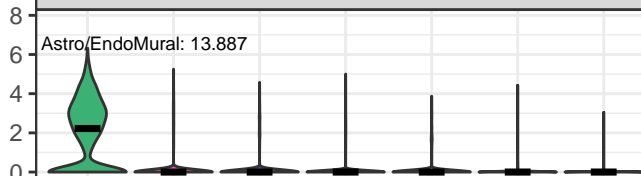


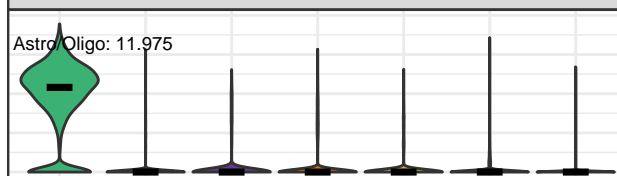
Astro Top 10 Markers

Expression (logcounts)

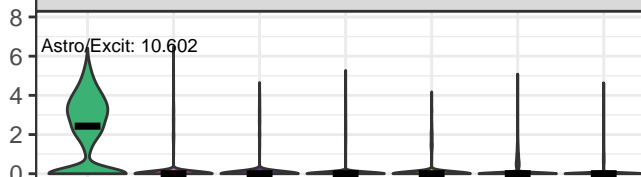
1: *PRDM16*



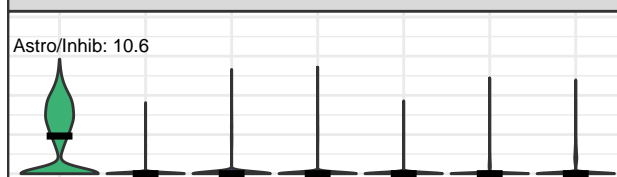
2: *OBI1-AS1*



3: *PAMR1*



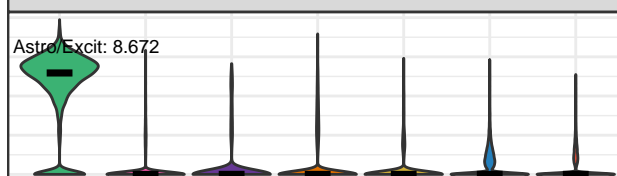
4: *RGS20*



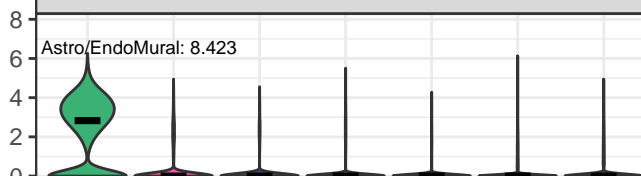
5: *HPSE2*



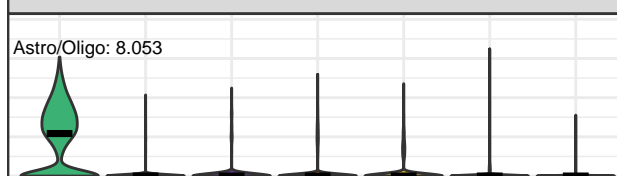
6: *ADGRV1*



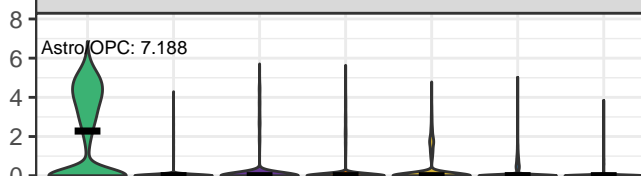
7: *BMPR1B*



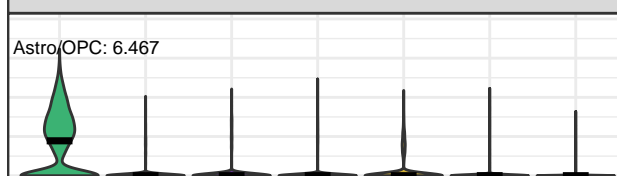
8: *SLC25A18*



9: *ZNF98*



10: *FGFR3*



Astro

EndoMural

Micro

Oligo

OPC

Excit

Inhib

Astro

EndoMural

Micro

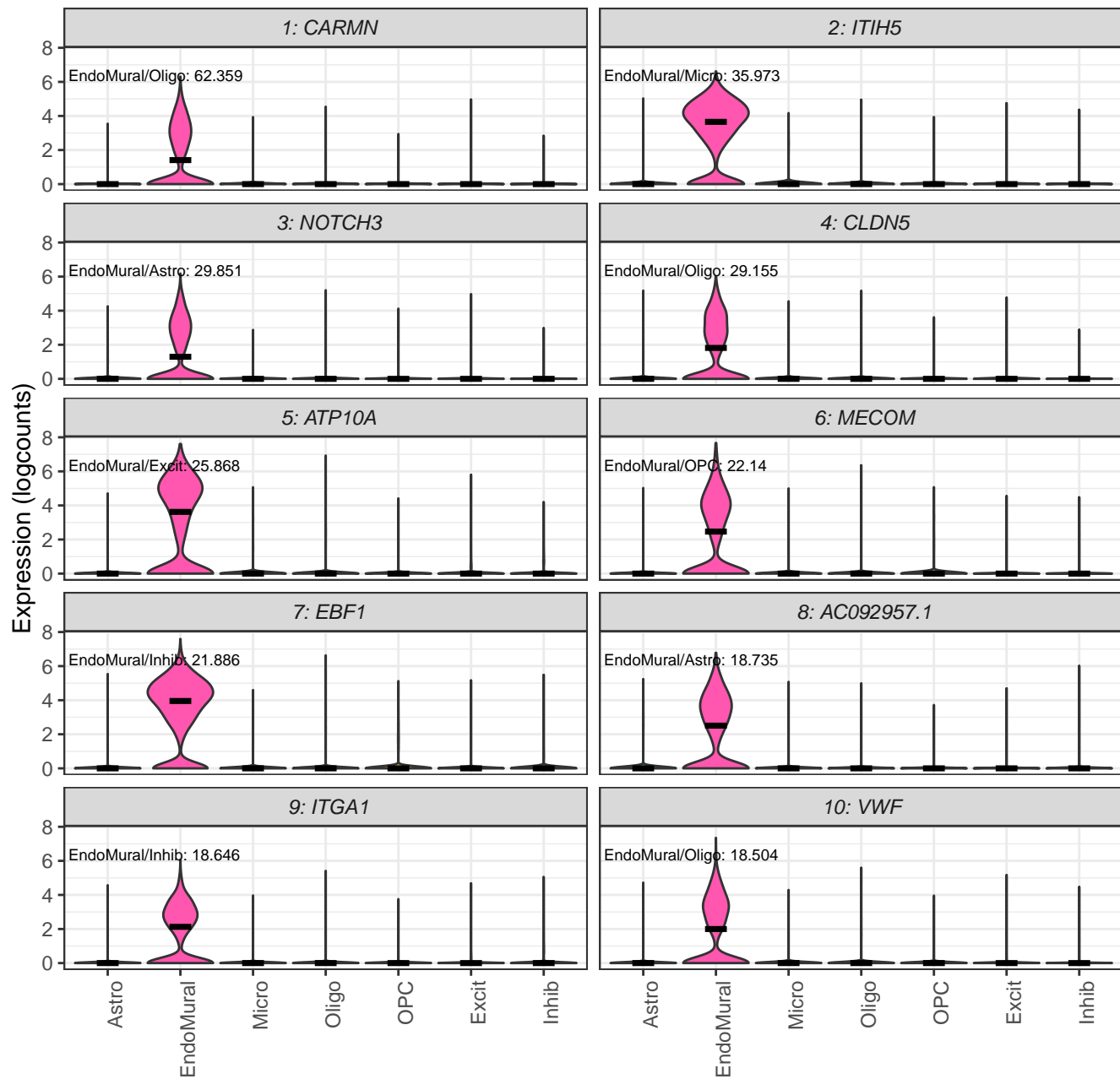
Oligo

OPC

Excit

Inhib

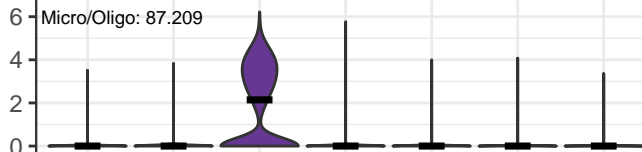
EndoMural Top 10 Markers



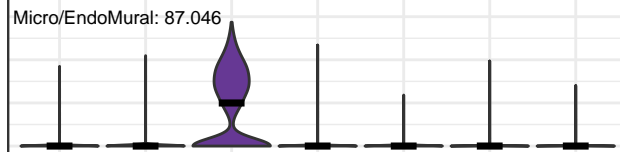
Micro Top 10 Markers

Expression (logcounts)

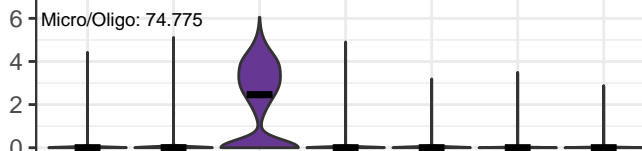
1: *LINC02712*



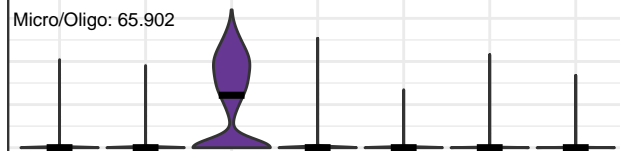
2: *ITGAX*



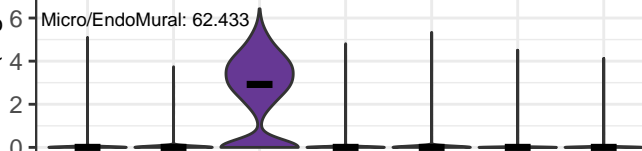
3: *BLNK*



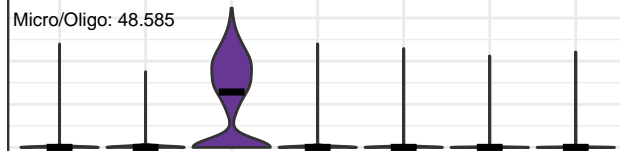
4: *LNCAROD*



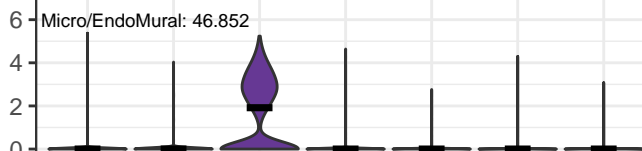
5: *CSF2RA*



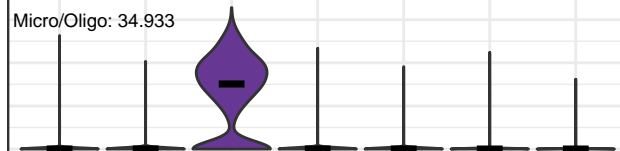
6: *CX3CR1*



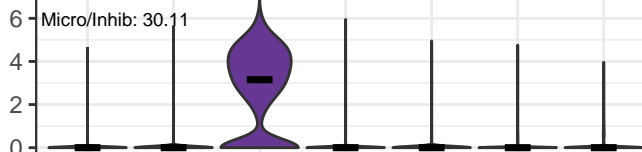
7: *RGS10*



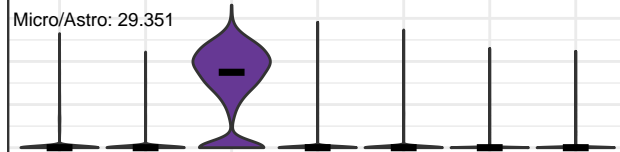
8: *C3*



9: *LINC01374*



10: *TBXAS1*

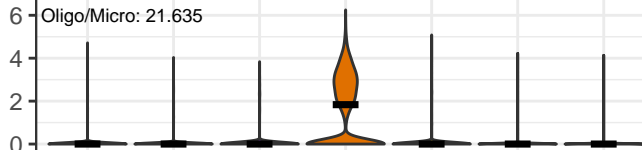


Oligo Top 10 Markers

Expression (logcounts)

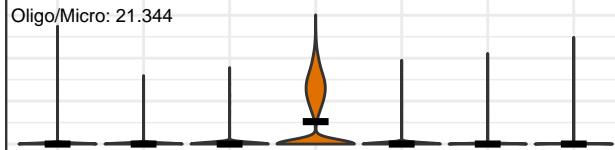
1: *FOLH1*

Oligo/Micro: 21.635



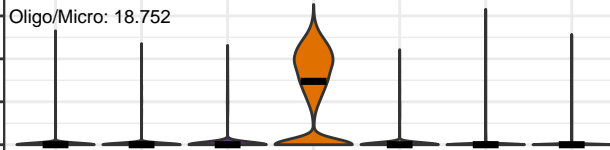
2: *CD22*

Oligo/Micro: 21.344



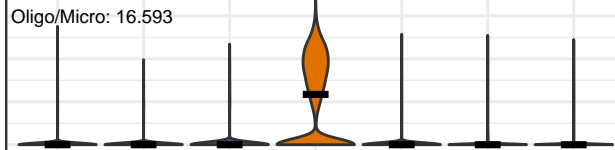
3: *LINC01608*

Oligo/Micro: 18.752



4: *SLC5A11*

Oligo/Micro: 16.593



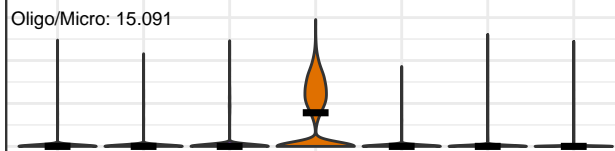
5: *AC012494.1*

Oligo/OPC: 16.105



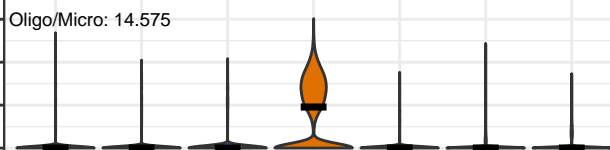
6: *MAG*

Oligo/Micro: 15.091



7: *ANLN*

Oligo/Micro: 14.575



8: *MYRF*

Oligo/Micro: 14.321



9: *MOG*

Oligo/OPC: 13.512



10: *LDB3*

Oligo/EndoMural: 13.176



Astro

EndoMural

Micro

Oligo

OPC

Excit

Inhib

Astro

EndoMural

Micro

Oligo

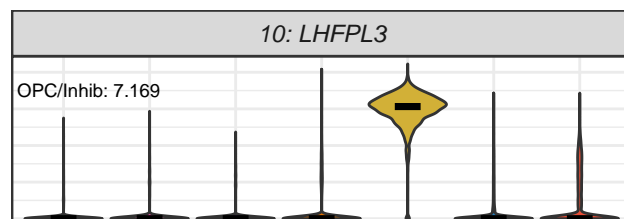
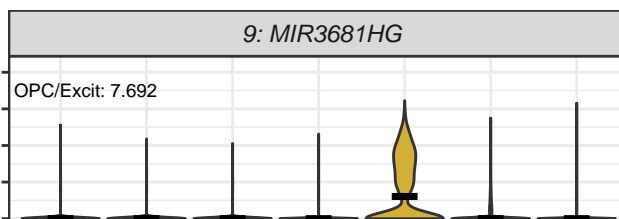
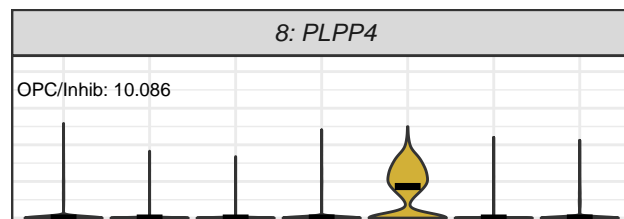
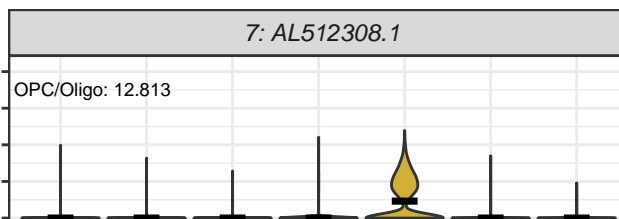
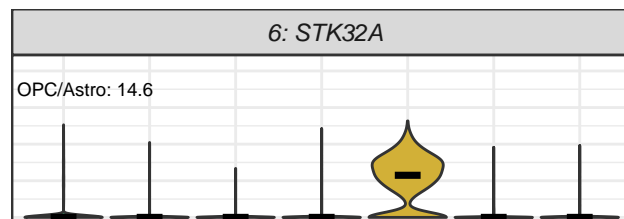
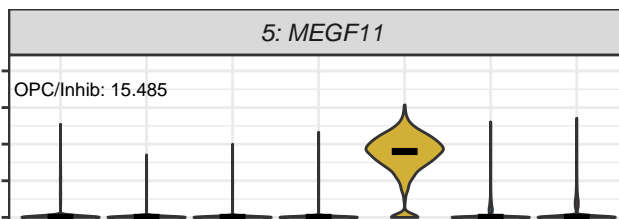
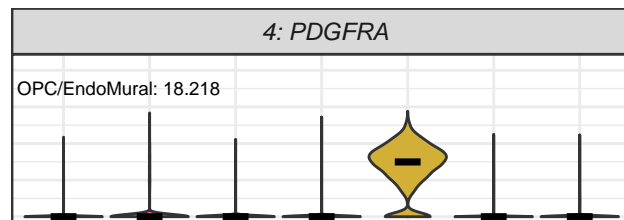
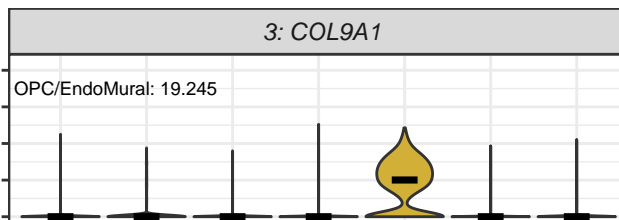
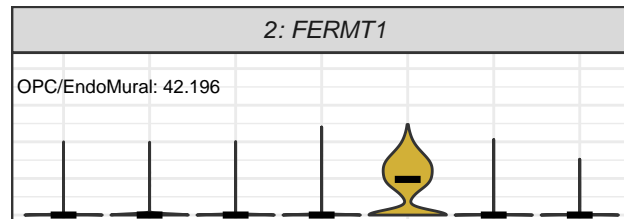
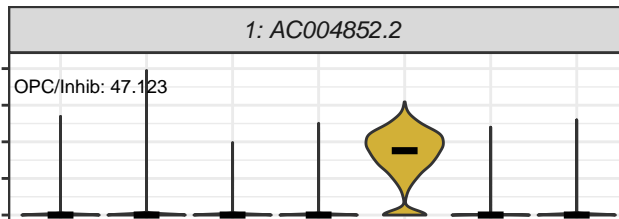
OPC

Excit

Inhib

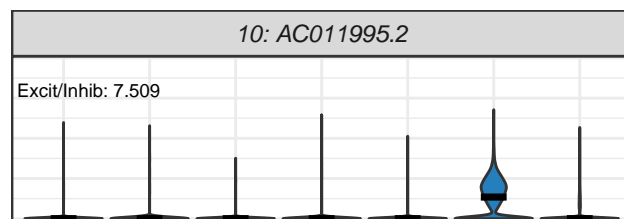
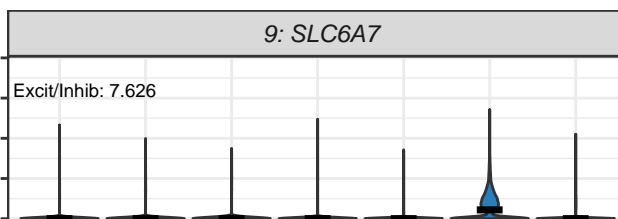
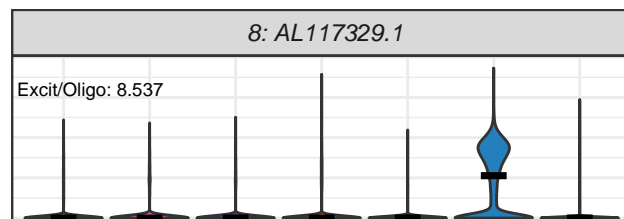
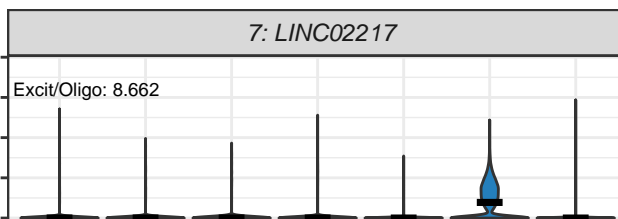
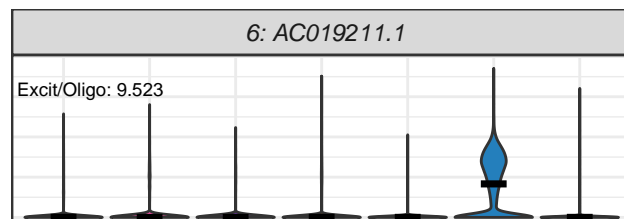
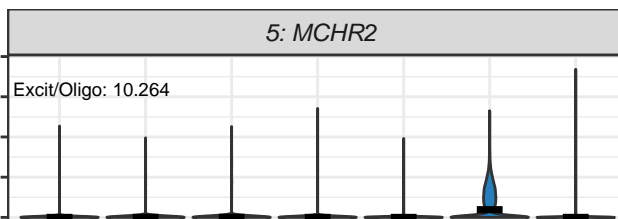
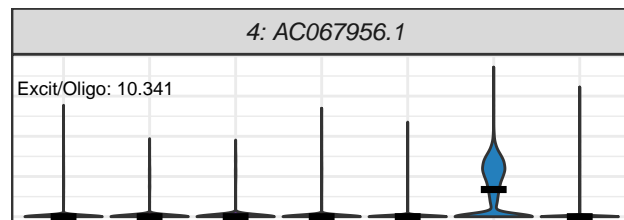
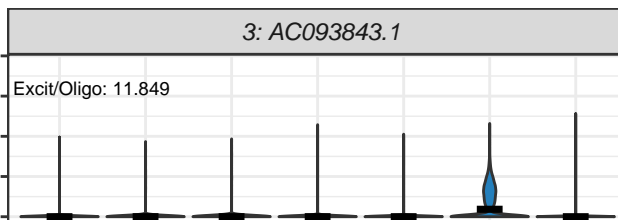
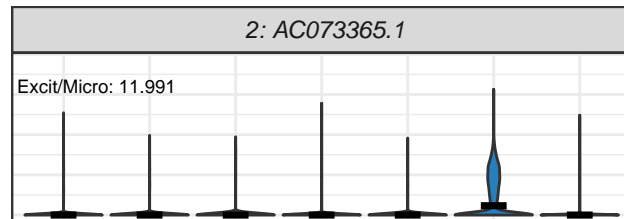
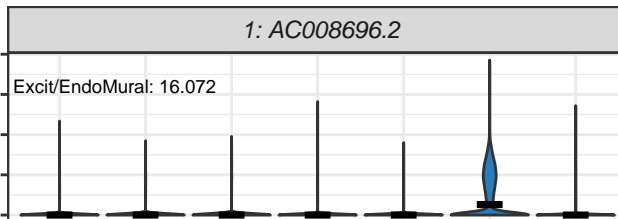
OPC Top 10 Markers

Expression (logcounts)



Excit Top 10 Markers

Expression (logcounts)



Inhib Top 10 Markers

Expression (logcounts)

1: *MYO3B*

Inhib/OPC: 18.108

2: *SLC27A6*

Inhib/OPC: 14.585

3: *GAD2*

Inhib/Oligo: 14.031

4: *LYPD6B*

Inhib/Excit: 12.385

5: *RELN*

Inhib/Oligo: 11.325

6: *GRIP2*

Inhib/EndoMural: 11.163

7: *BTBD11*

Inhib/OPC: 8.546

8: *KIT*

Inhib/OPC: 8.091

9: *MINAR1*

Inhib/OPC: 7.626

10: *ANK1*

Inhib/Excit: 7.586

Astro

EndoMural

Micro

Oligo

OPC

Excit

Inhib

Astro

EndoMural

Micro

Oligo

OPC

Excit

Inhib