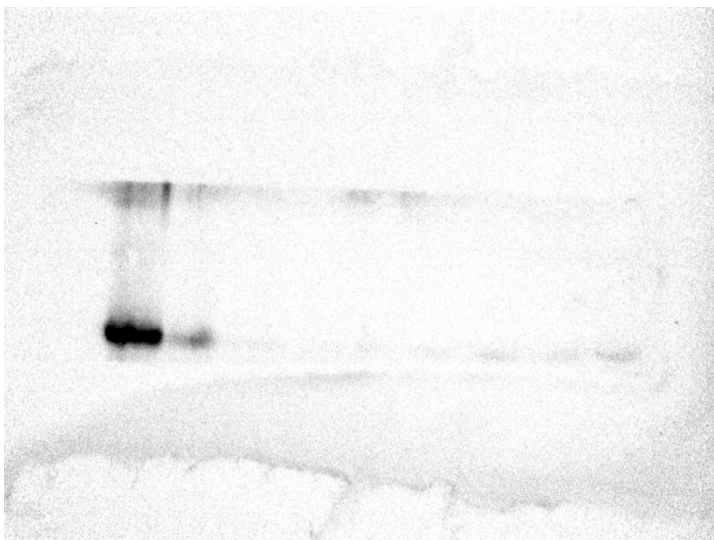
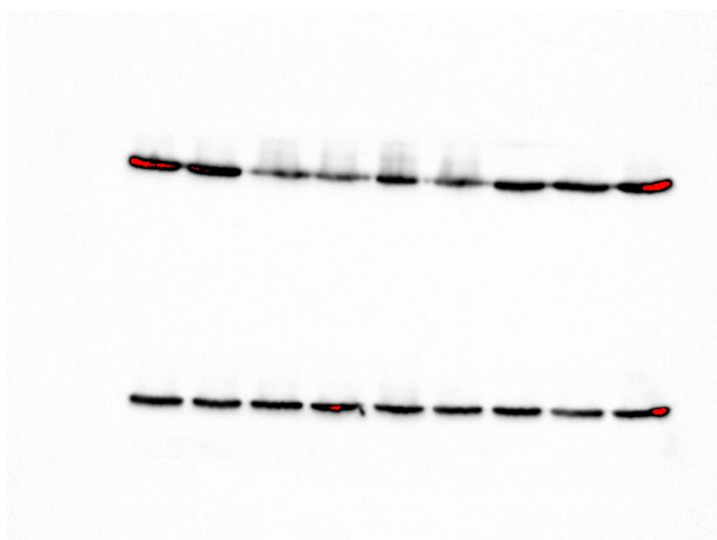


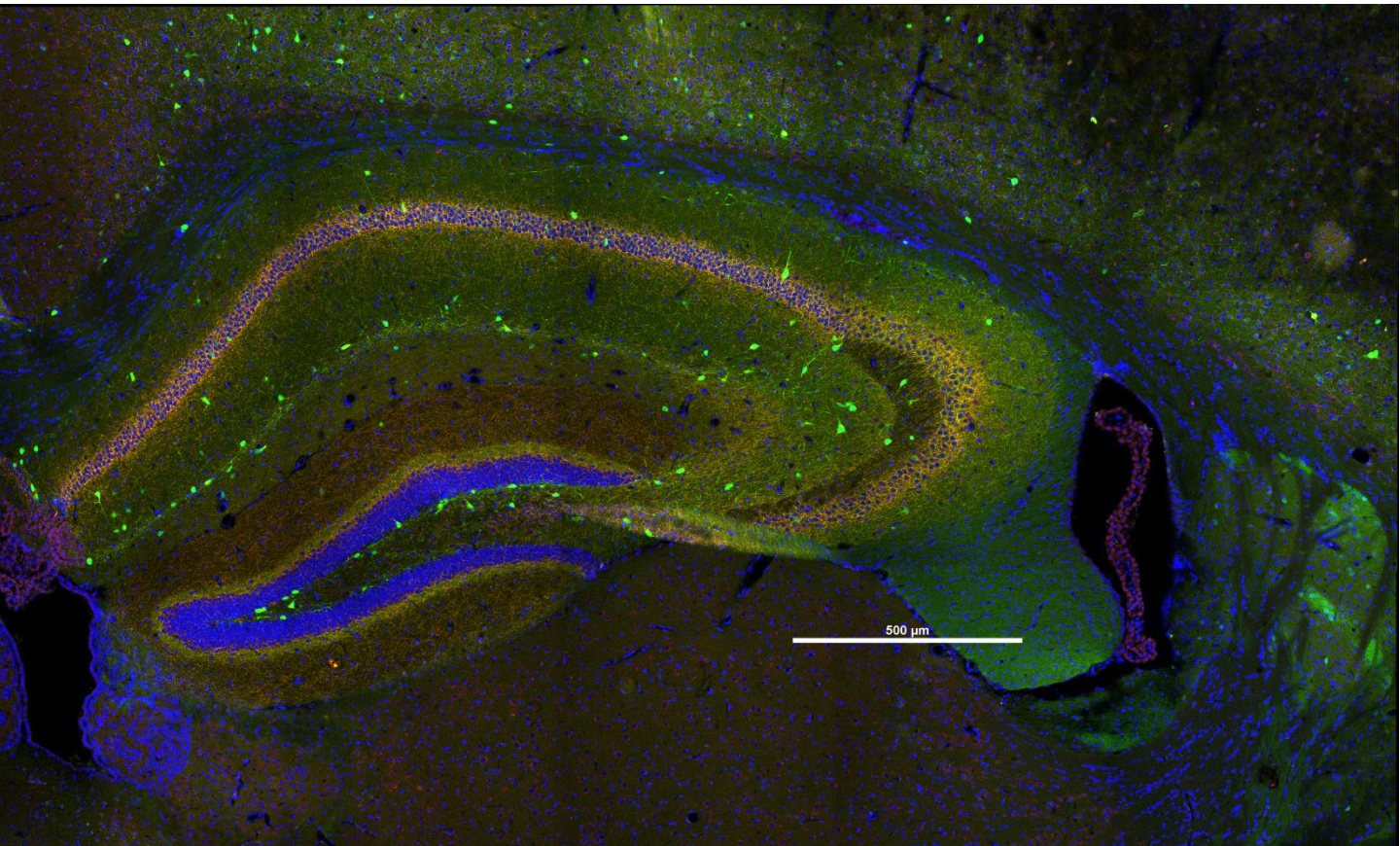
Source data of flg 3B - original gel of CB1R



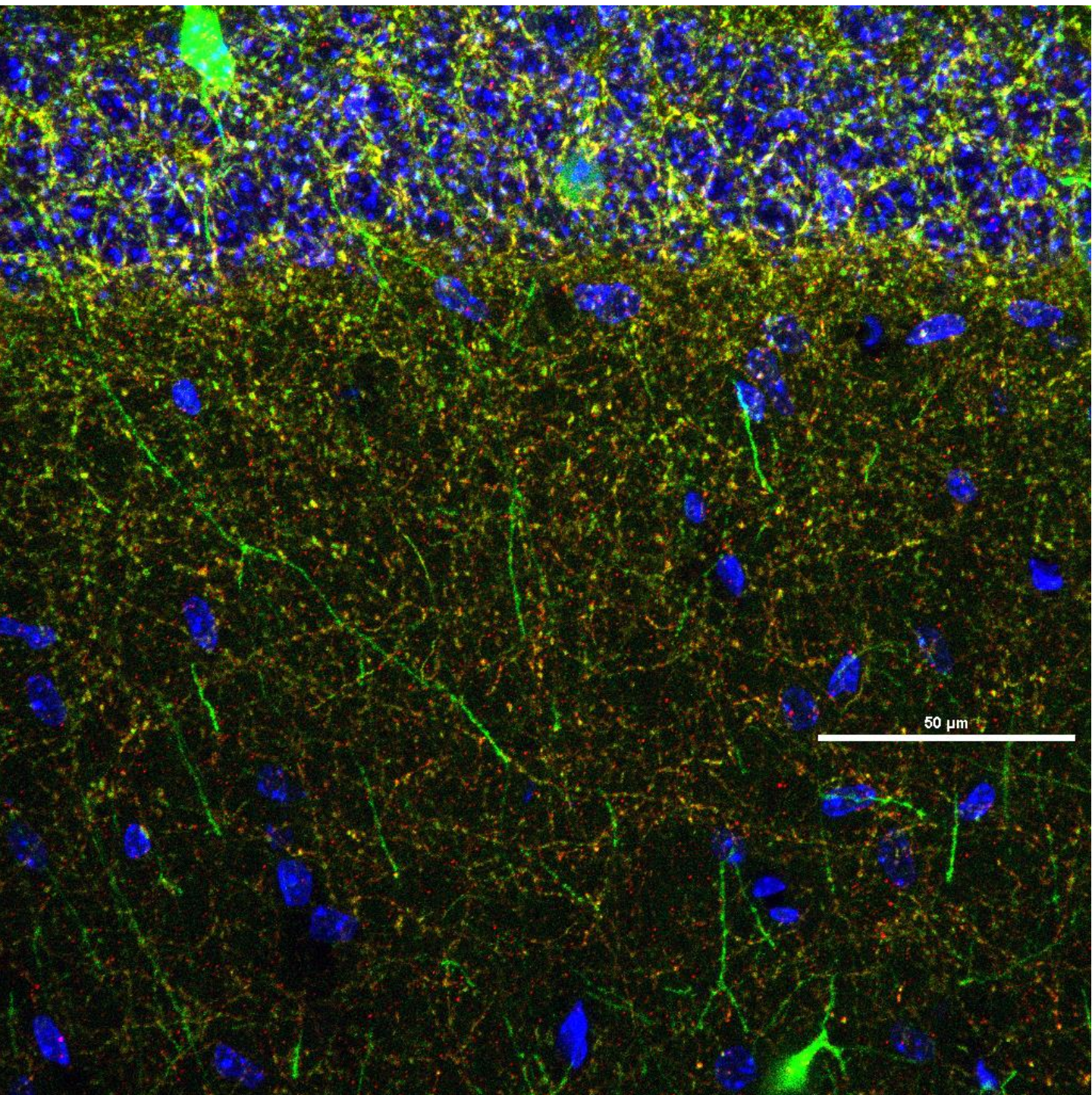
Source data of flg 3B - original gel of GAPDH



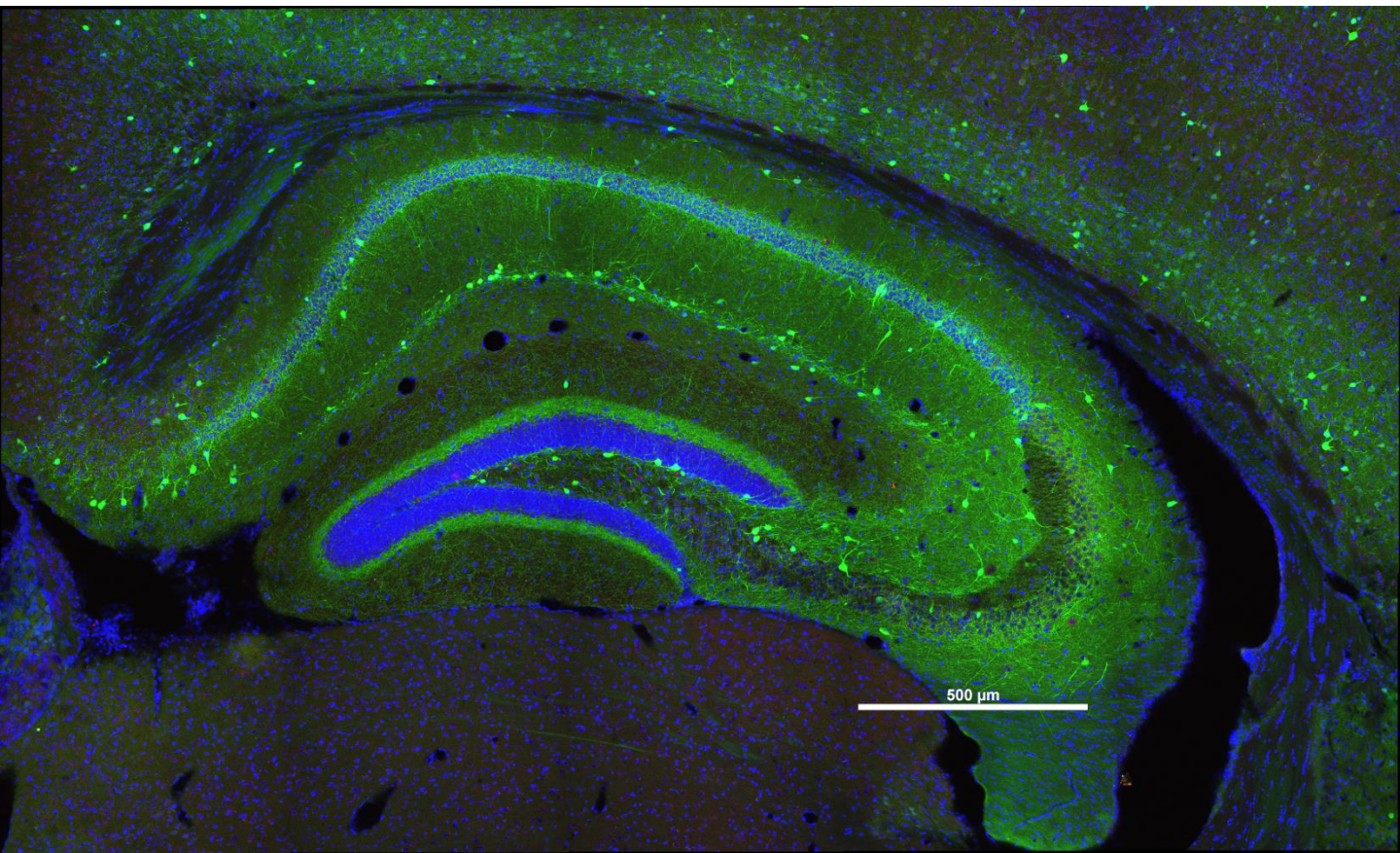
Source data of Fig 3C - original image of heterozygote
60x-1001-maxip



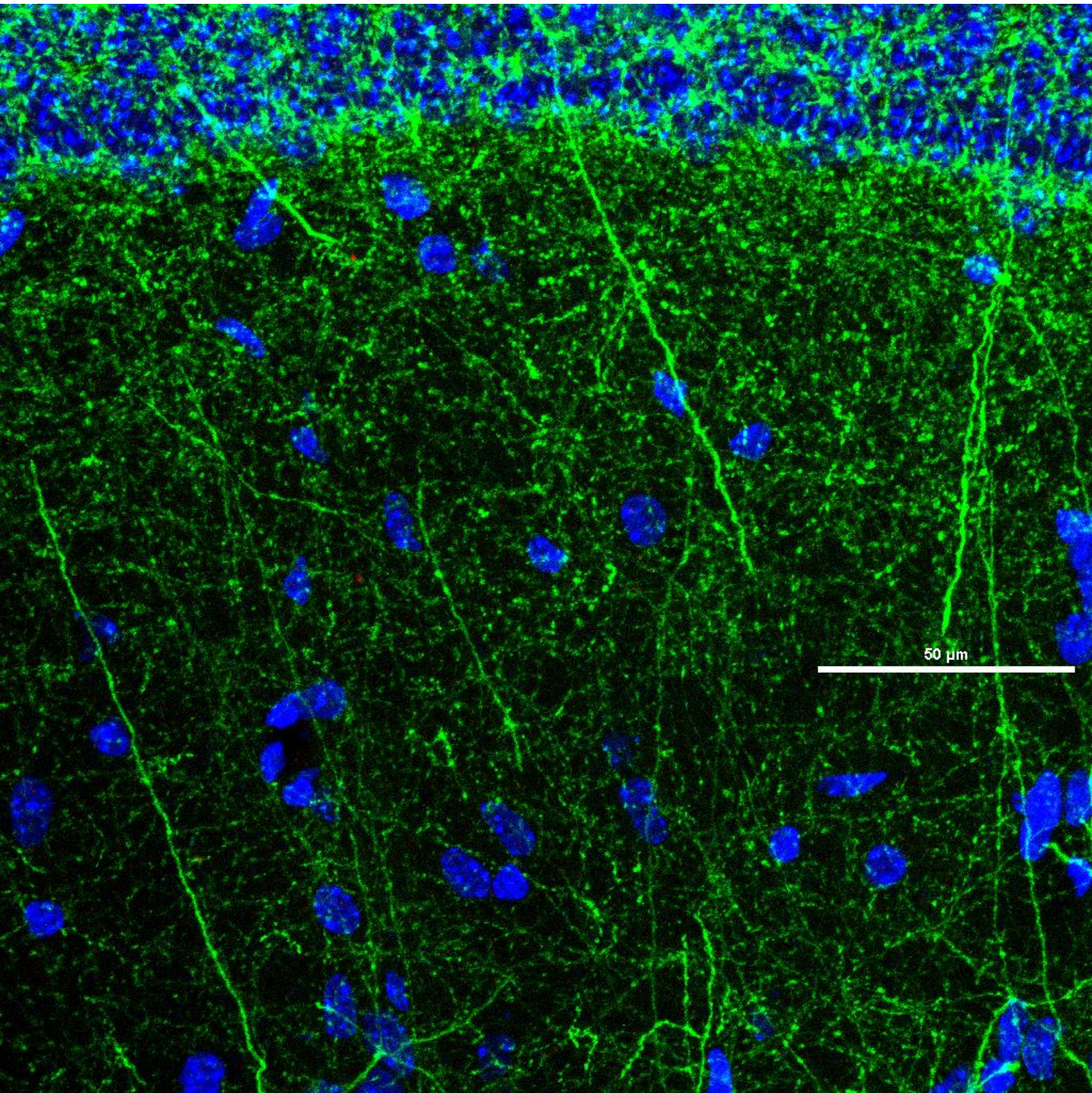
Source data of Fig 3C - original image of heterozygote 20x-r



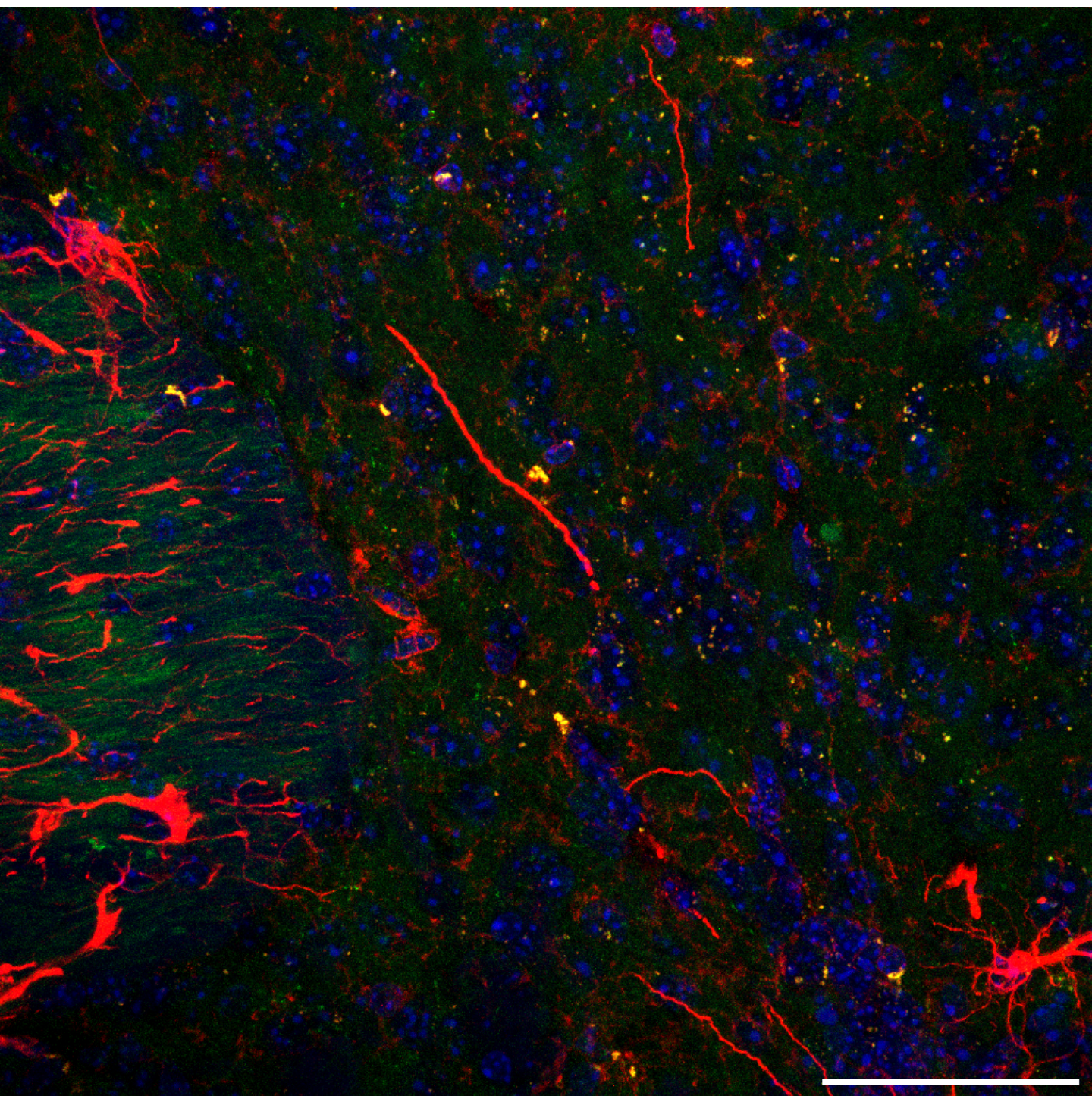
Source data of Fig 3C - original image of homozygote 20x-r



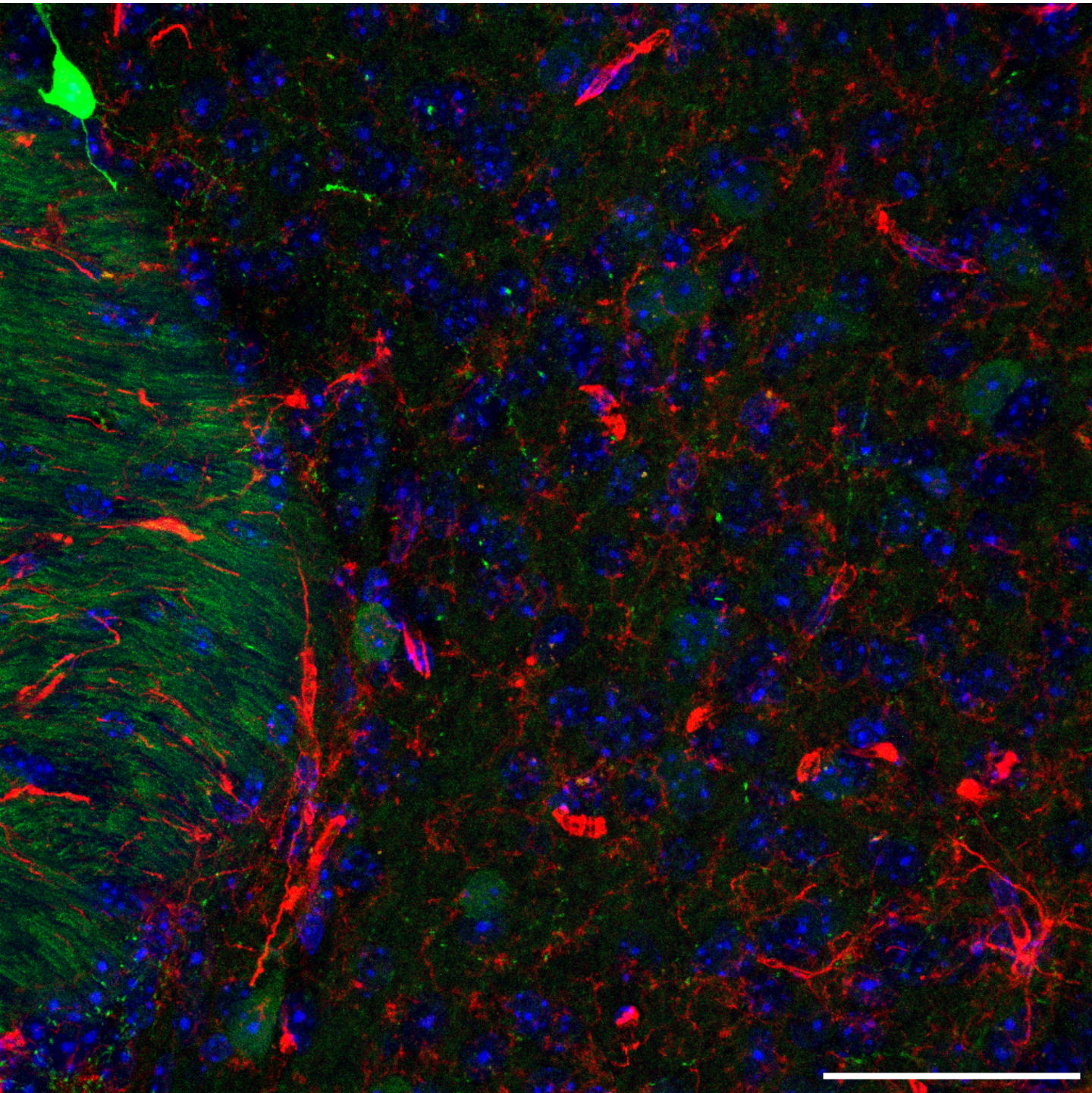
Source data of Fig 3C - original image of homozygote 20x-r



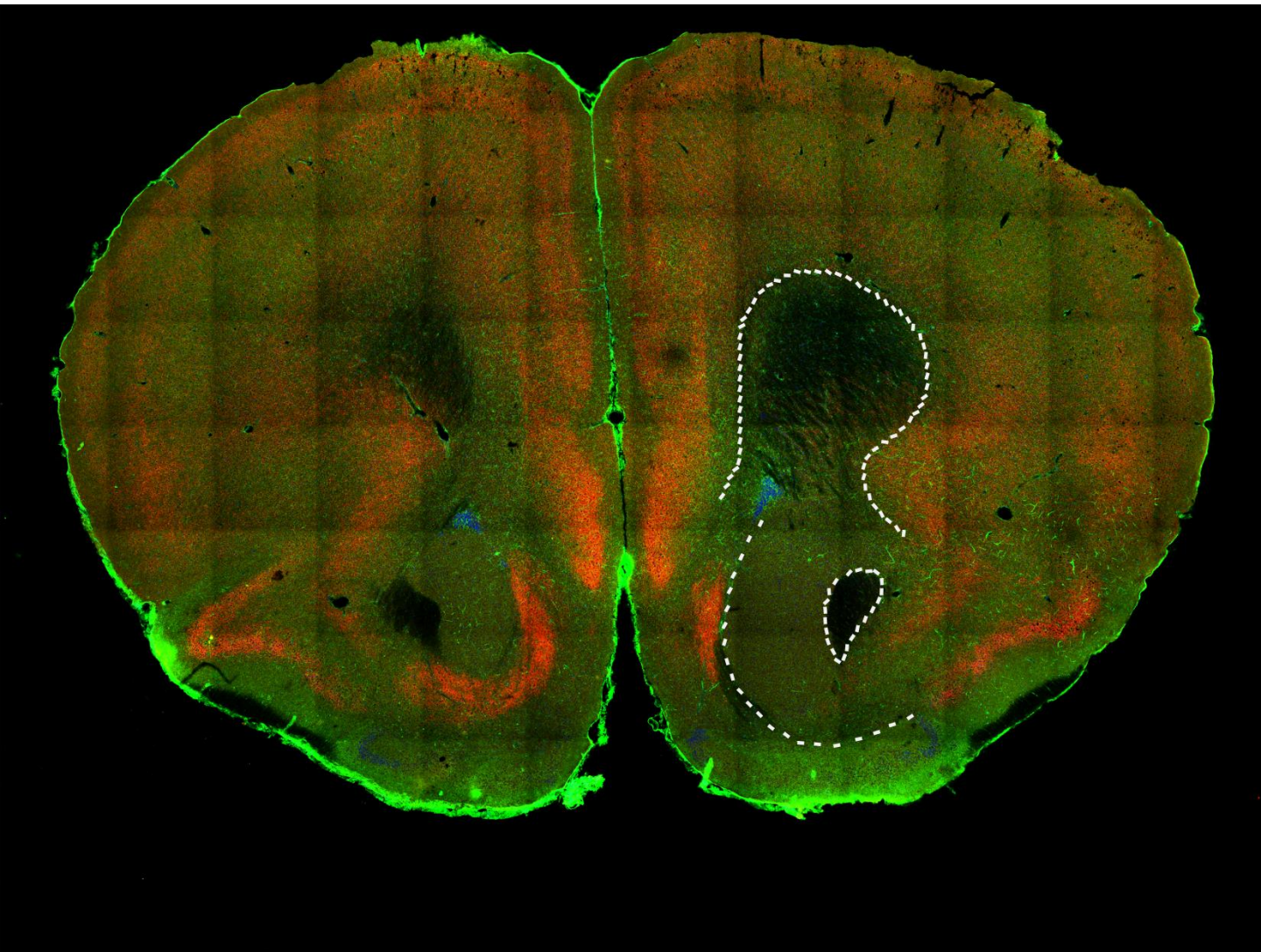
Source data of Fig 3D - original image (Cnr1^{GFP-floxGFP-flox})
G60x-1001-MaxIP_RGB



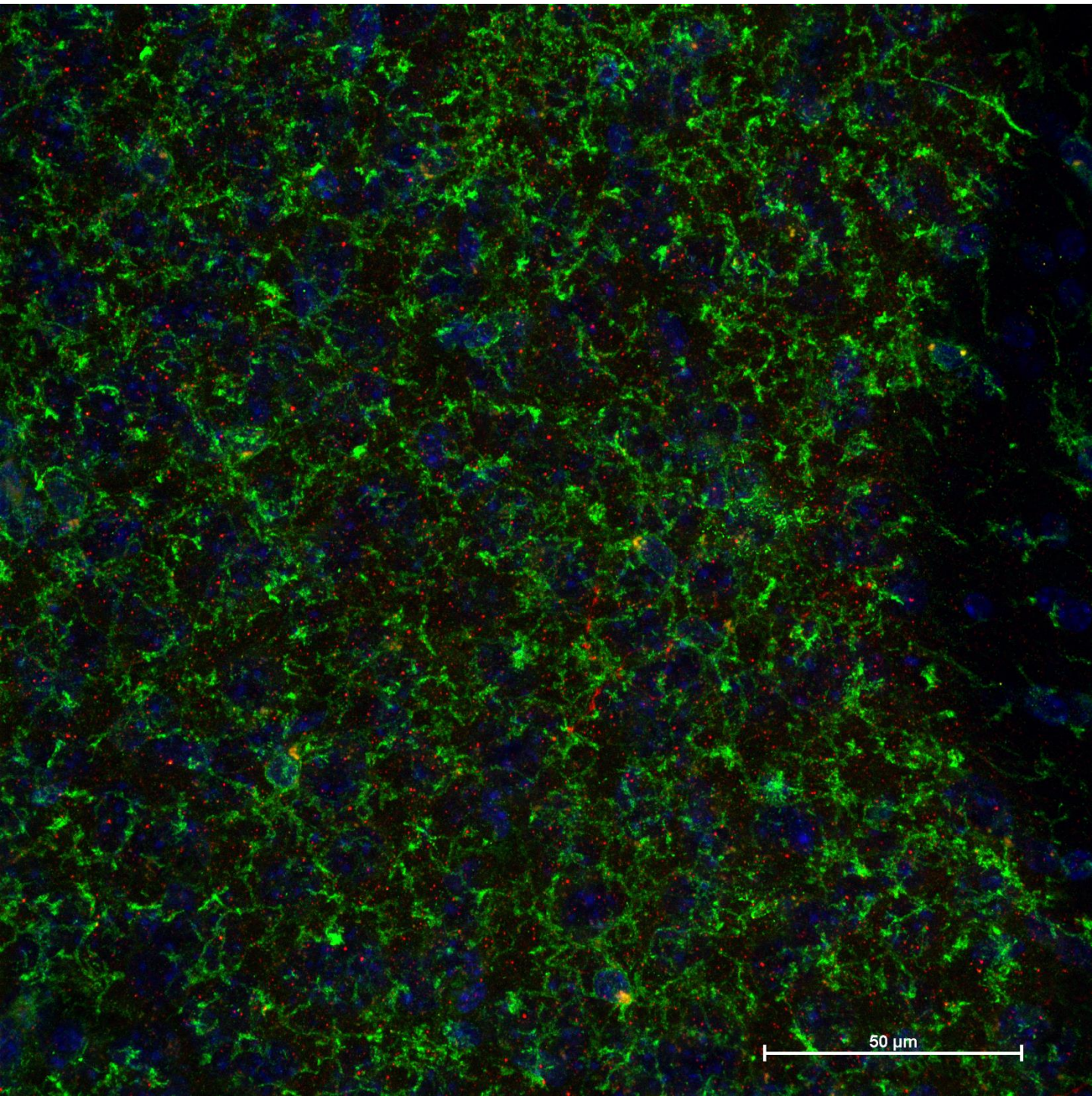
Source data of Fig 3D – original image (Cnr1^{GFP-floxGFP-flox}:Aldh1l1-CreER^{T2}) GA60x-1003-MaxIP_RGB



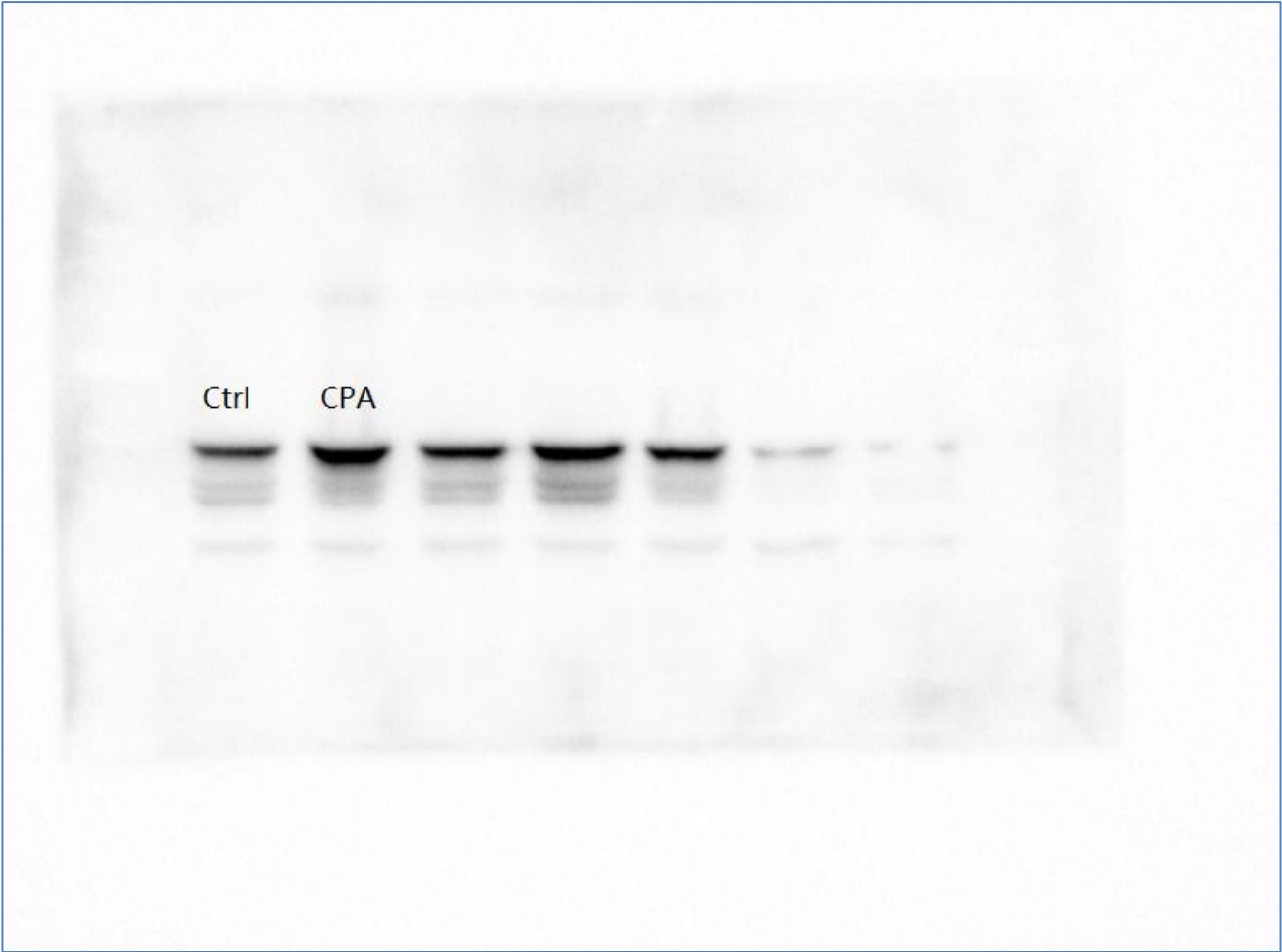
Source data of Fig 5A – original image 20x



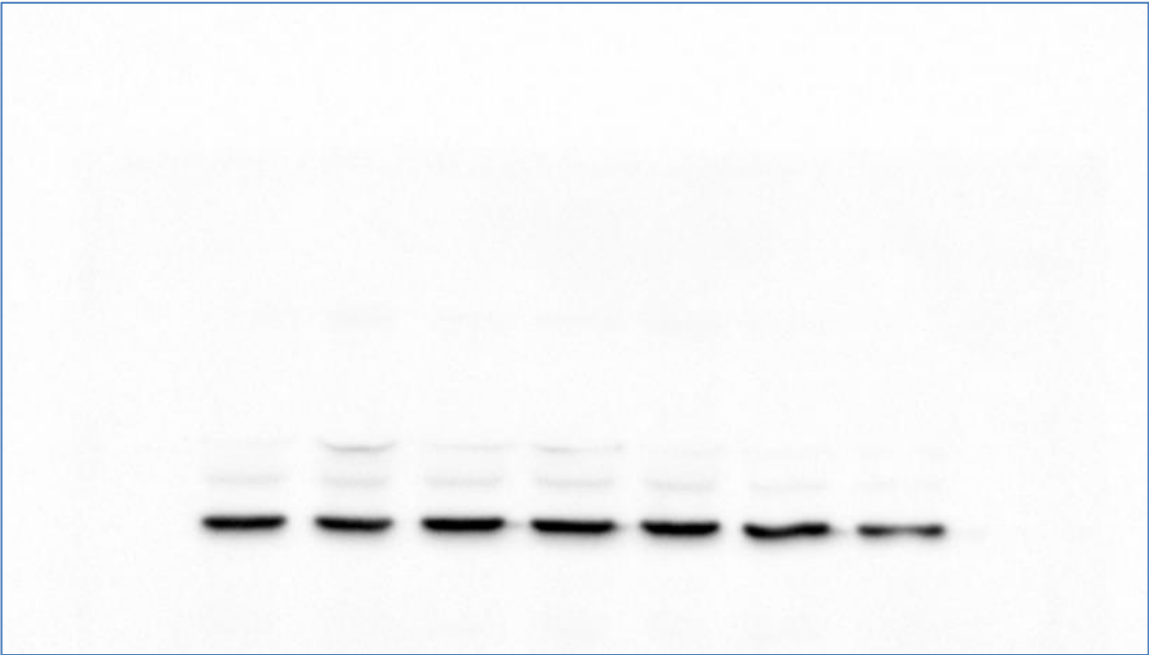
Source data of Fig 5B – original image 60x



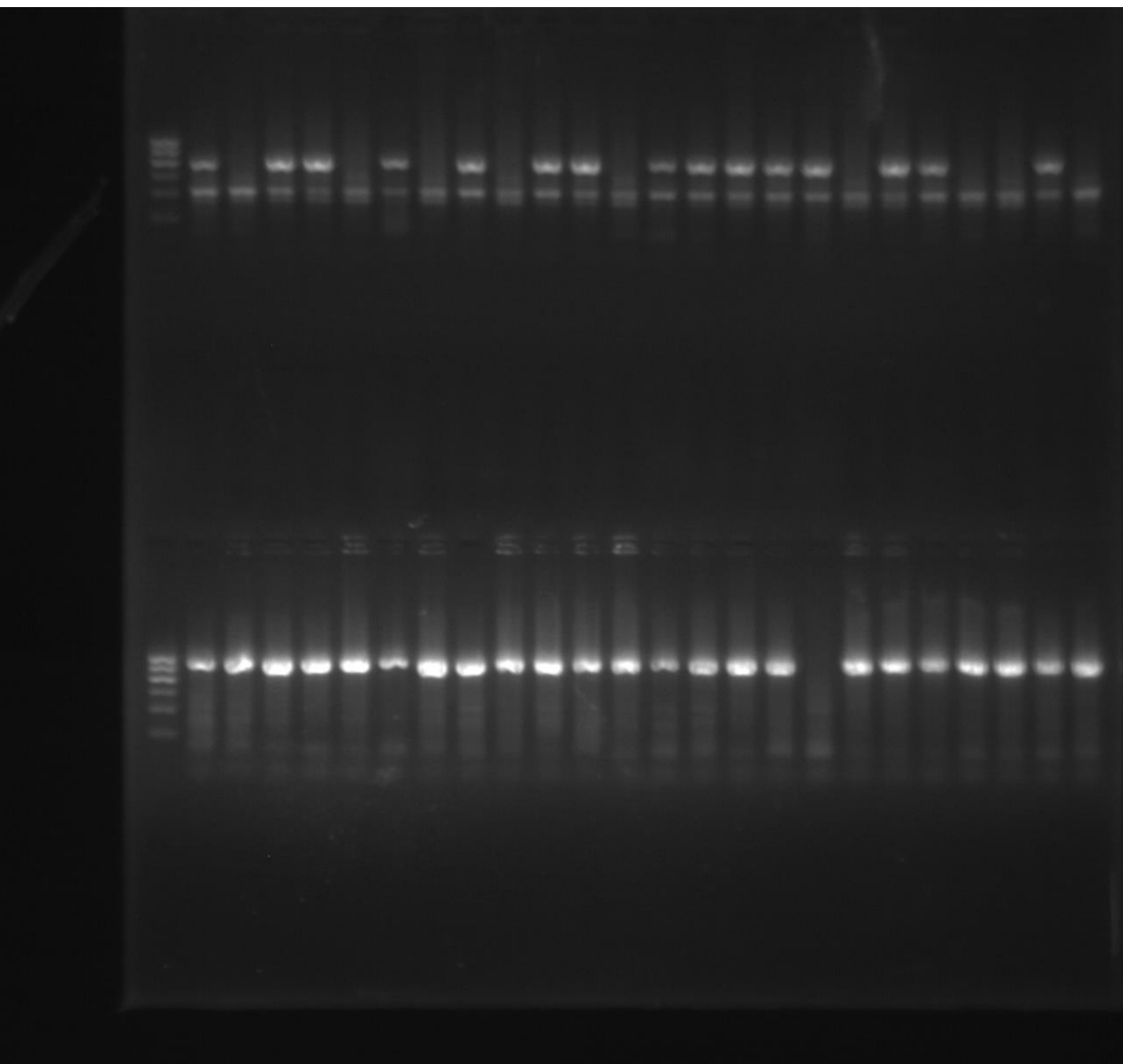
Source data of Fig 5G – original gel of GFAP



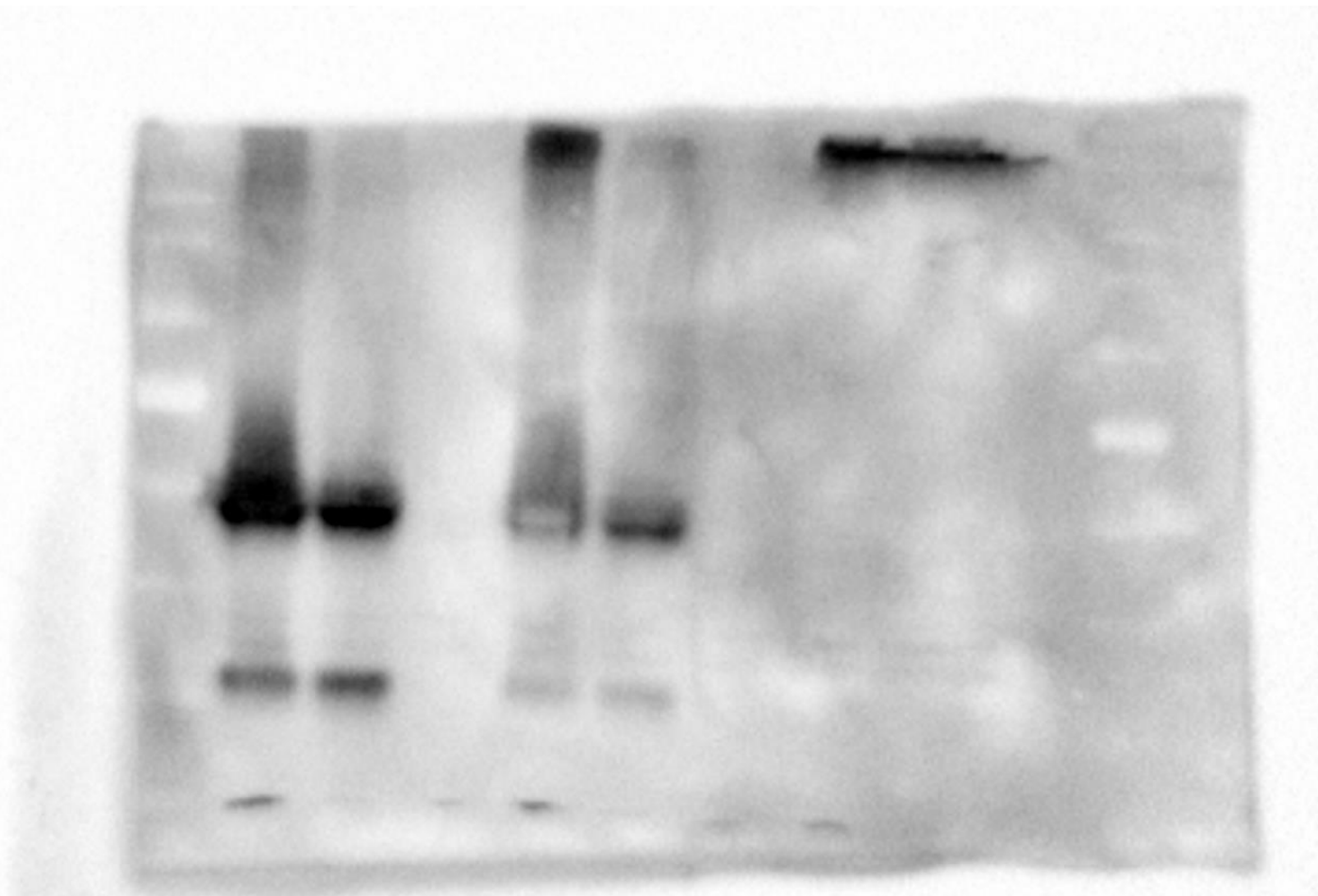
Source data of Fig 5G – original gel of actin



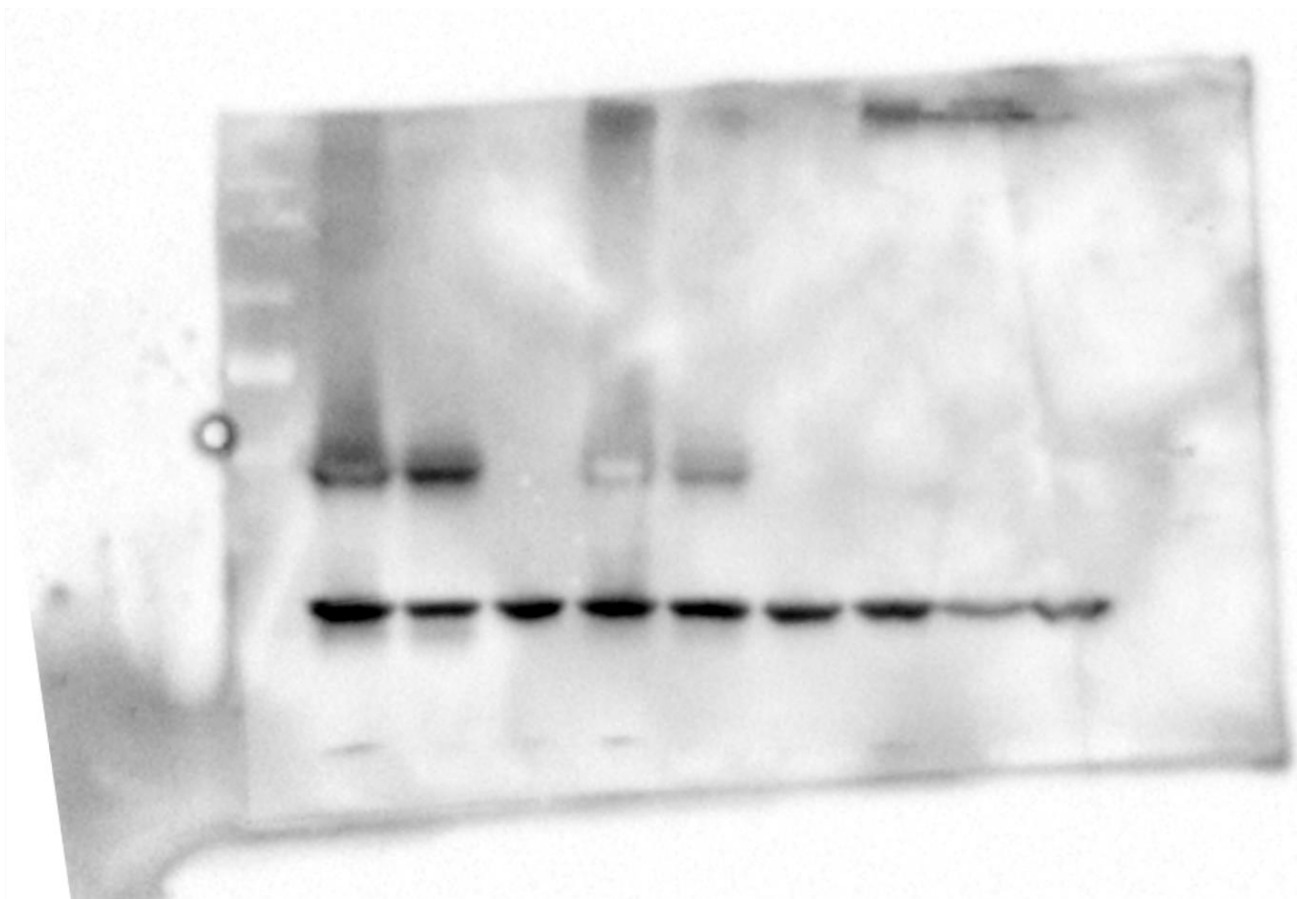
Source data of Suppl Fig 1B – original PCR



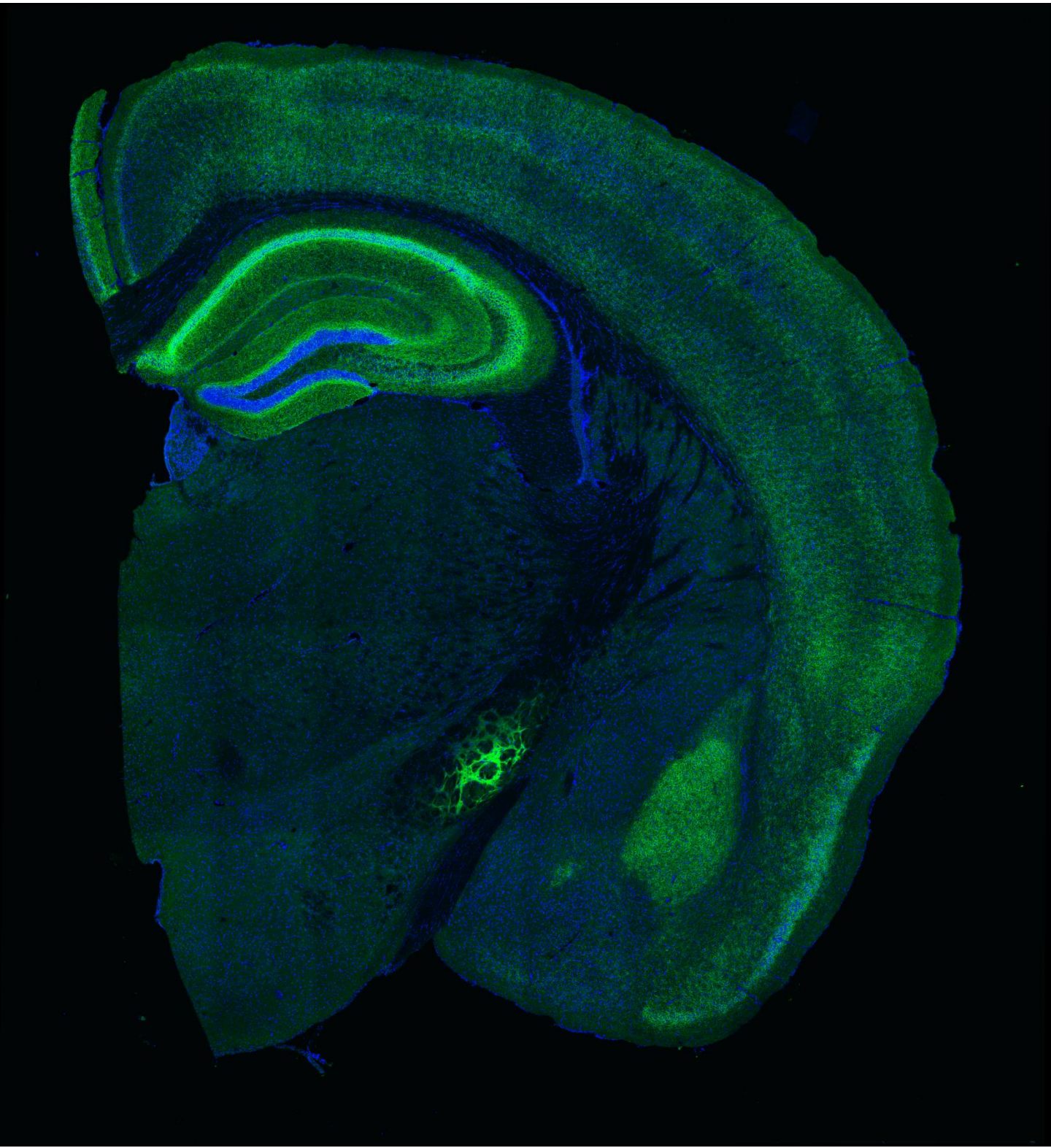
Source data of Suppl Fig 1C – original gel of CB1R



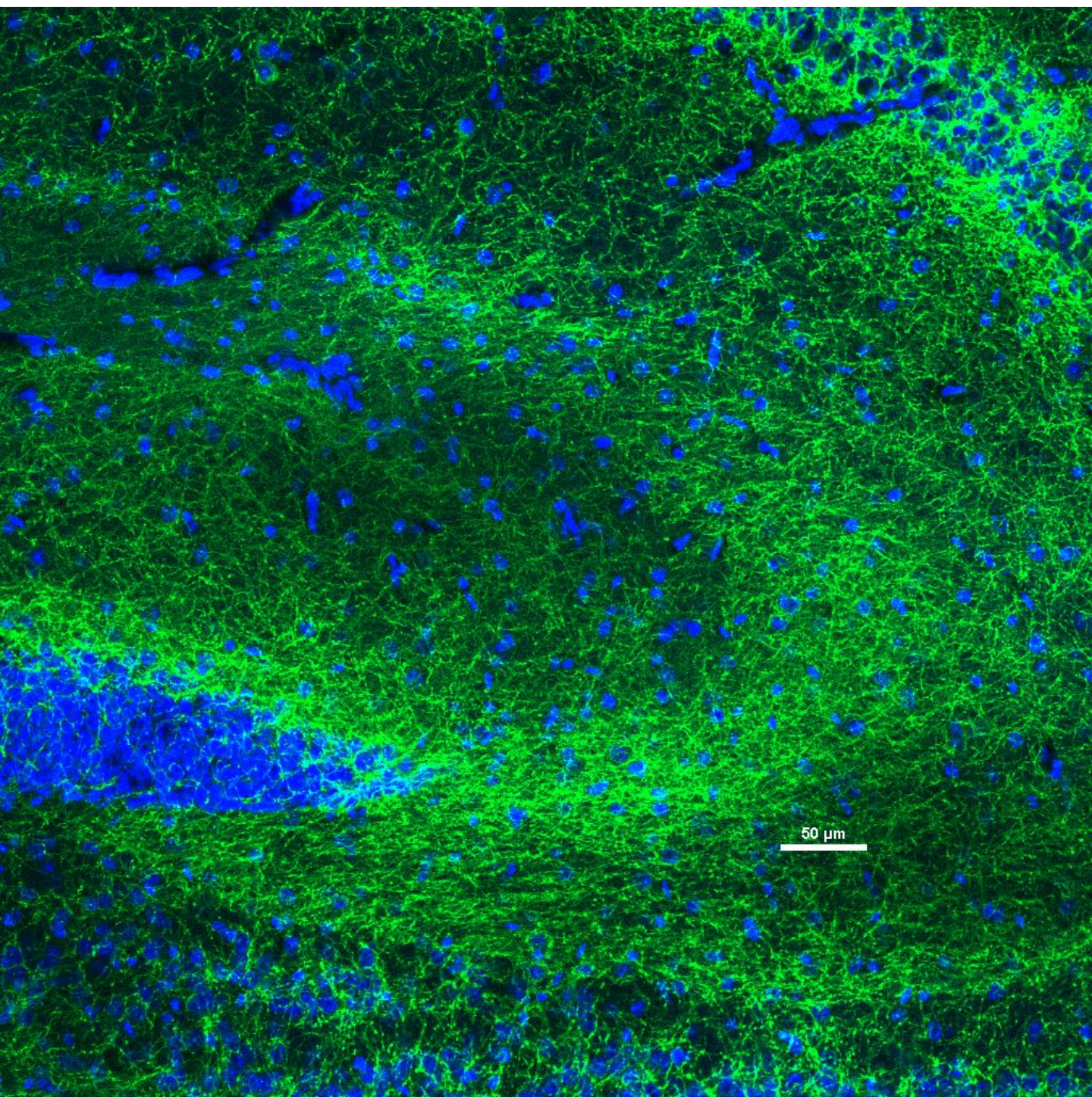
Source data of Suppl Fig 1C – original gel of GAPDH



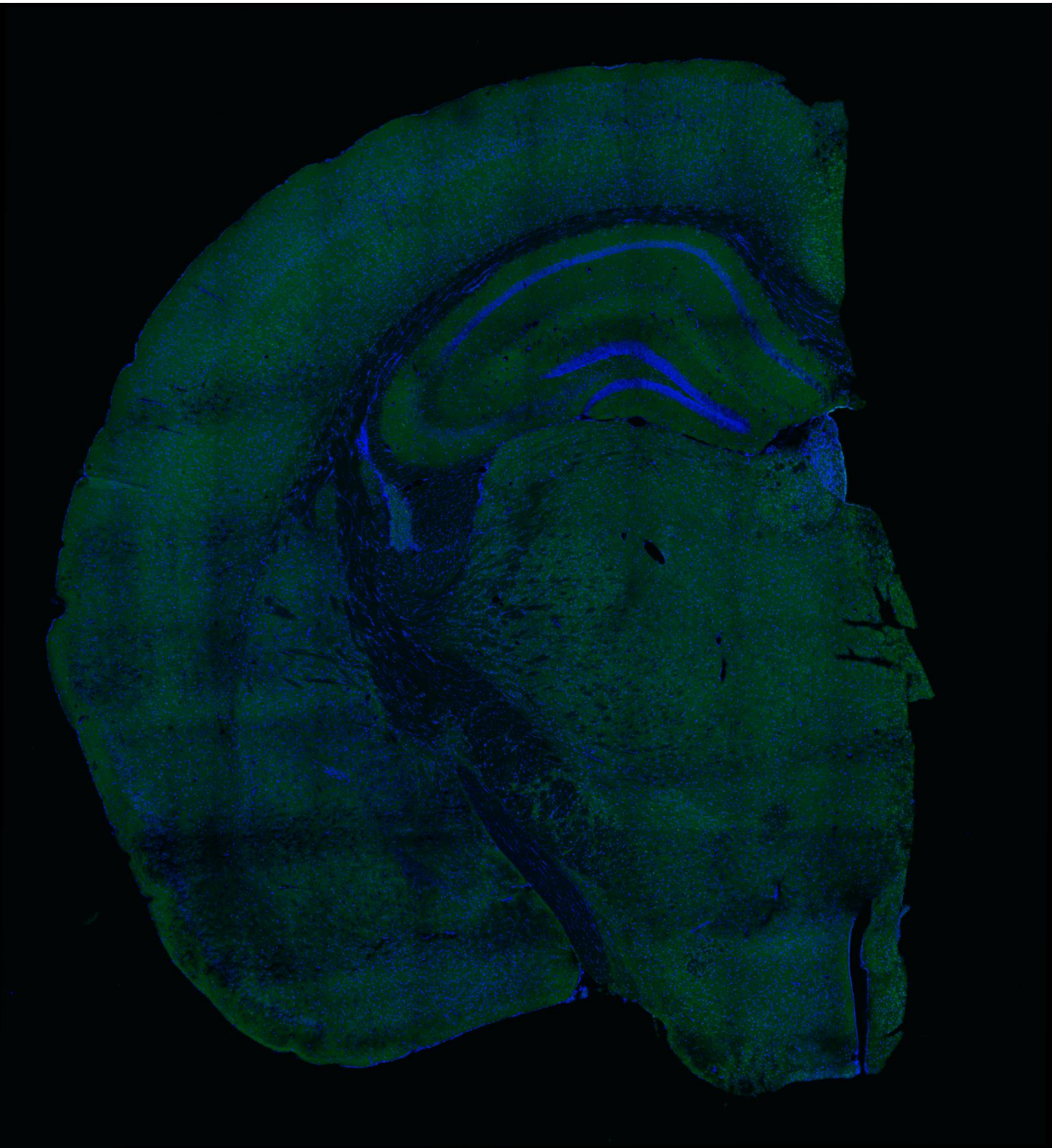
Source data of Suppl Fig 1D – original image of CB1R+/+
60x



Source data of Suppl Fig 1D – original image of CB1R^{+/+}
20x



Source data of Suppl Fig 1D – original image of CB1R-/-
60x



Source data of Suppl Fig 1D – original image of CB1R-/-
20x

