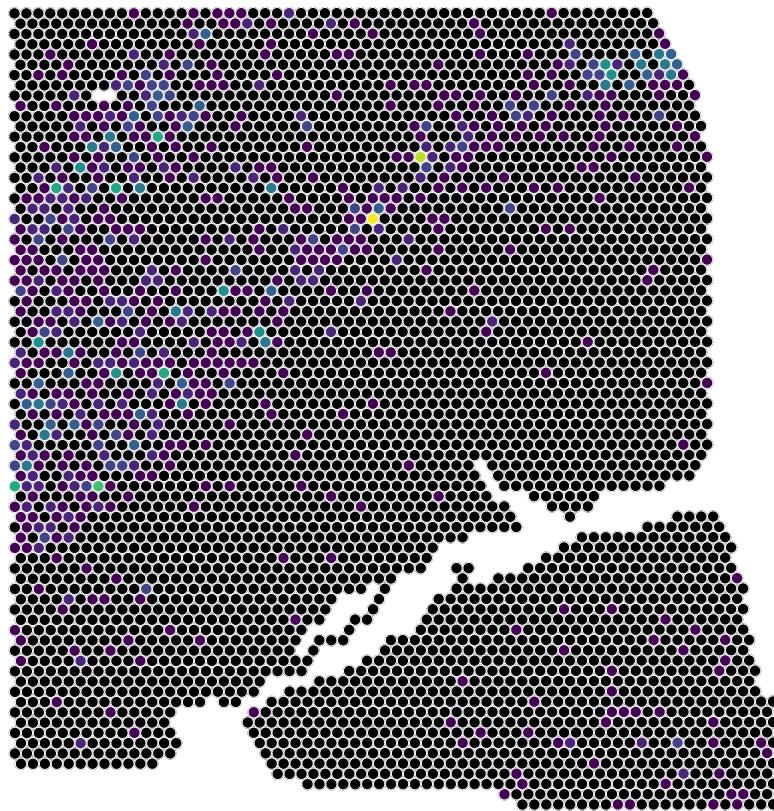
KRT17: marker for layer 6: (Br2720_Ant_IF)



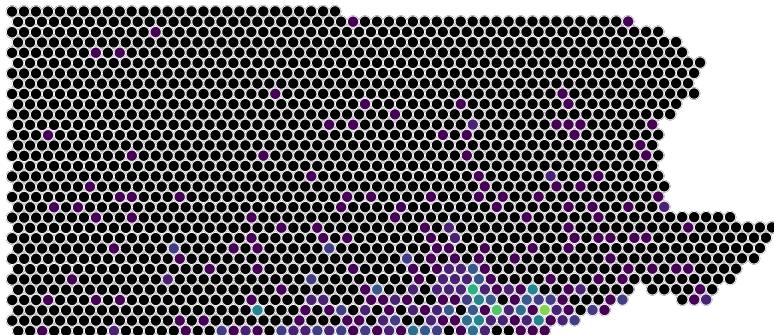
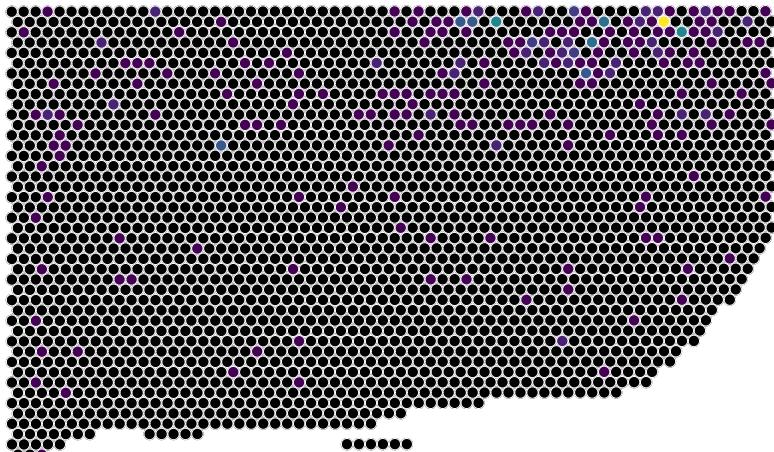
KRT17: marker for layer 6: (Br6432_Ant_IF)



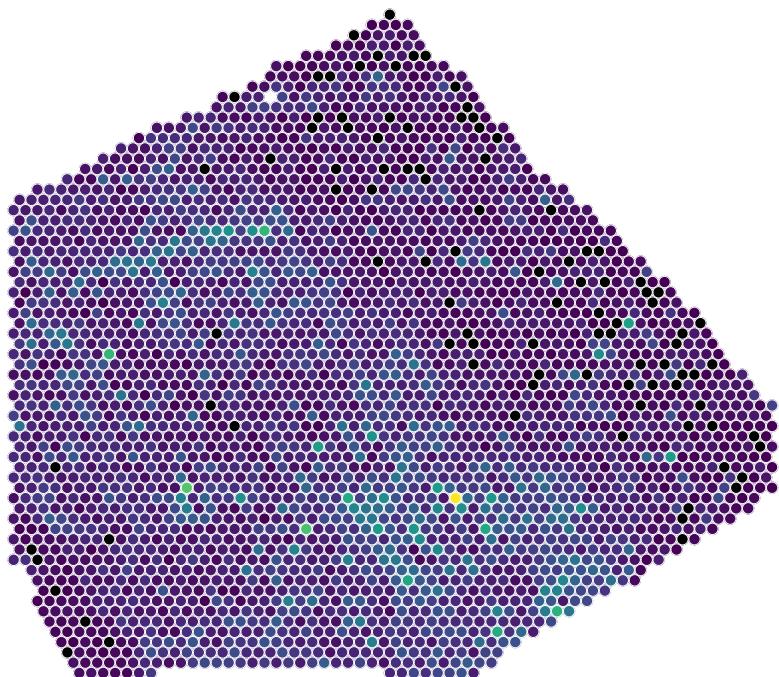
KRT17: marker for layer 6: (Br6522_Ant_IF)



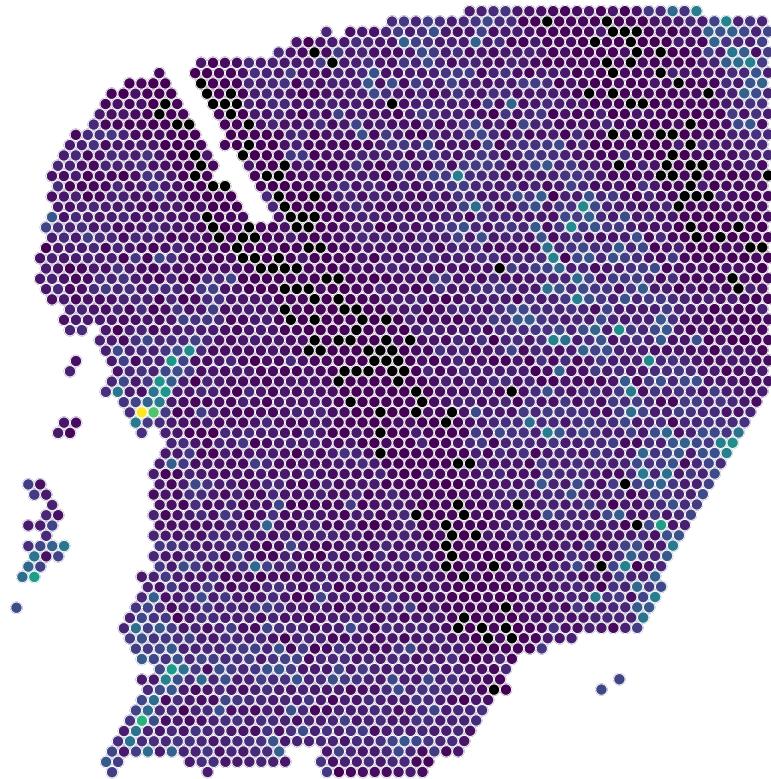
KRT17: marker for layer 6: (Br8667_Post_IF)



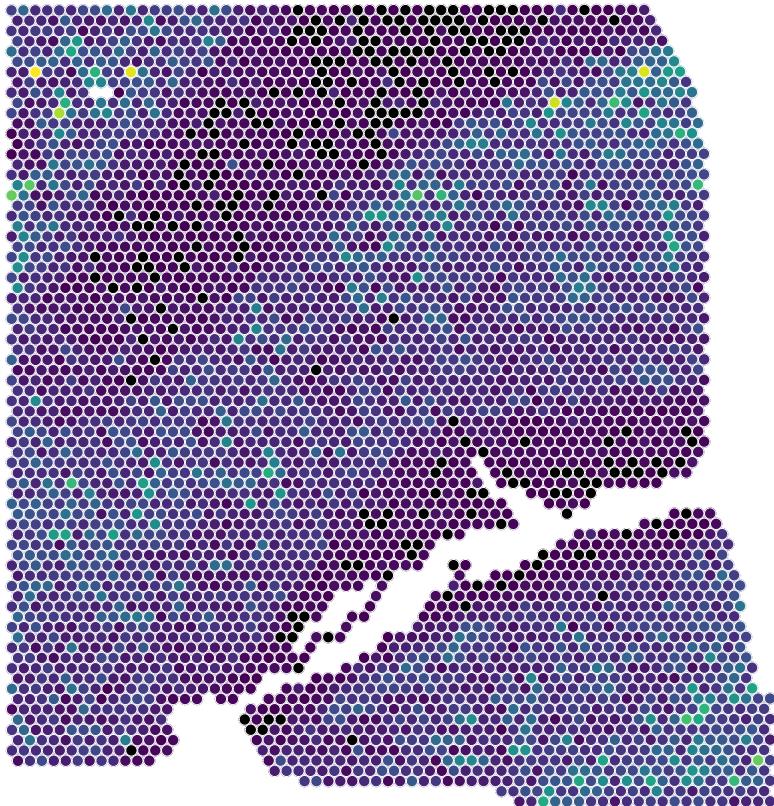
SNAP25: marker for gray matter: (Br2720_A)



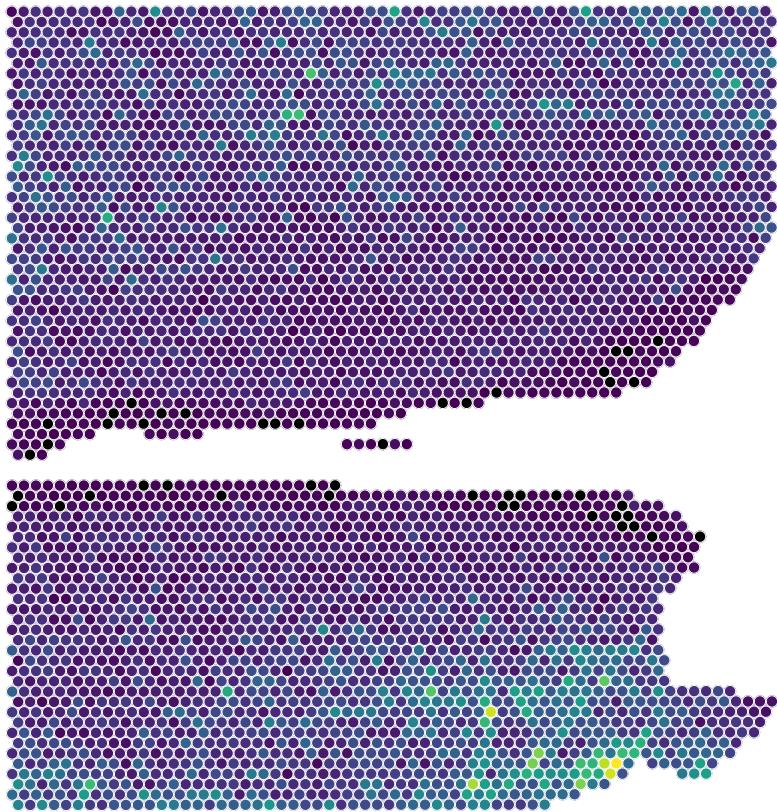
SNAP25: marker for gray matter: (Br6432_A)



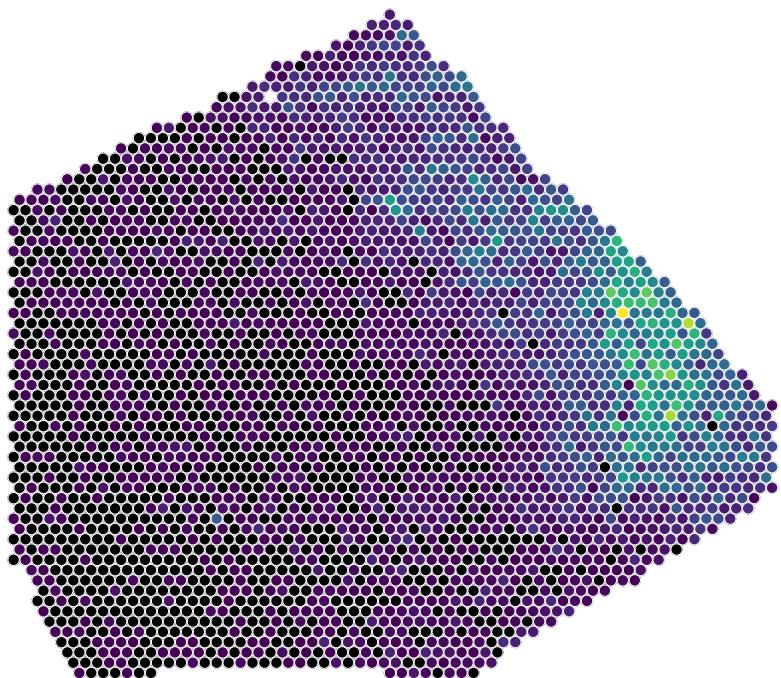
SNAP25: marker for gray matter: (Br6522_A)



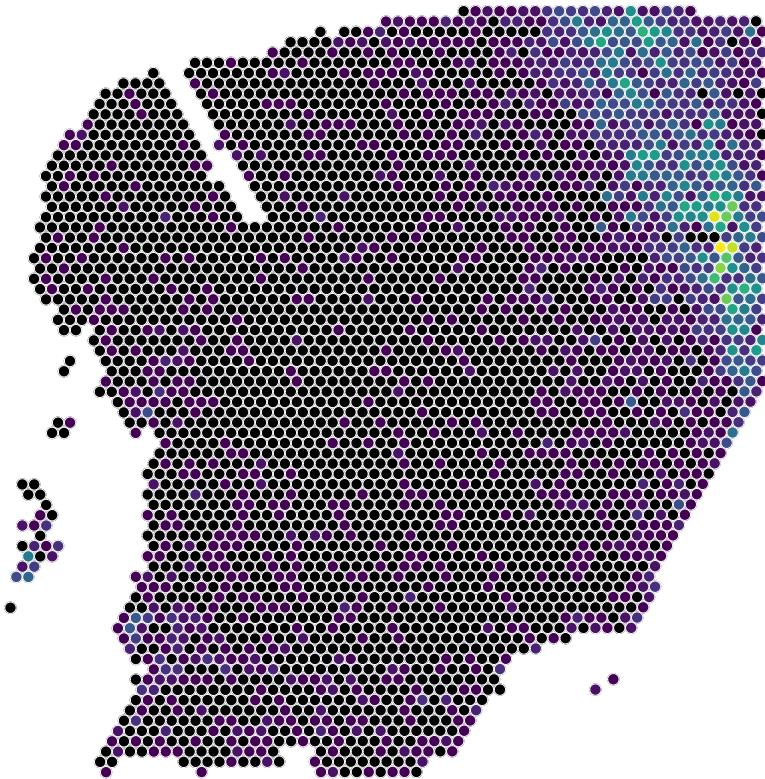
SNAP25: marker for gray matter: (Br8667_P)



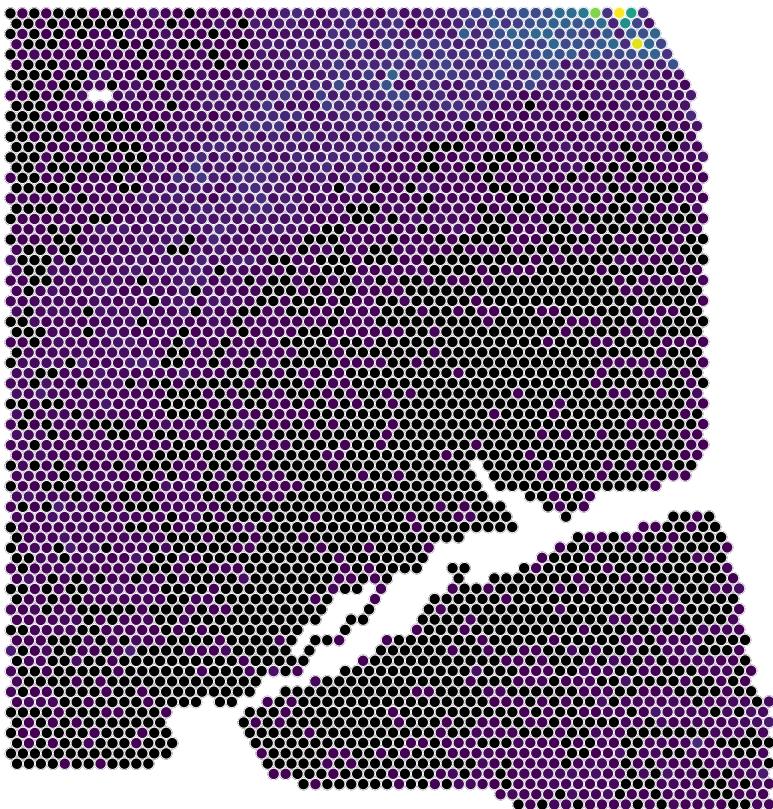
MOBP: marker for white matter: (Br2720_Ar)



MOBP: marker for white matter: (Br6432_Ar)



MOBP: marker for white matter: (Br6522_Ar)



MOBP: marker for white matter: (Br8667_Pc)

