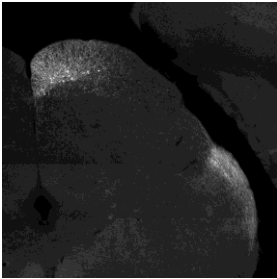
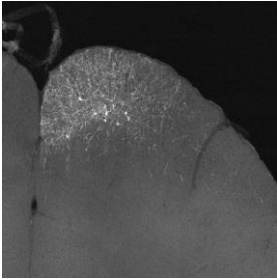


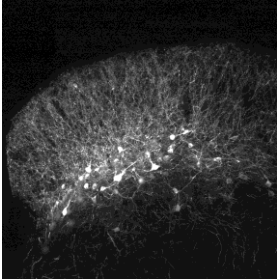
Animal ID: Mouse WF3F
Strain: NTSR1-GN209-Cre (RRID:MGI:4367044)
Imaged Structure: Superior colliculus
Magnification: 5x (Zeiss LSM800)
Viral vector: AAV9.Syn.Flx.GCAMP6s, 50nL (RRID:Addgene_100845, 10¹²GC/mL, 3 weeks)
Injection coordinates: From λ, ML: 0.5mm, AP: 0.5mm, DV: 1.2mm
File name: WFiiiF_NTSR1Cre_Flx_G6f_SC_5x_2021
Duplicate: No



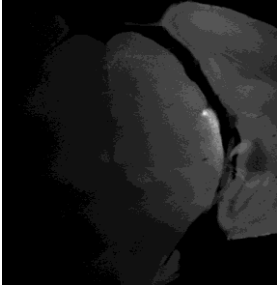
Animal ID: Mouse WF3F
Strain: NTSR1-GN209-Cre (RRID:MGI:4367044)
Imaged Structure: Superior colliculus
Magnification: 10x (Zeiss LSM800)
Viral vector: AAV9.Syn.Flx.GCAMP6s, 50nL (RRID:Addgene_100845, 10¹²GC/mL, 3 weeks)
Injection coordinates: From λ, ML: 0.5mm, AP: 0.5mm, DV: 1.2mm
File name:WFiiiF_NTSR1Cre_Flx_G6f_SC_injectionSC_D1C5_10x
Duplicate: No



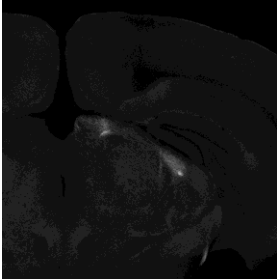
Animal ID: Mouse WF3E
Strain: NTSR1-GN209-Cre (RRID:MGI:4367044)
Imaged Structure: Superior colliculus
Magnification: 10x (Zeiss LSM800)
Viral vector: : AAV9.Syn.Flx.GCAMP6s, 50nL (RRID:Addgene_100845, 10¹²GC/mL, 3 weeks)
Injection coordinates: From λ, ML: 0.5mm, AP: 0.5mm, DV: 1.2mm
File name: WFiiiE_NTSR1Cre_Flx_G6f_SC_injectionSC_D2C6_10x
Duplicate: No



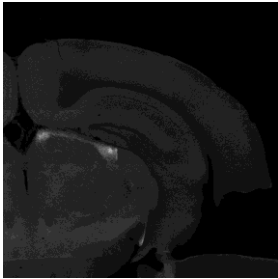
Animal ID: Mouse U1
Strain: NTSR1-GN209-Cre (RRID:MGI:4367044)
Imaged Structure: Superior colliculus
Magnification: 20x (Zeiss LSM800)
Viral vector: : AAV9.Syn.Flx.GCAMP6s, 50nL (RRID:Addgene_100845, 10¹²GC/mL, 3 weeks)
Injection coordinates: From λ, ML: 0.5mm, AP: 0.5mm, DV: 1.2mm
File name: U1_NTSR1Cre_Flx_G6f_SC_injectionSC_D1C6_20x
Duplicate: No



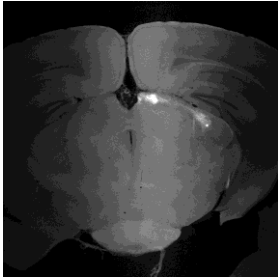
Animal ID: Mouse WF3F
Strain: NTSR1-GN209-Cre (RRID:MGI:4367044)
Imaged Structure: Superior colliculus
Magnification: 5x (Zeiss LSM800)
Viral vector: : AAV9.Syn.Flx.GCAMP6s, 50nL (RRID:Addgene_100845, 10¹²GC/mL, 3 weeks)
Injection coordinates: From λ, ML: 0.5mm, AP: 0.5mm, DV: 1.2mm
File name: WFiiiF_NTSR1Cre_Flx_G6f_preteectum_2_5x_2021
Duplicate: No



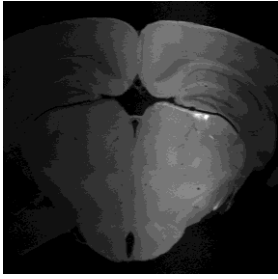
Animal ID: Mouse WF3F
Strain: NTSR1-GN209-Cre (RRID:MGI:4367044)
Imaged Structure: Pulvinar
Magnification: 5x (Zeiss LSM800)
Viral vector: : AAV9.Syn.Flx.GCAMP6s, 50nL (RRID:Addgene_100845, 10¹²GC/mL, 3 weeks)
Injection coordinates: From λ, ML: 0.5mm, AP: 0.5mm, DV: 1.2mm
File name: WFiiiF_NTSR1Cre_Flx_G6f_SC_projection_D4C7_5x
Duplicate: Yes



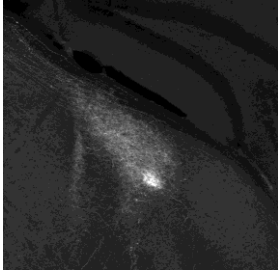
Animal ID: Mouse WF3F
Strain: NTSR1-GN209-Cre (RRID:MGI:4367044)
Imaged Structure: Pulvinar
Magnification: 5x (Zeiss LSM800)
Viral vector: AAV9.Syn.Flx.GCAMP6s, 50nL (RRID:Addgene_100845, 10¹²GC/mL, 3 weeks)
Injection coordinates: From λ, ML: 0.5mm, AP: 0.5mm, DV: 1.2mm
File name: WFiiiF_NTSR1Cre_Flx_G6f_SC_projectionLP_5x
Duplicate: Yes



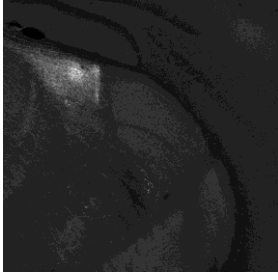
Animal ID: Mouse WF3F
Strain: NTSR1-GN209-Cre (RRID:MGI:4367044)
Imaged Structure: Pulvinar
Magnification: 5x (Zeiss LSM800)
Viral vector: AAV9.Syn.Flx.GCAMP6s, 50nL (RRID:Addgene_100845, 10¹²GC/mL, 3 weeks)
Injection coordinates: From λ, ML: 0.5mm, AP: 0.5mm, DV: 1.2mm
File name: WFiiiF_NTSR1Cre_Flx_G6f_pretectum_4_LP_5x_2021
Duplicate: No



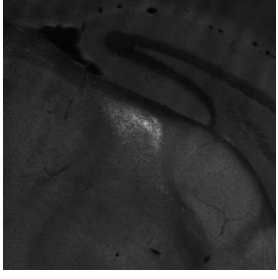
Animal ID: Mouse WF3F
Strain: NTSR1-GN209-Cre (RRID:MGI:4367044)
Imaged Structure: Pulvinar
Magnification: 5x (Zeiss LSM800)
Viral vector: AAV9.Syn.Flx.GCAMP6s, 50nL (RRID:Addgene_100845, 10¹²GC/mL, 3 weeks)
Injection coordinates: From λ, ML: 0.5mm, AP: 0.5mm, DV: 1.2mm
File name: WFiiiF_NTSR1Cre_Flx_G6f_5_LP_5x_2021
Duplicate: No



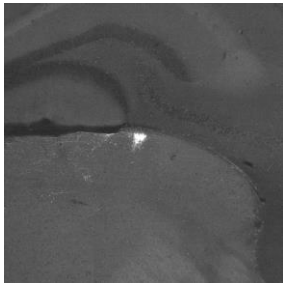
Animal ID: Mouse WF3F
Strain: NTSR1-GN209-Cre (RRID:MGI:4367044)
Imaged Structure: Pulvinar
Magnification: 10x (Zeiss LSM800)
Viral vector: AAV9.Syn.Flx.GCAMP6s, 50nL (RRID:Addgene_100845, 10¹²GC/mL, 3 weeks)
Injection coordinates: From λ, ML: 0.5mm, AP: 0.5mm, DV: 1.2mm
File name: WFiiiF_NTSR1Cre_Flx_G6f_SC_projection_D4C7_10x
Duplicate: No



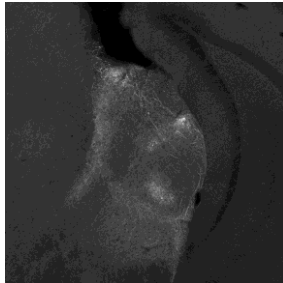
Animal ID: Mouse WF3F
Strain: NTSR1-GN209-Cre (RRID:MGI:4367044)
Imaged Structure: Pulvinar
Magnification: 10x (Zeiss LSM800)
Viral vector: AAV9.Syn.Flx.GCAMP6s, 50nL (RRID:Addgene_100845, 10¹²GC/mL, 3 weeks)
Injection coordinates: From λ, ML: 0.5mm, AP: 0.5mm, DV: 1.2mm
File name: WFiiiF_NTSR1Cre_Flx_G6f_SC_projectionLP_10x
Duplicate: No



Animal ID: Mouse WF3E
Strain: NTSR1-GN209-Cre (RRID:MGI:4367044)
Imaged Structure: Pulvinar
Magnification: 10x (Zeiss LSM800)
Viral vector: AAV9.Syn.Flx.GCAMP6s, 50nL (RRID:Addgene_100845, 10¹²GC/mL, 3 weeks)
Injection coordinates: From λ, ML: 0.5mm, AP: 0.5mm, DV: 1.2mm
File name: WFiiiE_NTSR1Cre_Flx_G6f_SC_projectionLP_D7C1_10x
Duplicate: No



Animal ID: Mouse U1
Strain: NTSR1-GN209-Cre (RRID:MGI:4367044)
Imaged Structure: Pulvinar
Magnification: 10x (Zeiss LSM800)
Viral vector: AAV9.Syn.Flx.GCAMP6s, 50nL (RRID:Addgene_100845, 10¹²GC/mL, 3 weeks)
Injection coordinates: From λ , ML: 0.5mm, AP: 0.5mm, DV: 1.2mm
File name: U1_NTSR1Cre_Flx_G6f_SC_LP_projection_10x
Duplicate: No



Animal ID: Mouse WF3F
Strain: NTSR1-GN209-Cre (RRID:MGI:4367044)
Imaged Structure: Parabrachial nucleus
Magnification: 10x (Zeiss LSM800)
Viral vector: AAV9.Syn.Flx.GCAMP6s, 50nL (RRID:Addgene_100845, 10¹²GC/mL, 3 weeks)
Injection coordinates: From λ , ML: 0.5mm, AP: 0.5mm, DV: 1.2mm
File name: WFiiiF_NTSR1Cre_Flx_G6f_SC_projectionPBG_10x2
Duplicate: No