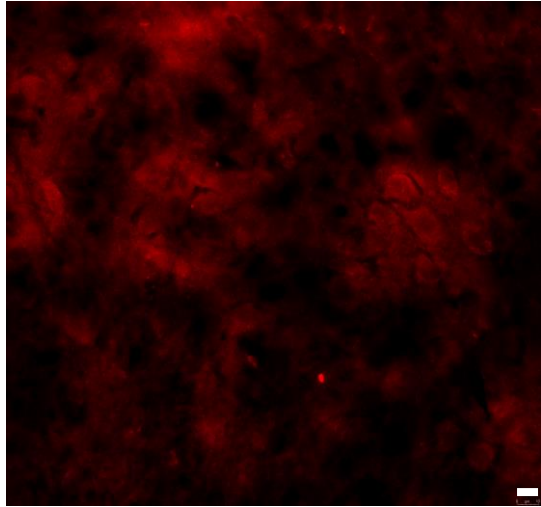
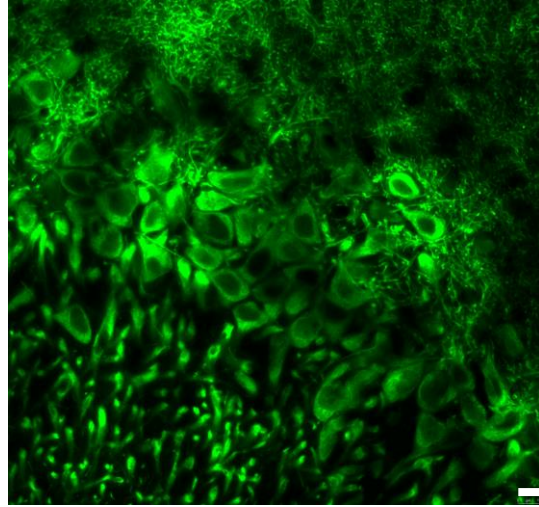


A

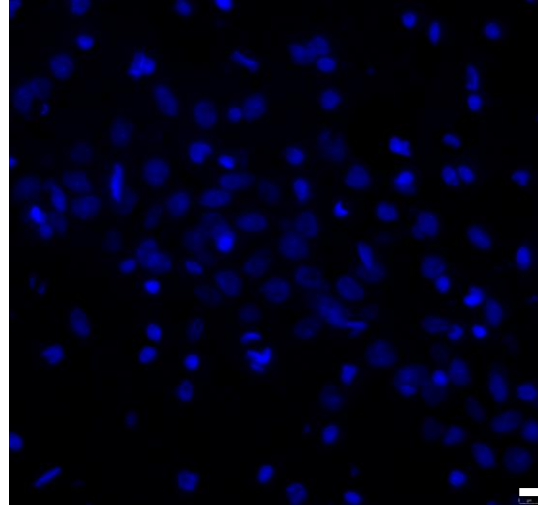
CX3CL1



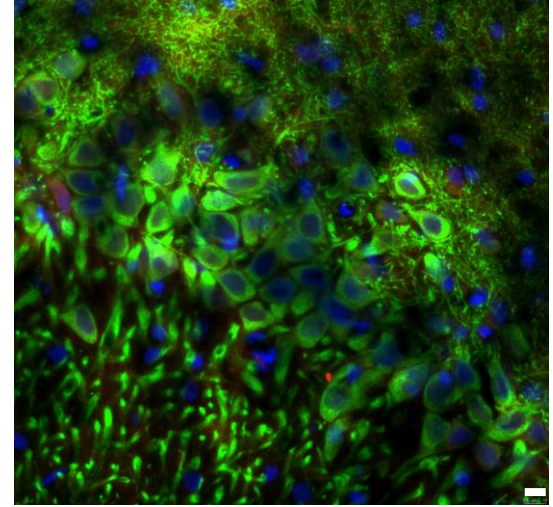
MAP2



DAPI

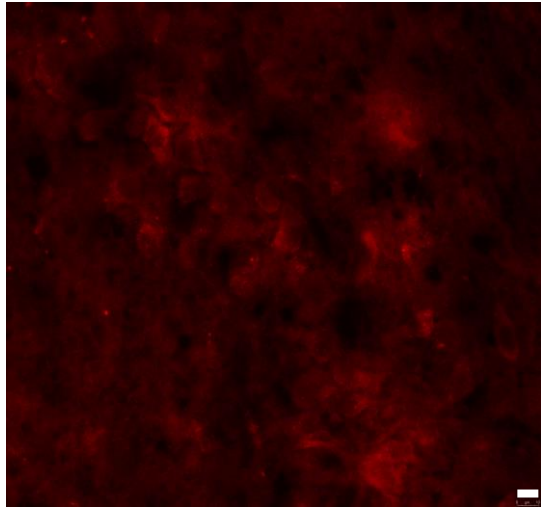


MERGE

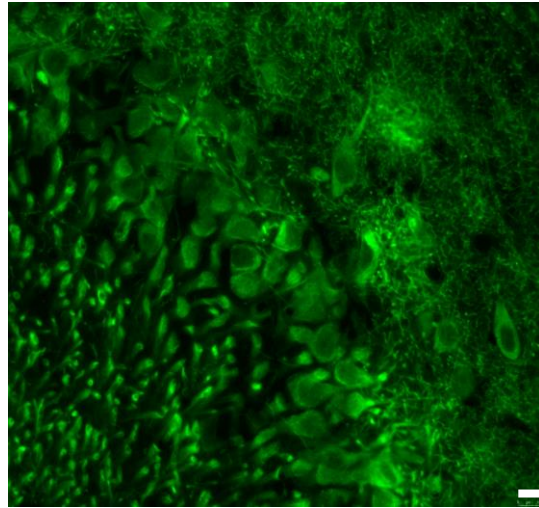


**kPoly
CA3**

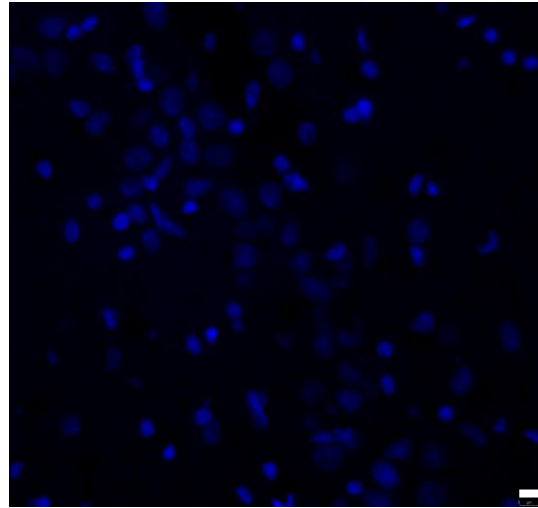
CX3CL1



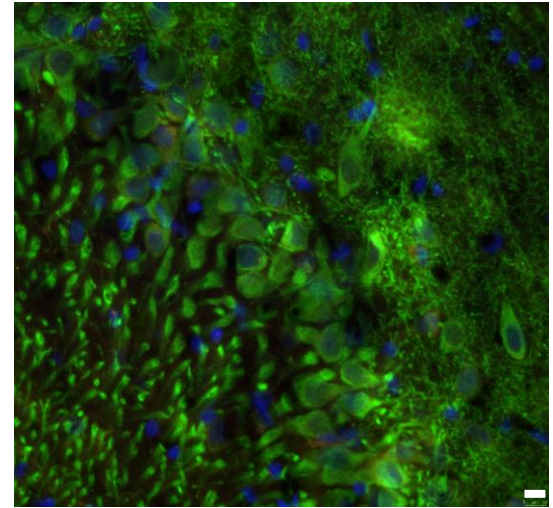
MAP2



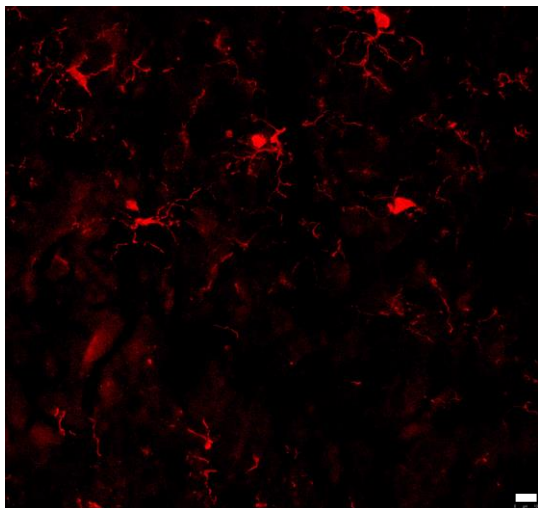
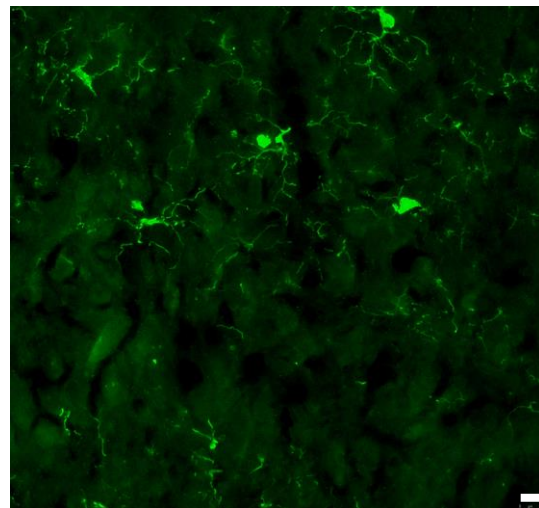
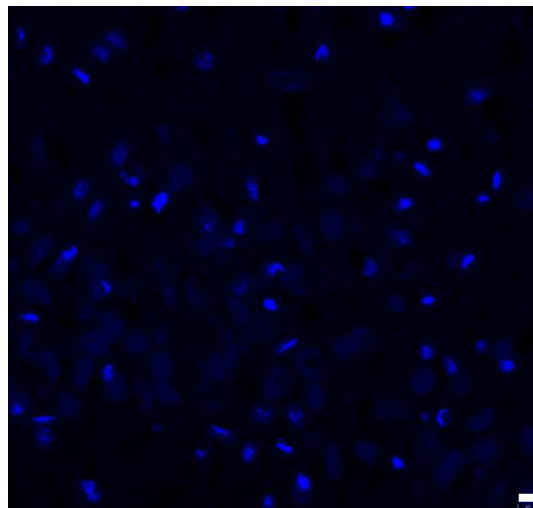
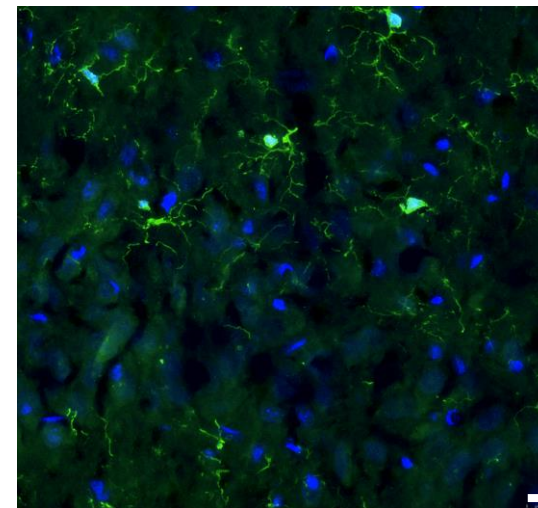
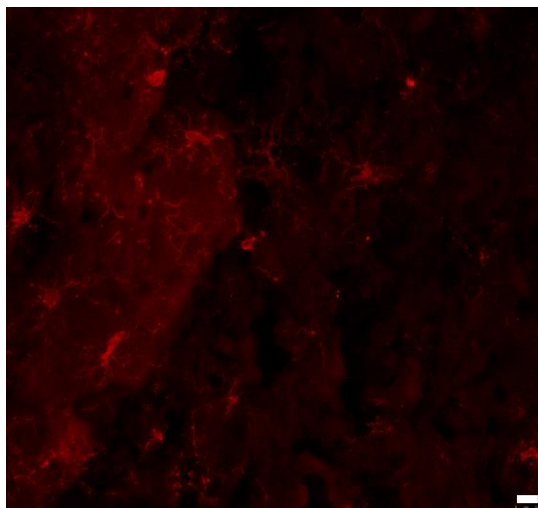
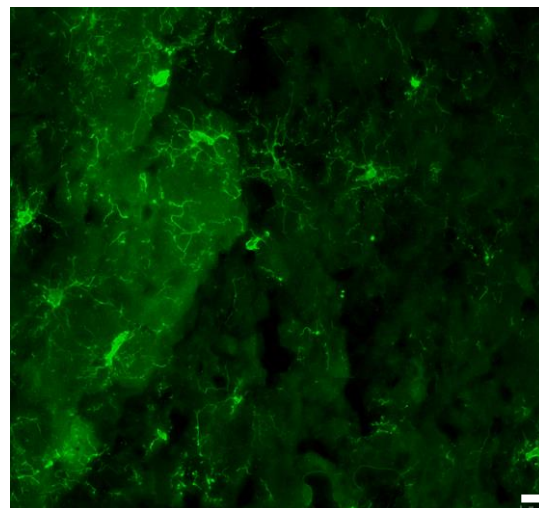
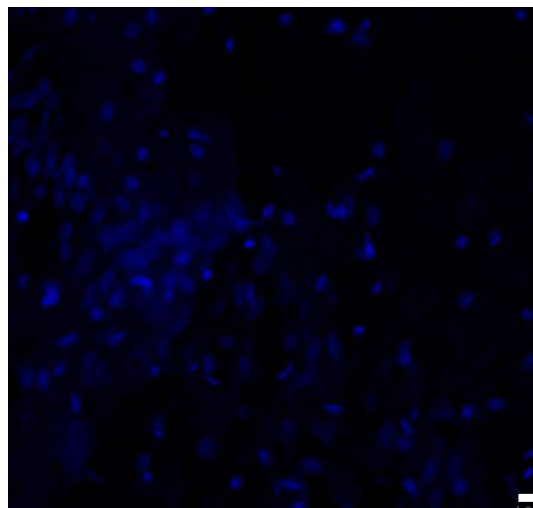
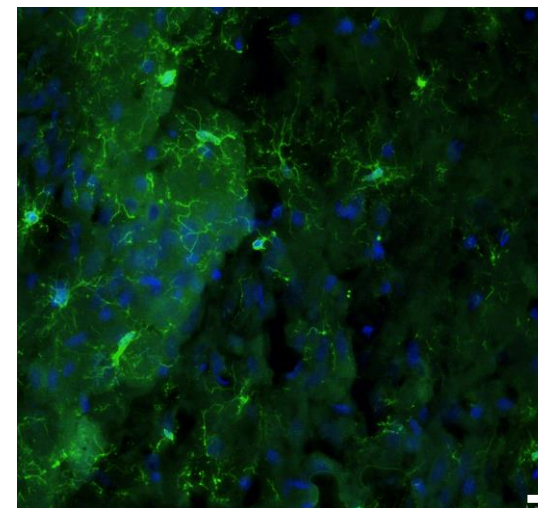
DAPI



MERGE

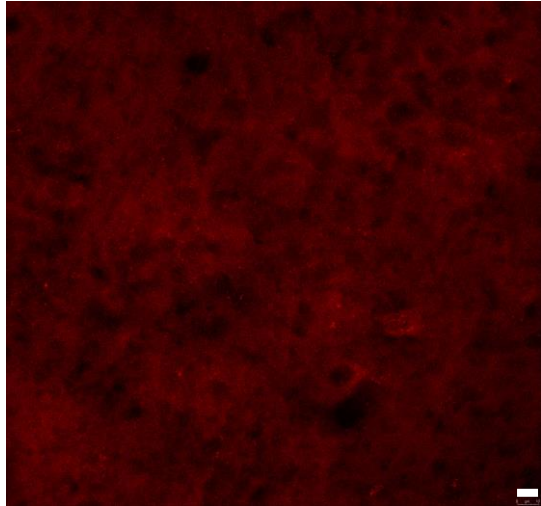


**Poly I:C
CA3**

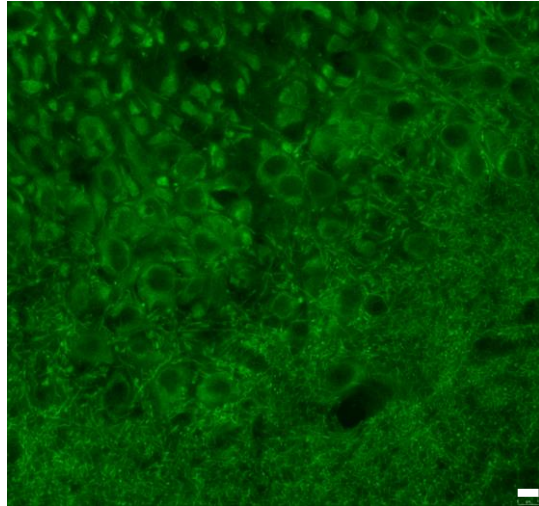
B**CX3CR1****IBA1****DAPI****MERGE****kPoly****CA3****CX3CR1****IBA1****DAPI****MERGE****Poly I:C****CA3**

C

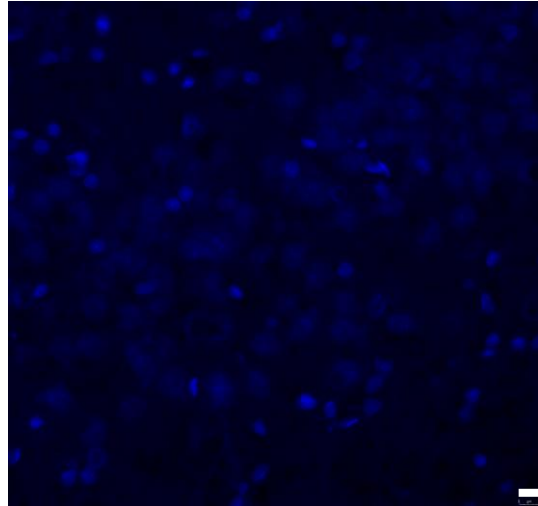
CD200



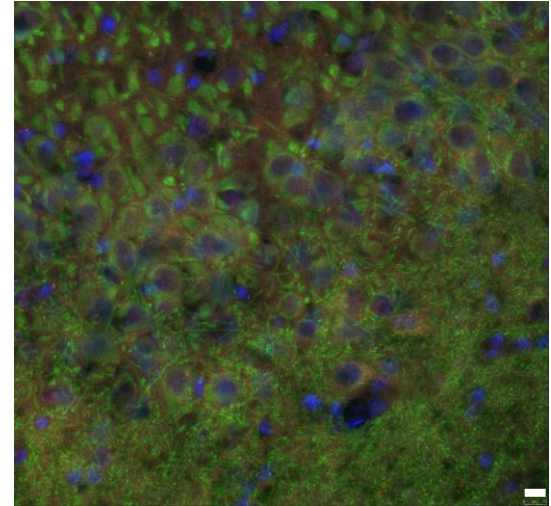
MAP2



DAPI



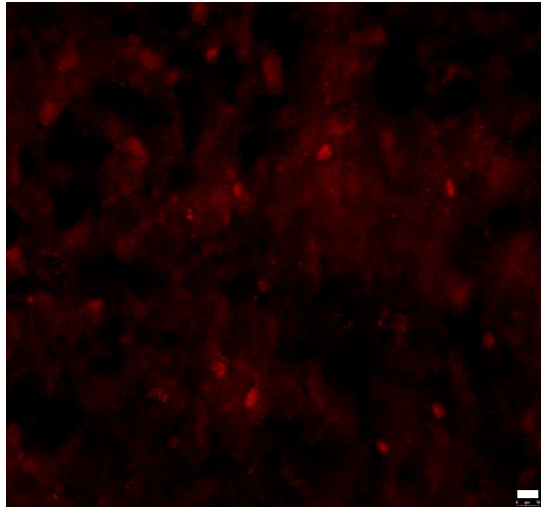
MERGE



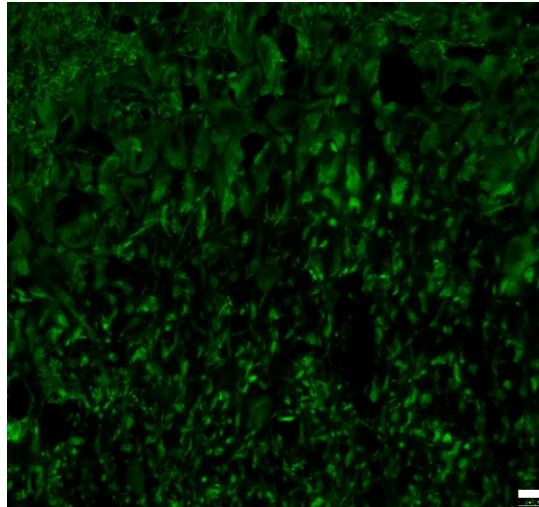
kPoly

CA3

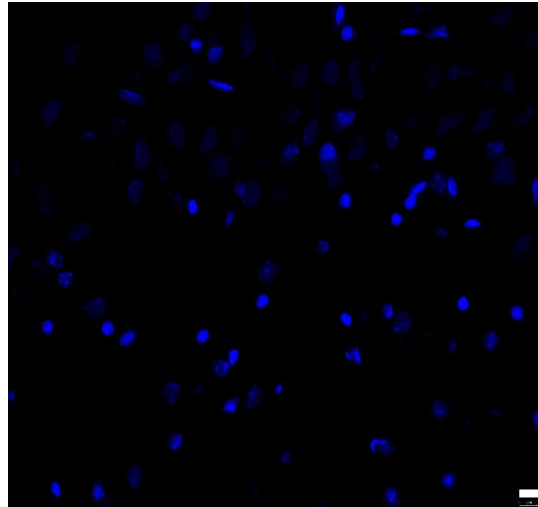
CD200



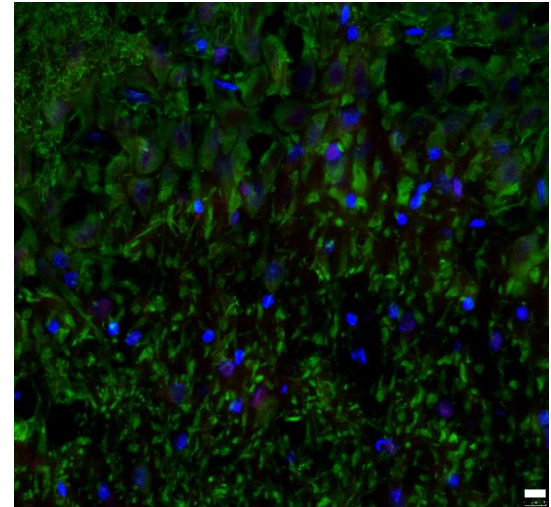
MAP2



DAPI



MERGE

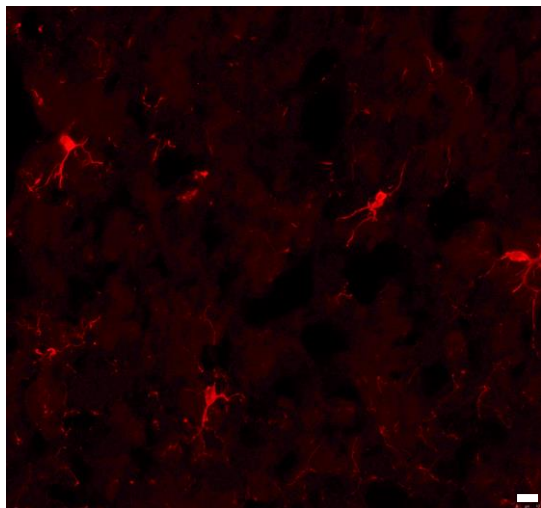


Poly I:C

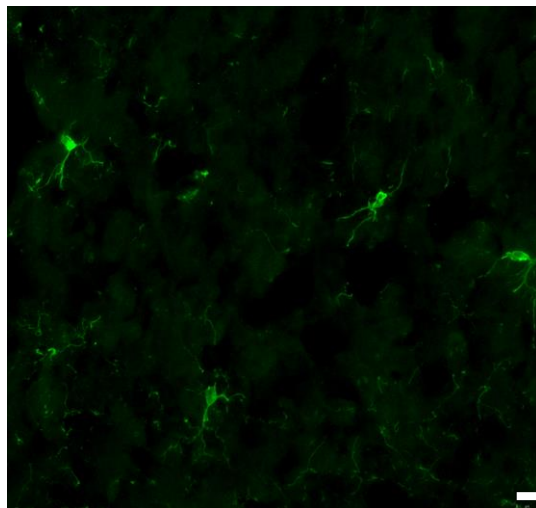
CA3

D

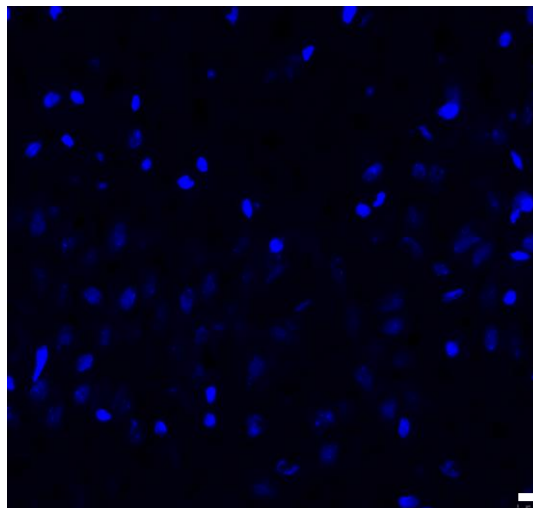
CD200R



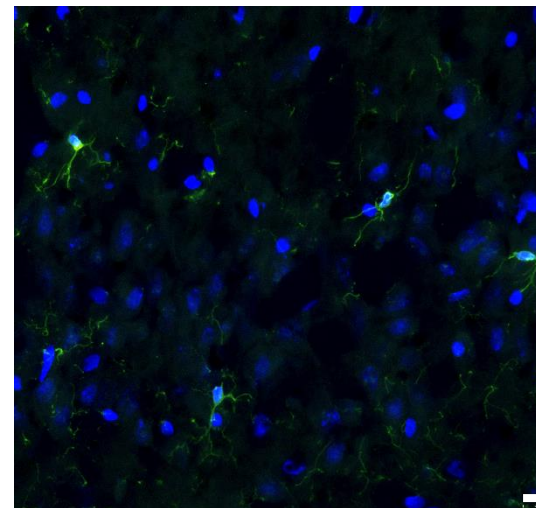
IBA1



DAPI



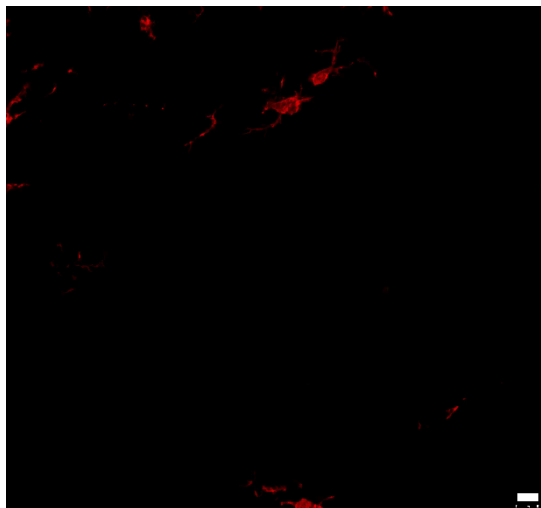
MERGE



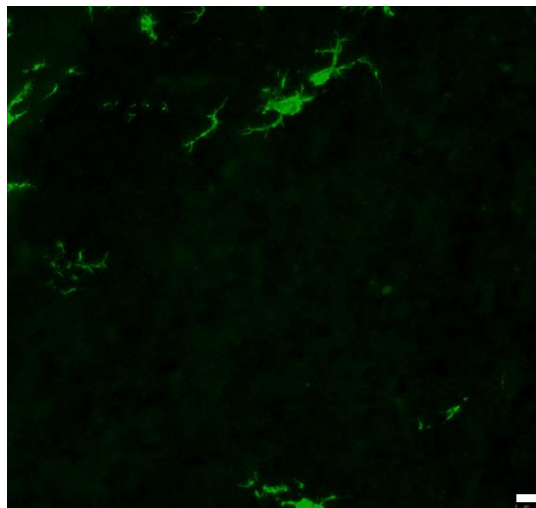
kPoly

CA3

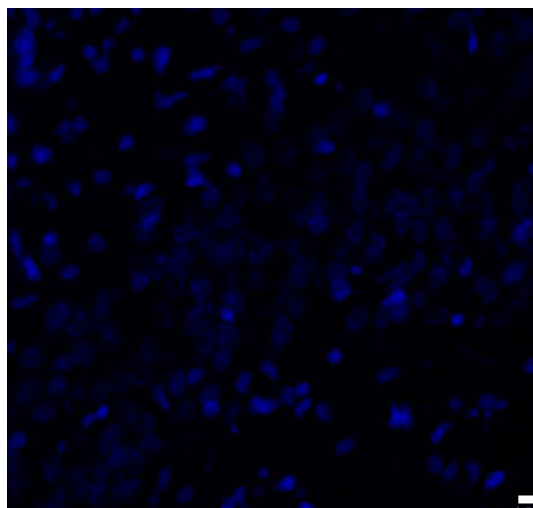
CD200R



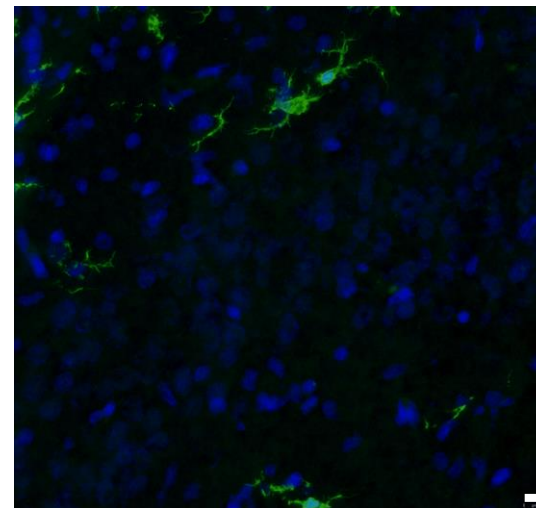
IBA1



DAPI



MERGE



Poly I:C

CA3