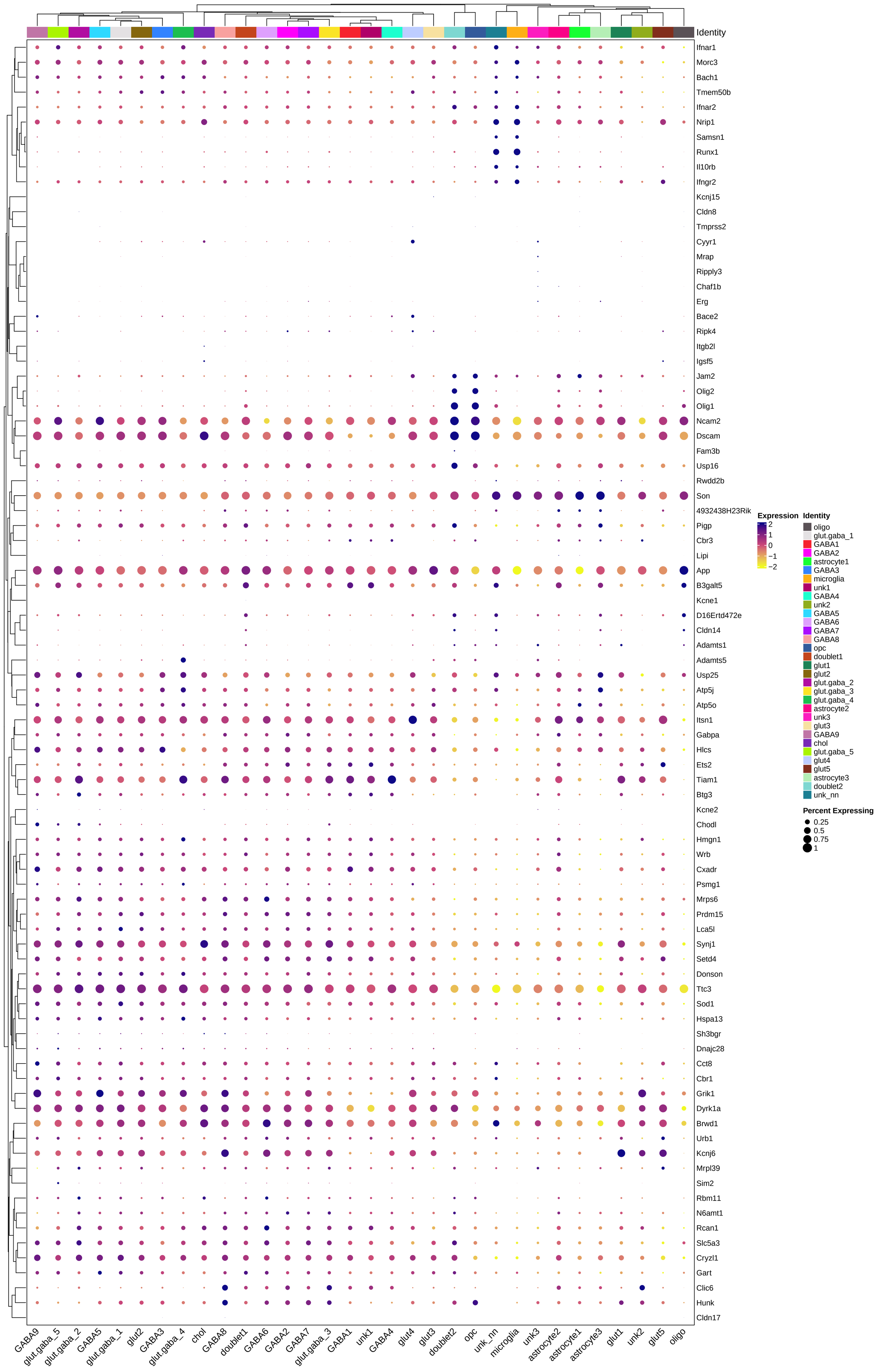
Identity
Ifnar1
Morc3
Bach1
Tmem50b
Ifnar2
Nrip1
Samsn1
Runx1
Il10rb
Ifngr2
Kcnj15
Cldn8
Tmprss2
Cyyr1
Mrap
Ripply3
Chaf1b
Erg
Bace2
Ripk4
Itgb2l
Igsf5
Jam2
Olig2
Olig1
Ncam2
Dscam
Fam3b
Usp16
Rwdd2b
Son
4932438H23Rik
Pigp
Cbr3
Lipi
App
B3galt5
Kcne1
D16Ertd472e
Cldn14
Adamts1
Adamts5
Usp25
Atp5j
Atp5o
Itsn1
Gabpa
Hlcs
Ets2
Tiam1
Btg3
Kcne2
Chodl
Hmgn1
Wrb
Cxadr
Psmg1
Mrps6
Prdm15
Lca5l
Synj1
Setd4
Donson
Ttc3
Sod1
Hspa13
Sh3bgr
Dnajc28
Cct8
Cbr1
Grik1
Dyrk1a
Brwd1
Urb1
Kcnj6
Mrpl39
Sim2
Rbm11
N6amt1
Rcan1
Slc5a3
Cryzl1
Gart
Clic6
Hunk
Cldn17
GABA9
glut.gaba_5
glut.gaba_2
GABA5
glut.gaba_1
glut2
GABA3
glut.gaba_4
chol
GABA8
doublet1
GABA6
GABA2
GABA7
glut.gaba_3
GABA1
unk1
GABA4
glut4
glut3
doublet2
opc
unk_nn
microglia
unk3
astrocyte2
astrocyte1
astrocyte3
glut1
unk2
glut5
oligo
Expression
2
1
0
−1
−2
Identity
oligo
glut.gaba_1
GABA1
GABA2
astrocyte1
GABA3
microglia
unk1
GABA4
unk2
GABA5
GABA6
GABA7
GABA8
opc
doublet1
glut1
glut2
glut.gaba_2
glut.gaba_3
glut.gaba_4
astrocyte2
unk3
glut3
GABA9
chol
glut.gaba_5
glut4
glut5
astrocyte3
doublet2
unk_nn
Percent Expressing
0.25
0.5
0.75
1