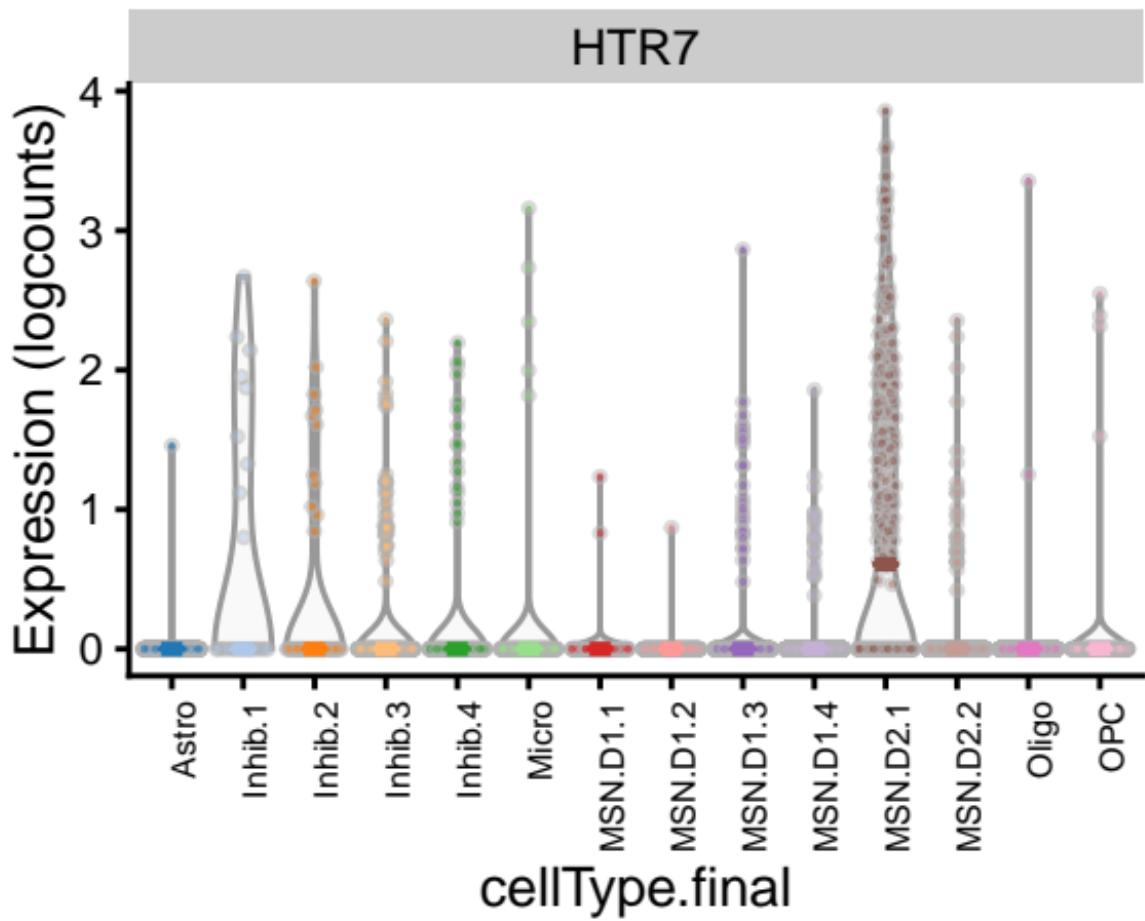
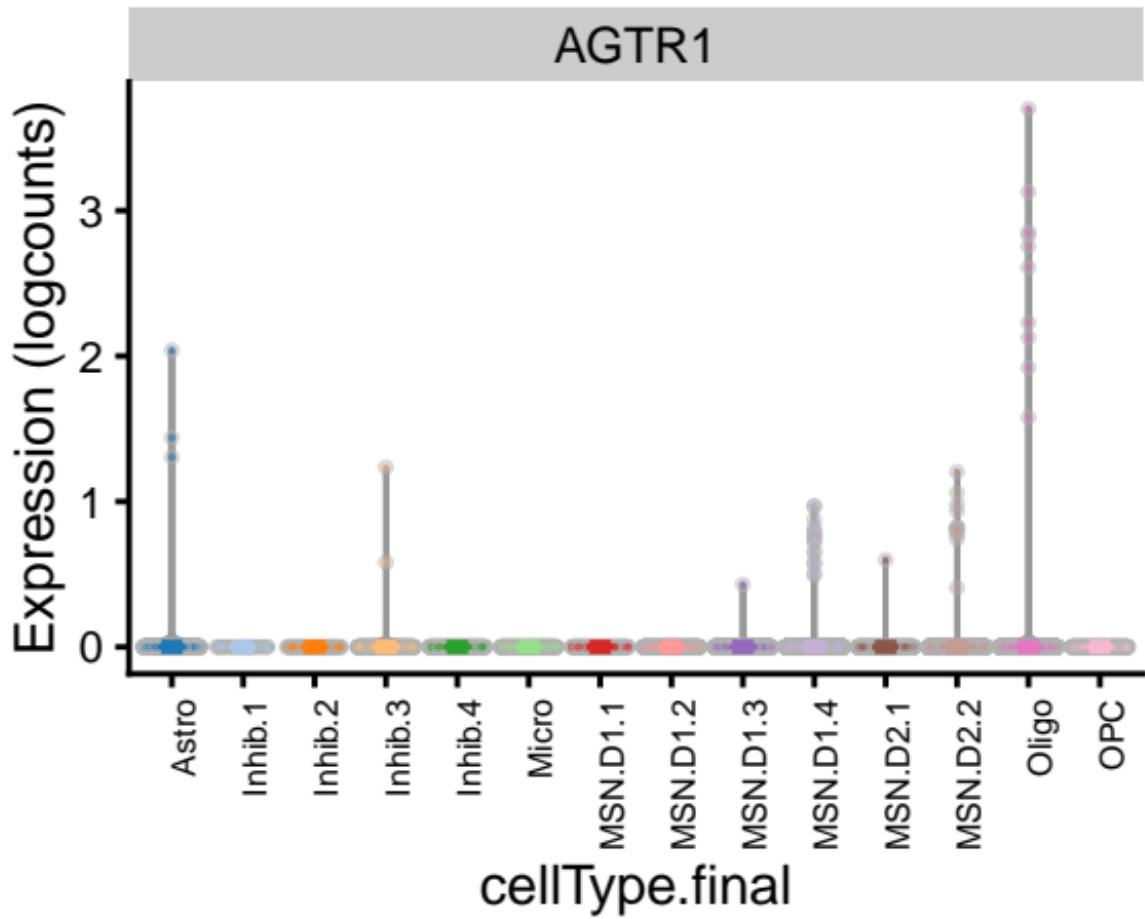


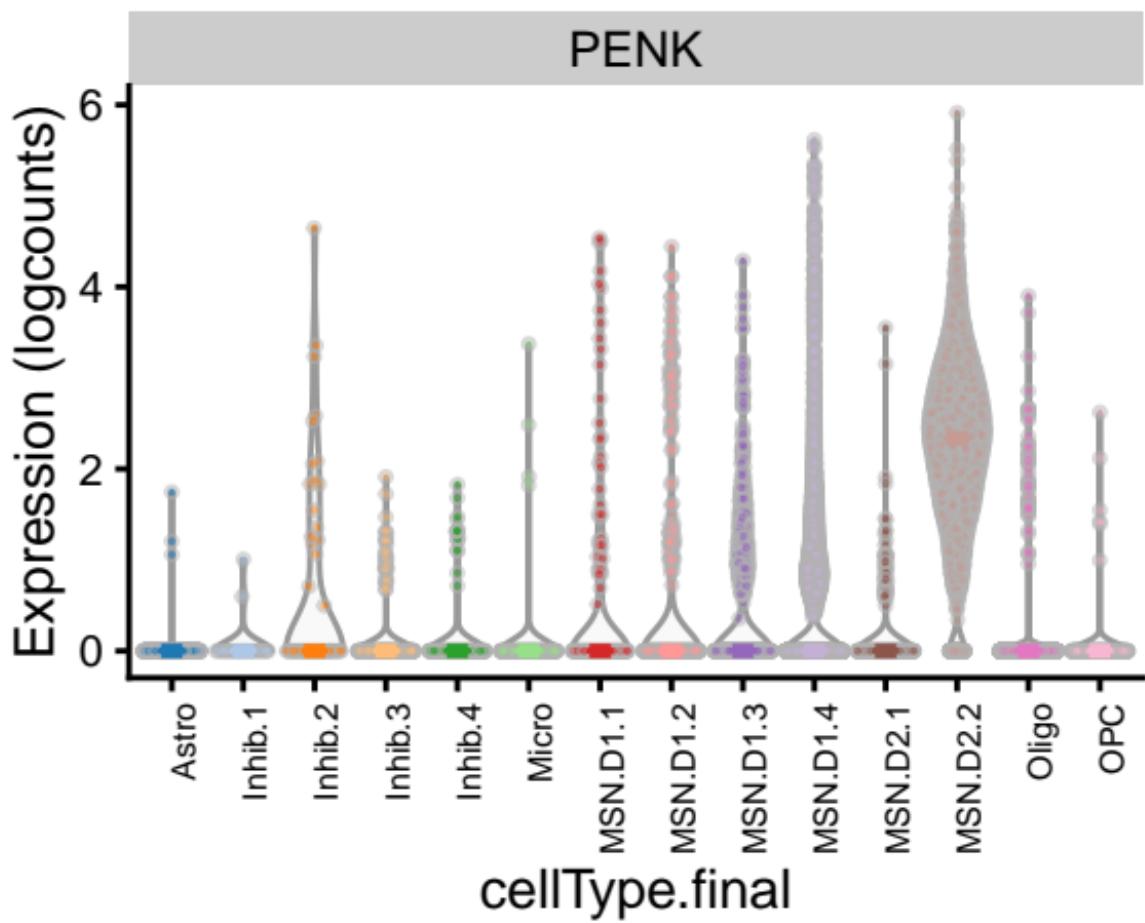
D2.Htr7 markers in human NAc subclusters: HTR7



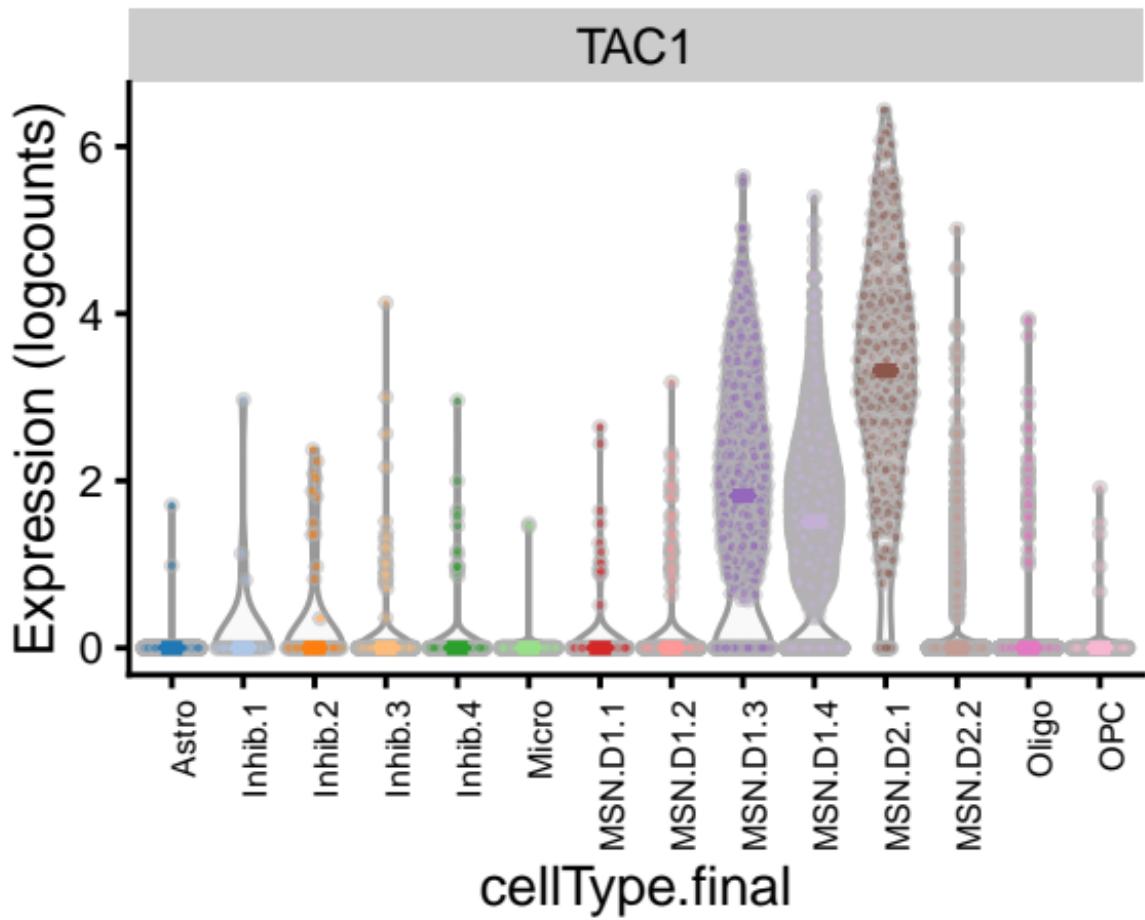
D2.Htr7 markers in human NAc subclusters: AGTR1



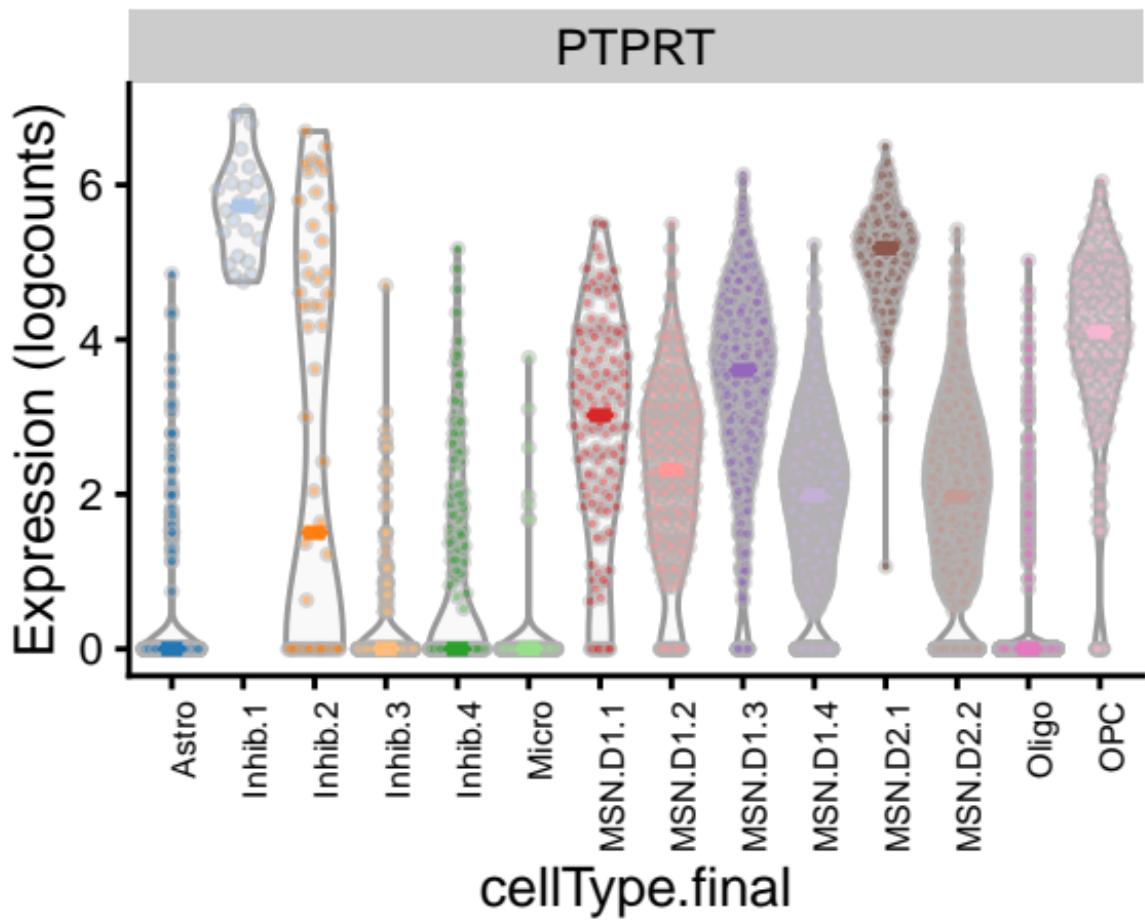
D2.Htr7 markers in human NAc subclusters: PENK



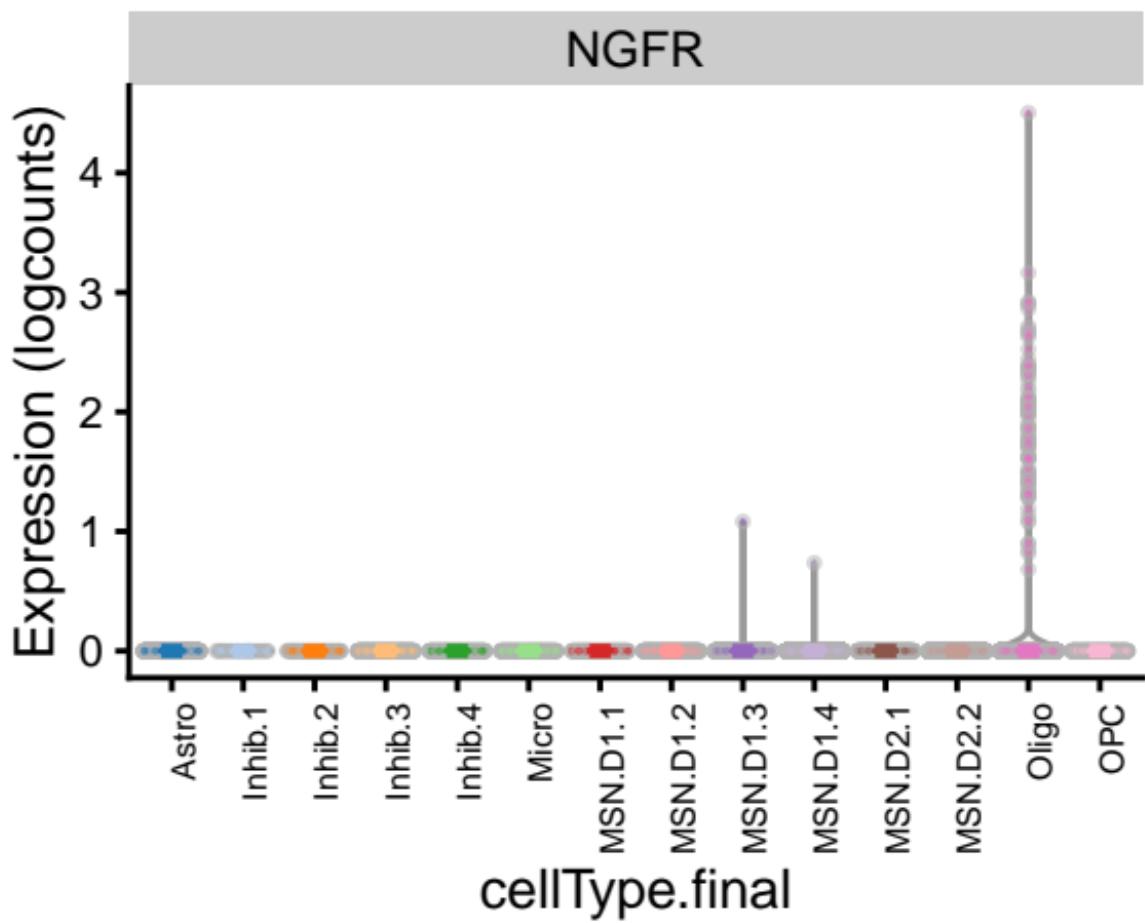
D2.Htr7 markers in human NAc subclusters: TAC1



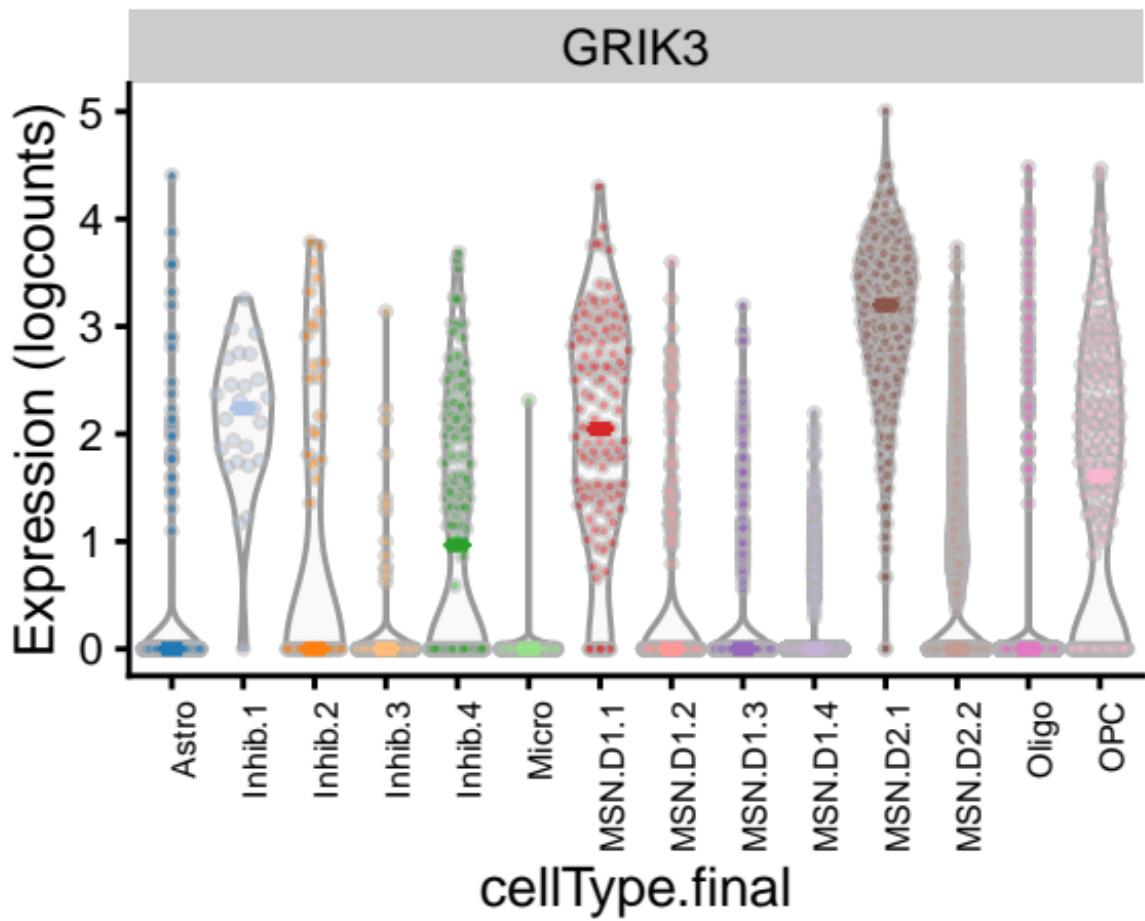
D2.Htr7 markers in human NAc subclusters: PTPRT



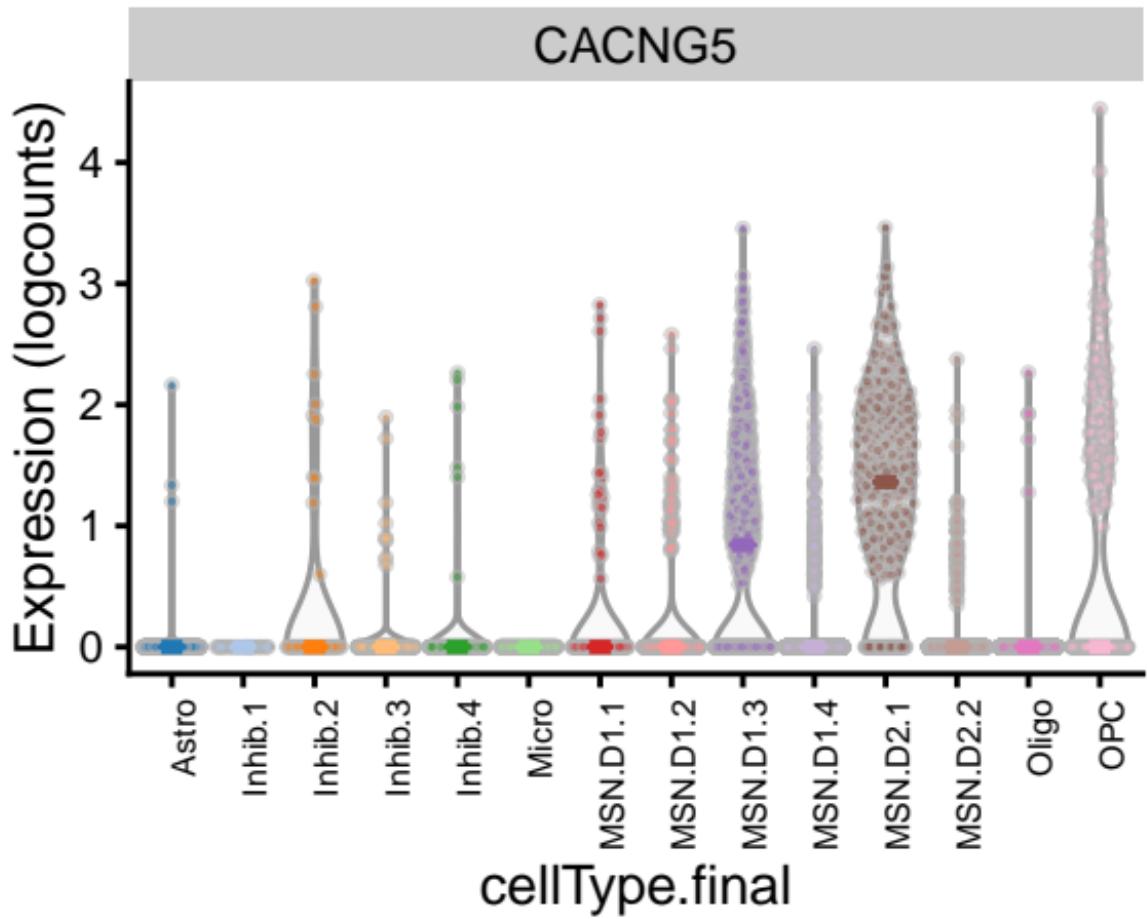
D2.Htr7 markers in human NAc subclusters: NGFR



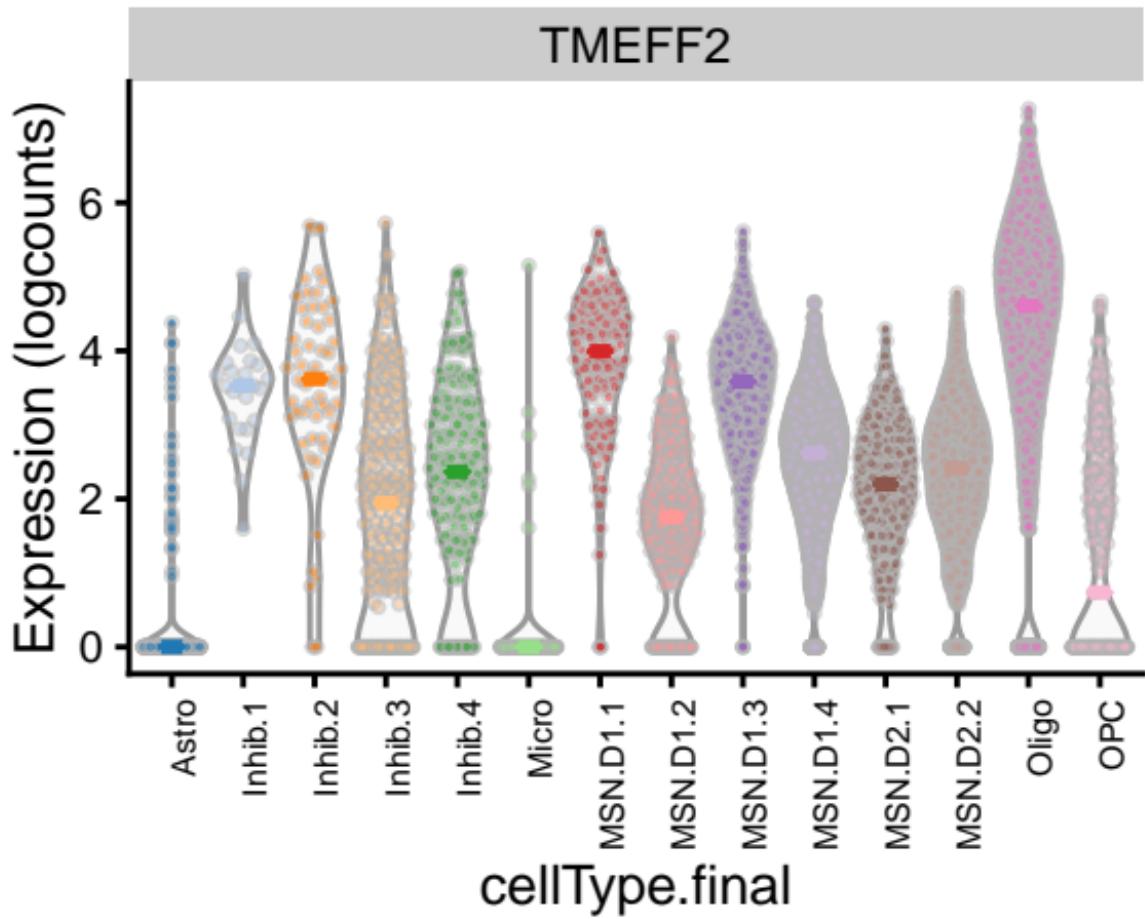
D2.Htr7 markers in human NAc subclusters: GRIK3



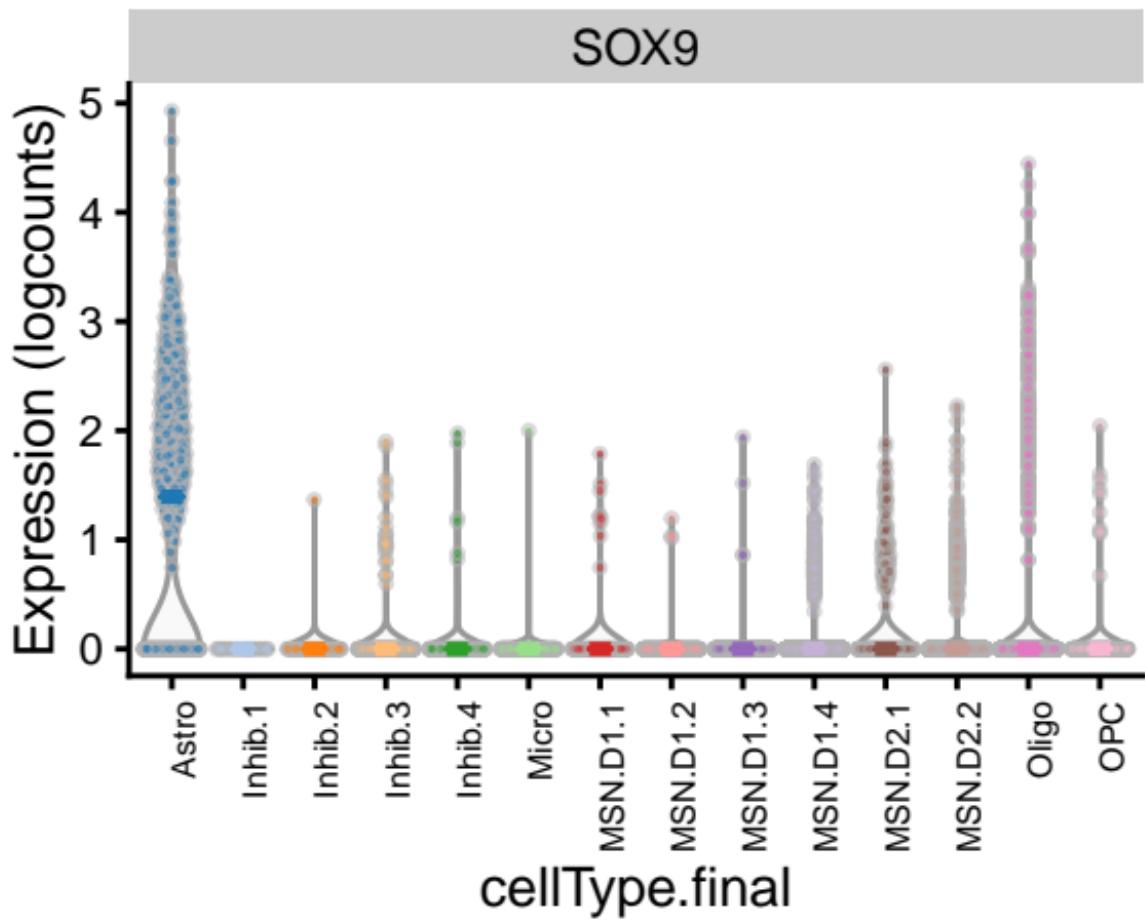
D2.Htr7 markers in human NAc subclusters: CACNG5



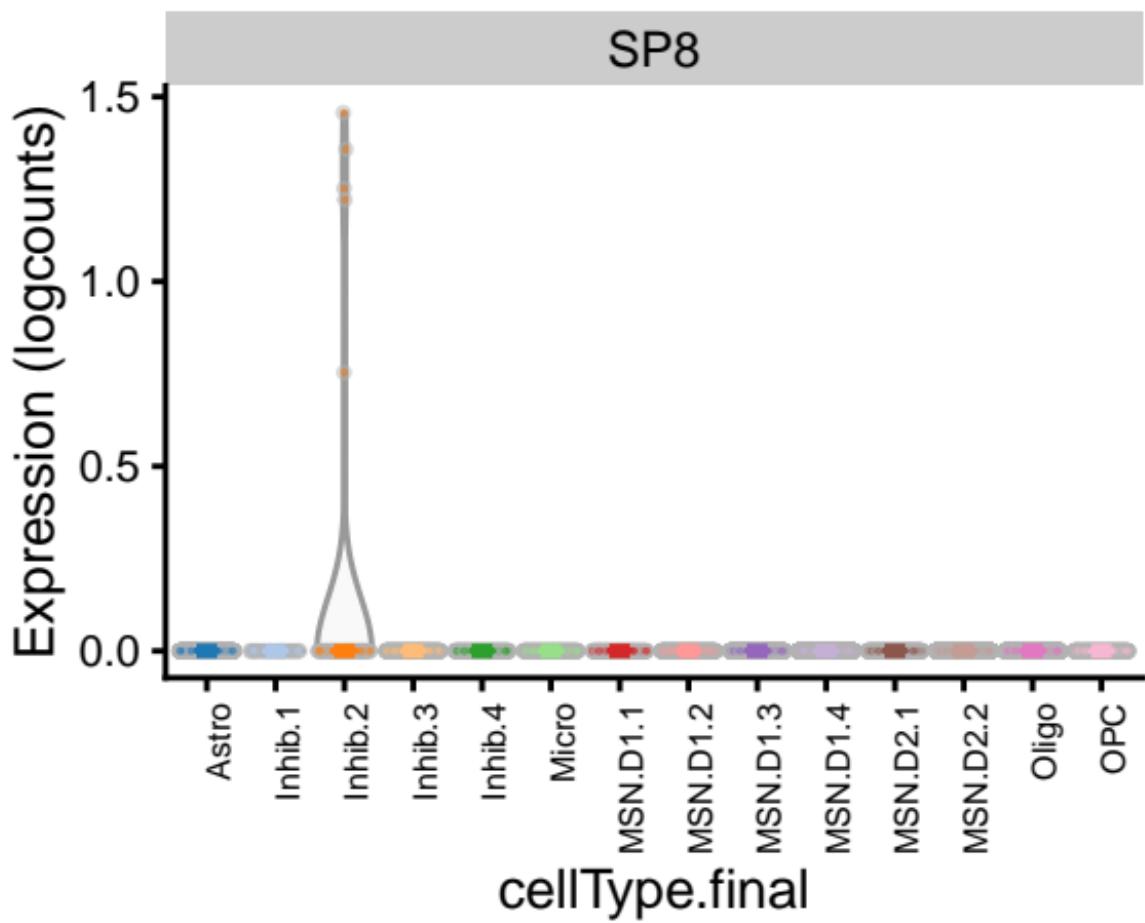
D2.Htr7 markers in human NAc subclusters: TMEFF2



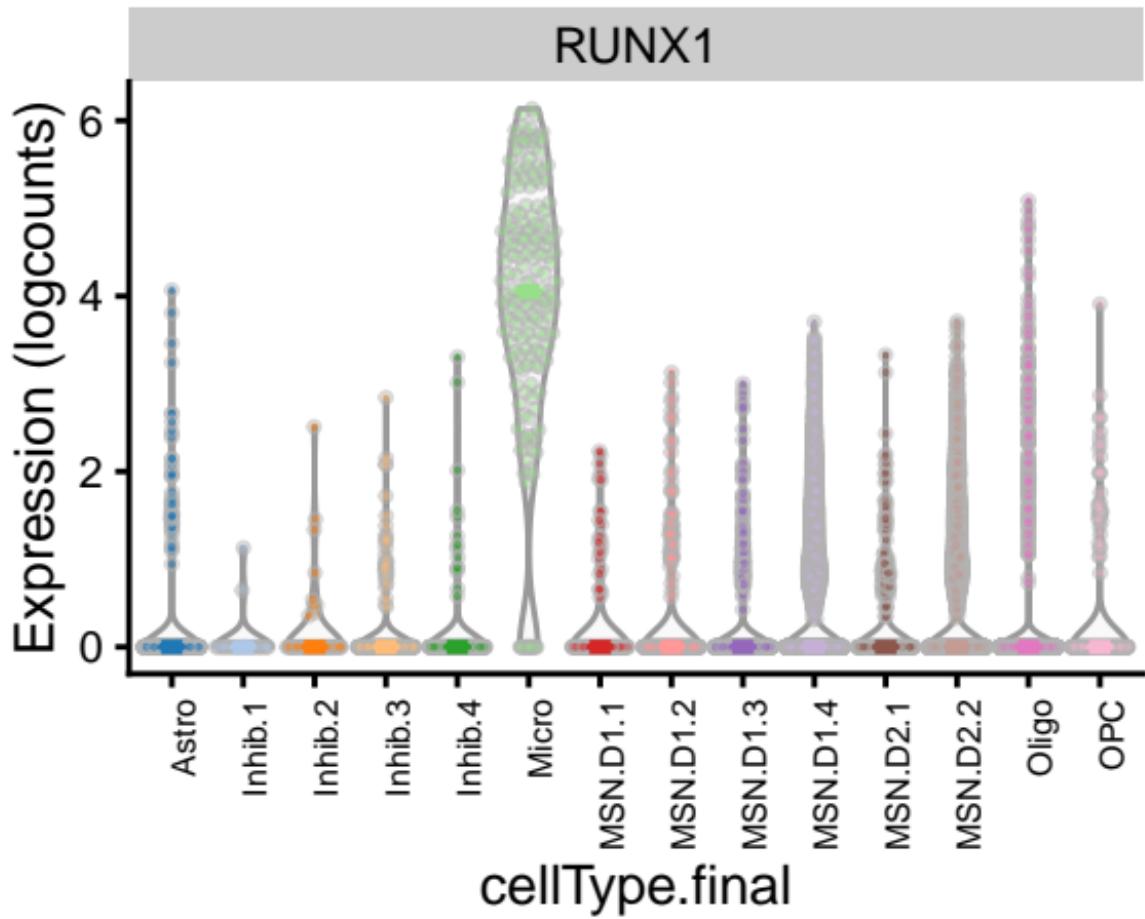
D2.Htr7 markers in human NAc subclusters: SOX9



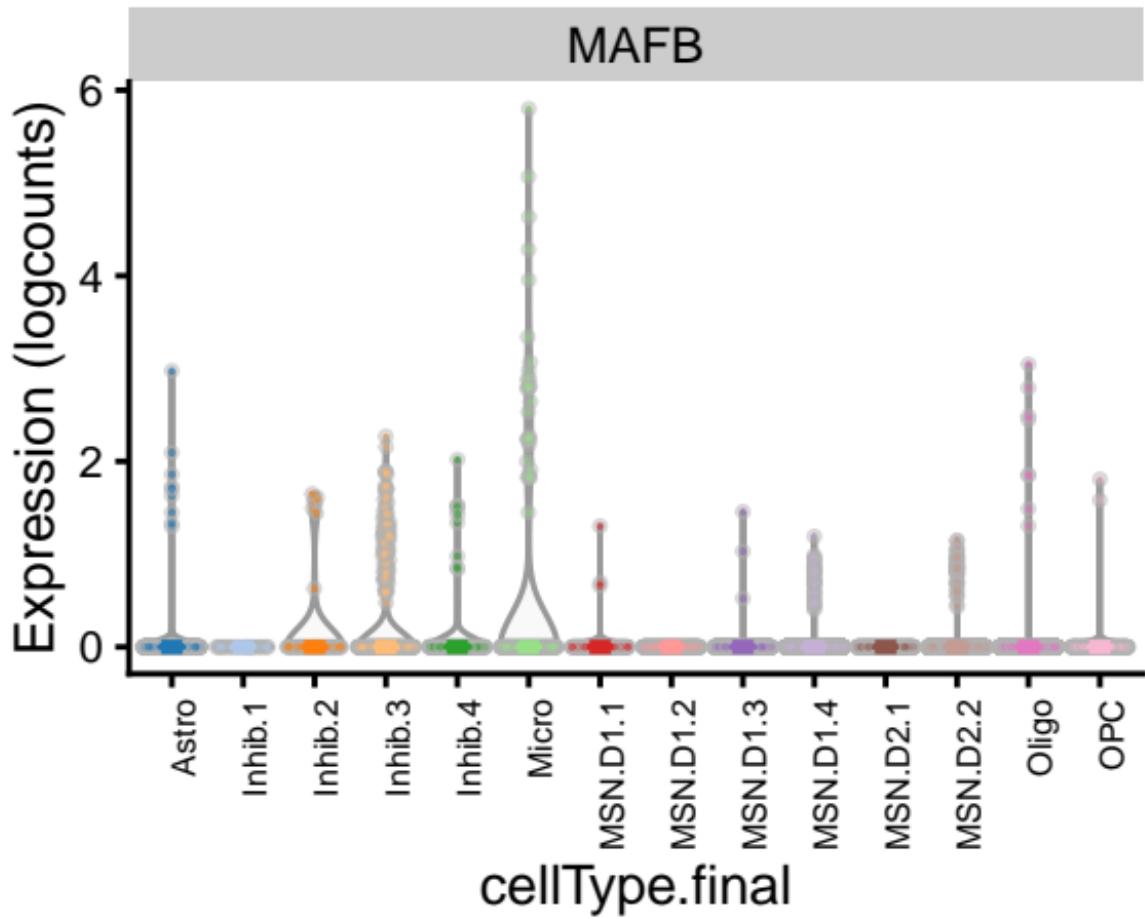
D2.Htr7 markers in human NAc subclusters: SP8



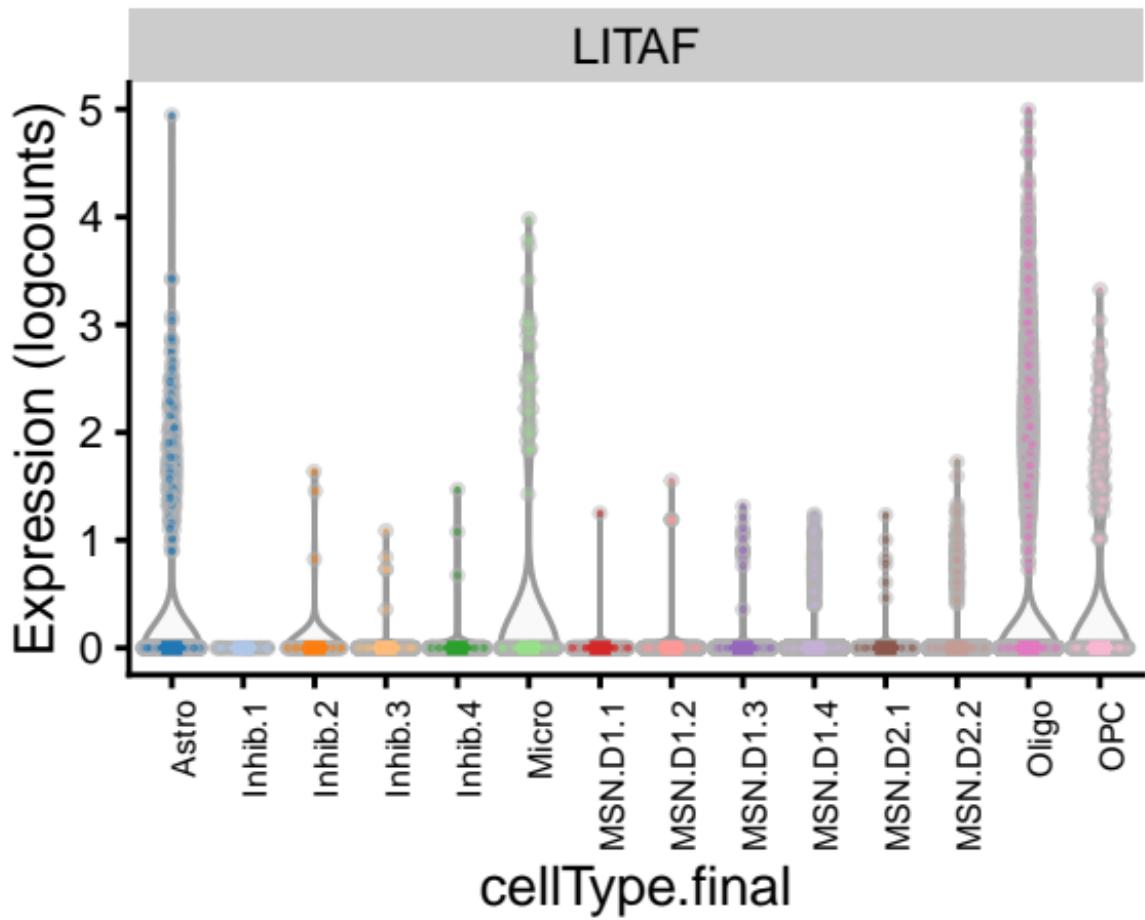
D2.Htr7 markers in human NAc subclusters: RUNX1



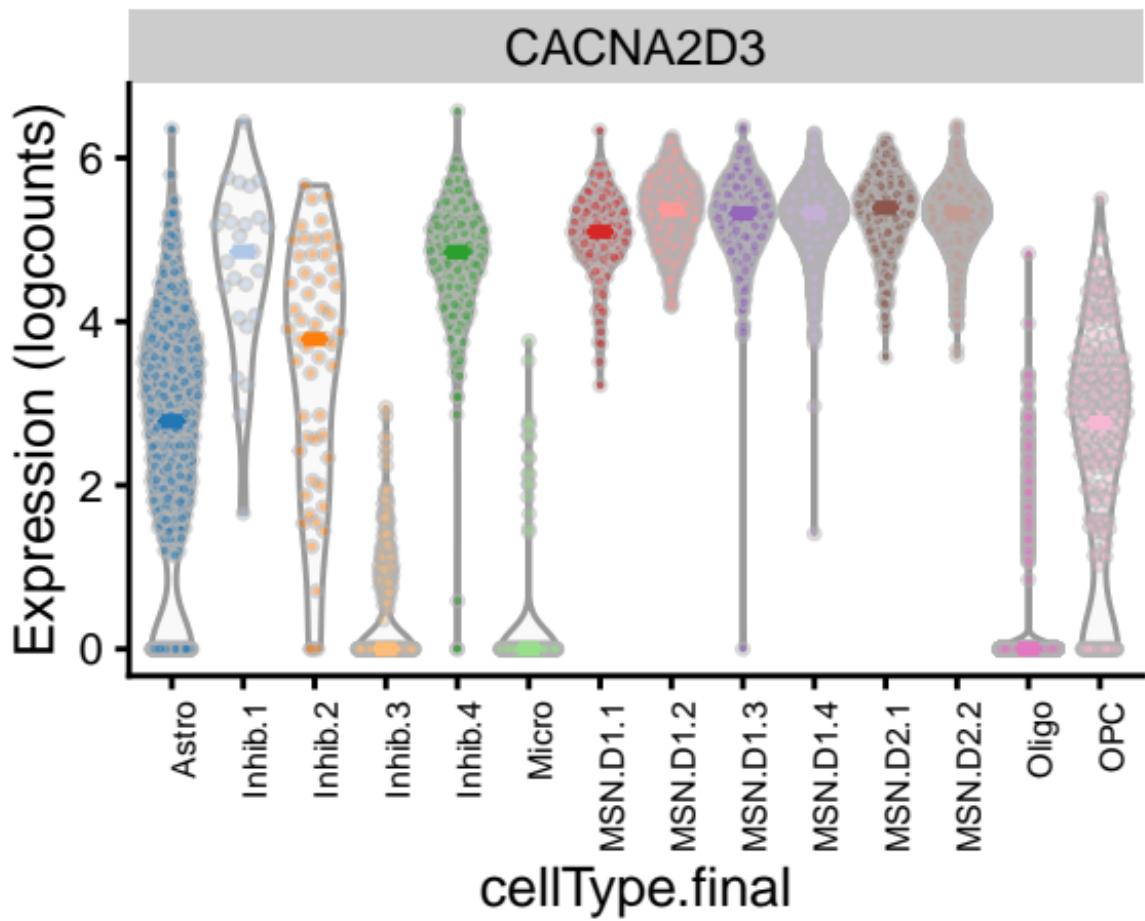
D2.Htr7 markers in human NAc subclusters: MAFB



D2.Htr7 markers in human NAc subclusters: LITAF



D2.Htr7 markers in human NAc subclusters: CACNA2D3



D2.Htr7 markers in human NAc subclusters: SYNPR

