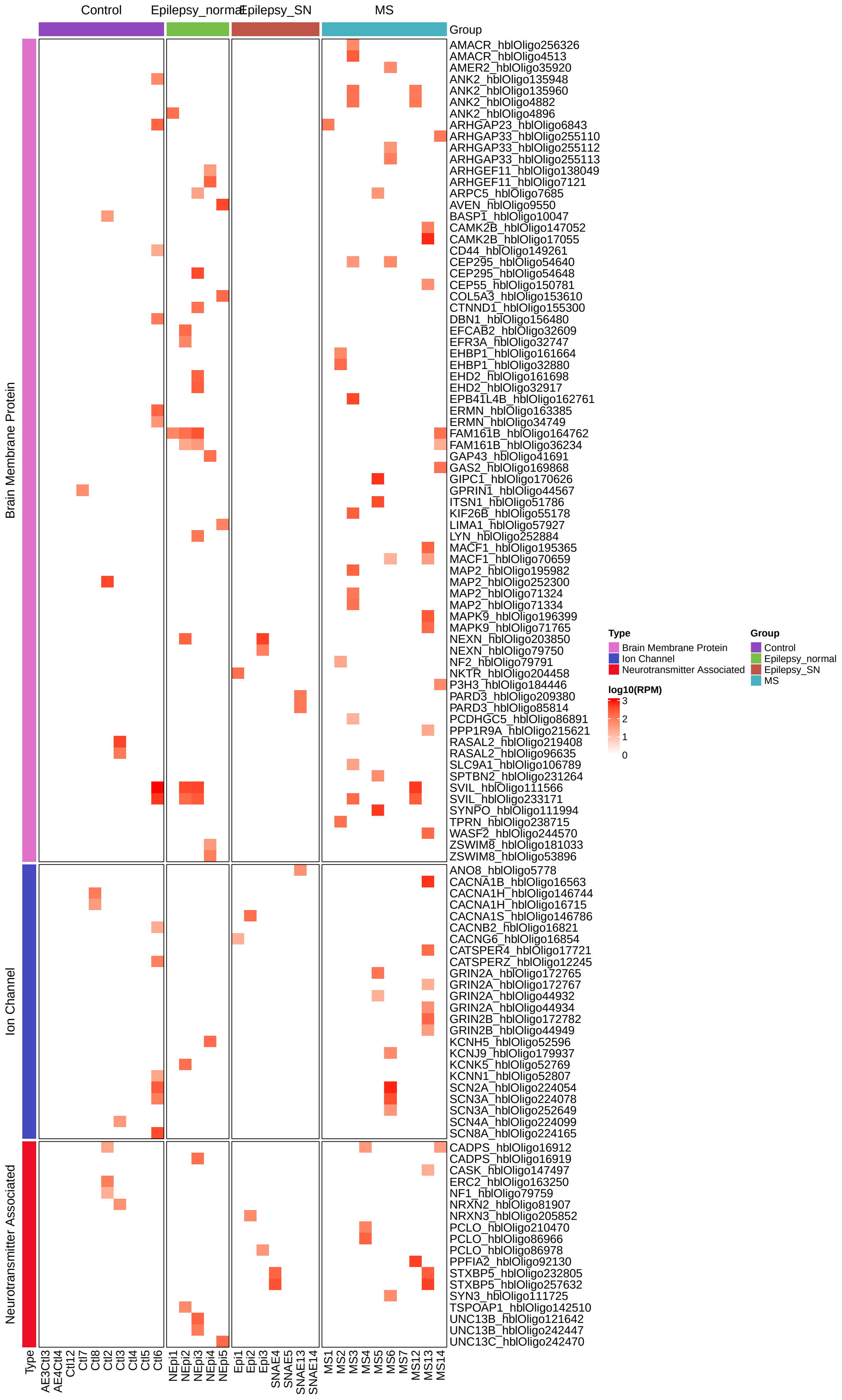
Control
Epilepsy_normal
Epilepsy_SN
MS
Group
Brain Membrane Protein
Ion Channel
Neurotransmitter Associated
AMACR_hblOligo256326
AMACR_hblOligo4513
AMER2_hblOligo35920
ANK2_hblOligo135948
ANK2_hblOligo135960
ANK2_hblOligo4882
ANK2_hblOligo4896
ARHGAP23_hblOligo6843
ARHGAP33_hblOligo255110
ARHGAP33_hblOligo255112
ARHGAP33_hblOligo255113
ARHGEF11_hblOligo138049
ARHGEF11_hblOligo7121
ARPC5_hblOligo7685
AVEN_hblOligo9550
BASP1_hblOligo10047
CAMK2B_hblOligo147052
CAMK2B_hblOligo17055
CD44_hblOligo149261
CEP295_hblOligo54640
CEP295_hblOligo54648
CEP55_hblOligo150781
COL5A3_hblOligo153610
CTNND1_hblOligo155300
DBN1_hblOligo156480
EFCAB2_hblOligo32609
EFR3A_hblOligo32747
EHBP1_hblOligo161664
EHBP1_hblOligo32880
EHD2_hblOligo161698
EHD2_hblOligo32917
EPB41L4B_hblOligo162761
ERMN_hblOligo163385
ERMN_hblOligo34749
FAM161B_hblOligo164762
FAM161B_hblOligo36234
GAP43_hblOligo41691
GAS2_hblOligo169868
GIPC1_hblOligo170626
GPRIN1_hblOligo44567
ITSN1_hblOligo51786
KIF26B_hblOligo55178
LIMA1_hblOligo57927
LYN_hblOligo252884
MACF1_hblOligo195365
MACF1_hblOligo70659
MAP2_hblOligo195982
MAP2_hblOligo252300
MAP2_hblOligo71324
MAP2_hblOligo71334
MAPK9_hblOligo196399
MAPK9_hblOligo71765
NEXN_hblOligo203850
NEXN_hblOligo79750
NF2_hblOligo79791
NKTR_hblOligo204458
P3H3_hblOligo184446
PARD3_hblOligo209380
PARD3_hblOligo85814
PCDHGC5_hblOligo86891
PPP1R9A_hblOligo215621
RASAL2_hblOligo219408
RASAL2_hblOligo96635
SLC9A1_hblOligo106789
SPTBN2_hblOligo231264
SVIL_hblOligo111566
SVIL_hblOligo233171
SYNPO_hblOligo111994
TPRN_hblOligo238715
WASF2_hblOligo244570
ZSWIM8_hblOligo181033
ZSWIM8_hblOligo53896
ANO8_hblOligo5778
CACNA1B_hblOligo16563
CACNA1H_hblOligo146744
CACNA1H_hblOligo16715
CACNA1S_hblOligo146786
CACNB2_hblOligo16821
CACNG6_hblOligo16854
CATSPER4_hblOligo17721
CATSPER2_hblOligo12245
GRIN2A_hblOligo172765
GRIN2A_hblOligo172767
GRIN2A_hblOligo44932
GRIN2A_hblOligo44934
GRIN2B_hblOligo172782
GRIN2B_hblOligo44949
KCNH5_hblOligo52596
KCNJ9_hblOligo179937
KCNK5_hblOligo52769
KCNN1_hblOligo52807
SCN2A_hblOligo224054
SCN3A_hblOligo224078
SCN3A_hblOligo252649
SCN4A_hblOligo224099
SCN8A_hblOligo224165
CADPS_hblOligo16912
CADPS_hblOligo16919
CASK_hblOligo147497
ERC2_hblOligo163250
NF1_hblOligo79759
NRXN2_hblOligo81907
NRXN3_hblOligo205852
PCLO_hblOligo210470
PCLO_hblOligo86966
PCLO_hblOligo86978
PPFIA2_hblOligo92130
STXBP5_hblOligo232805
STXBP5_hblOligo257632
SYN3_hblOligo111725
TSPOAP1_hblOligo142510
UNC13B_hblOligo121642
UNC13B_hblOligo242447
UNC13C_hblOligo242470
Type
AE3Ctl3
AE4Ctl4
Ctl12
Ctl7
Ctl8
Ctl2
Ctl3
Ctl4
Ctl5
Ctl6
NEpi1
NEpi2
NEpi3
NEpi4
NEpi5
Epi1
Epi2
Epi3
SNAE4
SNAE5
SNAE13
SNAE14
MS1
MS2
MS3
MS4
MS5
MS6
MS7
MS12
MS13
MS14
Type
Brain Membrane Protein
Ion Channel
Neurotransmitter Associated
Group
Control
Epilepsy_normal
Epilepsy_SN
MS
log10(RPM)
3
2
1
0