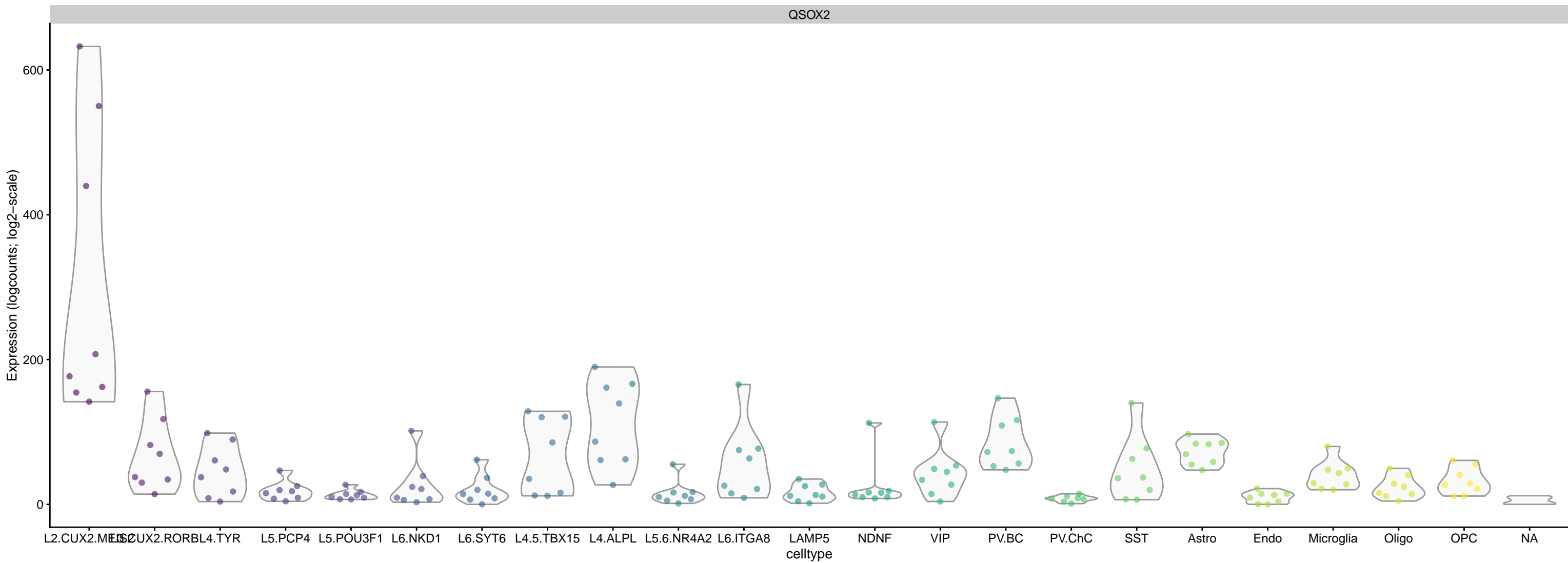
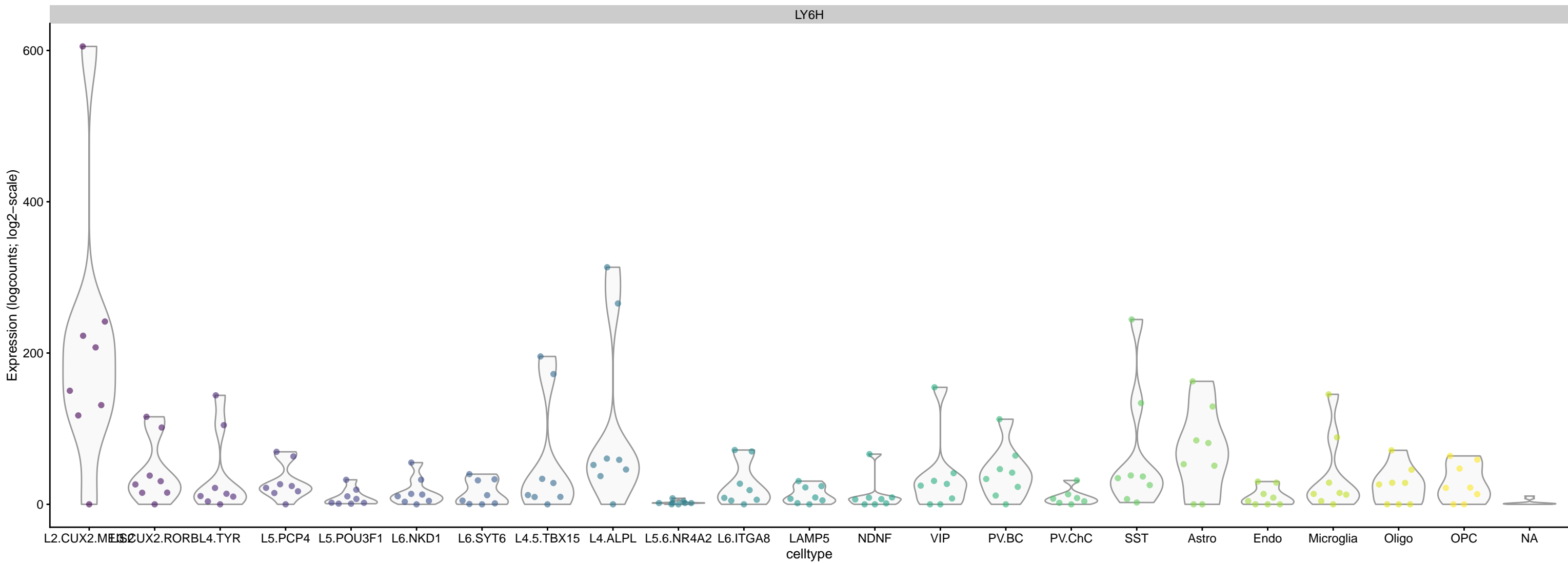


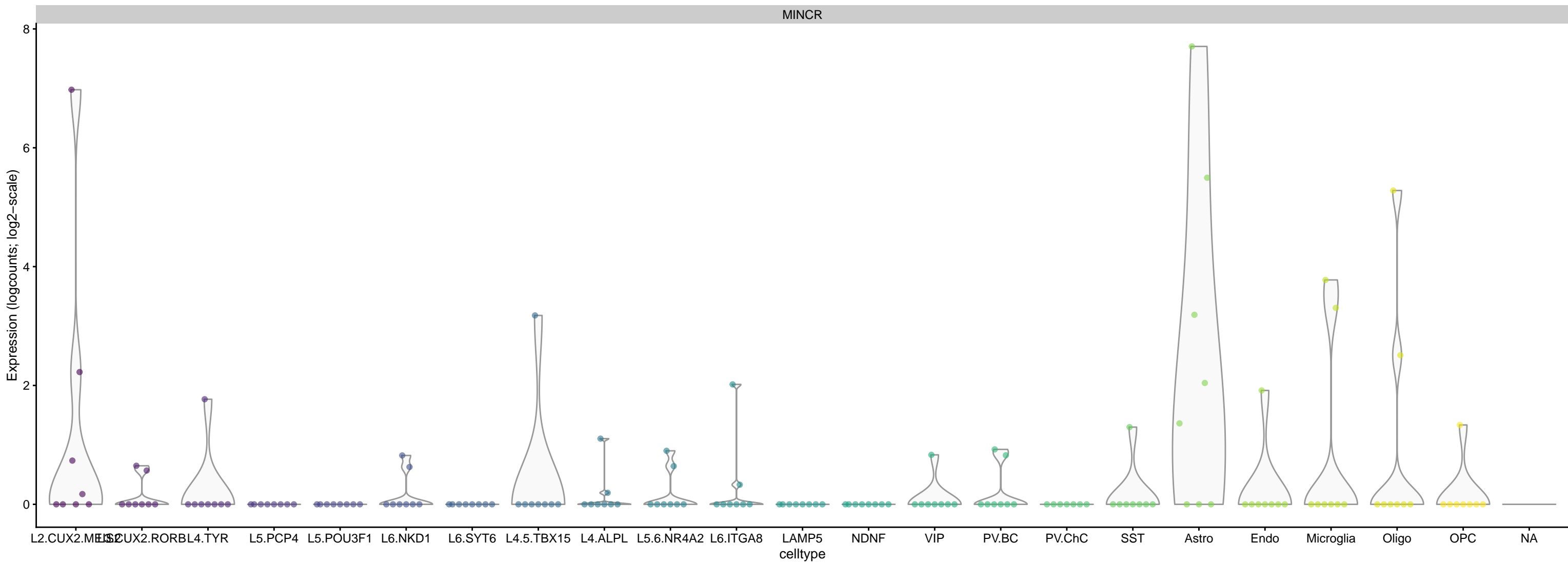
celltype: L3.CUX2.RORB, gene: QSOX2, peak:L3.CUX2.RORB_3_QSOX2



celltype: L3.CUX2.RORB, gene: LY6H, peak:L3.CUX2.RORB_5_LY6H,MINCR1



celltype: L3.CUX2.RORB, gene: MINCR, peak:L3.CUX2.RORB_5_LY6H,MINCR2



celltype: L3.CUX2.RORB, gene: SYCP3, peak:L3.CUX2.RORB_7_SYCP3

SYCP3



600 -

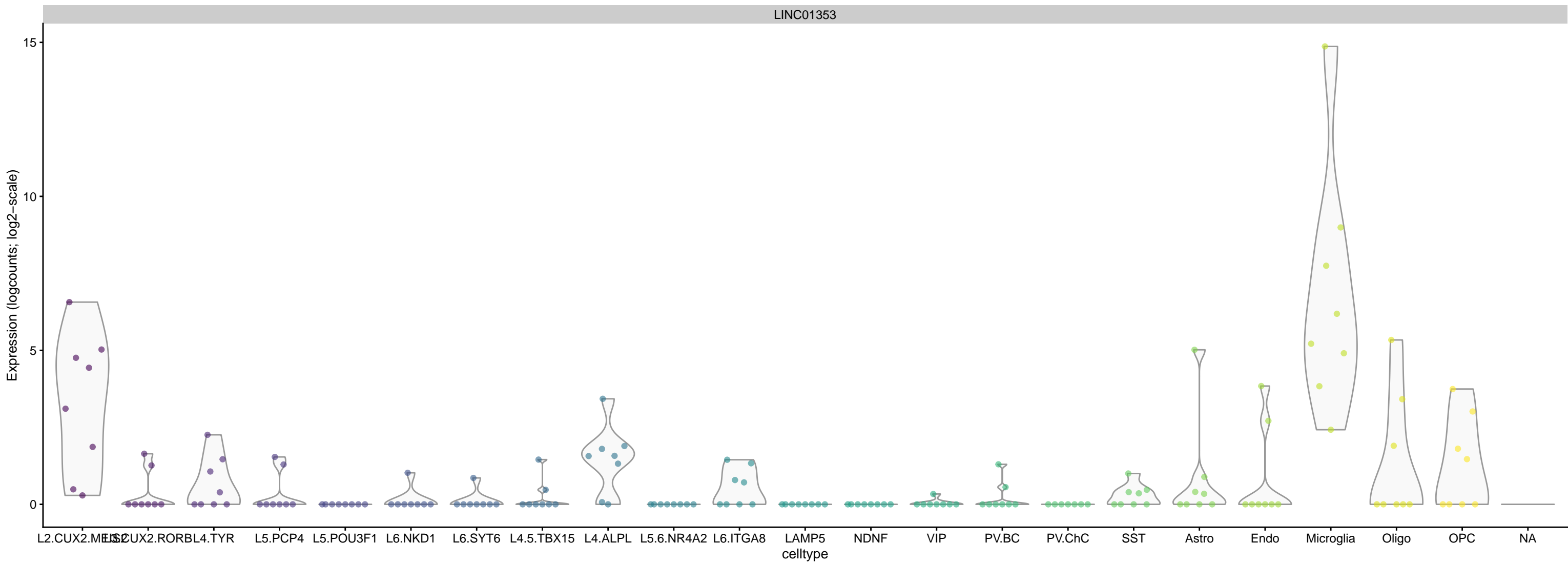
400 -

200 -

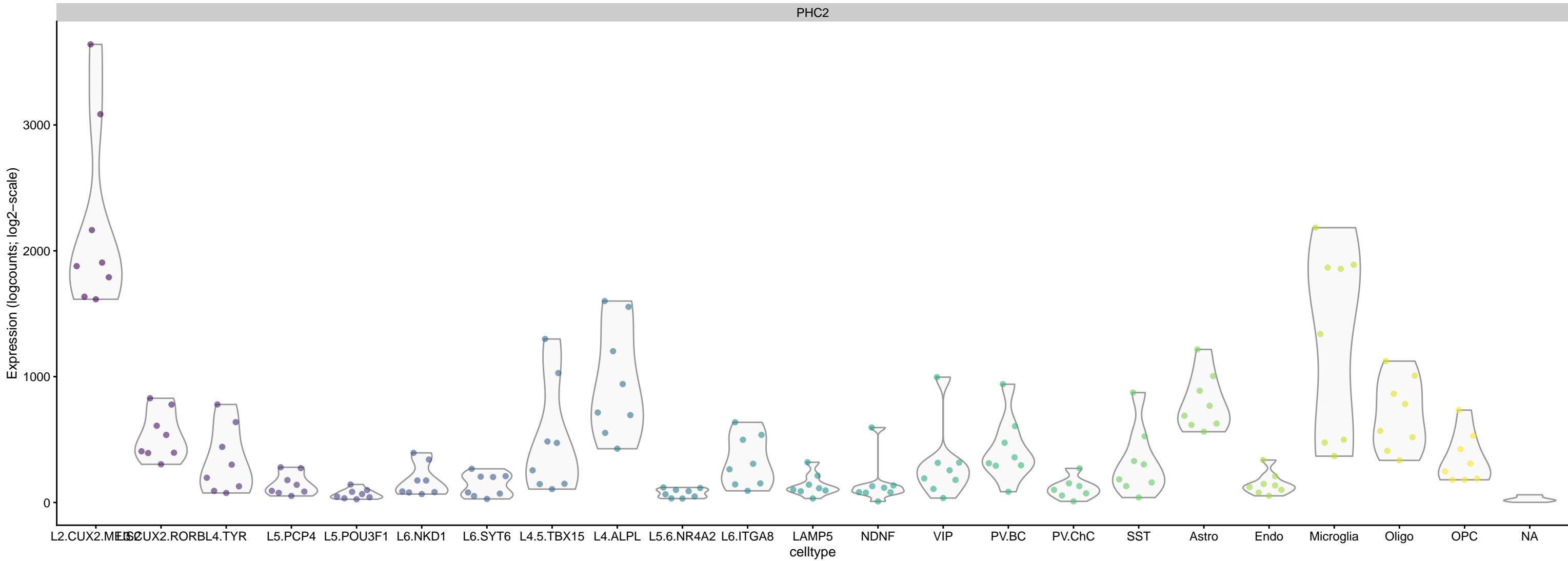
0 -

[illegible]

celltype



celltype: L3.CUX2.RORB, gene: PHC2, peak:L3.CUX2.RORB_23_PHC2



celltype: L3.CUX2.RORB, gene: CCDC171, peak:L3.CUX2.RORB_29_CCDC171

CCDC171



00 -

00 -

00 -

L2.CUX2.MES2	CUX2.RORBL4.TYR	L5.PCP4	L5.POU3F1	L6.NKD1	L6.SYT6	L4.5.TBX15	L4.ALPL	L5.6.NR4A2	L6.ITGA8	LAMP5	NDNF	VIP	PV.BC	PV.ChC	SST	Astro	Endo	Microglia	Oligo	OPC	NA
--------------	-----------------	---------	-----------	---------	---------	------------	---------	------------	----------	-------	------	-----	-------	--------	-----	-------	------	-----------	-------	-----	----

celltype