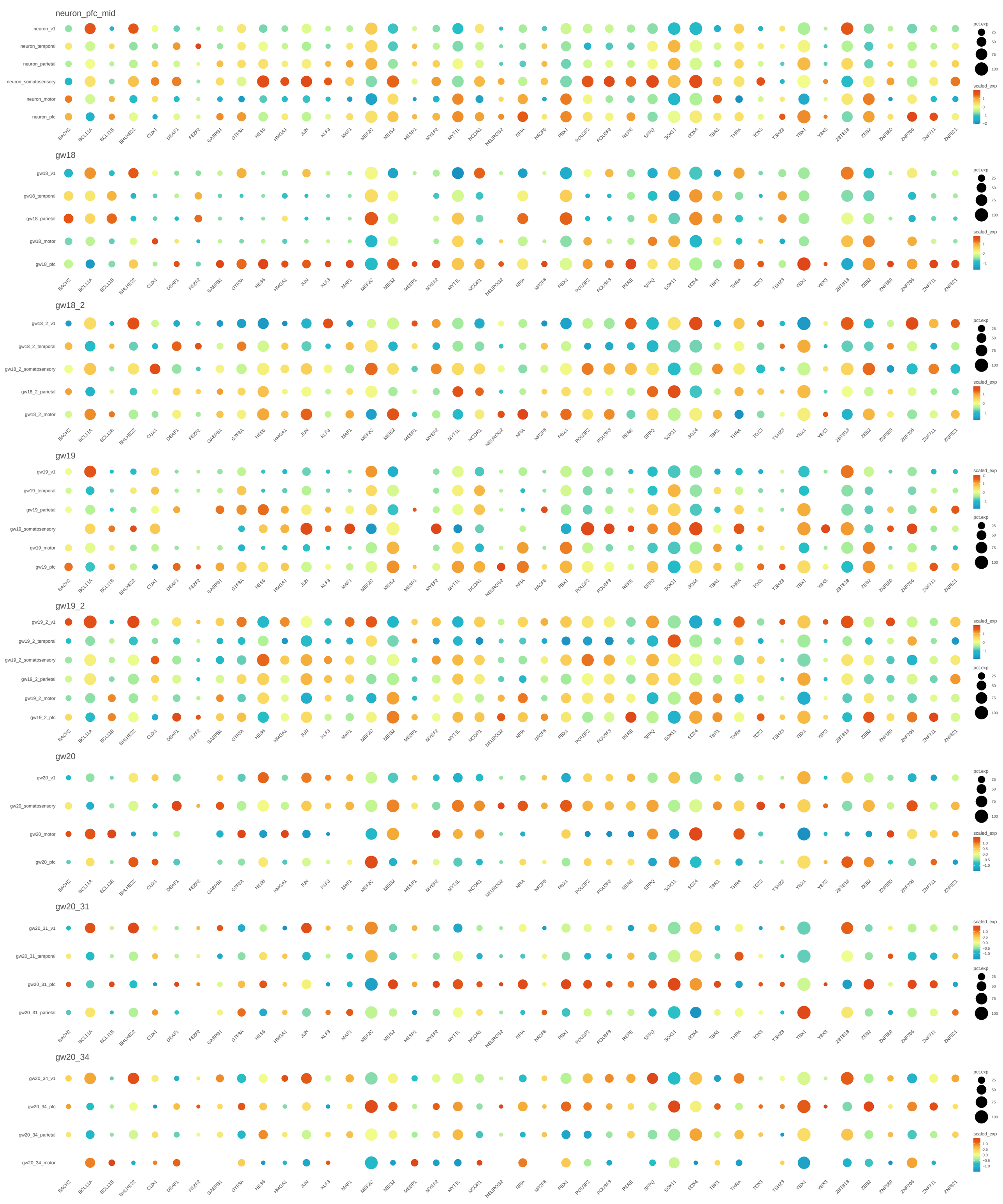
neuron_pfc_mid
neuron_v1
neuron_temporal
neuron_parietal
neuron_somatosensory
neuron_motor
neuron_pfc
gw18
gw18_v1
gw18_temporal
gw18_parietal
gw18_motor
gw18_pfc
gw18_2
gw18_2_v1
gw18_2_temporal
gw18_2_somatosensory
gw18_2_parietal
gw18_2_motor
gw19
gw19_v1
gw19_temporal
gw19_parietal
gw19_somatosensory
gw19_motor
gw19_pfc
gw19_2
gw19_2_v1
gw19_2_temporal
gw19_2_somatosensory
gw19_2_parietal
gw19_2_motor
gw19_2_pfc
gw20
gw20_v1
gw20_somatosensory
gw20_motor
gw20_pfc
gw20_31
gw20_31_v1
gw20_31_temporal
gw20_31_pfc
gw20_31_parietal
gw20_34
gw20_34_v1
gw20_34_pfc
gw20_34_parietal
gw20_34_motor
BACH2
BCL11A
BCL11B
BHLHE22
CUX1
DEAF1
FEZF2
GABPB1
GTF3A
HES6
HMGA1
JUN
KLF3
MAF1
MEF2C
MEIS2
MESP1
MYEF2
MYT1L
NCOR1
NEUROG2
NFIA
NR2F6
PBX1
POU3F2
POU3F3
RERE
SFPQ
SOX11
SOX4
TBR1
THRA
TOX3
TSHZ3
YBX1
YBX3
ZBTB18
ZEB2
ZNF580
ZNF706
ZNF711
ZNF821
pct.exp
25
50
75
100
scaled_exp
2
1
0
−1
−2
1.0
0.5
0.0
−0.5
−1.0