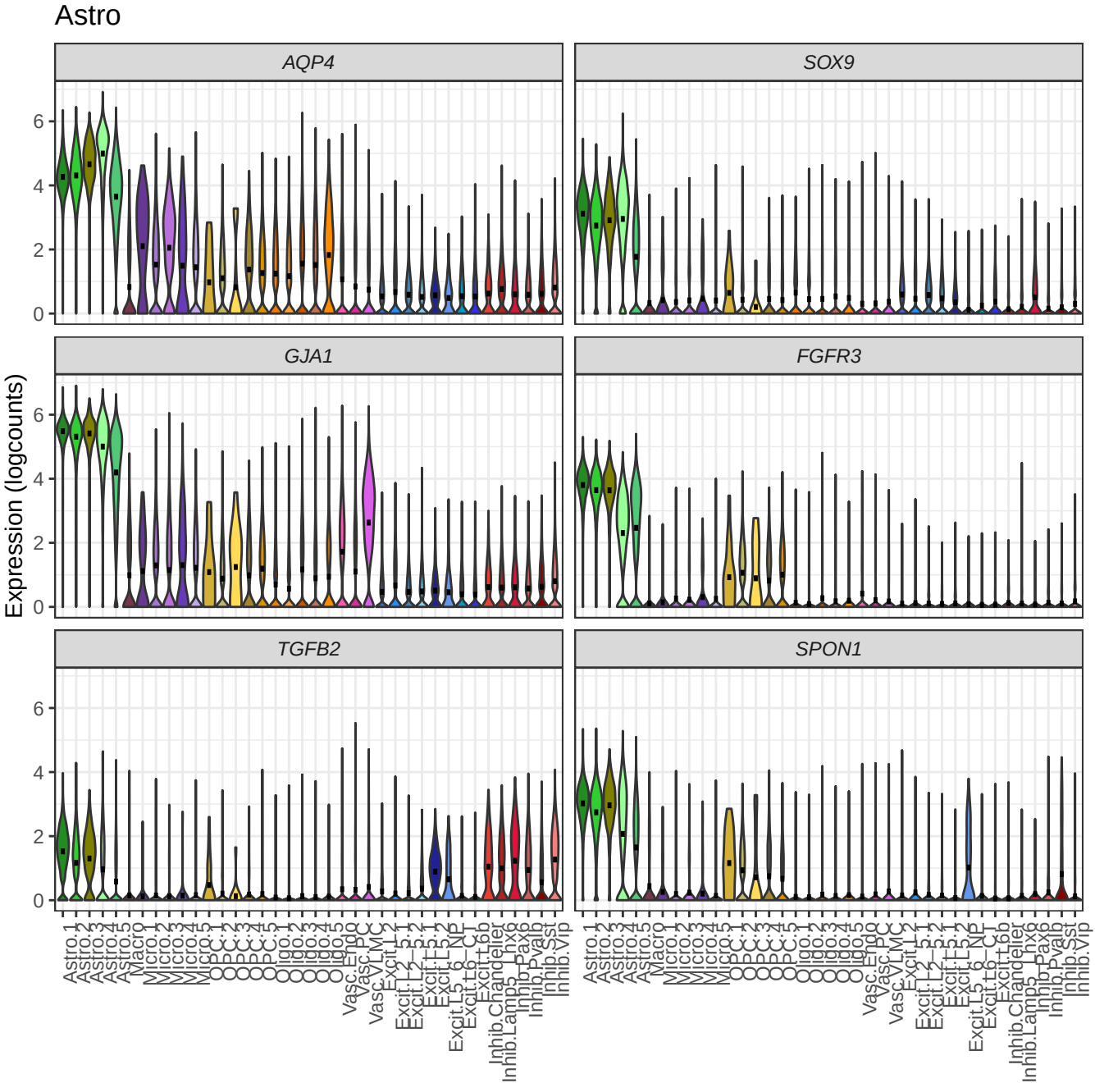
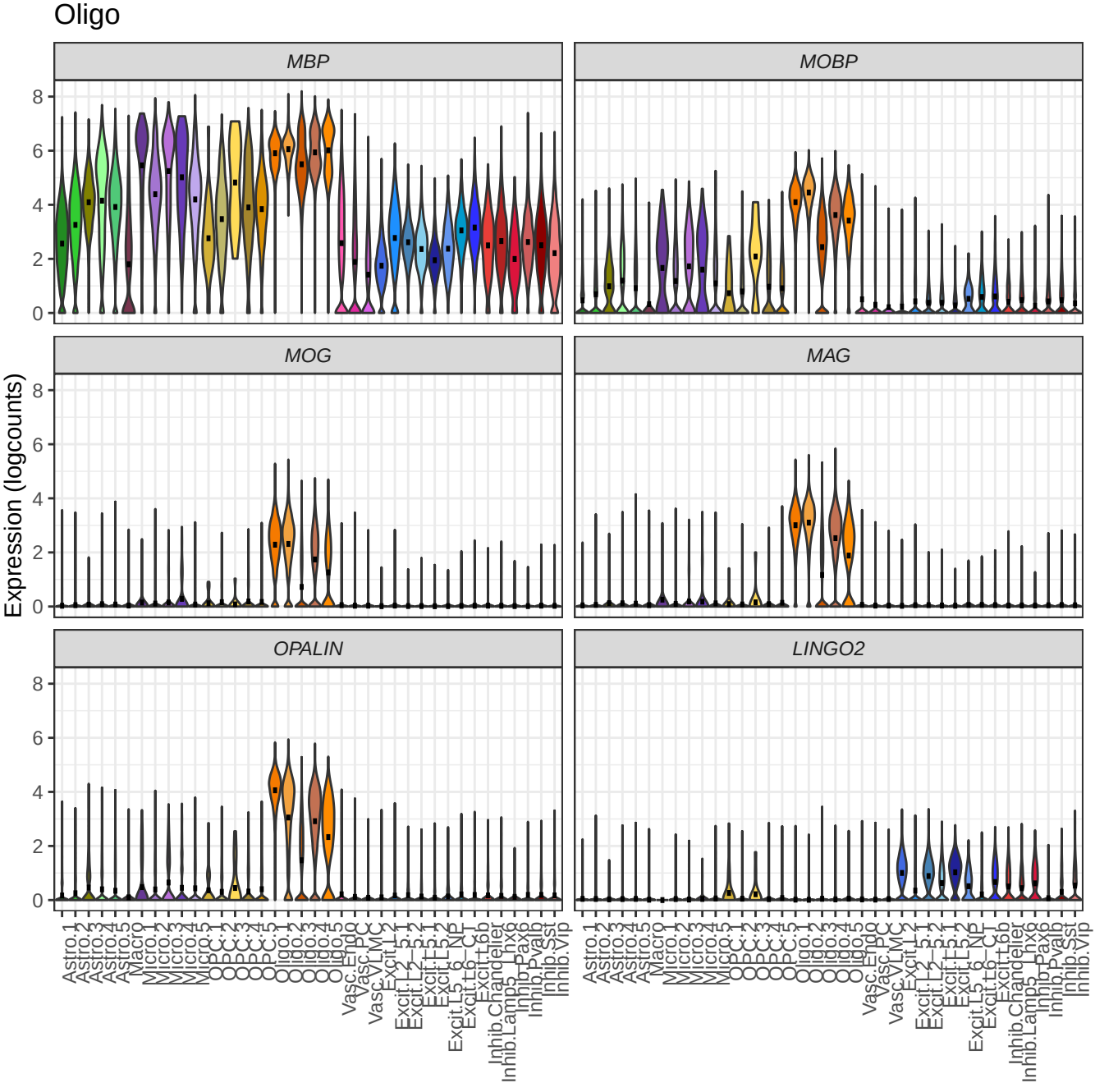
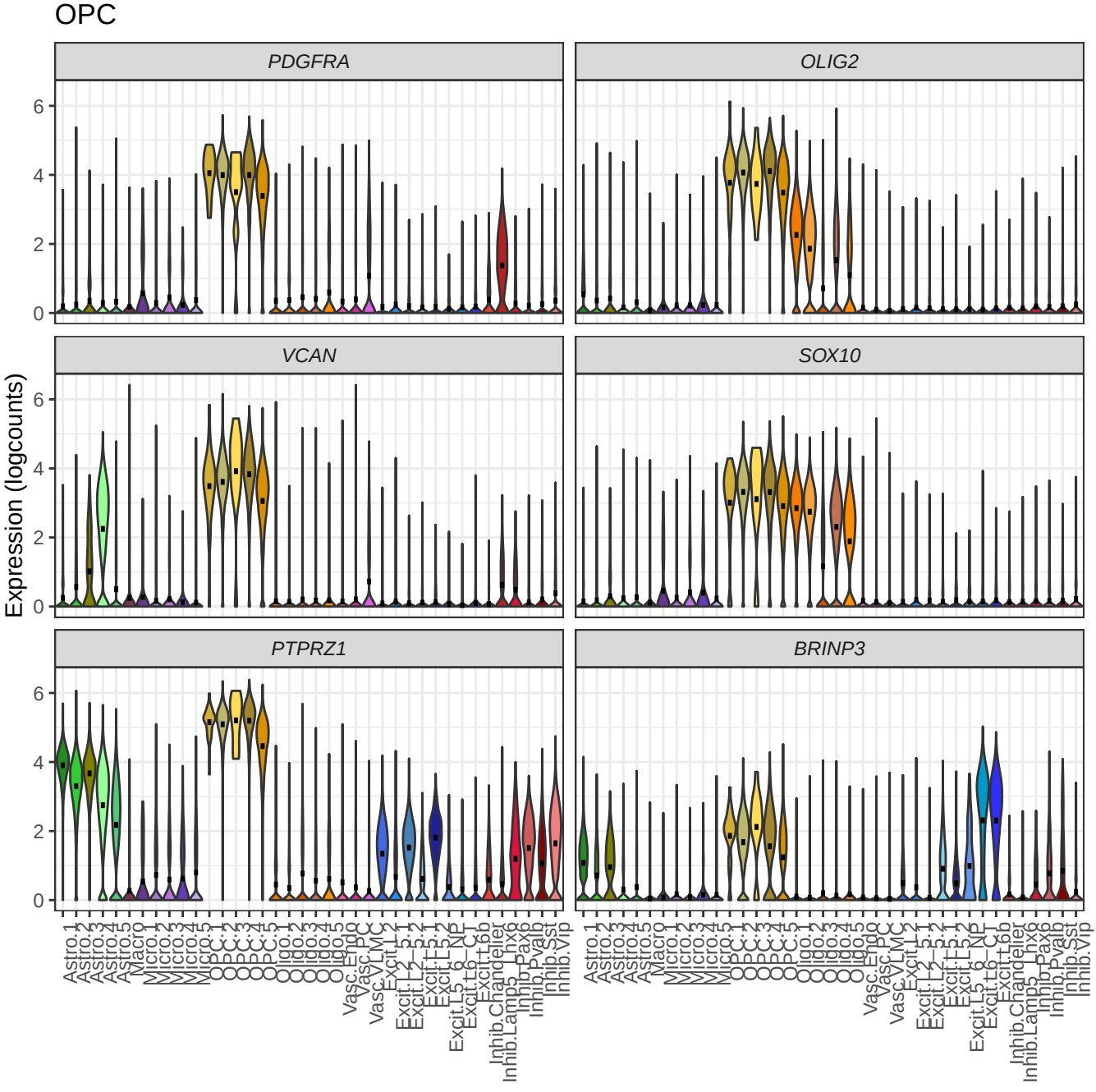
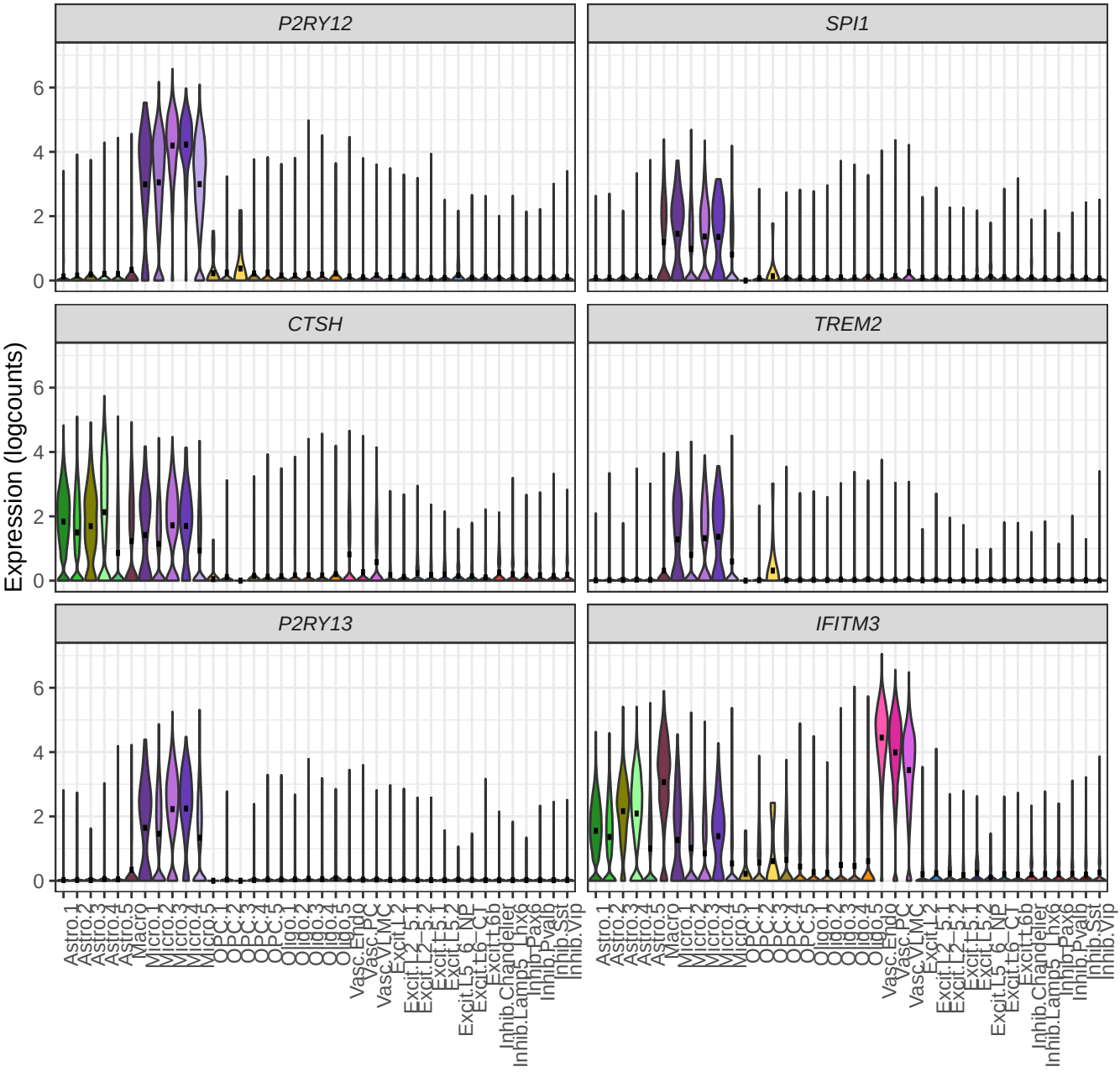

Astro
AQP4
SOX9
GJA1
FGFR3
TGFB2
SPON1
Expression (logcounts)
0
2
4
6
Astro.1
Astro.2
Astro.3
Astro.4
Astro.5
Macro
Micro.1
Micro.2
Micro.3
Micro.4
Micro.5
OPC.1
OPC.2
OPC.3
OPC.4
OPC.5
Oligo.1
Oligo.2
Oligo.3
Oligo.4
Oligo.5
Vasc.Endo
Vasc.PC
Vasc.VLMC
Excit.L2_3.1
Excit.L2_3.2
Excit.L5.1
Excit.L5.2
Excit.L5_6_NP
Excit.L5_6_CT
Excit.L6b
Inhib.Chandelier
Inhib.Lamp5_Lhx6
Inhib.Pax6
Inhib.Pvalb
Inhib.Sst
Inhib.Vip

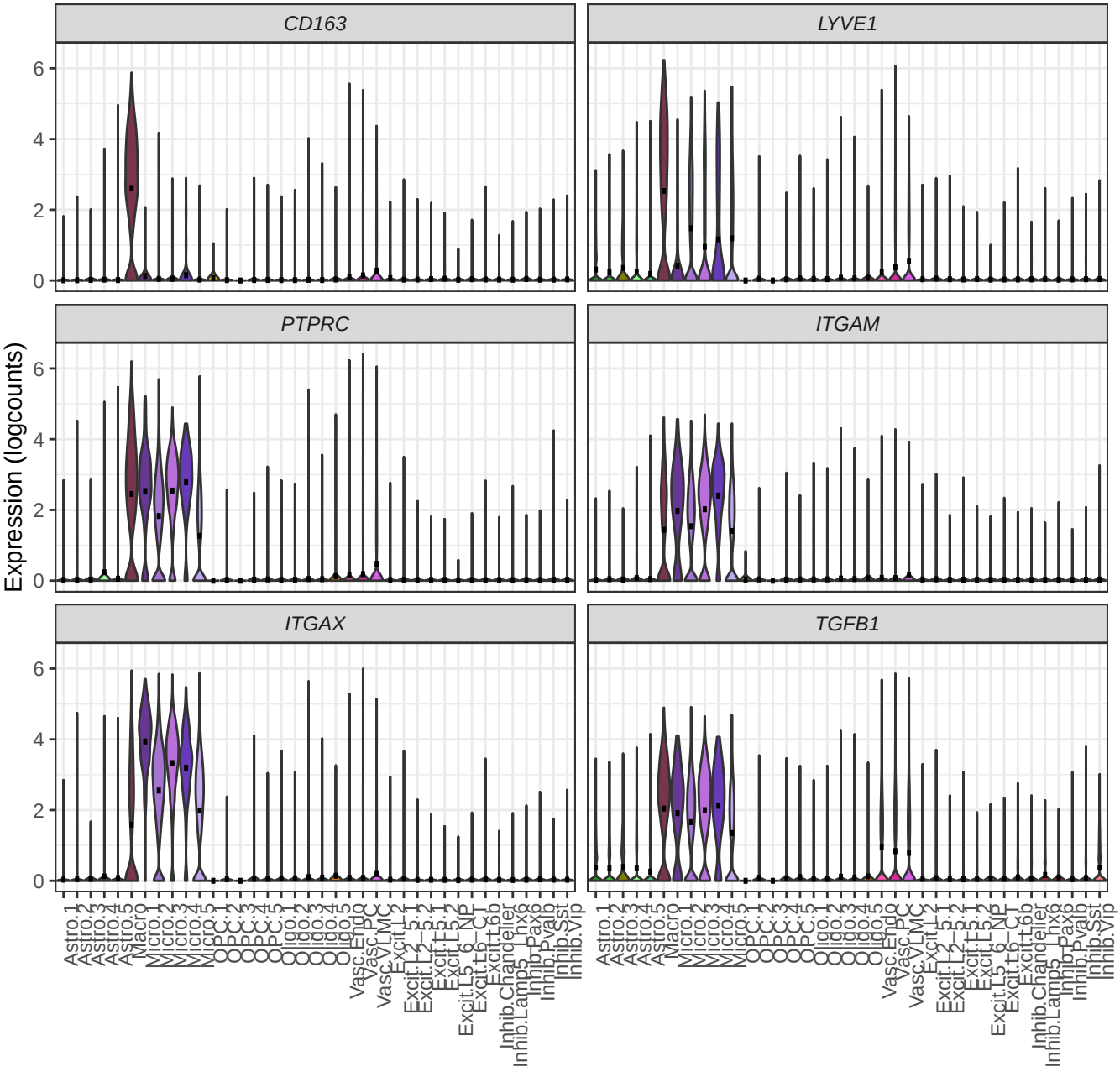

Oligo
MBP
MOBP
MOG
MAG
OPALIN
LINGO2
Expression (logcounts)
0
2
4
6
8
Astro.1
Astro.2
Astro.3
Astro.4
Astro.5
Macro
Micro.1
Micro.2
Micro.3
Micro.4
Micro.5
OPC.1
OPC.2
OPC.3
OPC.4
OPC.5
Oligo.1
Oligo.2
Oligo.3
Oligo.4
Oligo.5
Vasc.Endo
Vasc.PC
Vasc.VLMC
Excit.L2_3.1
Excit.L2_3.2
Excit.L5.1
Excit.L5.2
Excit.L5_6_NP
Excit.L6_CT
Excit.L6b
Inhib.Chandelier
Inhib.Lamp5_Lhx6
Inhib.Pax6
Inhib.Pvalb
Inhib.Sst
Inhib.Vip

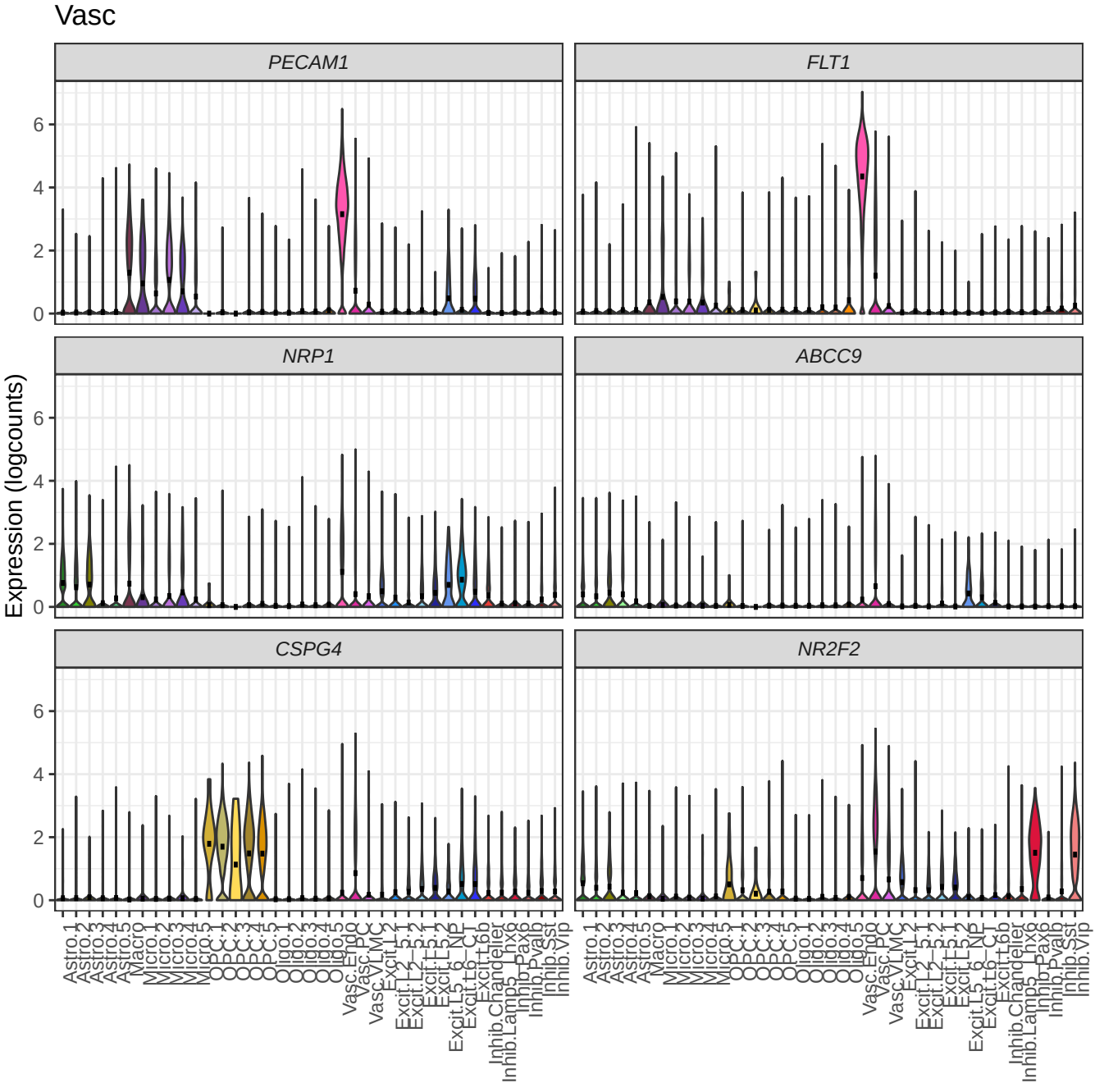

OPC
PDGFRA
OLIG2
VCAN
SOX10
PTPRZ1
BRINP3
Expression (logcounts)
0
2
4
6
Astro.1
Astro.2
Astro.3
Astro.4
Astro.5
Macro
Micro.1
Micro.2
Micro.3
Micro.4
Micro.5
OPC.1
OPC.2
OPC.3
OPC.4
OPC.5
Oligo.1
Oligo.2
Oligo.3
Oligo.4
Oligo.5
Vasc.Endo
Vasc.PC
Vasc.VLMC
Excit.L2_3.1
Excit.L2_3.2
Excit.L5.1
Excit.L5.2
Excit.L5_6_NP
Excit.L6_CT
Excit.L6b
Inhib.Chandelier
Inhib.Lamp5_Lhx6
Inhib.Pax6
Inhib.Pvalb
Inhib.Sst
Inhib.Vip

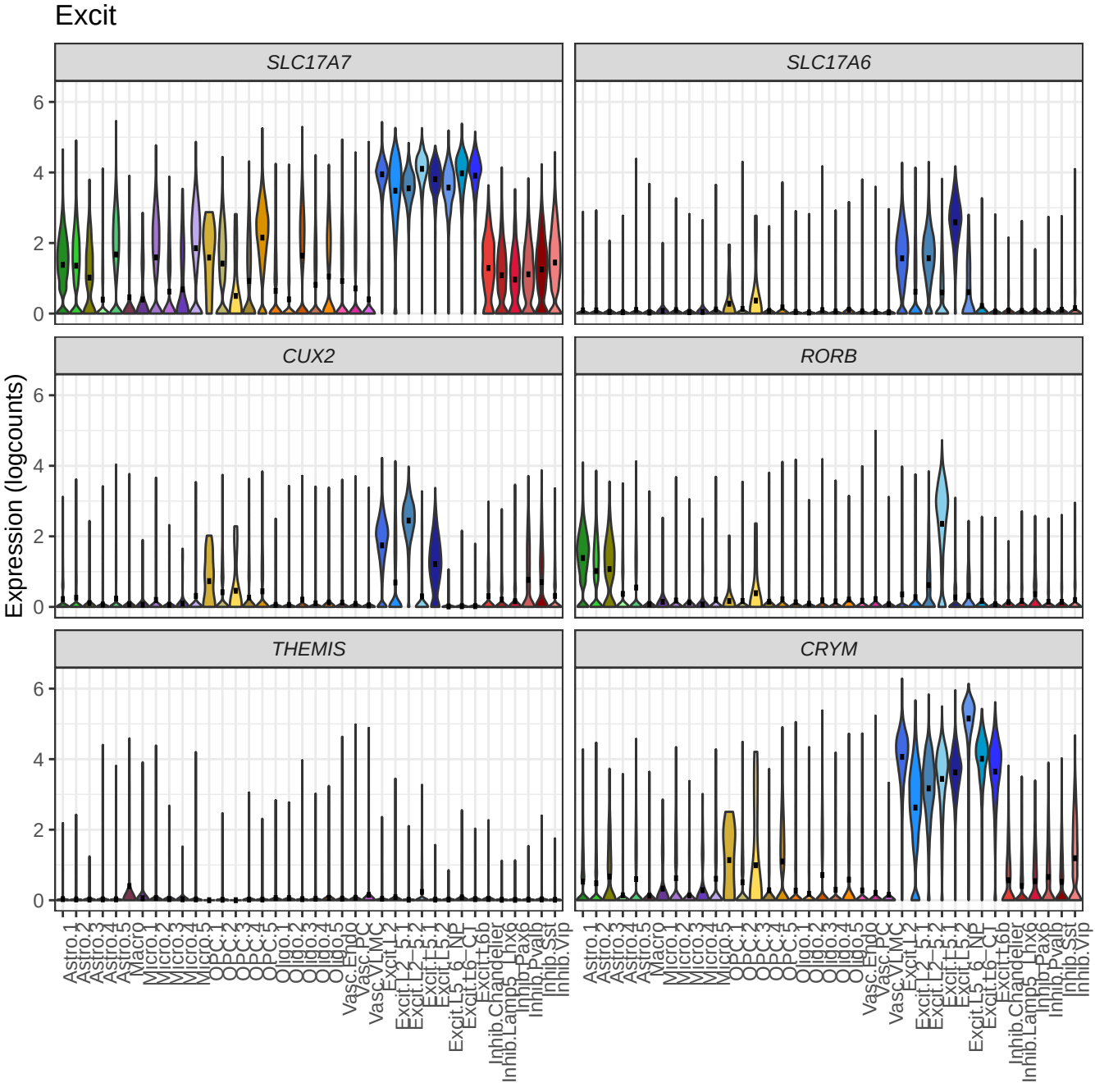
Micro

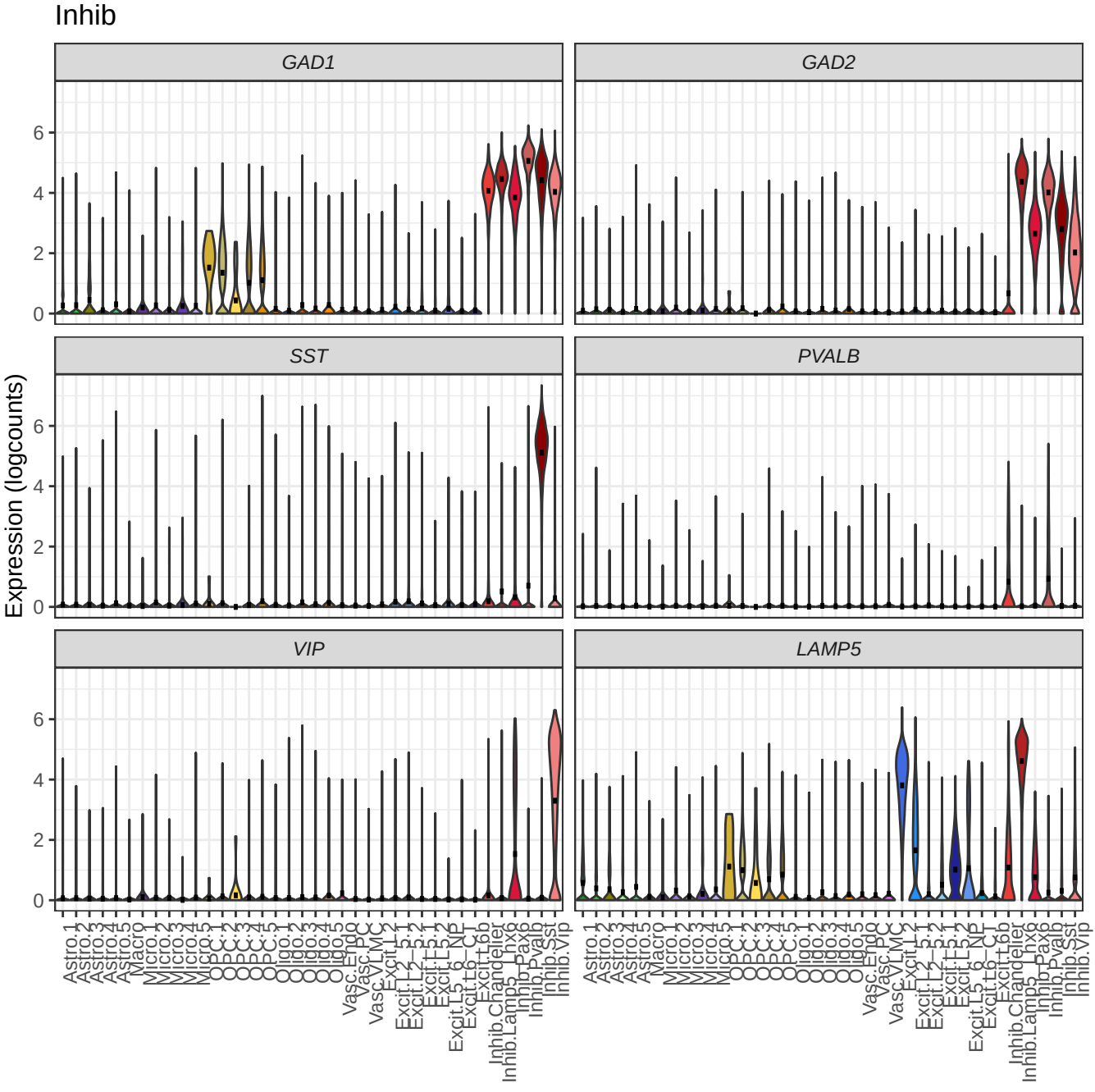

P2RY12
SPI1
CTSH
TREM2
P2RY13
IFITM3
Expression (logcounts)
0
2
4
6
Astro.1
Astro.2
Astro.3
Astro.4
Astro.5
Macro
Micro.1
Micro.2
Micro.3
Micro.4
Micro.5
OPC.1
OPC.2
OPC.3
OPC.4
OPC.5
Oligo.1
Oligo.2
Oligo.3
Oligo.4
Oligo.5
Vasc.Endo
Vasc.PC
Vasc.VLMC
Excit.L2_3.1
Excit.L2_3.2
Excit.L5.1
Excit.L5.2
Excit.L5_6_NP
Excit.L5_6_CT
Excit.L6b
Inhib.Chandelier
Inhib.Lamp5_Lhx6
Inhib.Pax6
Inhib.Pvalb
Inhib.Sst
Inhib.Vip

Macro


CD163
LYVE1
PTPRC
ITGAM
ITGAX
TGFB1
Expression (logcounts)
0
2
4
6
Astro.1
Astro.2
Astro.3
Astro.4
Astro.5
Macro
Micro.1
Micro.2
Micro.3
Micro.4
Micro.5
OPC.1
OPC.2
OPC.3
OPC.4
OPC.5
Oligo.1
Oligo.2
Oligo.3
Oligo.4
Oligo.5
Vasc.Endo
Vasc.PC
Vasc.VLMC
Excit.L2_3.1
Excit.L2_3.2
Excit.L5.1
Excit.L5.2
Excit.L5_6_NP
Excit.L5_6_CT
Excit.L6b
Inhib.Chandelier
Inhib.Lamp5_Lhx6
Inhib.Pax6
Inhib.Pvalb
Inhib.Sst
Inhib.Vip


Vasc
PECAM1
FLT1
NRP1
ABCC9
CSPG4
NR2F2
Expression (logcounts)
0
2
4
6
Astro.1
Astro.2
Astro.3
Astro.4
Astro.5
Macro
Micro.1
Micro.2
Micro.3
Micro.4
Micro.5
OPC.1
OPC.2
OPC.3
OPC.4
OPC.5
Oligo.1
Oligo.2
Oligo.3
Oligo.4
Oligo.5
Vasc.Endo
Vasc.PC
Vasc.VLMC
Excit.L2_3.1
Excit.L2_3.2
Excit.L5.1
Excit.L5.2
Excit.L5_6_NP
Excit.L6_CT
Excit.L6b
Inhib.Chandelier
Inhib.Lamp5_Lhx6
Inhib.Pax6
Inhib.Pvalb
Inhib.Sst
Inhib.Vip


Excit
SLC17A7
SLC17A6
CUX2
RORB
THEMIS
CRYM
Expression (logcounts)
0
2
4
6
Astro.1
Astro.2
Astro.3
Astro.4
Astro.5
Macro
Micro.1
Micro.2
Micro.3
Micro.4
Micro.5
OPC.1
OPC.2
OPC.3
OPC.4
OPC.5
Oligo.1
Oligo.2
Oligo.3
Oligo.4
Oligo.5
Vasc.Endo
Vasc.PC
Vasc.VLMC
Excit.L2_3.1
Excit.L2_3.2
Excit.L5.1
Excit.L5.2
Excit.L5_6_NP
Excit.L6_CT
Excit.L6b
Inhib.Chandelier
Inhib.Lamp5_Lhx6
Inhib.Pax6
Inhib.Pvalb
Inhib.Sst
Inhib.Vip


Inhib
GAD1
GAD2
SST
PVALB
VIP
LAMP5
Expression (logcounts)
0
2
4
6
Astro.1
Astro.2
Astro.3
Astro.4
Astro.5
Macro
Micro.1
Micro.2
Micro.3
Micro.4
Micro.5
OPC.1
OPC.2
OPC.3
OPC.4
OPC.5
Oligo.1
Oligo.2
Oligo.3
Oligo.4
Oligo.5
Vasc.Endo
Vasc.PC
Vasc.VLMC
Excit.L2_3.1
Excit.L2_3.2
Excit.L5.1
Excit.L5.2
Excit.L5_6_NP
Excit.L6_CT
Excit.L6b
Inhib.Chandelier
Inhib.Lamp5_Lhx6
Inhib.Pax6
Inhib.Pvalb
Inhib.Sst
Inhib.Vip