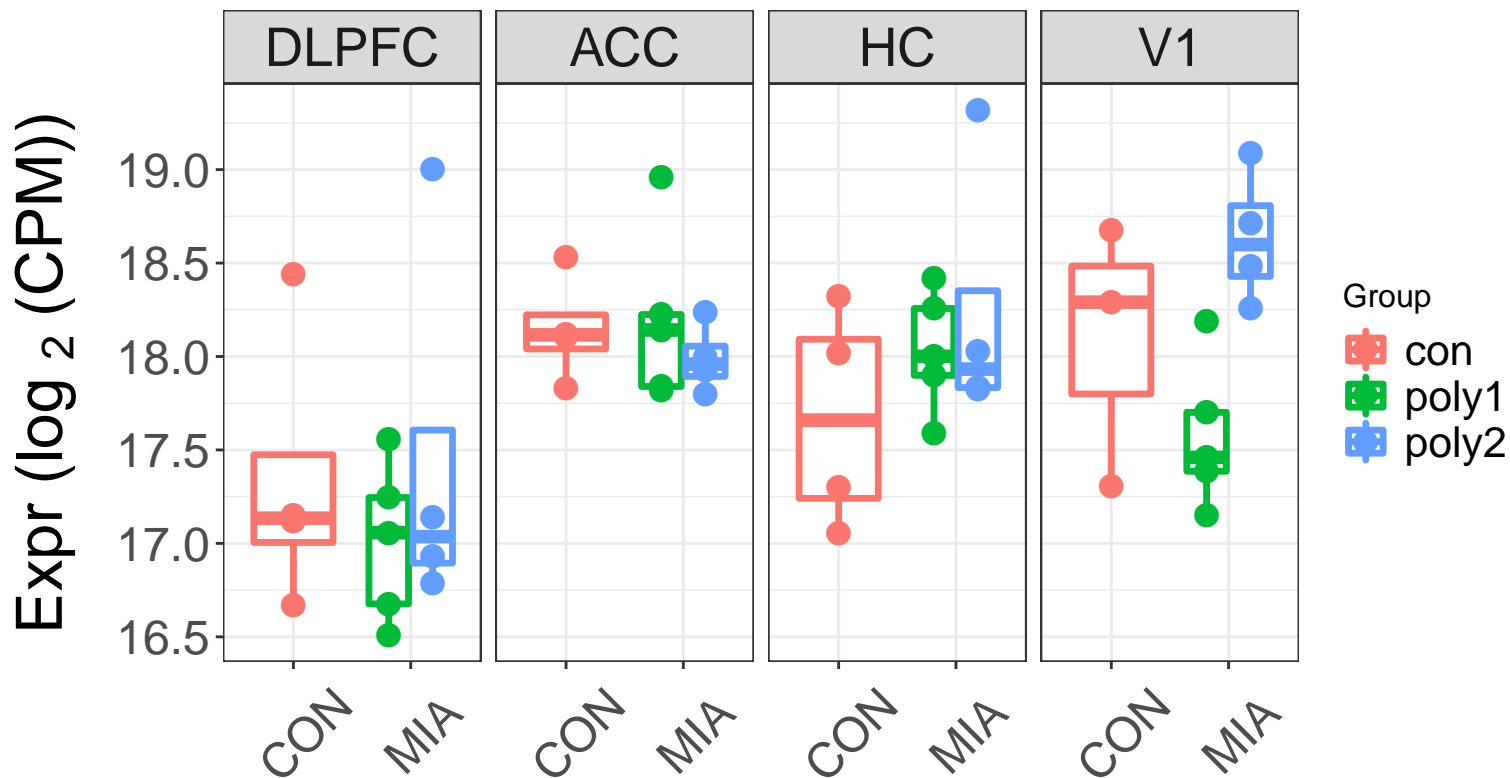
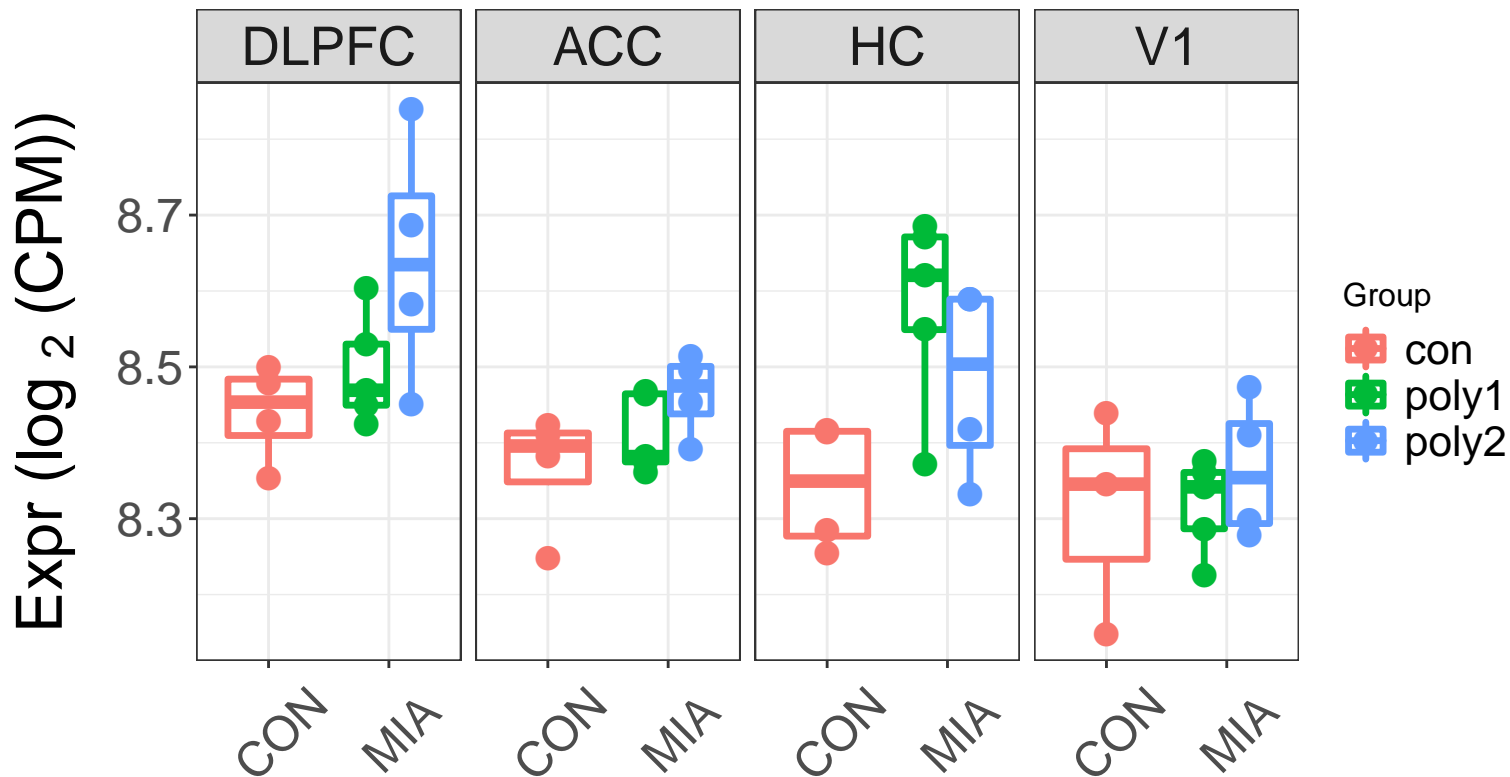


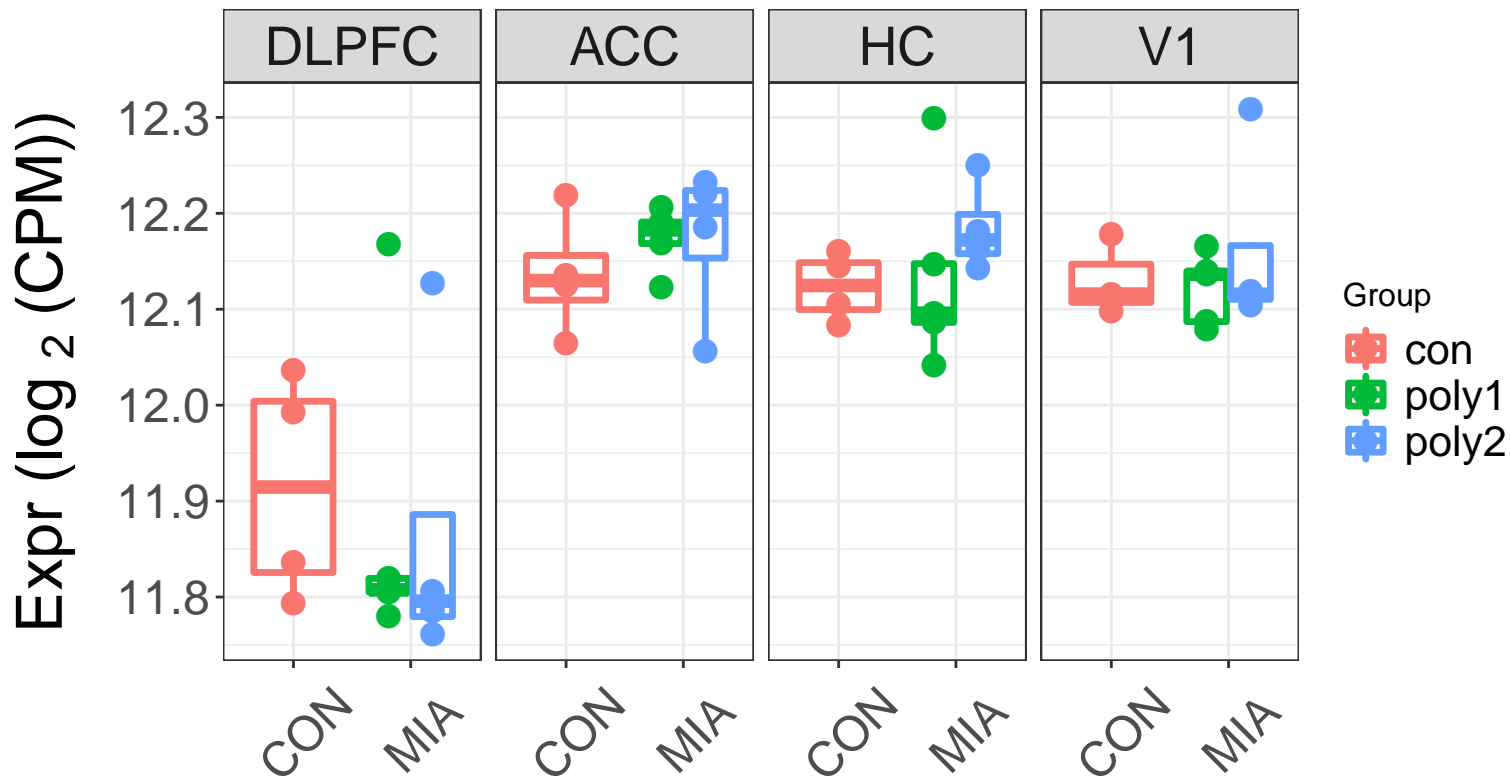
rRNA
Combined: 0.27
DLPFC: 0.585
ACC: 0.896
HC: 0.233
V1: 0.558



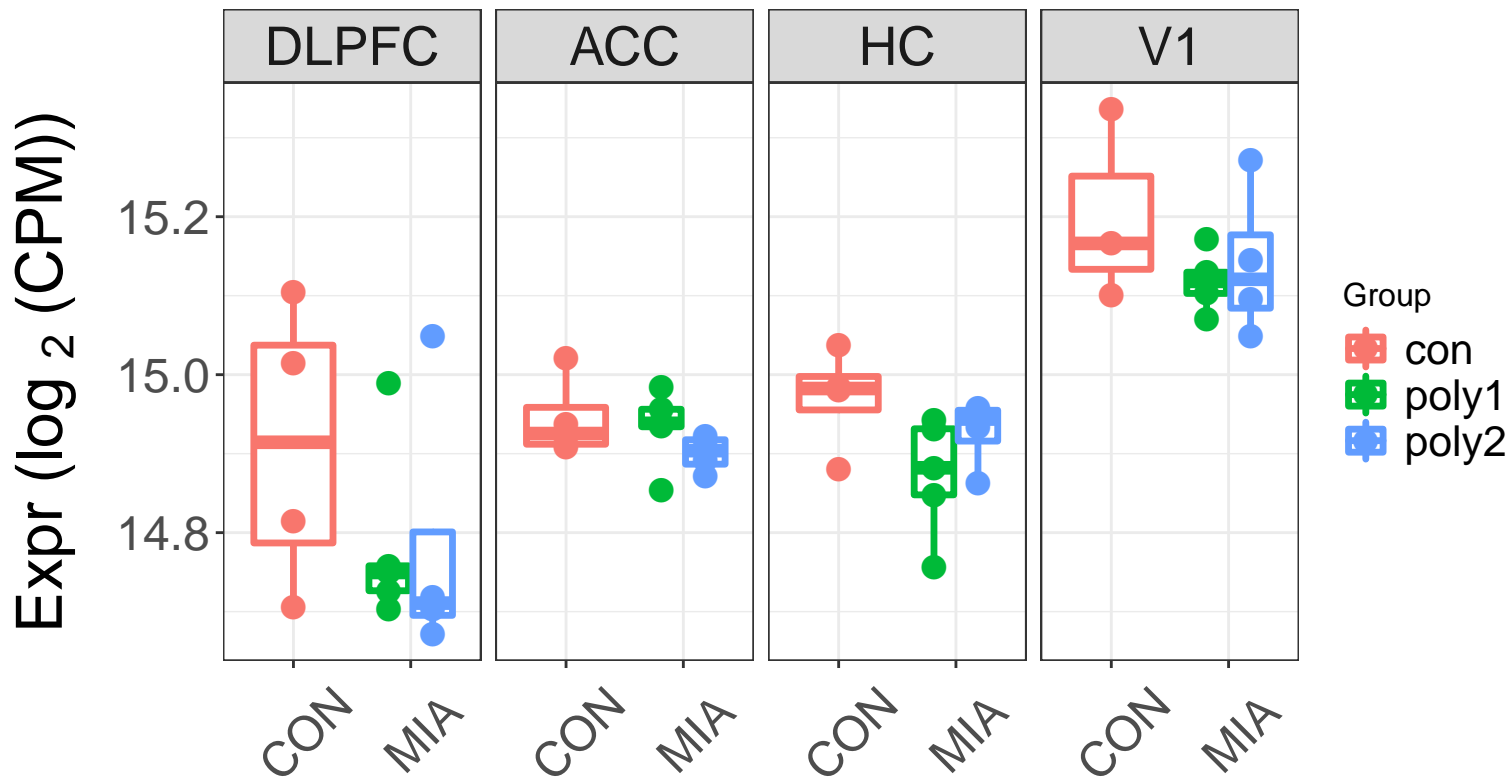
TcMar
Combined: 0.938
DLPFC: 0.664
ACC: 0.844
HC: 0.43
V1: 0.277



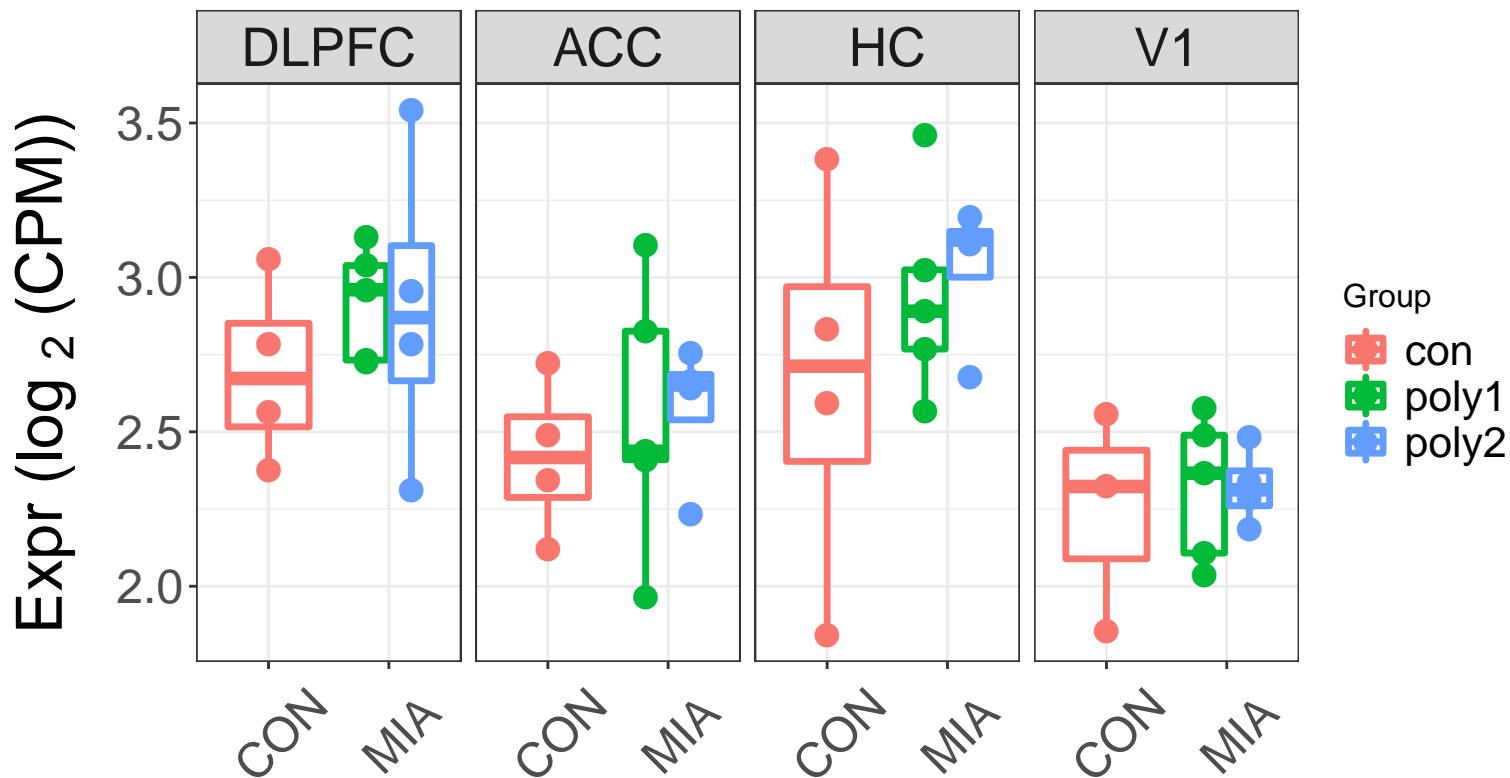
hAT-Tip100
Combined: 0.676
DLPFC: 0.857
ACC: 0.754
HC: 0.729
V1: 0.697



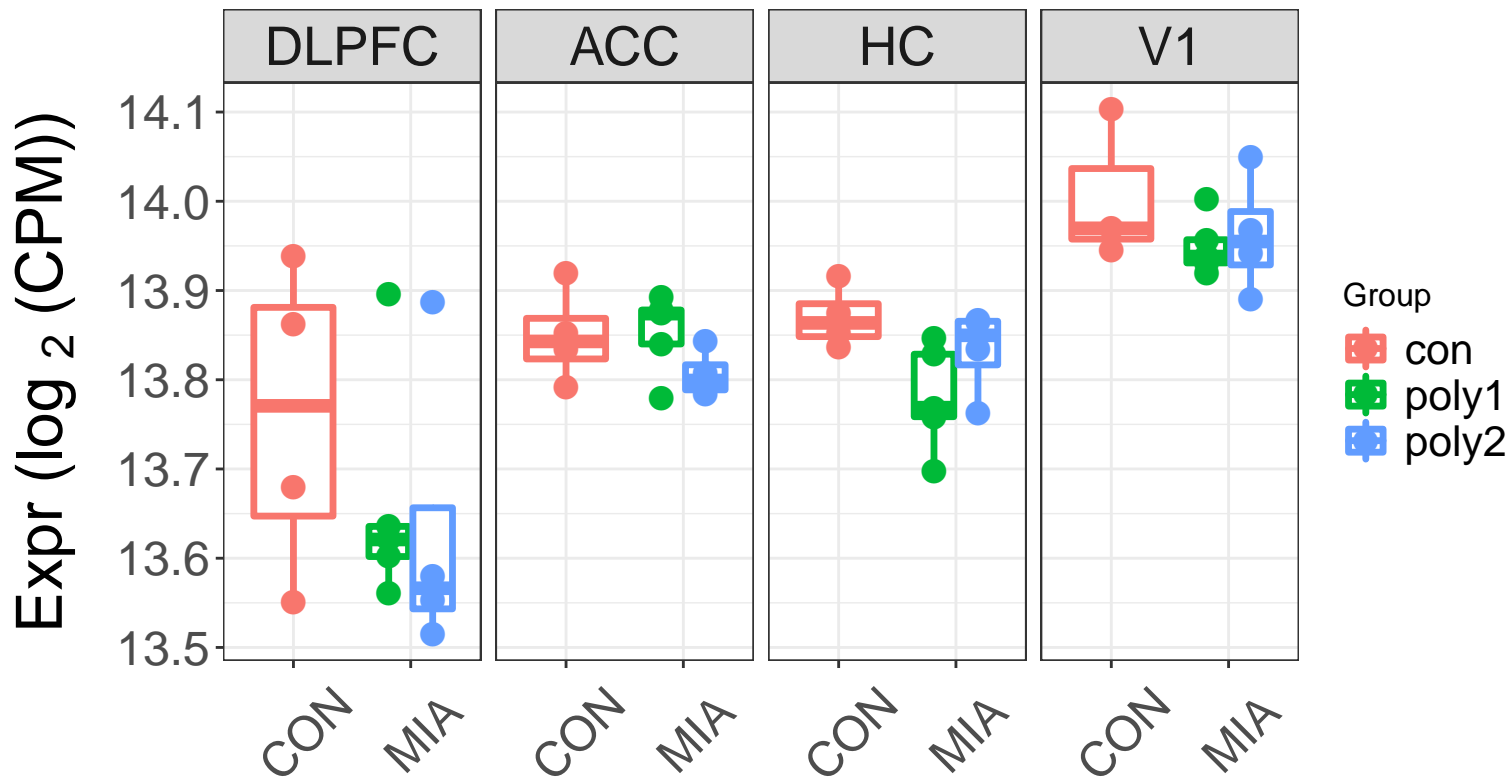
ERVL-MaLR
Combined: 0.126
DLPFC: 0.741
ACC: 0.564
HC: 0.336
V1: 0.227



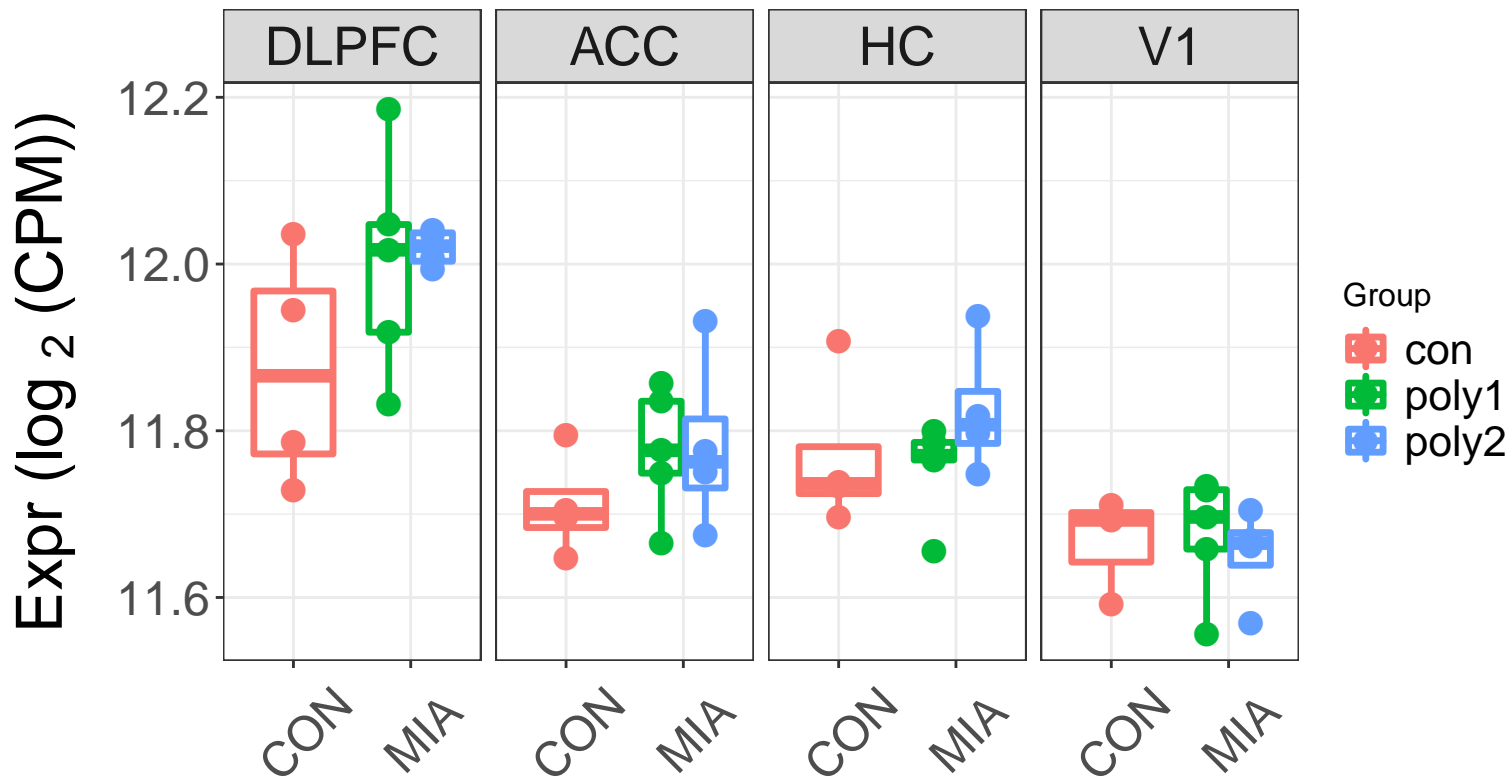
PIF-Harbinger
Combined: 0.973
DLPFC: 0.956
ACC: 0.902
HC: 0.506
V1: 0.575



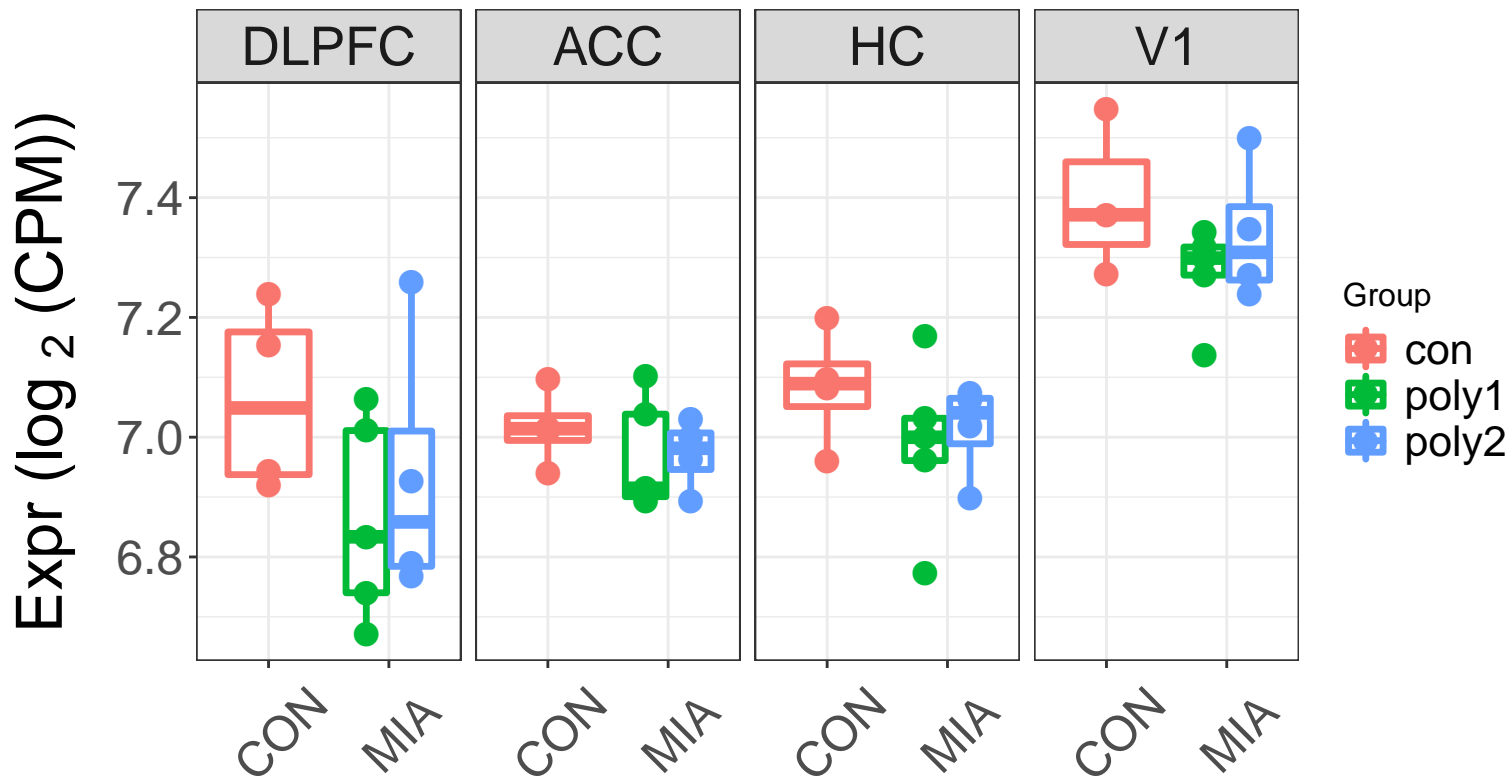
ERVL
Combined: 0.138
DLPFC: 0.759
ACC: 0.538
HC: 0.335
V1: 0.266



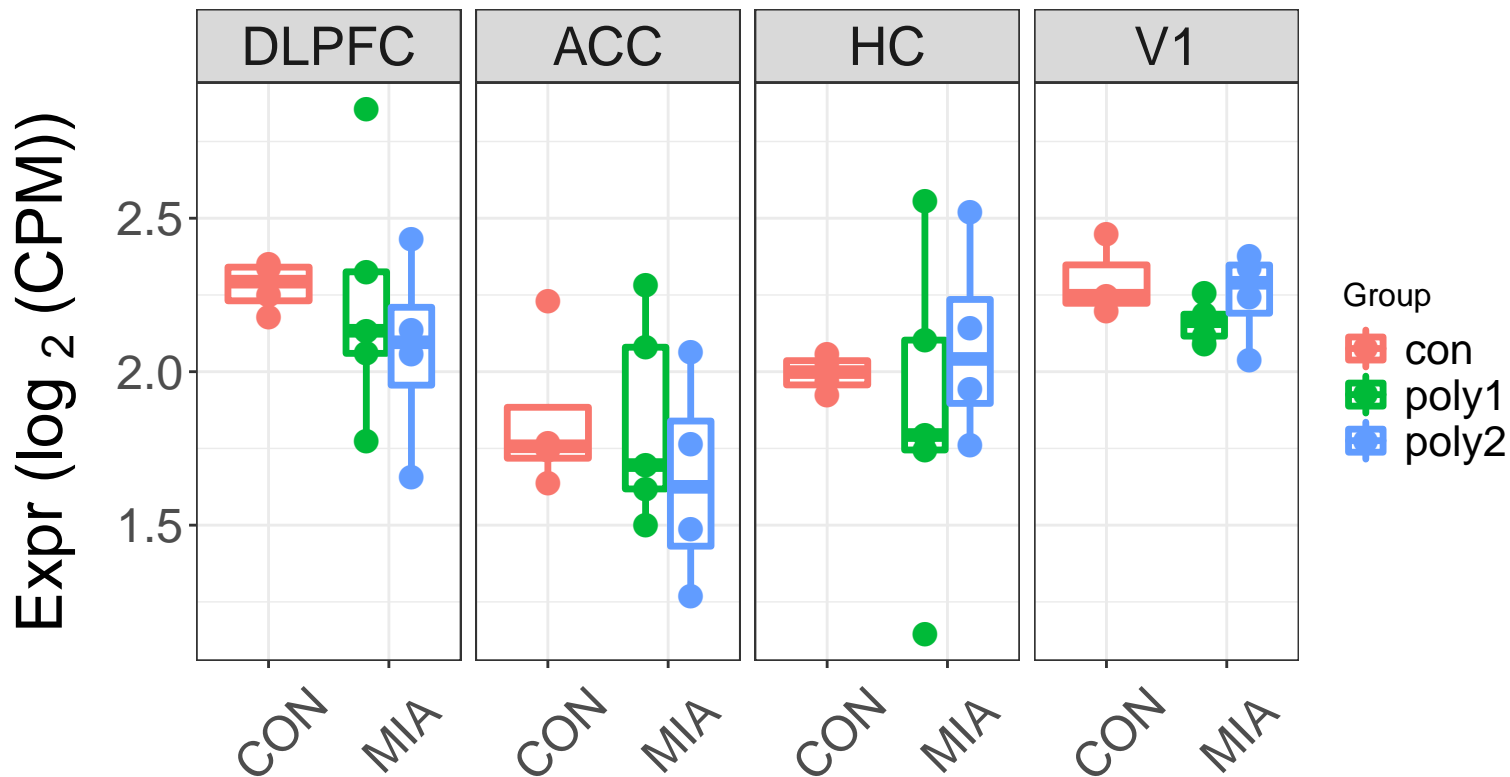
ERVK
Combined: 0.392
DLPFC: 0.66
ACC: 0.843
HC: 0.476
V1: 0.214



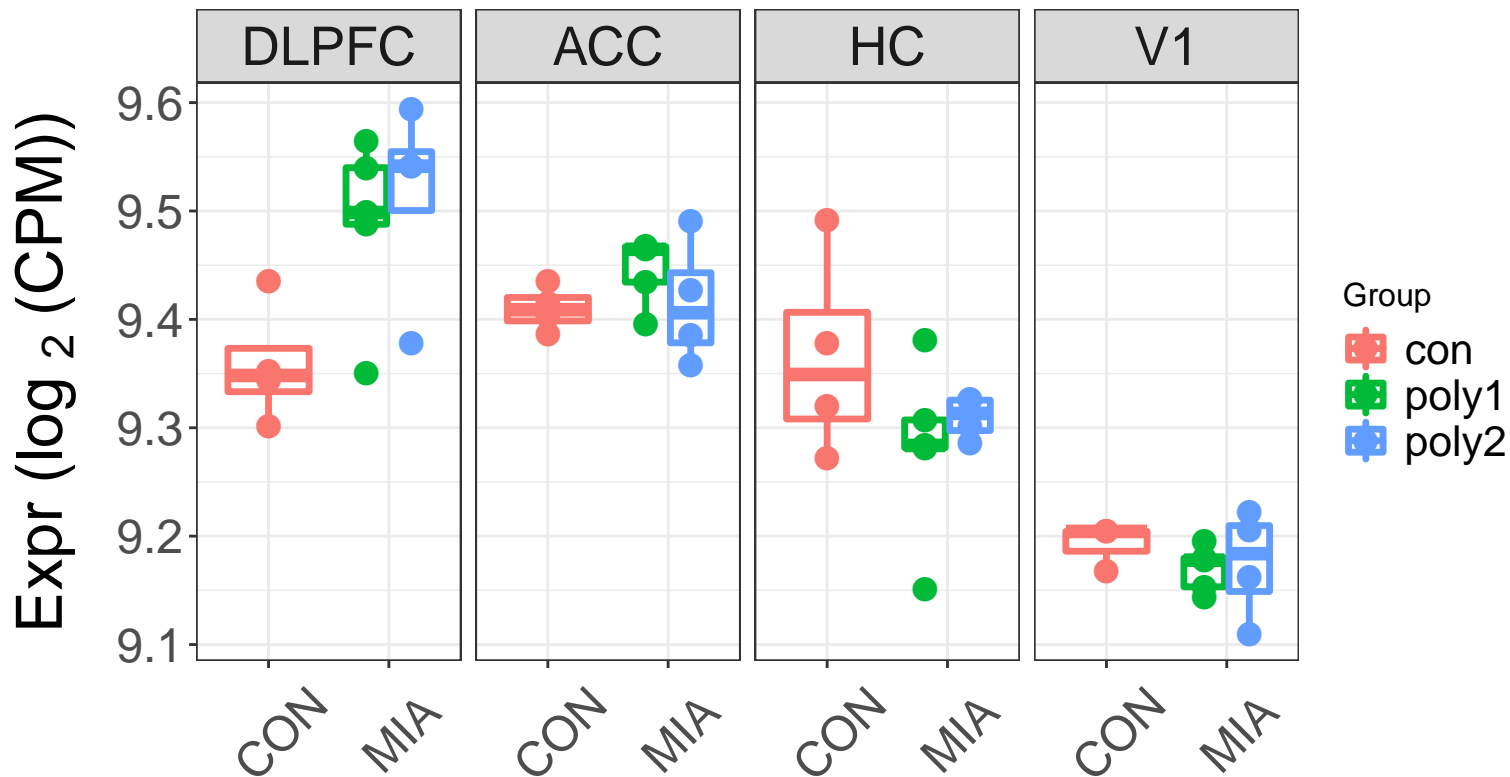
hAT-Tip100?
Combined: 0.107
DLPFC: 0.747
ACC: 0.57
HC: 0.288
V1: 0.194



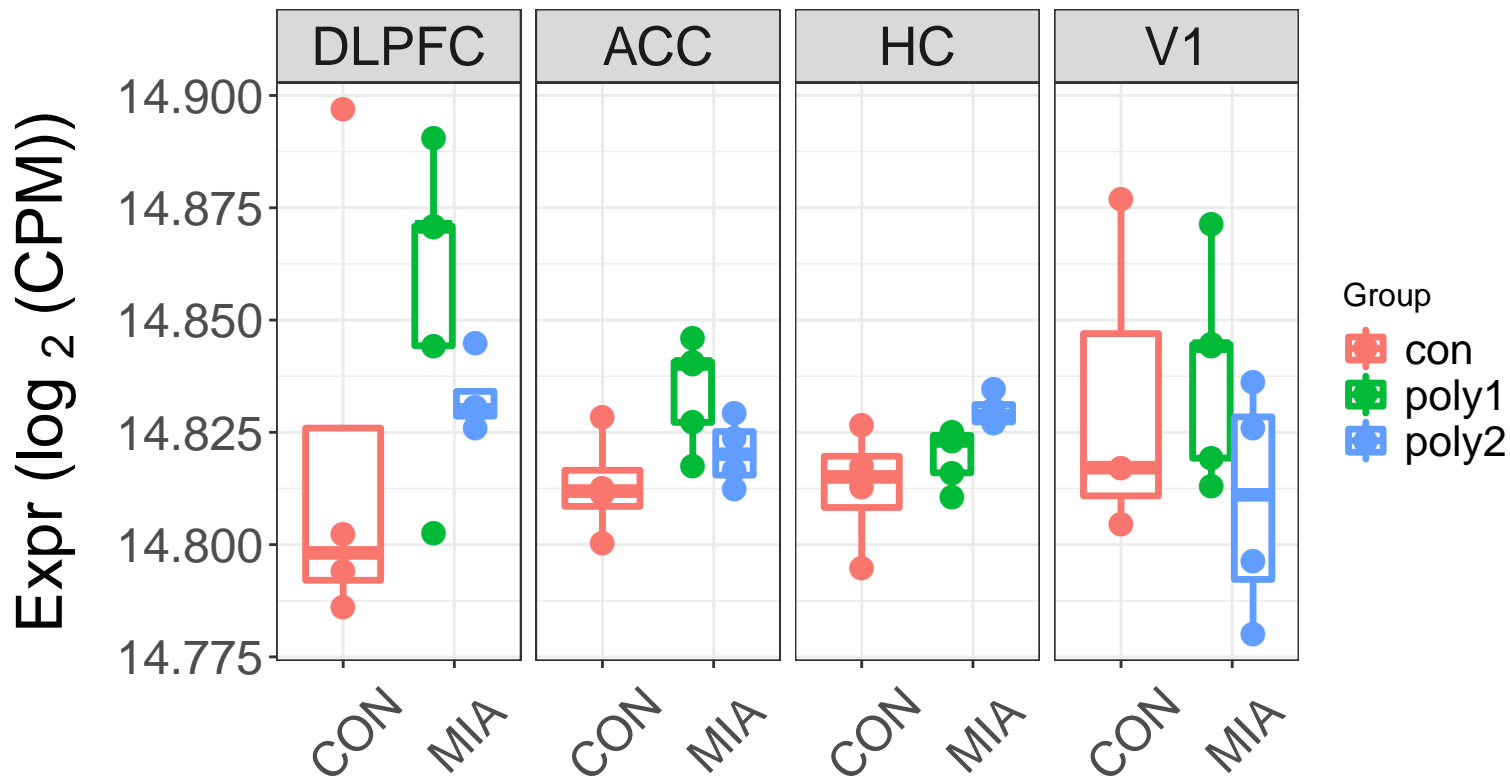
Merlin
Combined: 0.391
DLPFC: 0.67
ACC: 0.751
HC: 0.827
V1: 0.478



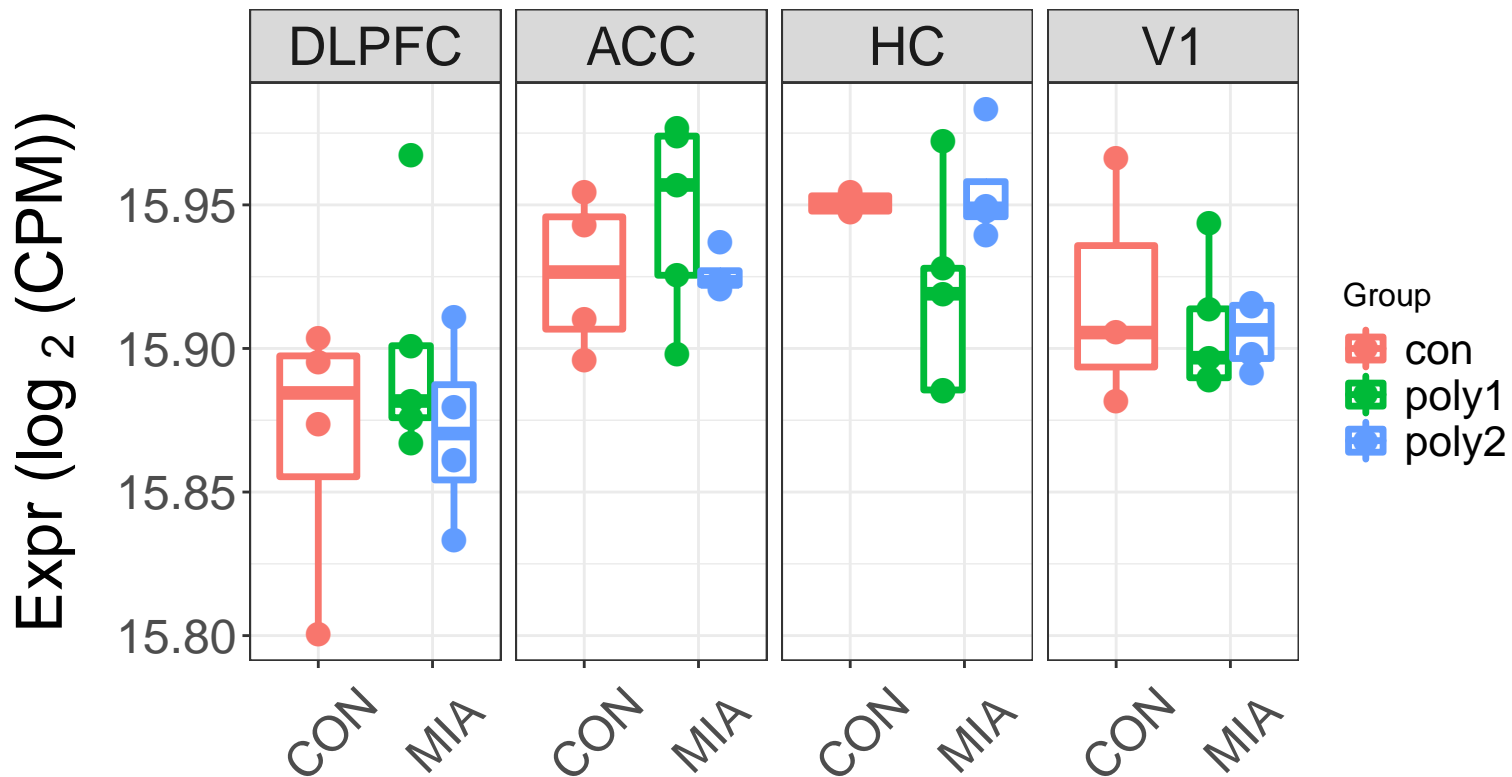
Unknown
Combined: 0.07
DLPFC: 0.992
ACC: 0.413
HC: 0.128
V1: 0.171



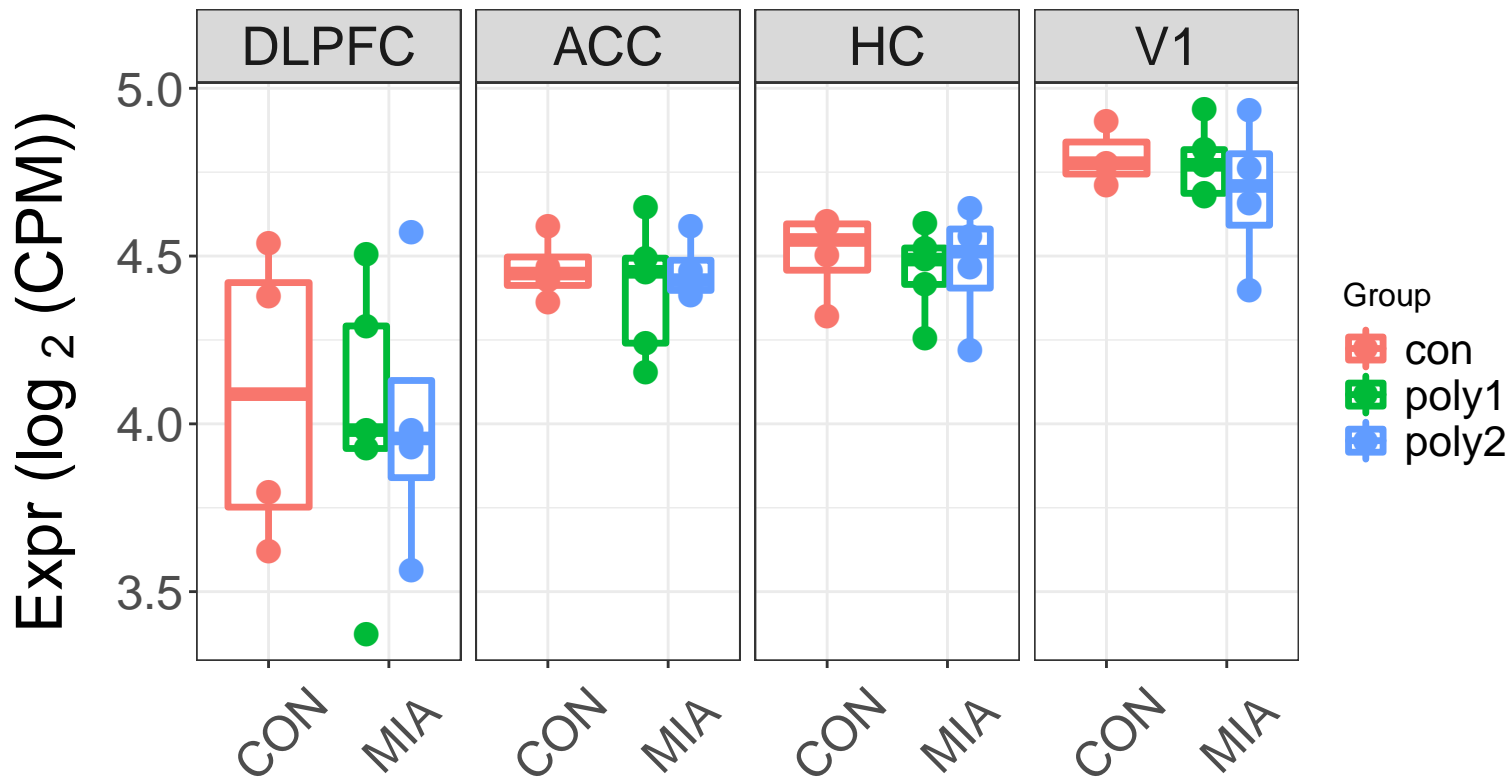
hAT-Charlie
Combined: 0.169
DLPFC: 0.725
ACC: 0.52
HC: 0.527
V1: 0.262



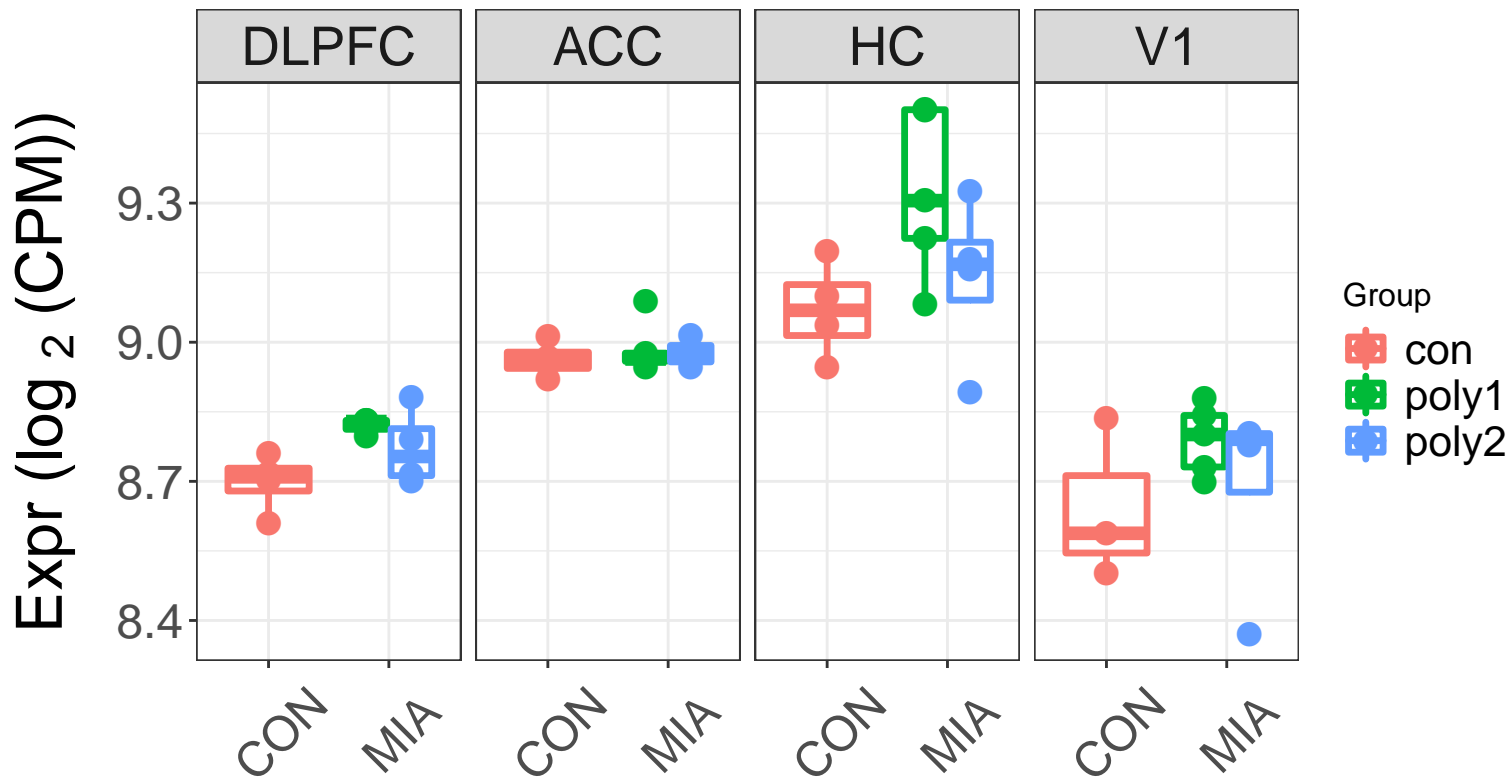
MIR
Combined: 0.18
DLPFC: 0.834
ACC: 0.523
HC: 0.41
V1: 0.298



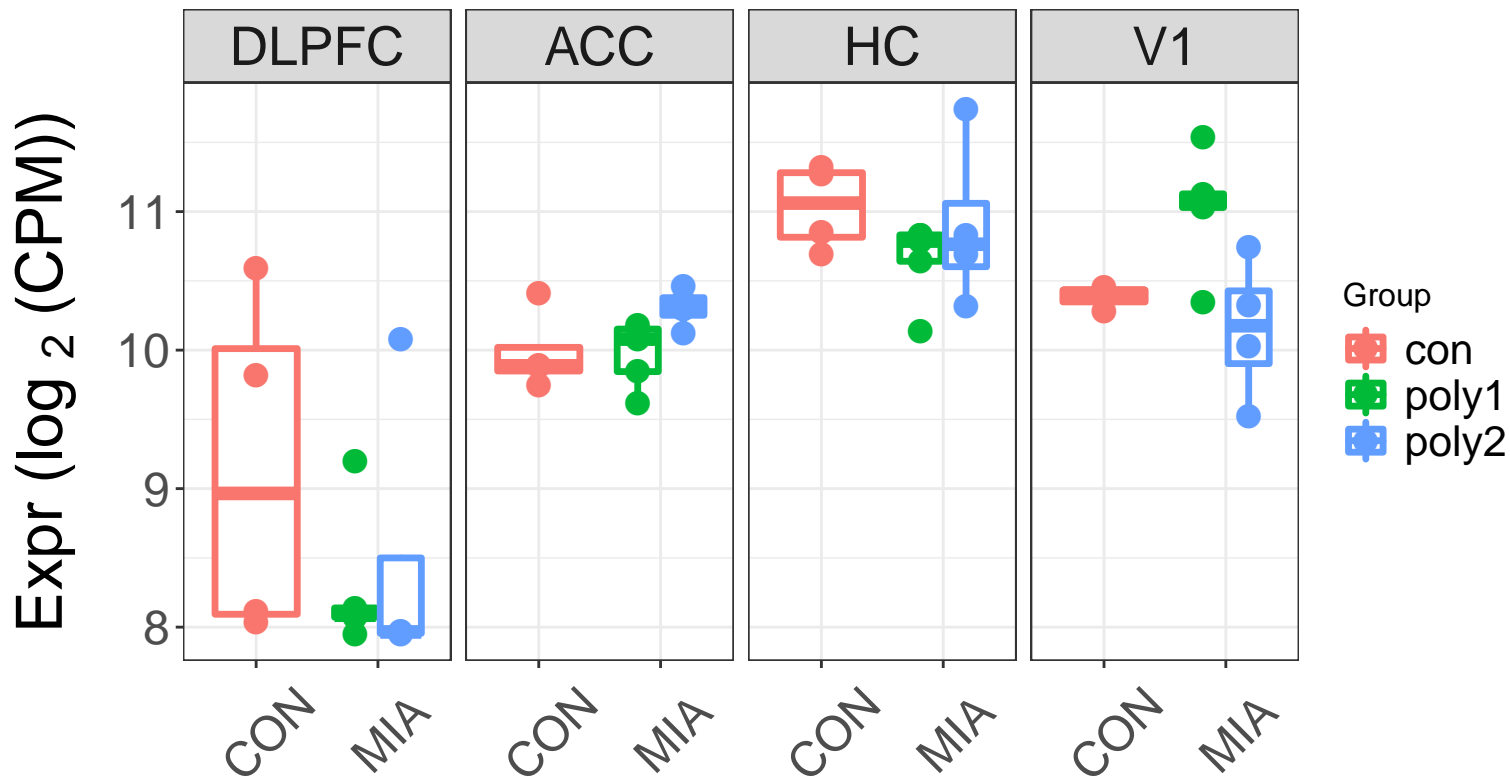
Kolobok
Combined: 0.438
DLPFC: 0.91
ACC: 0.597
HC: 0.573
V1: 0.538



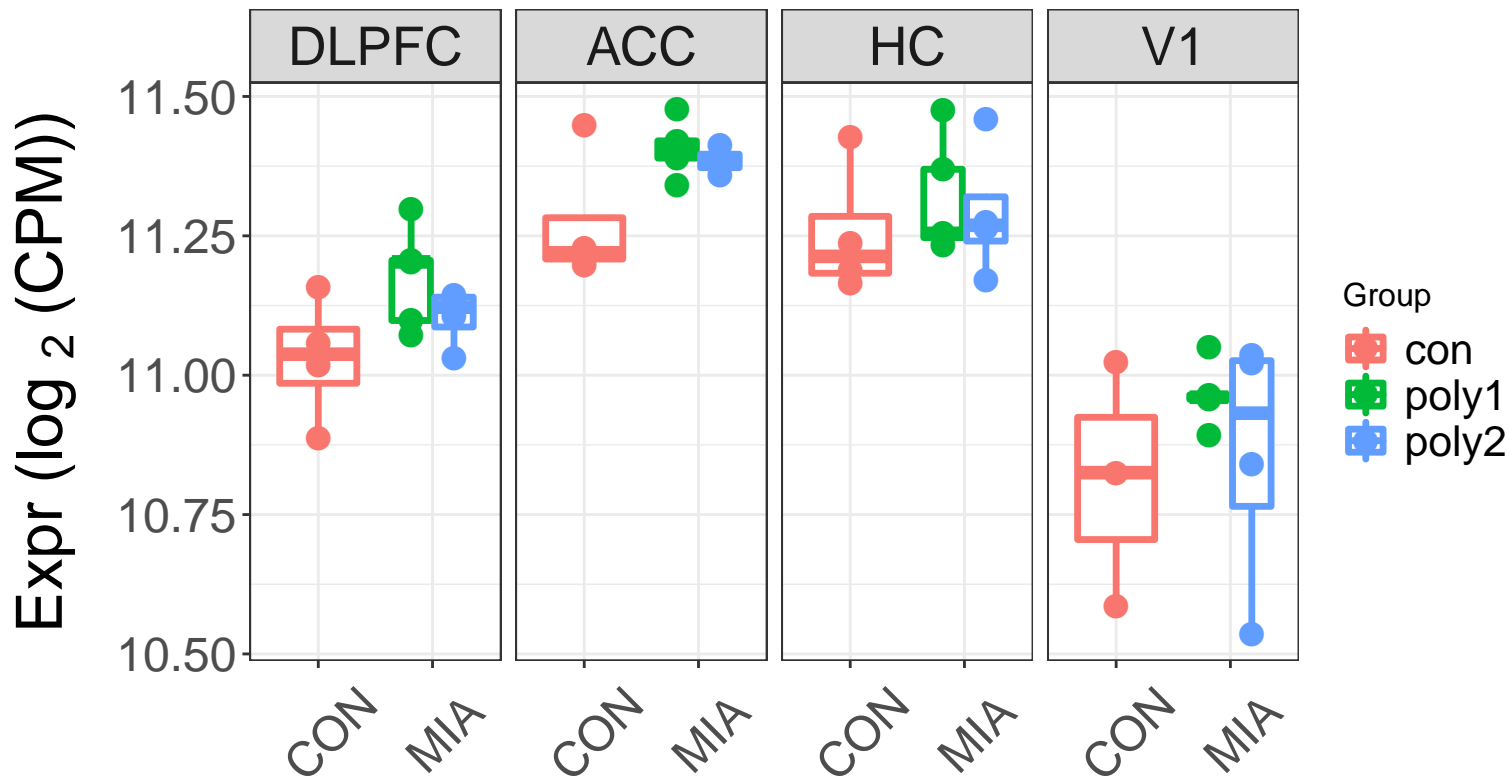
5S-Deu-L2
Combined: 0.727
DLPFC: 0.958
ACC: 0.436
HC: 0.418
V1: 0.532



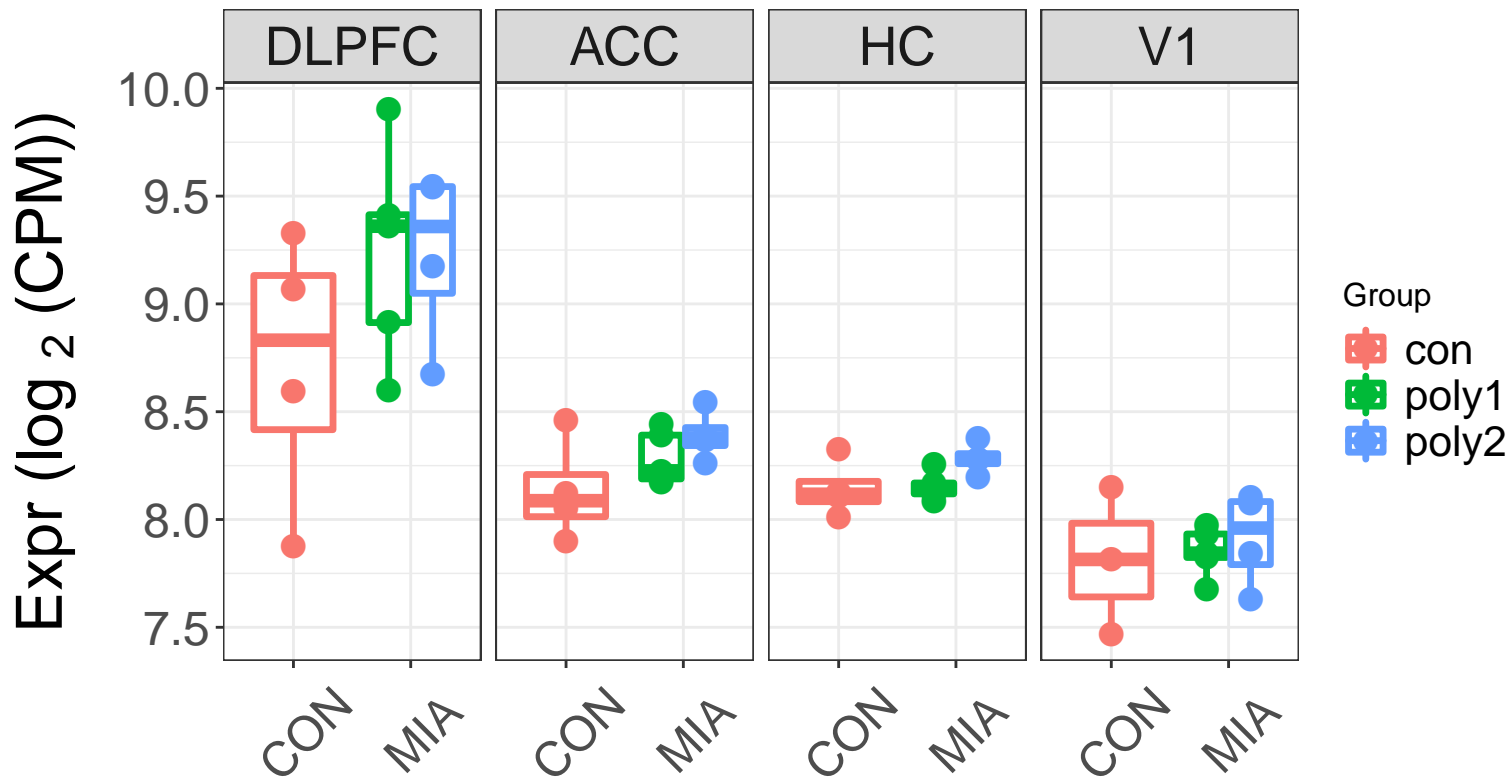
snRNA
Combined: 0.381
DLPFC: 0.122
ACC: 0.943
HC: 0.105
V1: 0.197



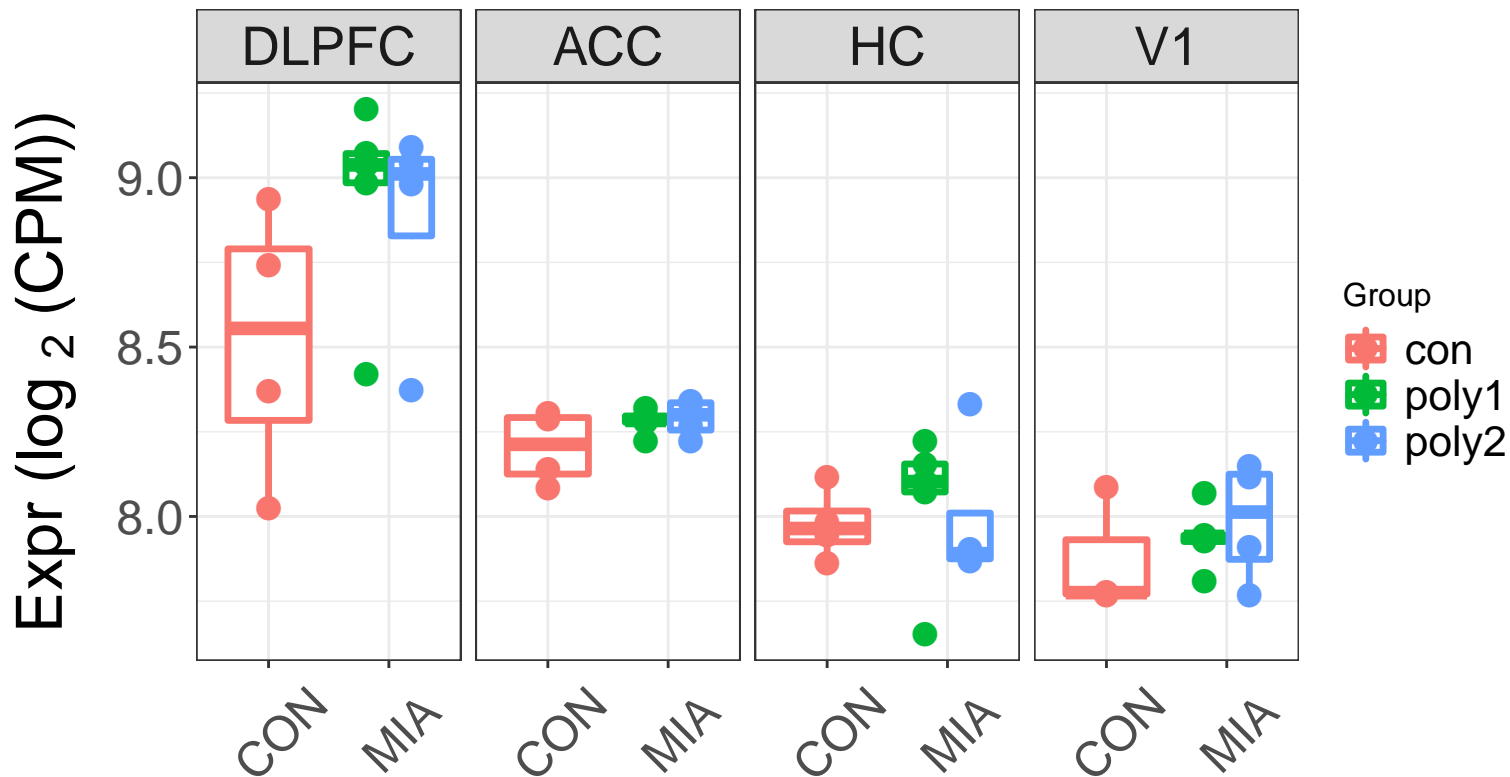
RTE-BovB
Combined: 0.26
DLPFC: 0.415
ACC: 0.979
HC: 0.54
V1: 0.464



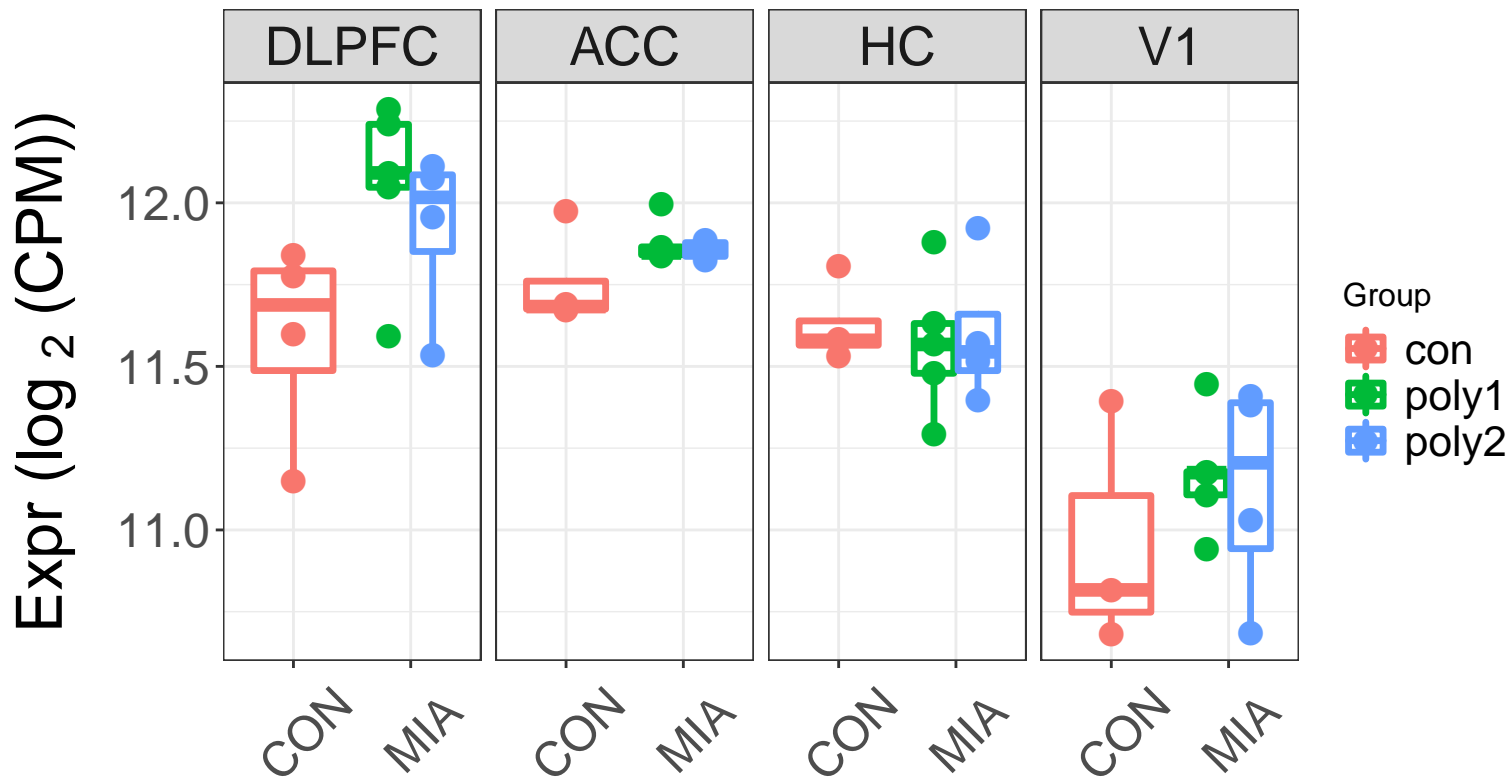
Satellite
Combined: 0.911
DLPFC: 0.524
ACC: 0.512
HC: 0.857
V1: 0.401



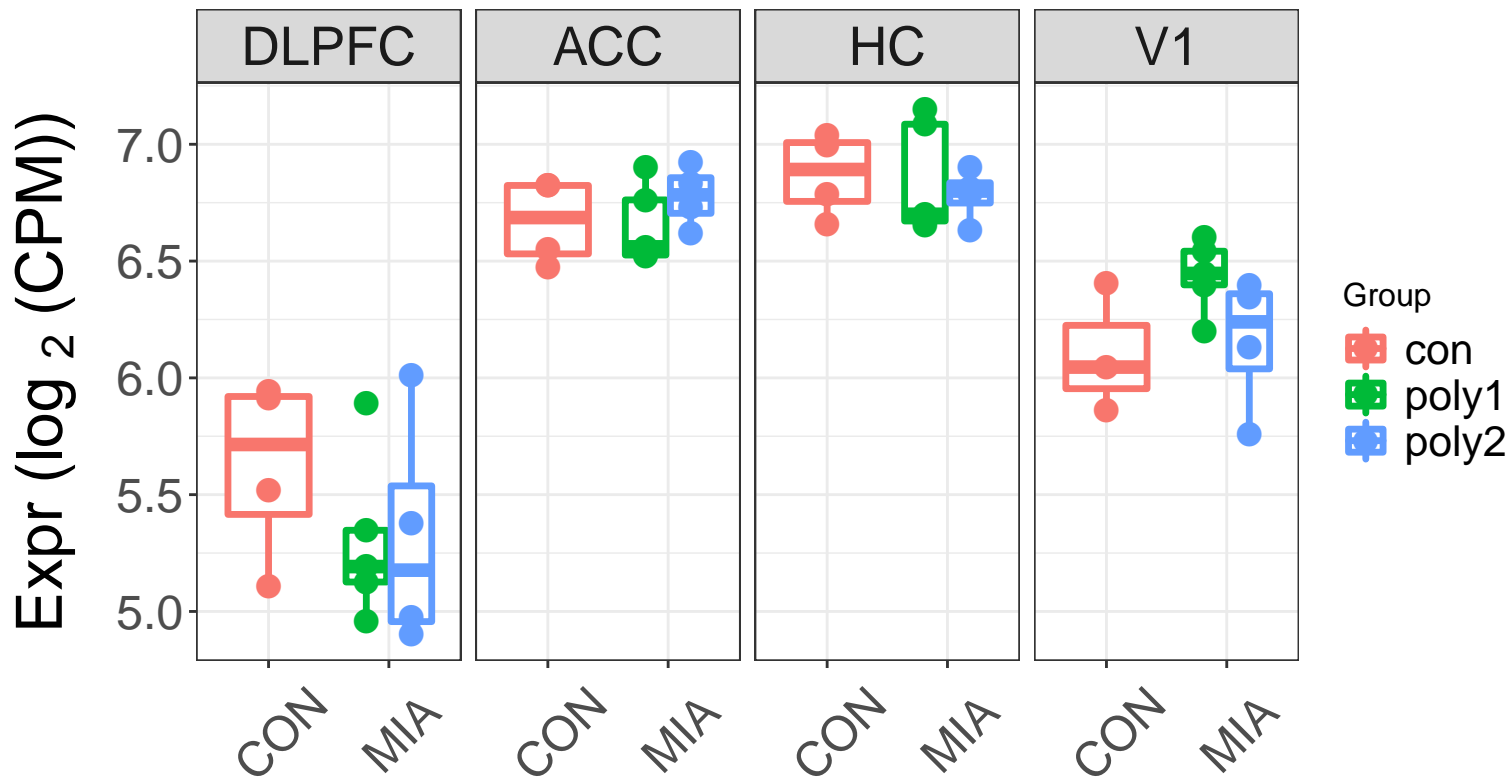
hAT?
Combined: 0.566
DLPFC: 0.76
ACC: 0.632
HC: 0.732
V1: 0.507



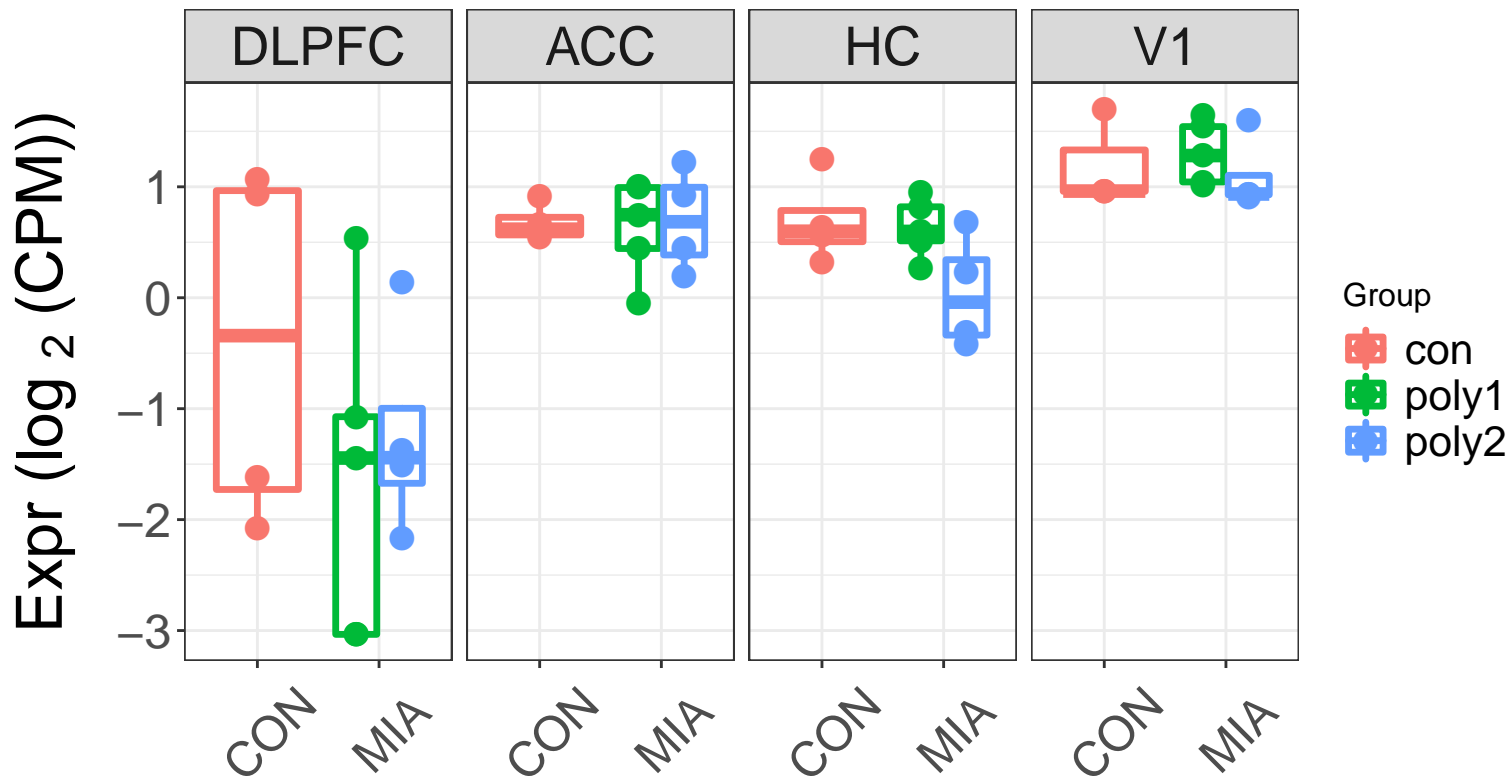
Gypsy
Combined: 0.286
DLPFC: 0.943
ACC: 0.614
HC: 0.091
V1: 0.996



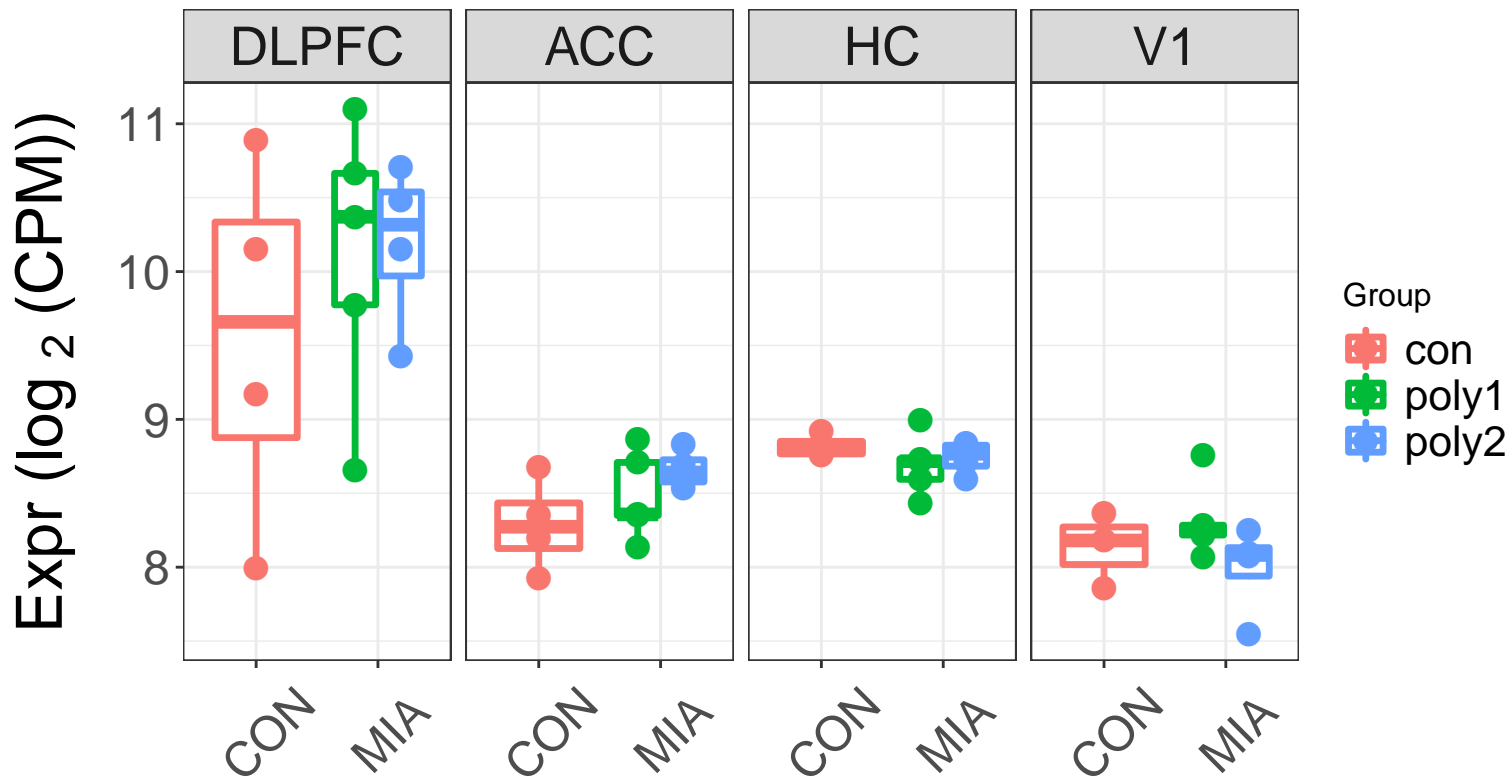
Helitron?
Combined: 0.172
DLPFC: 0.58
ACC: 0.372
HC: 0.096
V1: 0.821



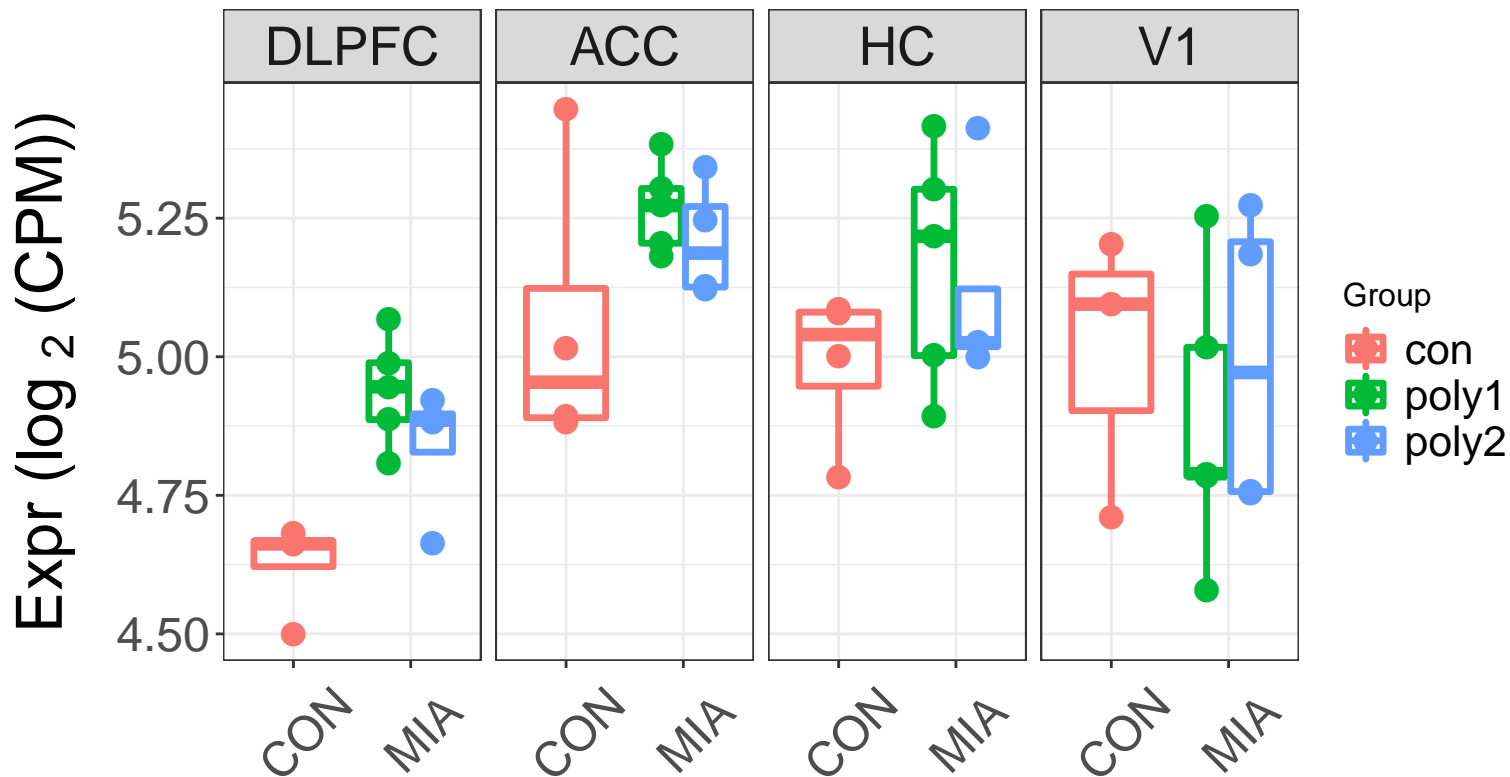
TcMar-Pogo
Combined: 0.71
DLPFC: 0.665
ACC: 0.991
HC: 0.702
V1: 0.934



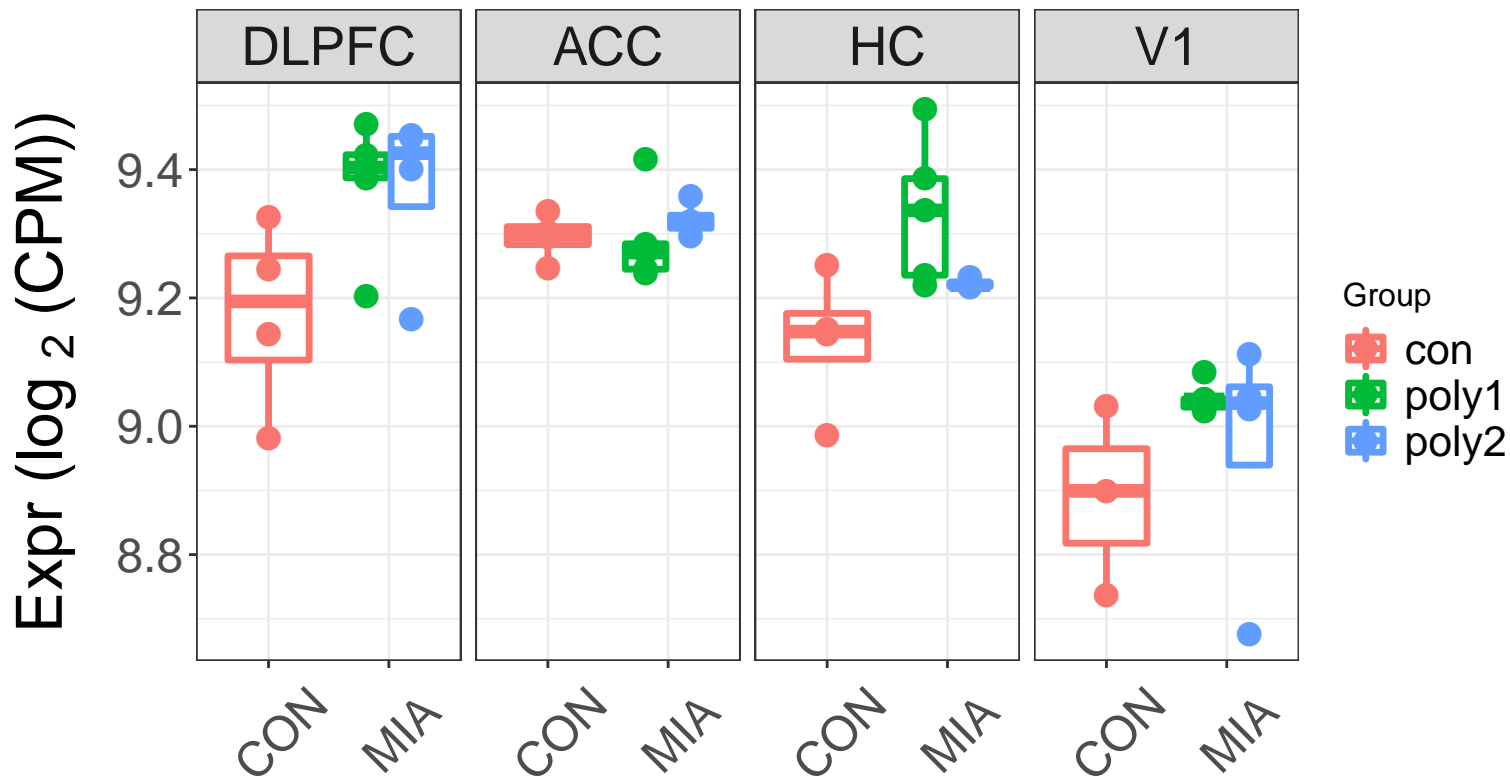
scRNA
Combined: 0.935
DLPFC: 0.777
ACC: 0.732
HC: 0.562
V1: 0.521



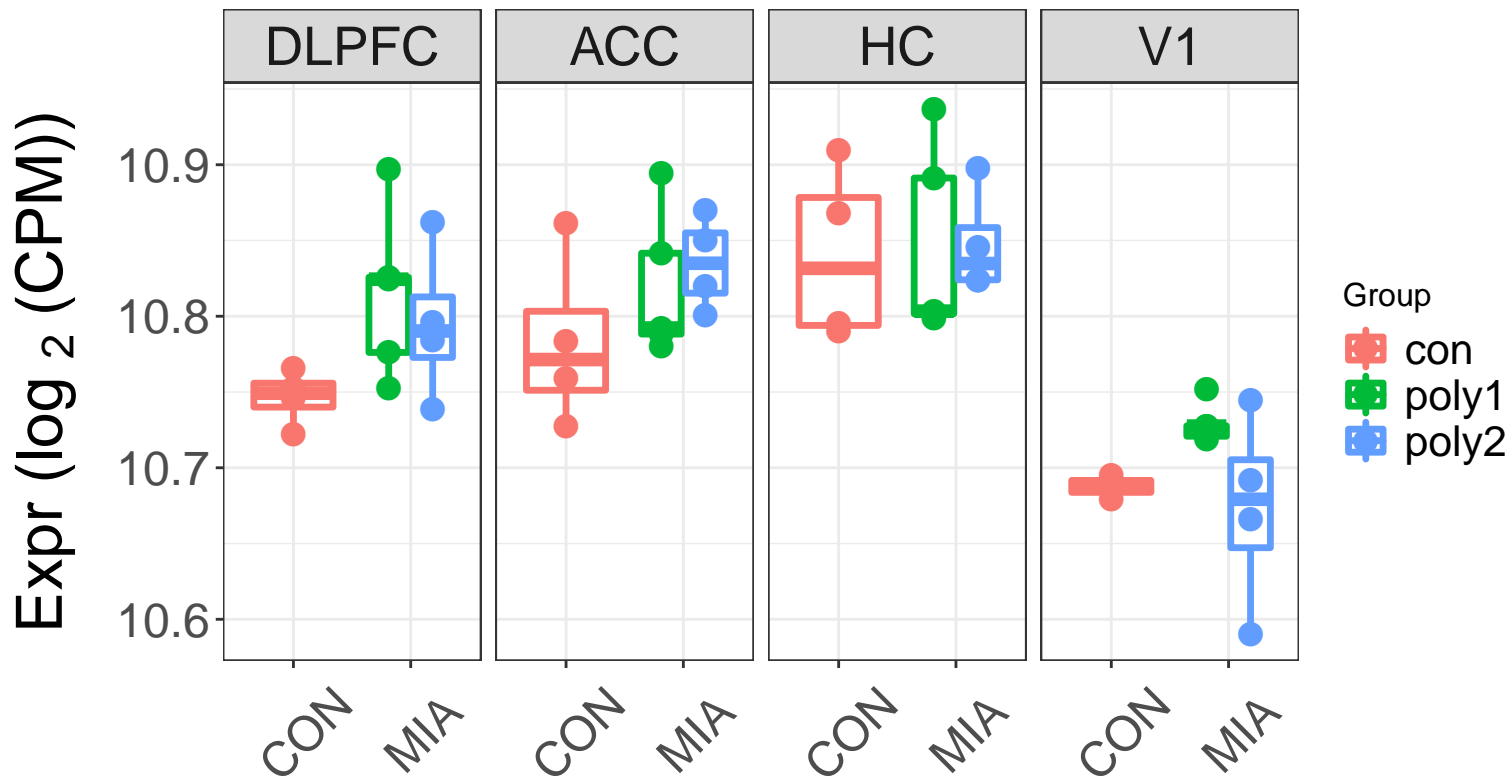
L1-Tx1
Combined: 0.67
DLPFC: 0.626
ACC: 0.746
HC: 0.569
V1: 0.045



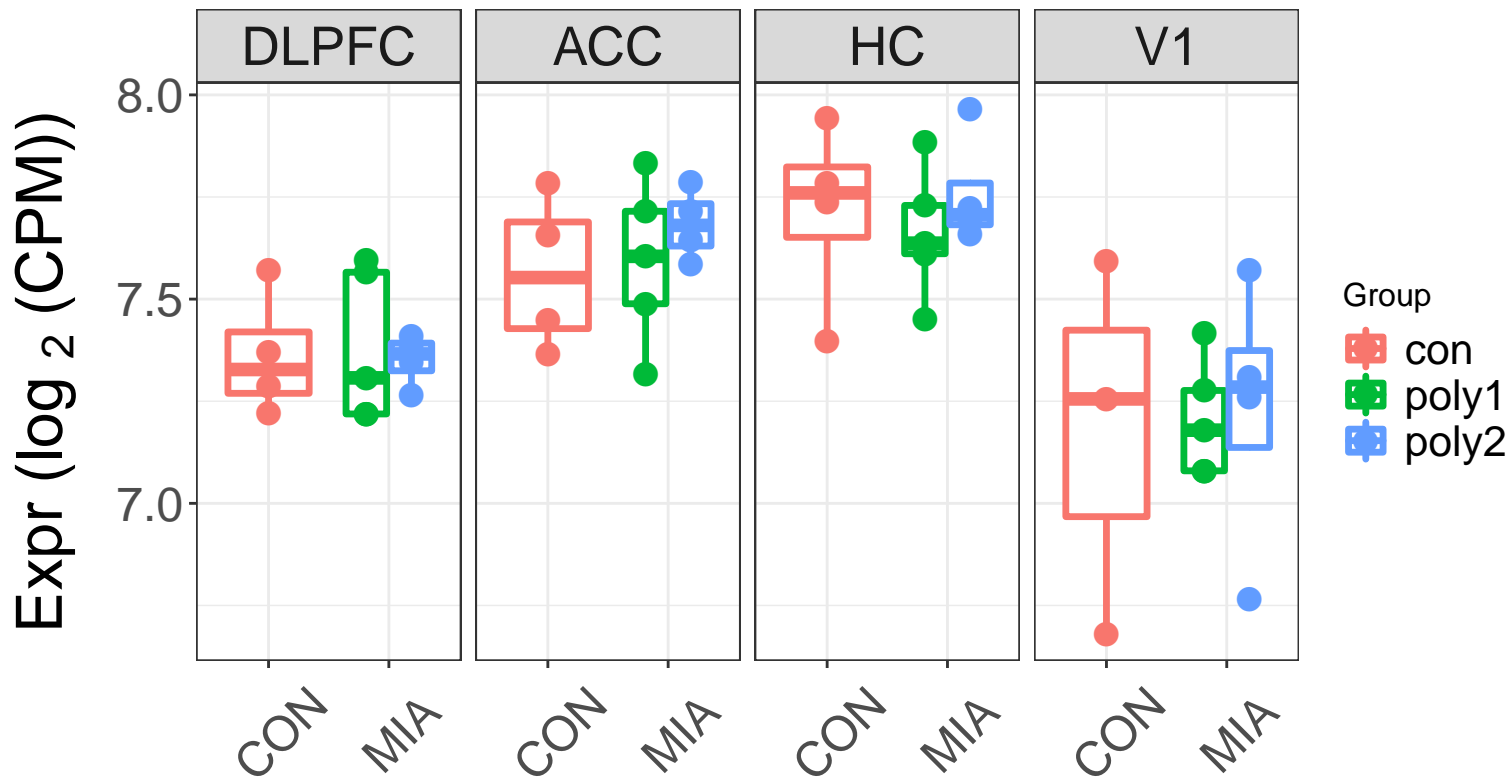
DNA?
Combined: 0.621
DLPFC: 0.987
ACC: 0.19
HC: 0.483
V1: 0.687



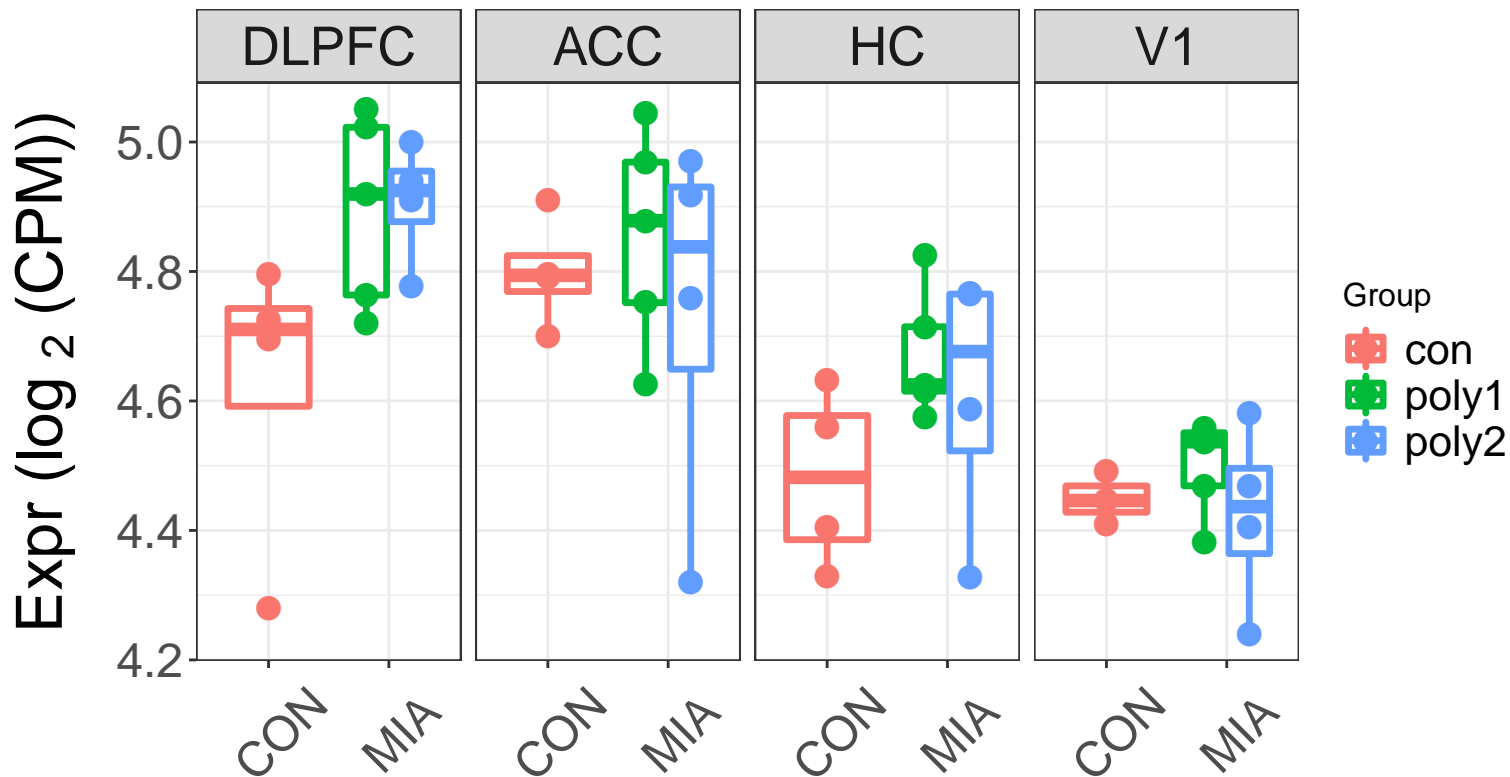
TcMar–Mariner
Combined: 0.173
DLPFC: 0.657
ACC: 0.614
HC: 0.433
V1: 0.319



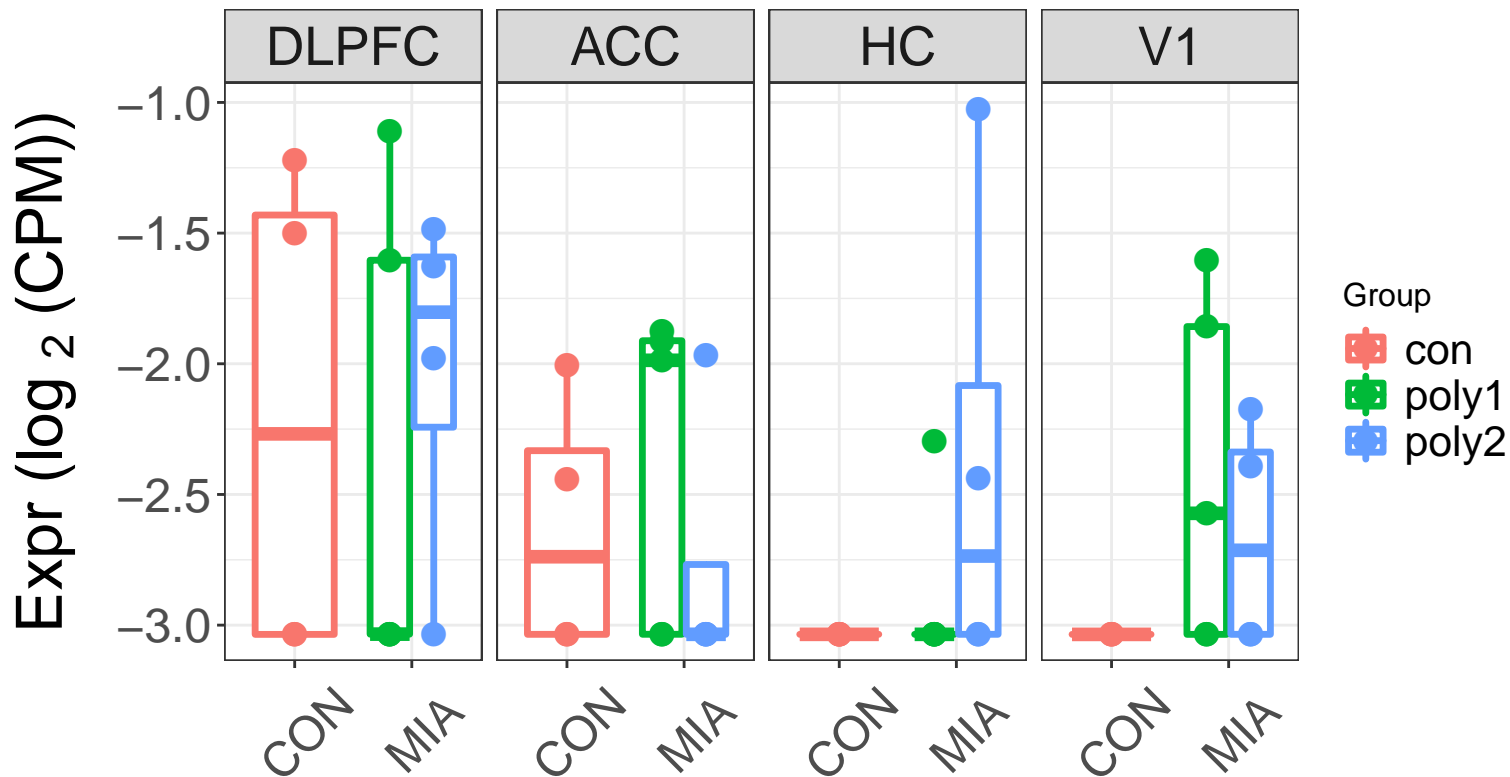
centr
Combined: 0.169
DLPFC: 0.959
ACC: 0.742
HC: 0.323
V1: 0.14



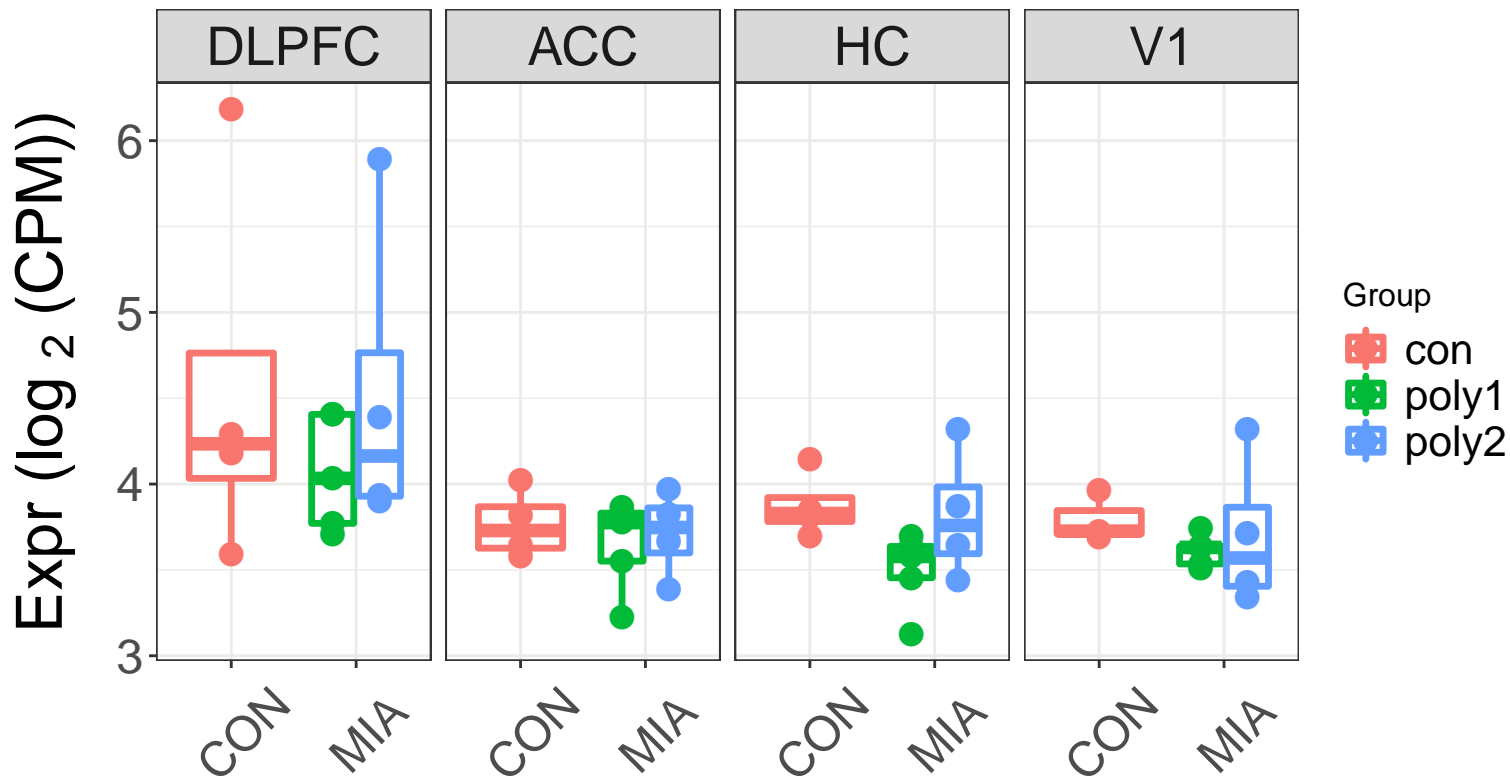
Jockey
Combined: 0.942
DLPFC: 0.421
ACC: 0.49
HC: 0.497
V1: 0.351



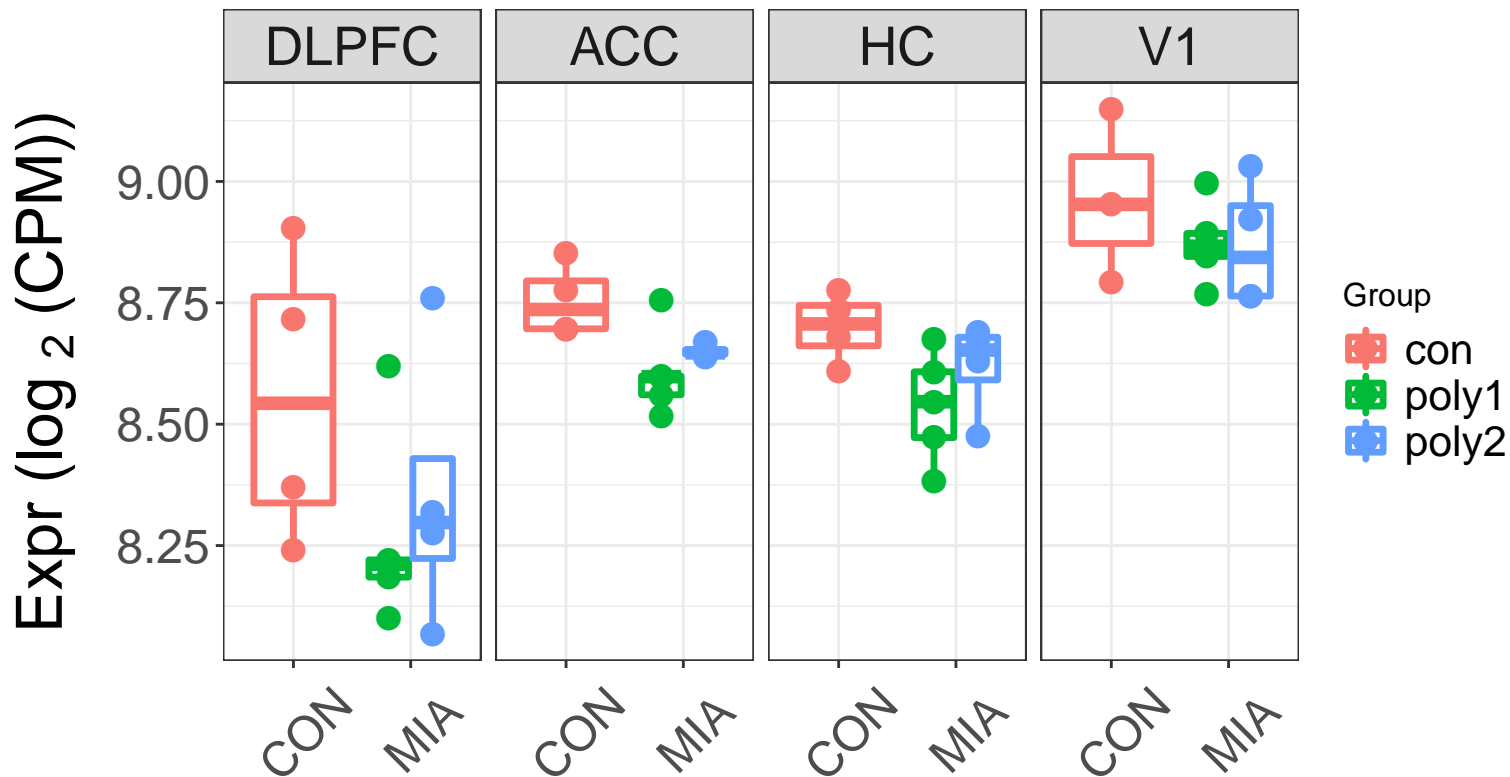
acro
Combined: 0.871
DLPFC: 0.929
ACC: 0.985
HC: 0.935
V1: 0.899



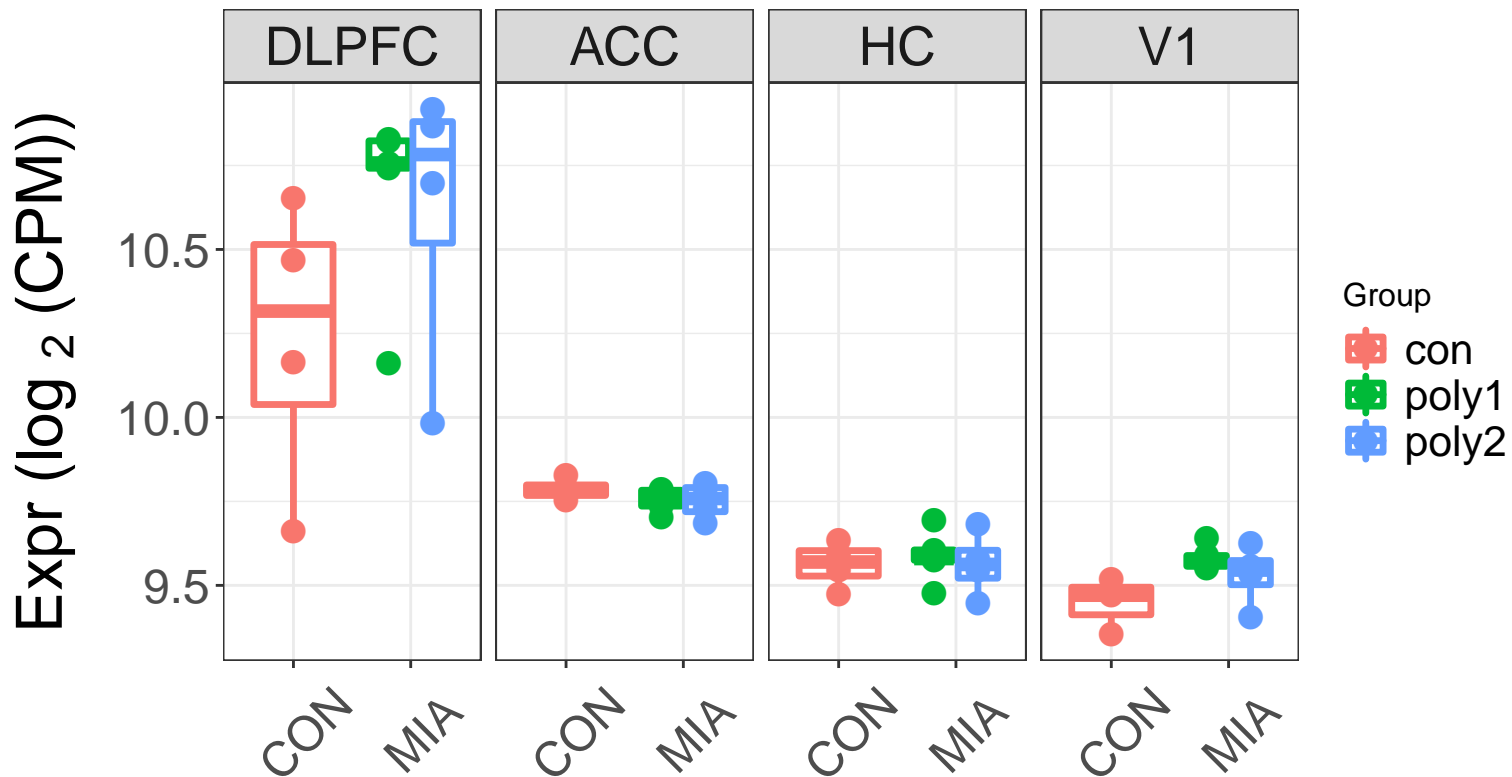
telo
Combined: 0.074
DLPFC: 0.031
ACC: 0.702
HC: 0.436
V1: 0.877



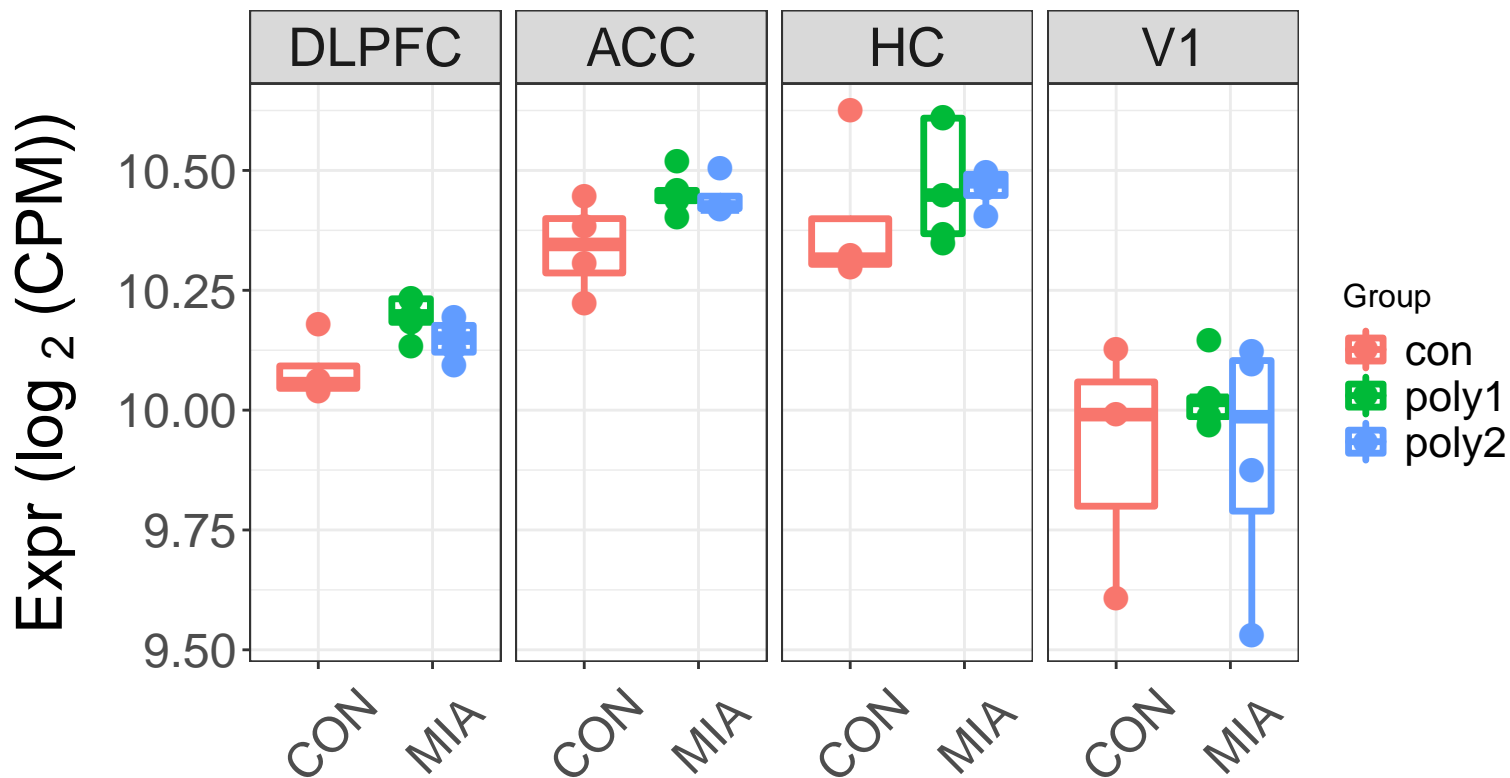
LTR
Combined: 0.054
DLPFC: 0.711
ACC: 0.256
HC: 0.24
V1: 0.203



DNA
Combined: 0.316
DLPFC: 0.696
ACC: 0.133
HC: 0.624
V1: 0.798



hAT-Ac
Combined: 0.192
DLPFC: 0.458
ACC: 0.843
HC: 0.882
V1: 0.166



L1

Combined: 0.202

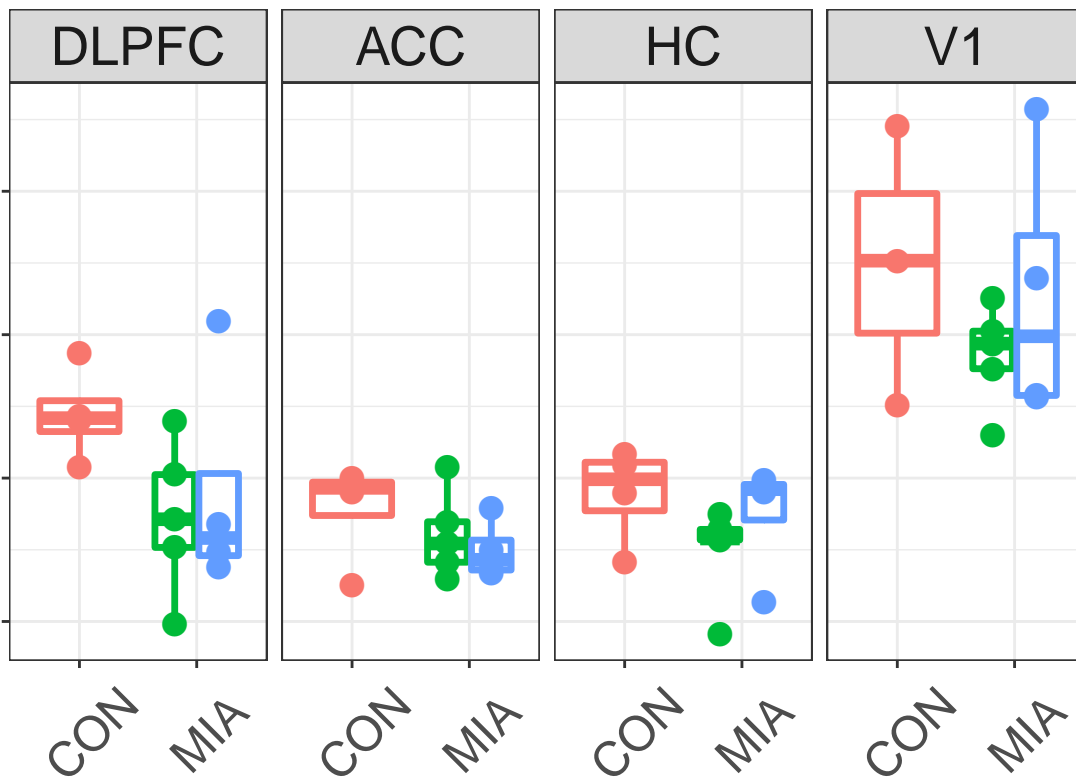
DLPFC: 0.815

ACC: 0.602

HC: 0.414

V1: 0.318

Expr (\log_2 (CPM))



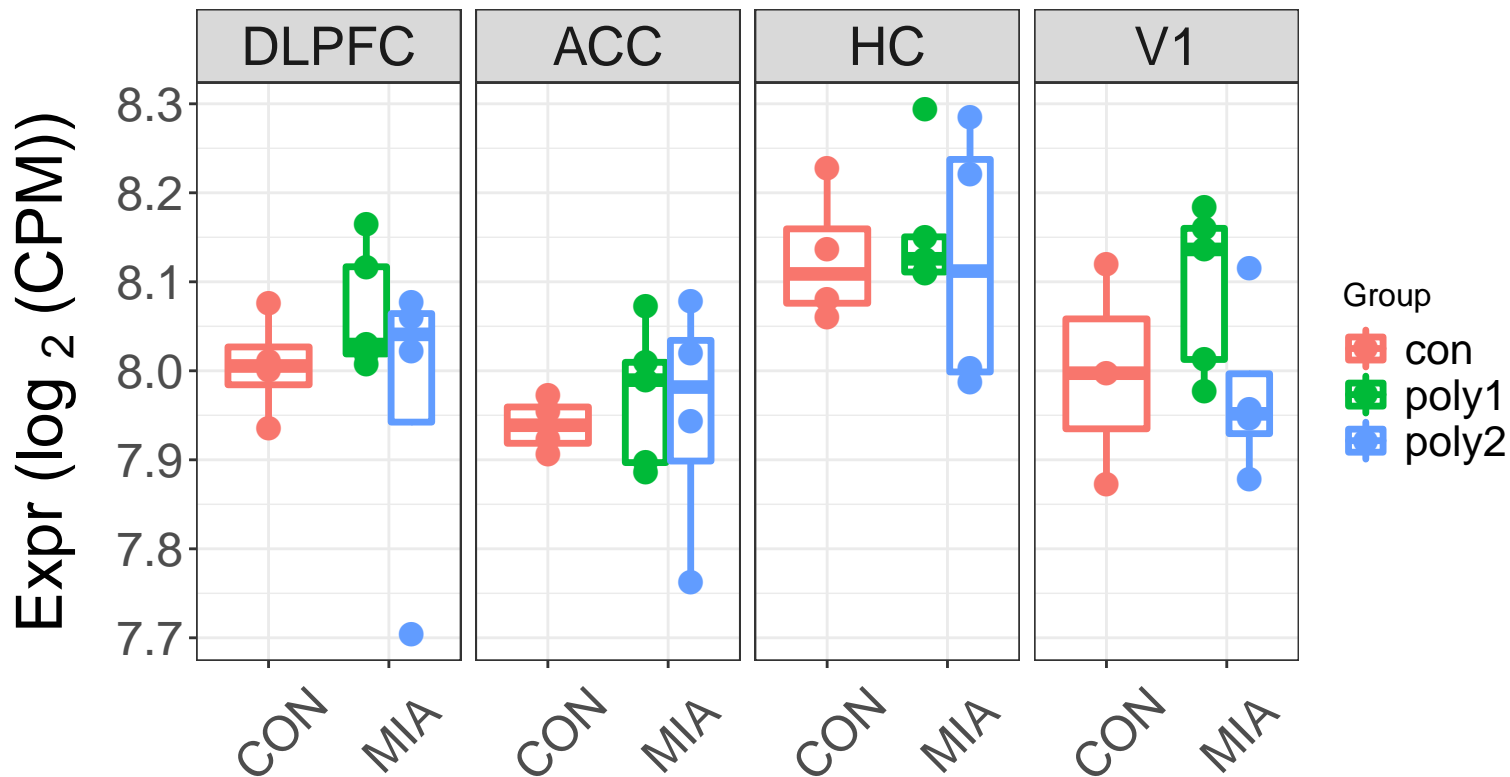
Group

con

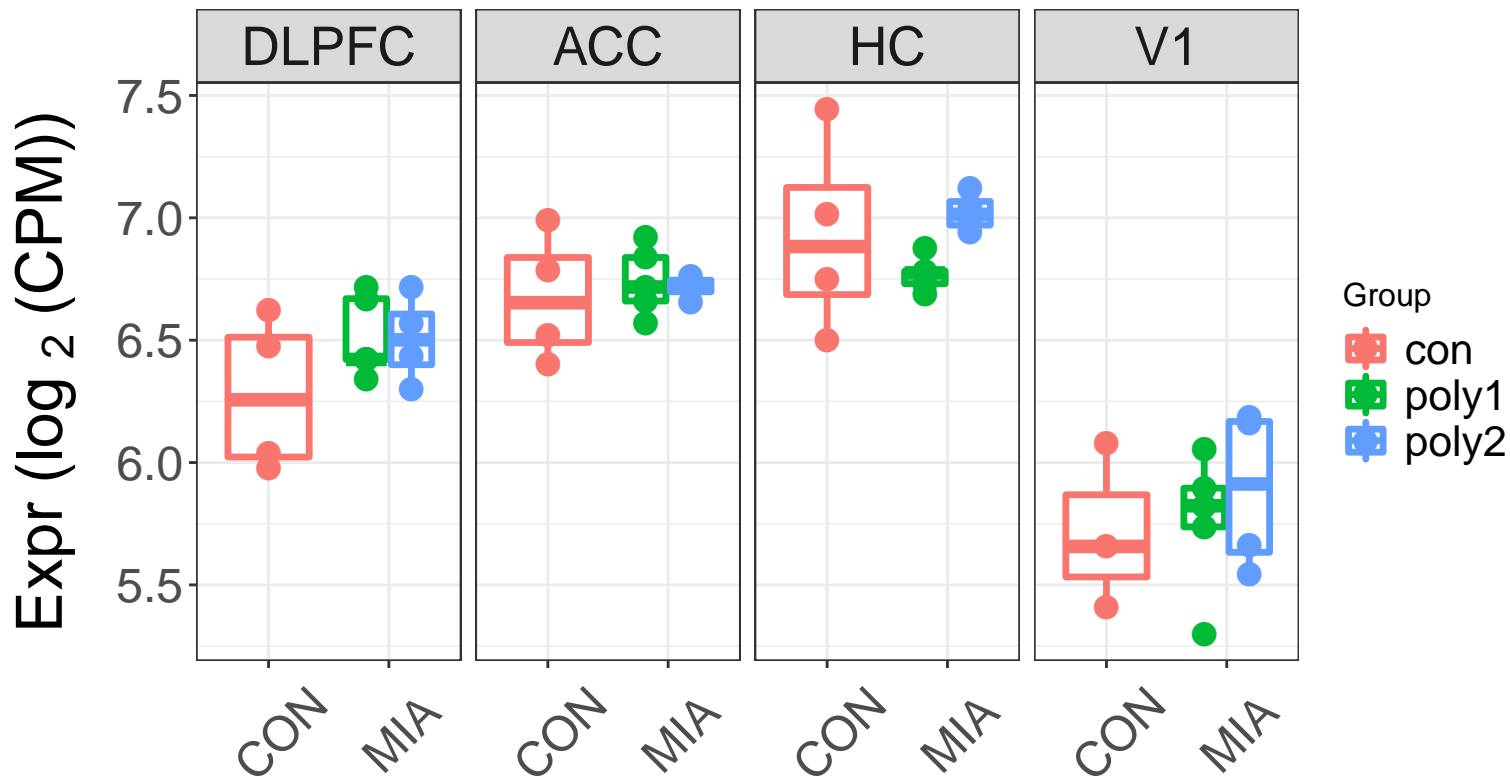
poly1

poly2

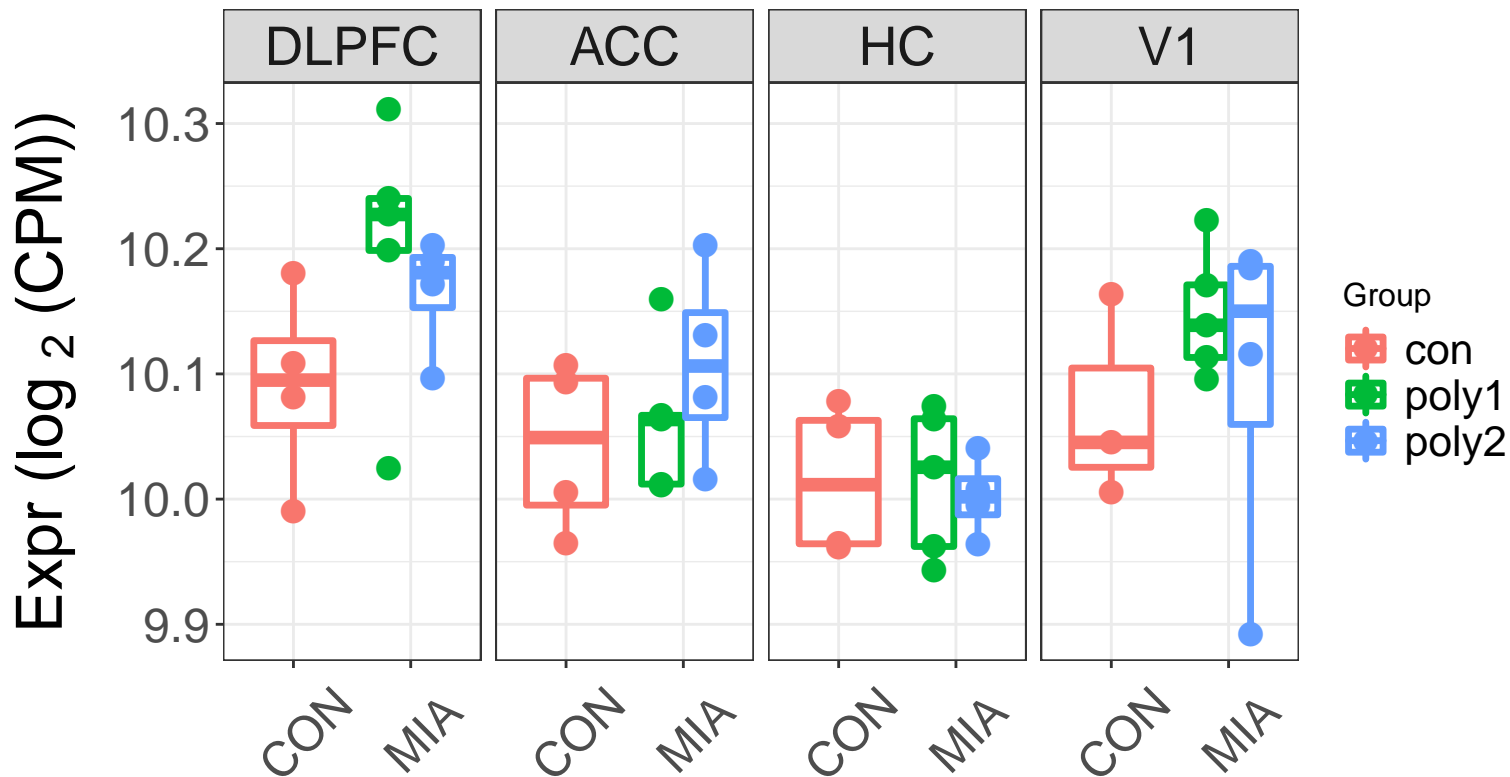
PiggyBac
Combined: 0.464
DLPFC: 0.802
ACC: 0.71
HC: 0.577
V1: 0.755



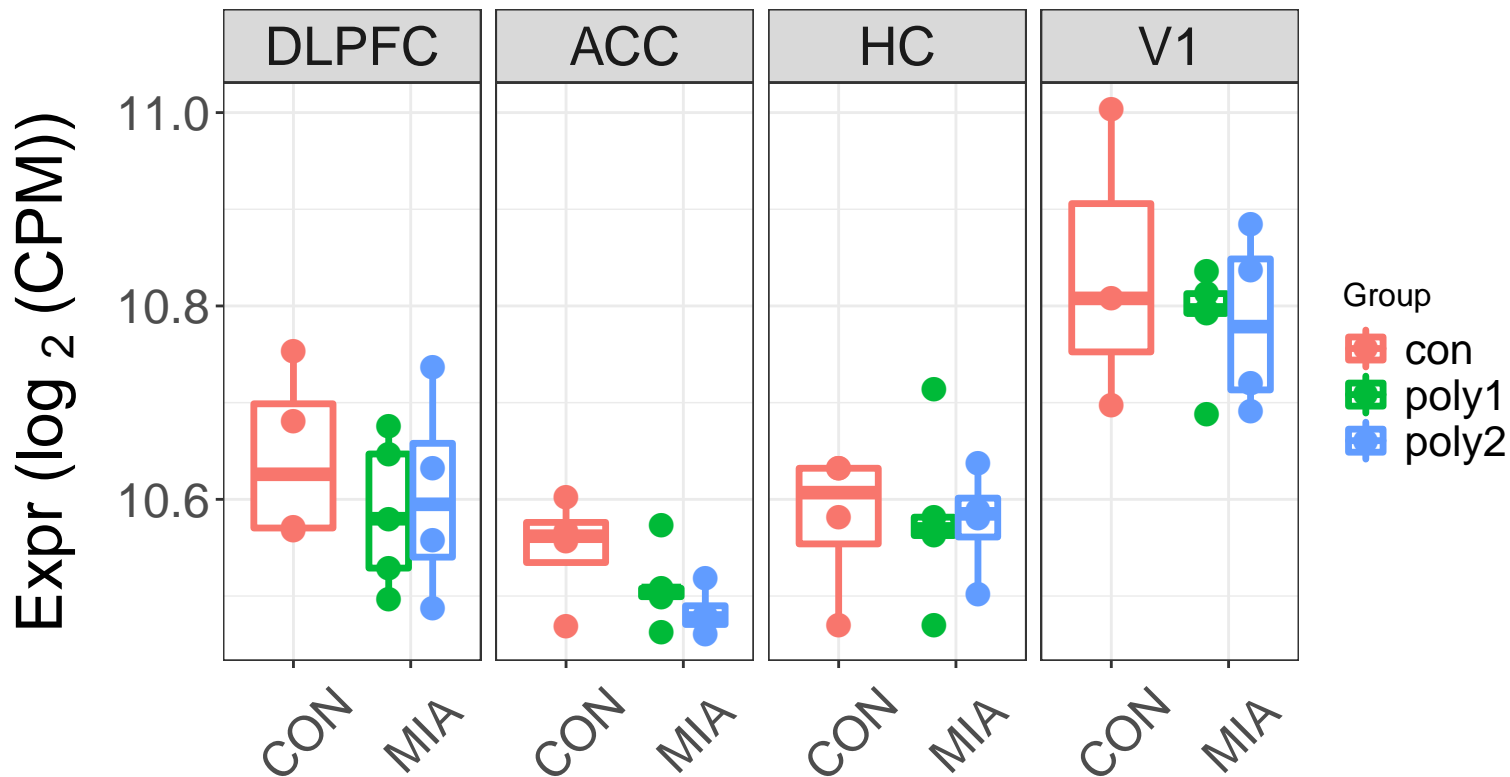
SVA
Combined: 0.464
DLPFC: 0.453
ACC: 0.467
HC: 0.166
V1: 0.778



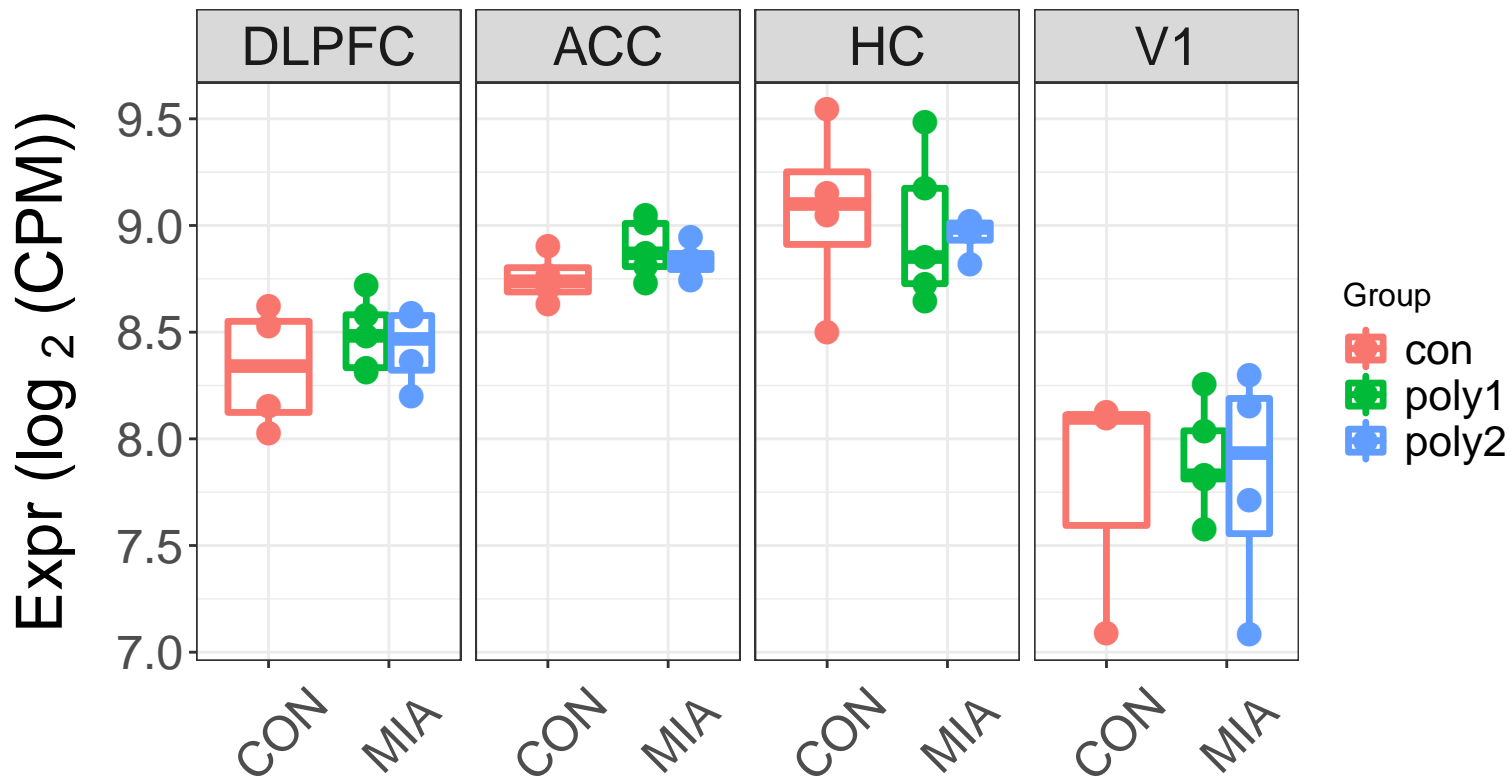
TcMar-Tc2
Combined: 0.122
DLPFC: 0.59
ACC: 0.543
HC: 0.312
V1: 0.333



RTE-X
Combined: 0.195
DLPFC: 0.92
ACC: 0.464
HC: 0.569
V1: 0.231



TcMar-Tc1
Combined: 0.011
DLPFC: 0.773
ACC: 0.736
HC: 0.006
V1: 0.07



L2

Combined: 0.097

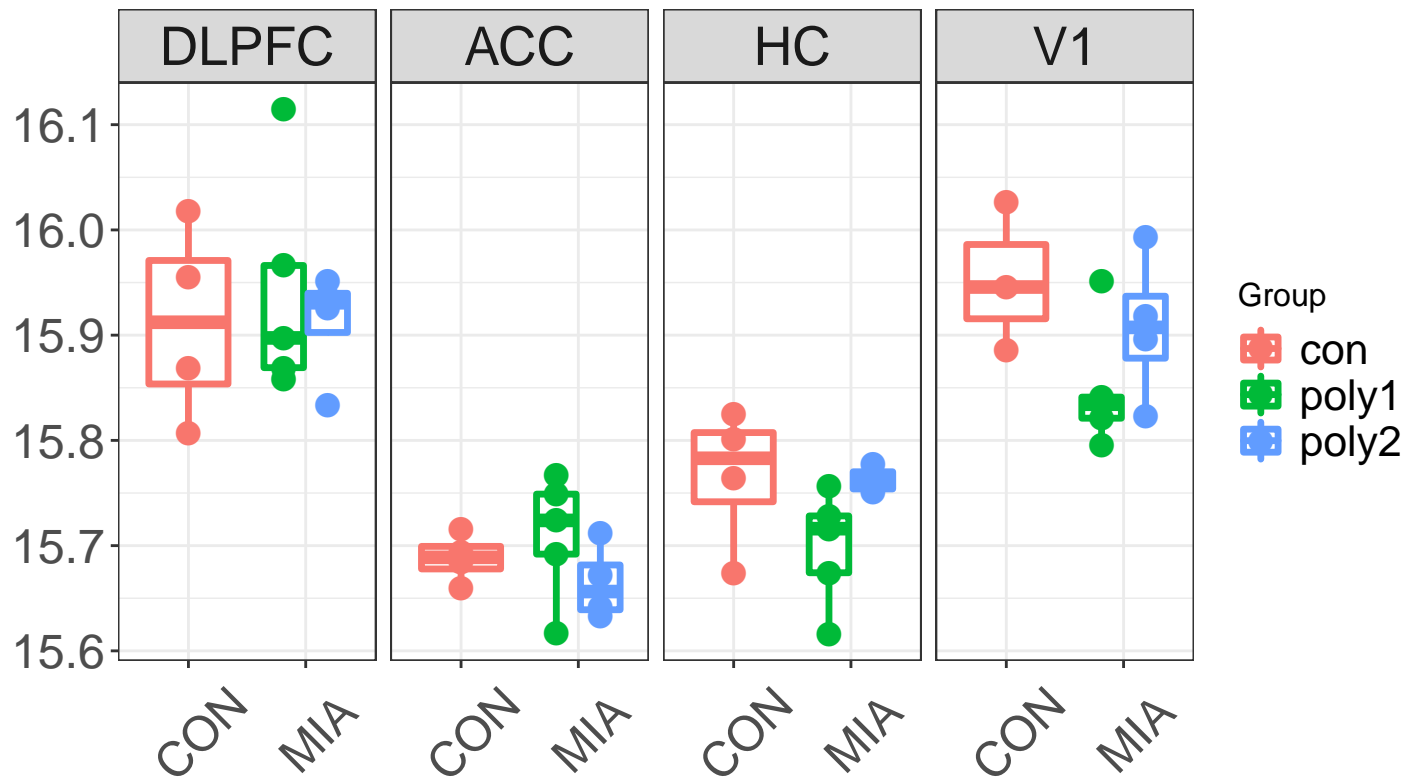
DLPFC: 0.68

ACC: 0.616

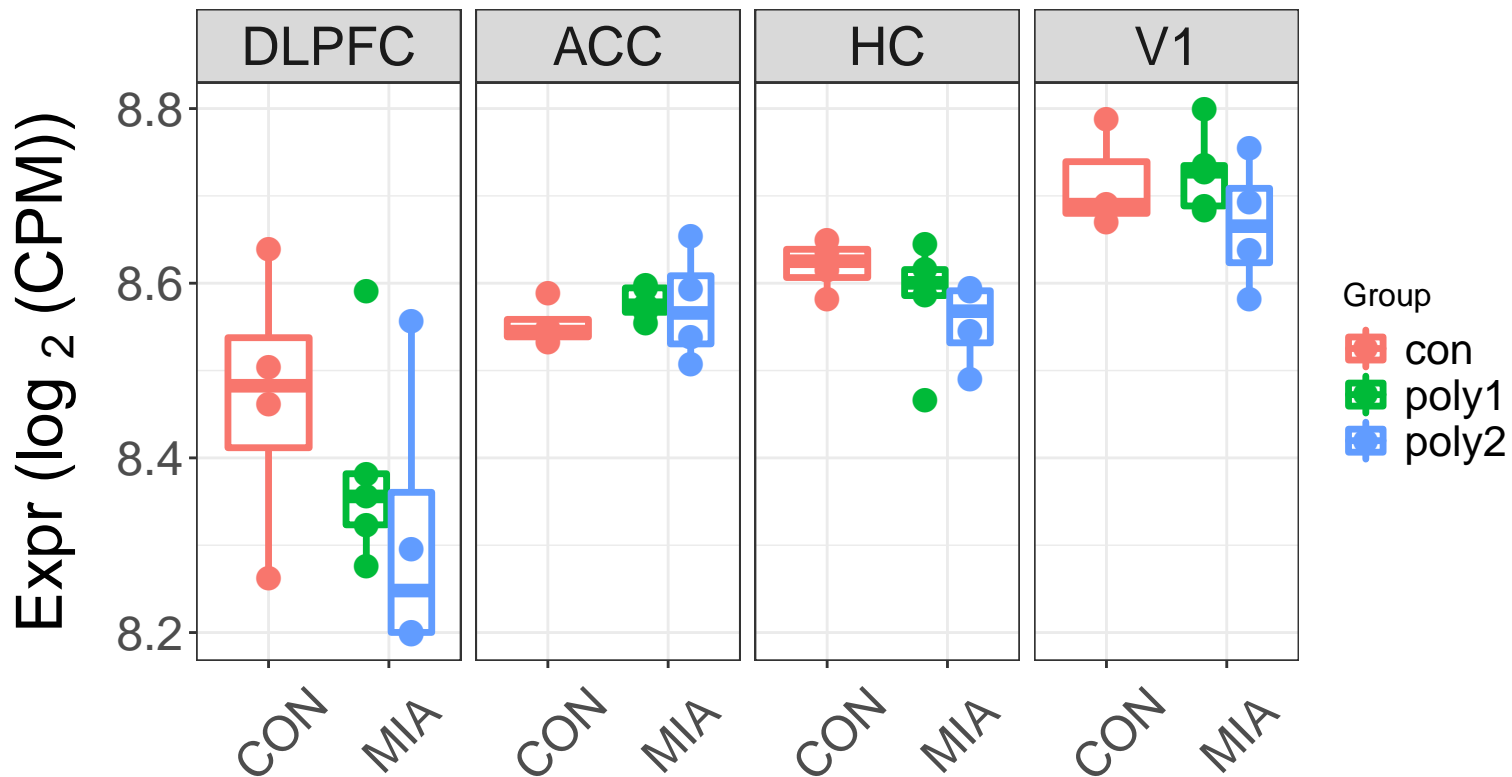
HC: 0.337

V1: 0.15

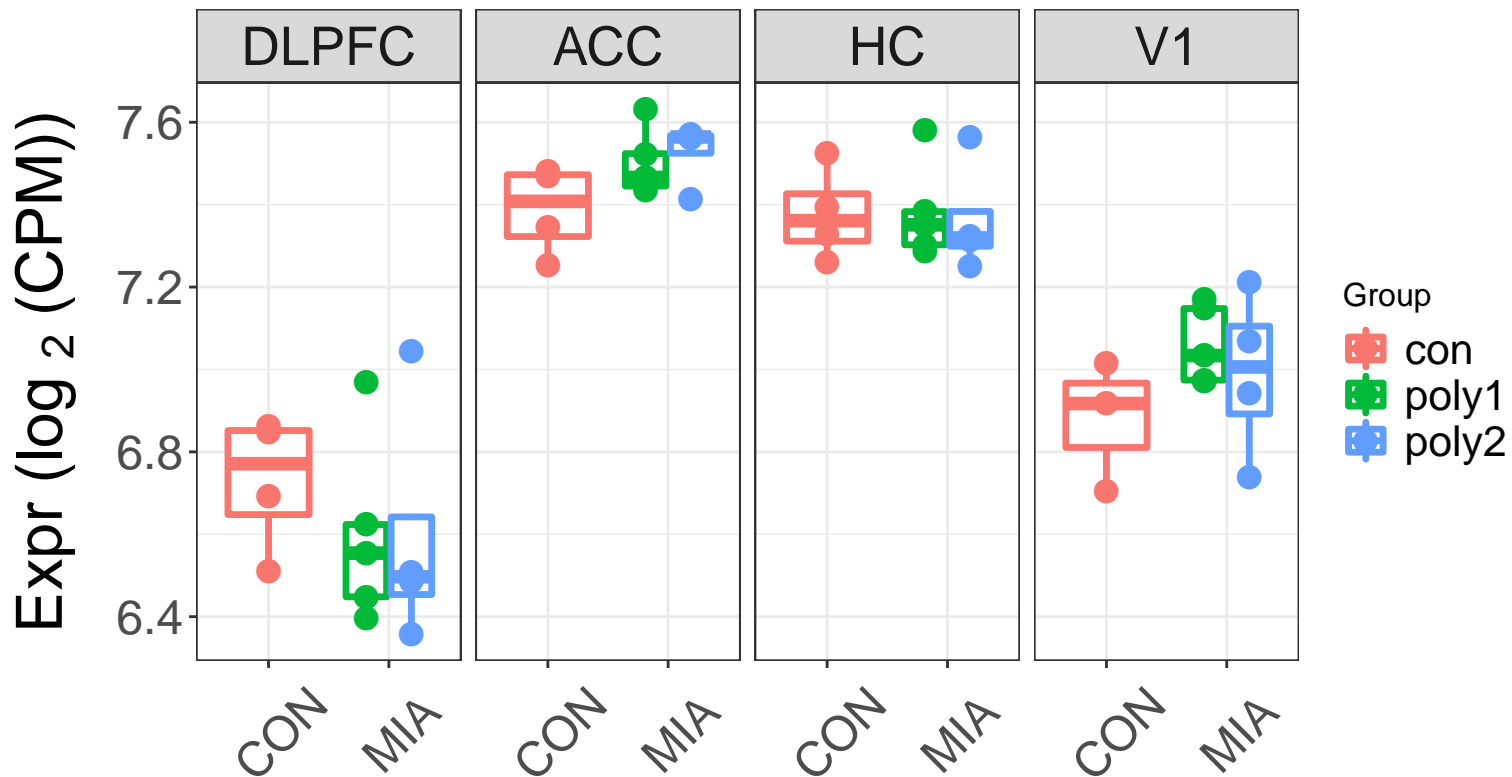
Expr (\log_2 (CPM))



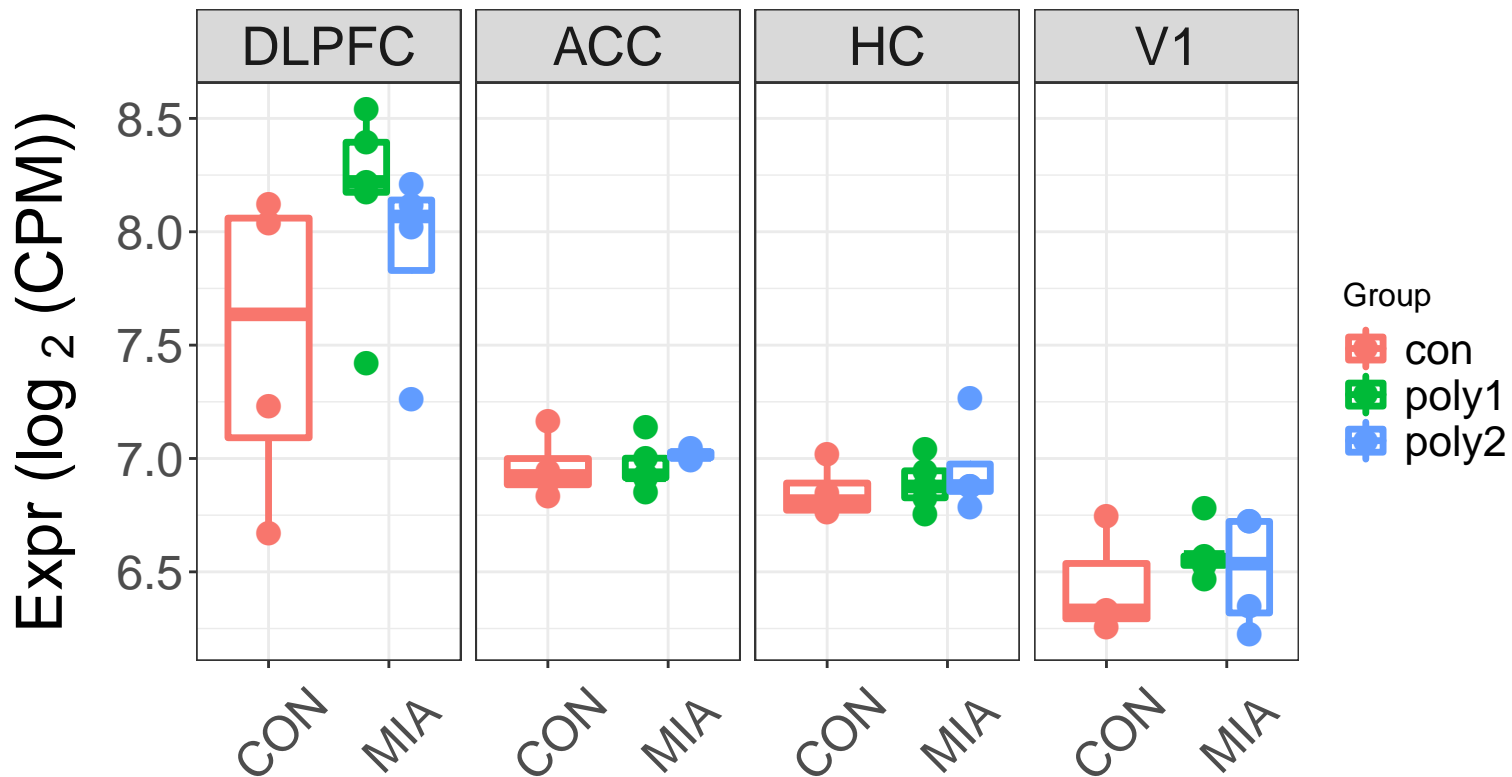
ERVL?
Combined: 0.23
DLPFC: 0.731
ACC: 0.719
HC: 0.373
V1: 0.413



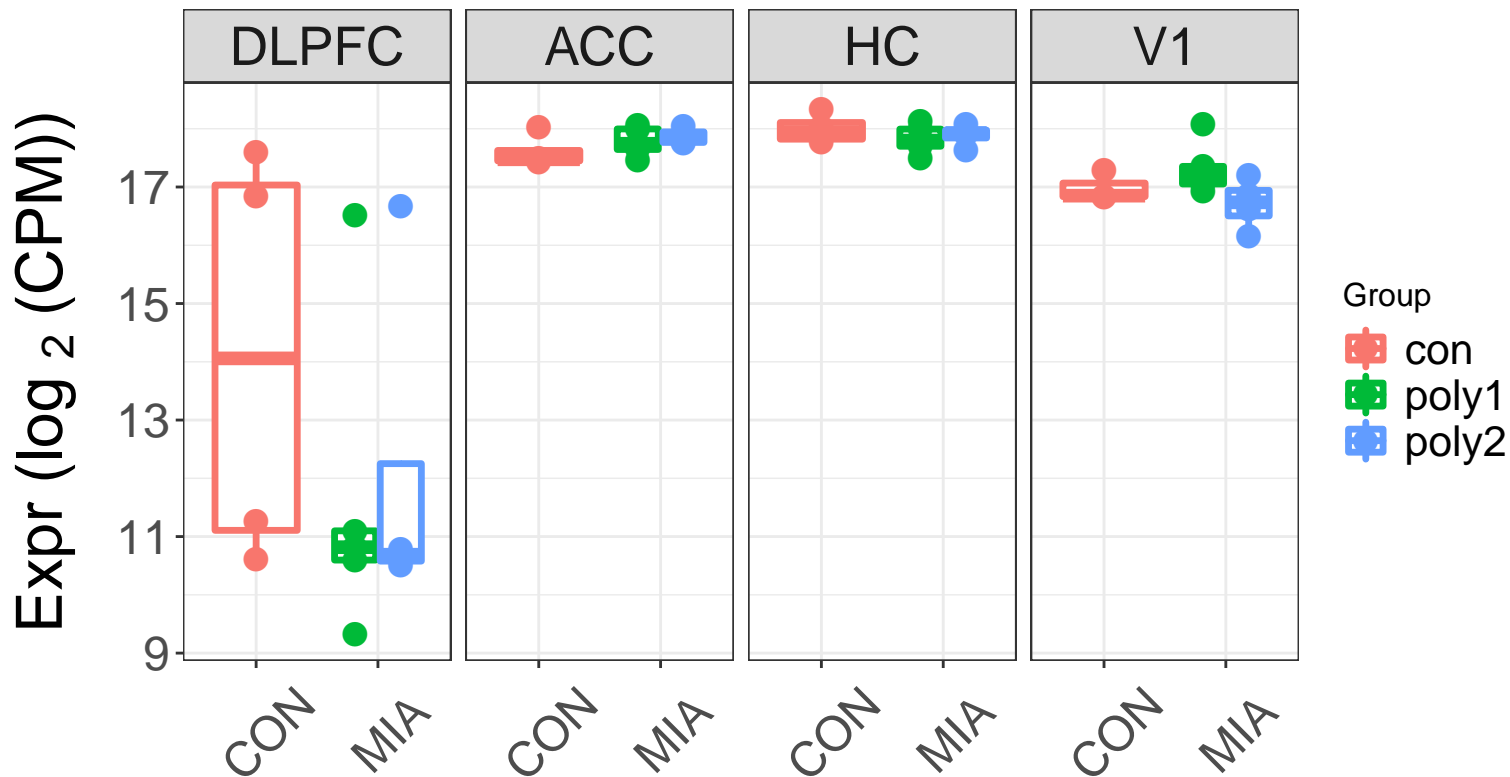
Dong-R4
Combined: 0.595
DLPFC: 0.953
ACC: 0.912
HC: 0.215
V1: 0.956



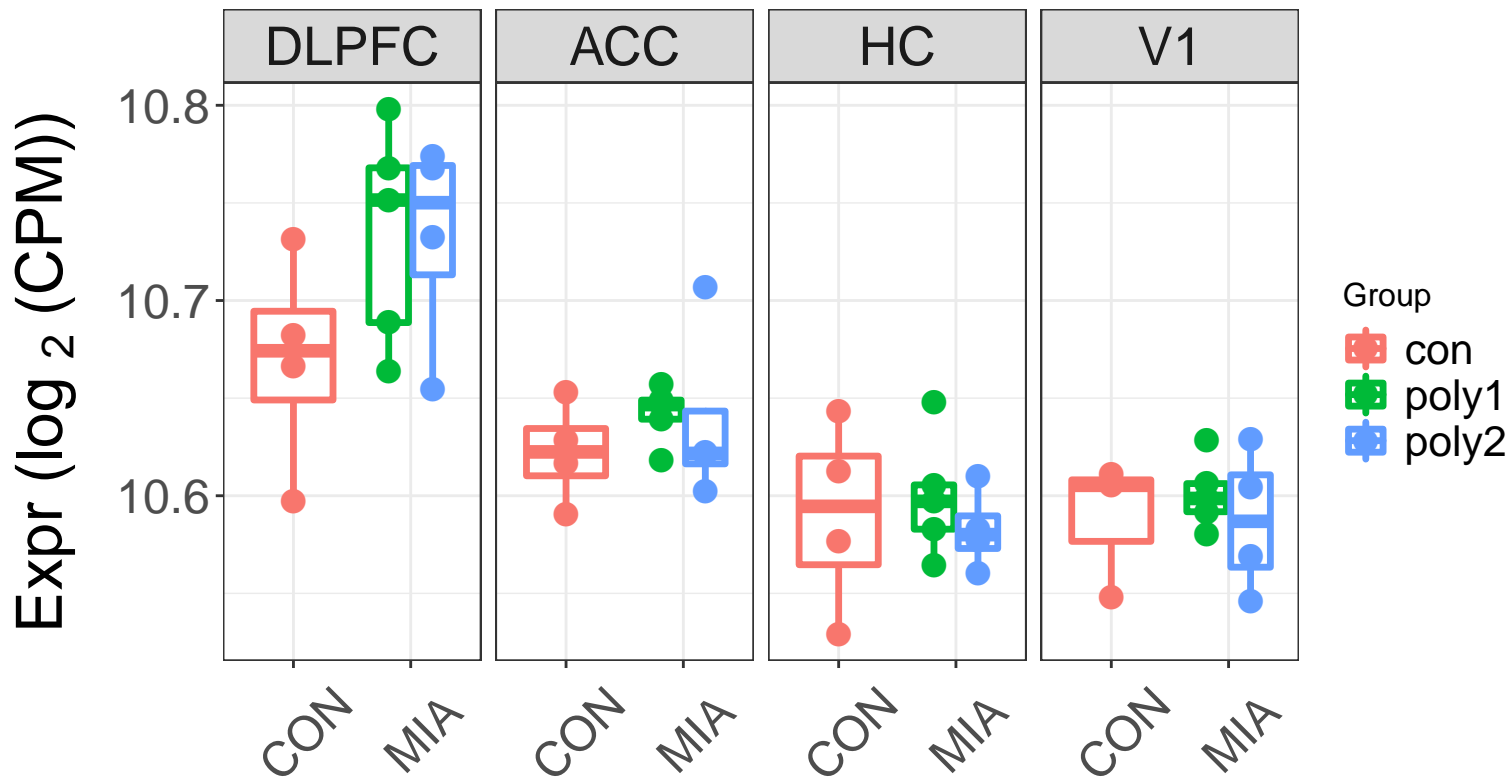
tRNA-Deu
Combined: 0.413
DLPFC: 0.866
ACC: 0.203
HC: 0.85
V1: 0.671



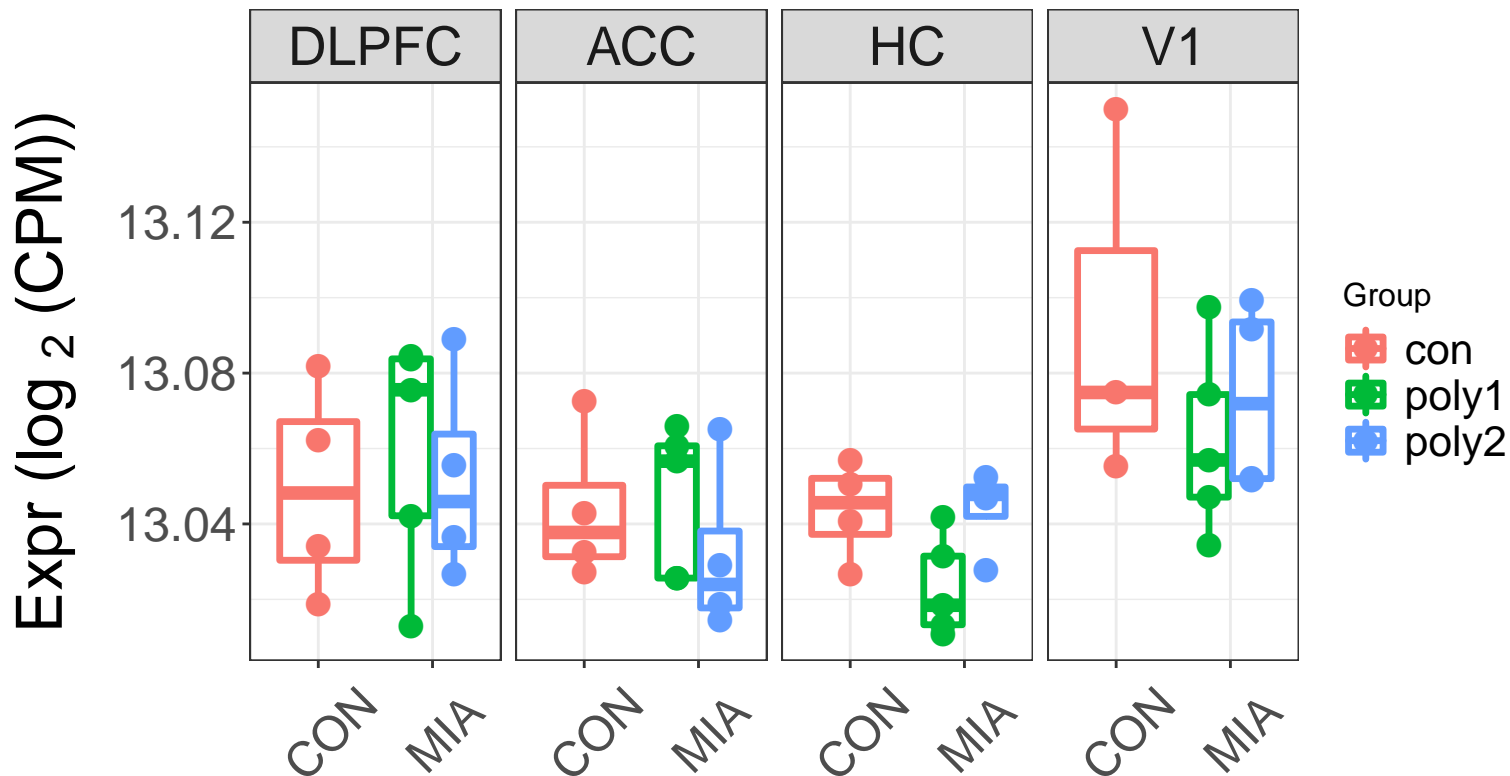
srpRNA
Combined: 0.088
DLPFC: 0.006
ACC: 0.613
HC: 0.136
V1: 0.585



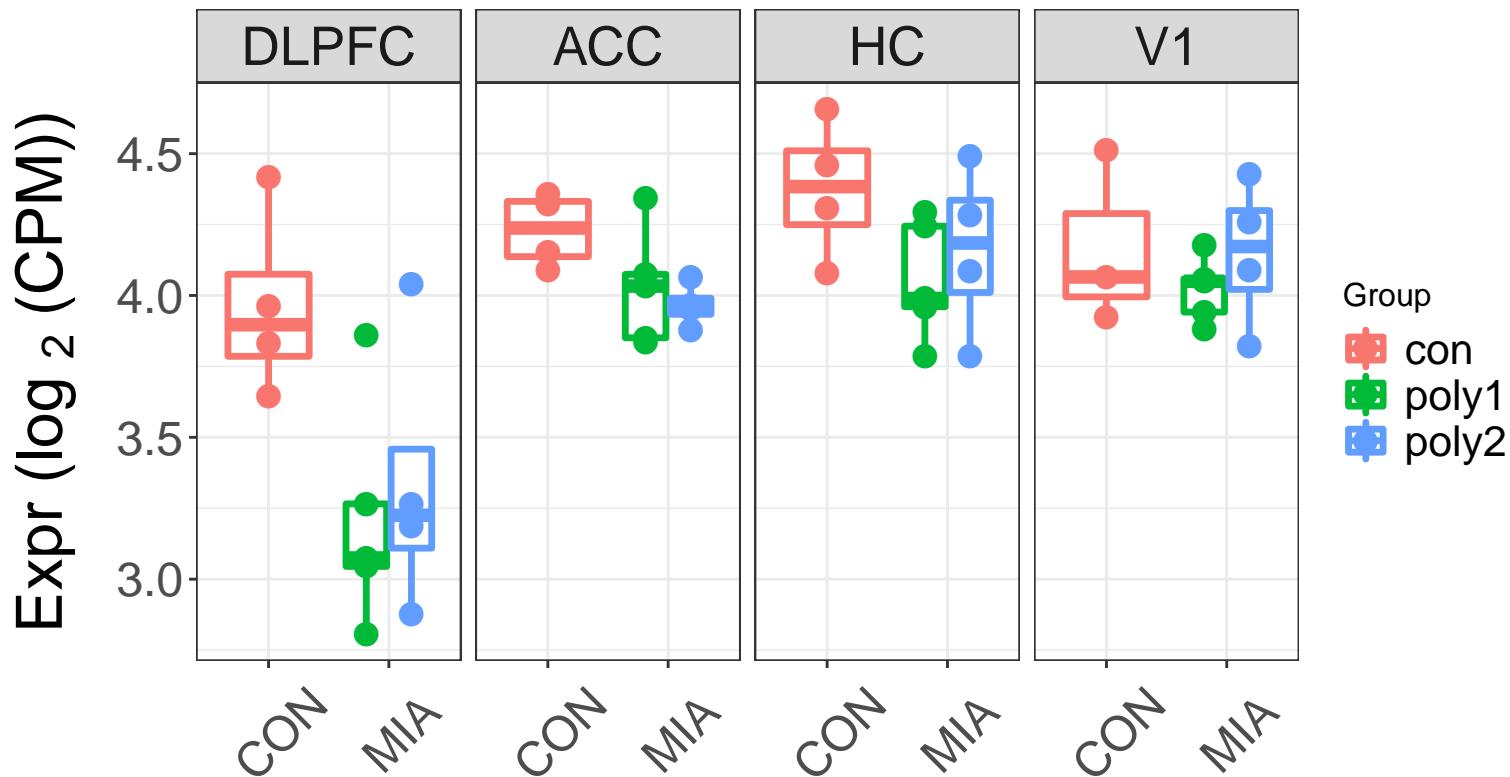
hAT-Blackjack
Combined: 0.145
DLPFC: 0.637
ACC: 0.487
HC: 0.453
V1: 0.309



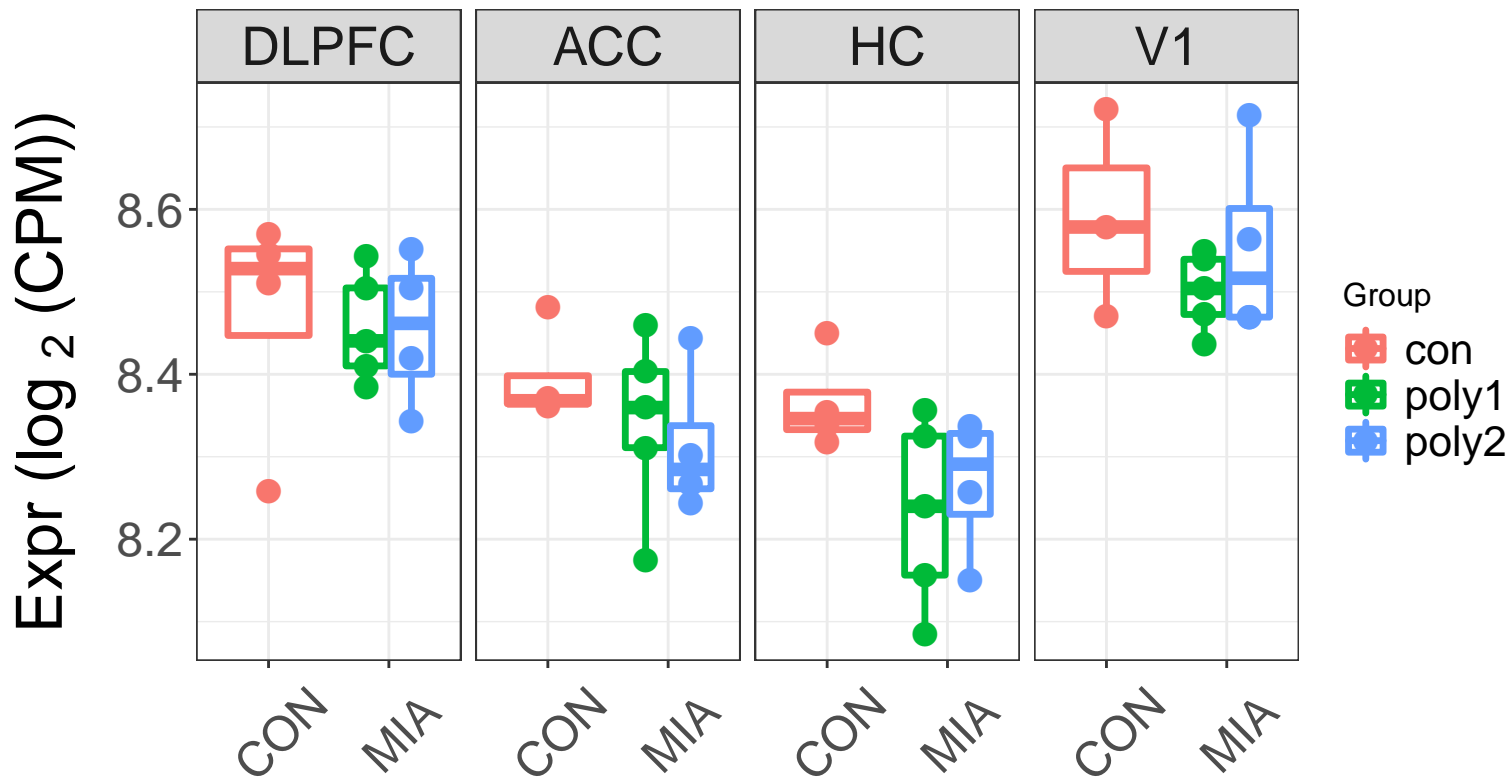
CR1
Combined: 0.156
DLPFC: 0.805
ACC: 0.483
HC: 0.438
V1: 0.255



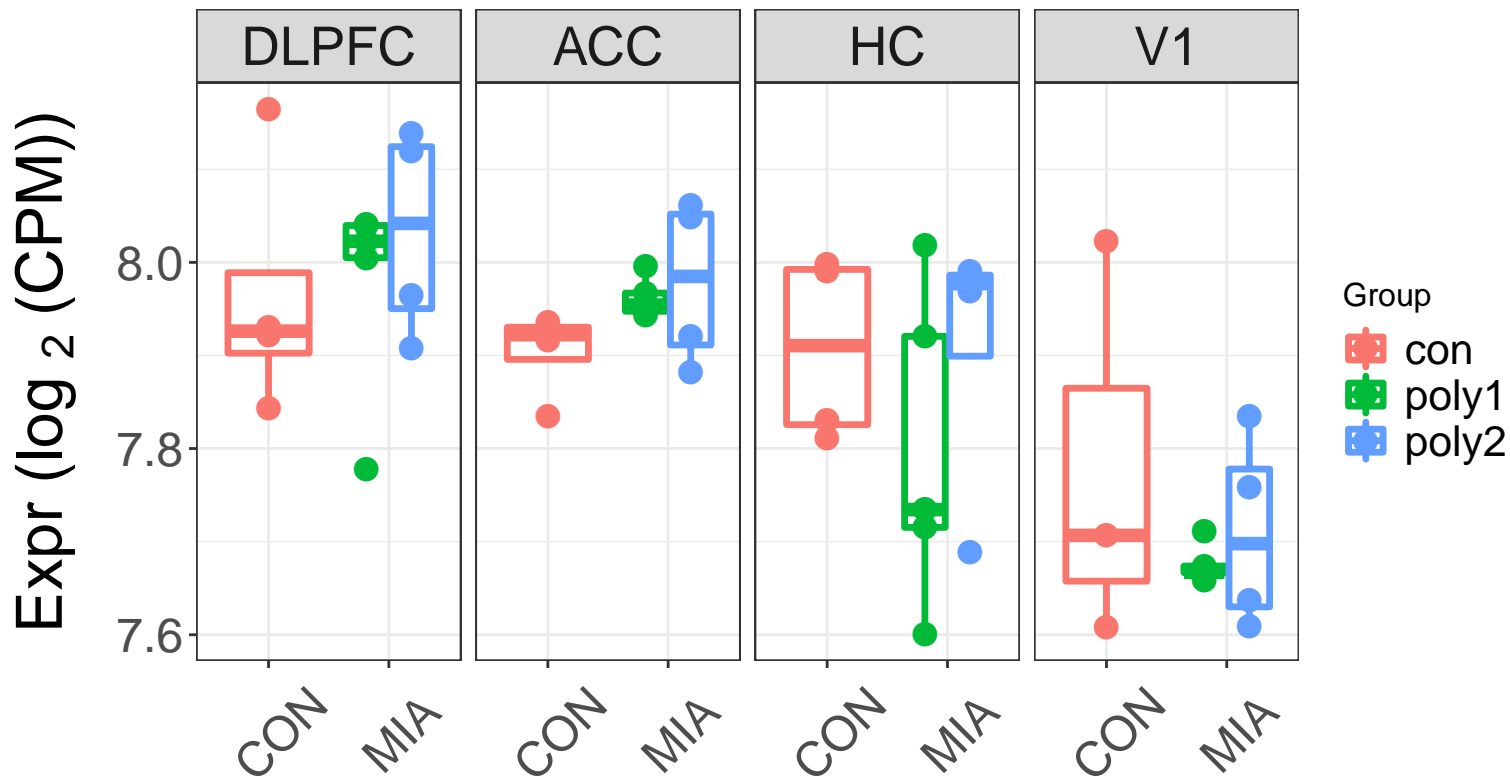
PiggyBac?
Combined: 0.032
DLPFC: 0.594
ACC: 0.174
HC: 0.06
V1: 0.469



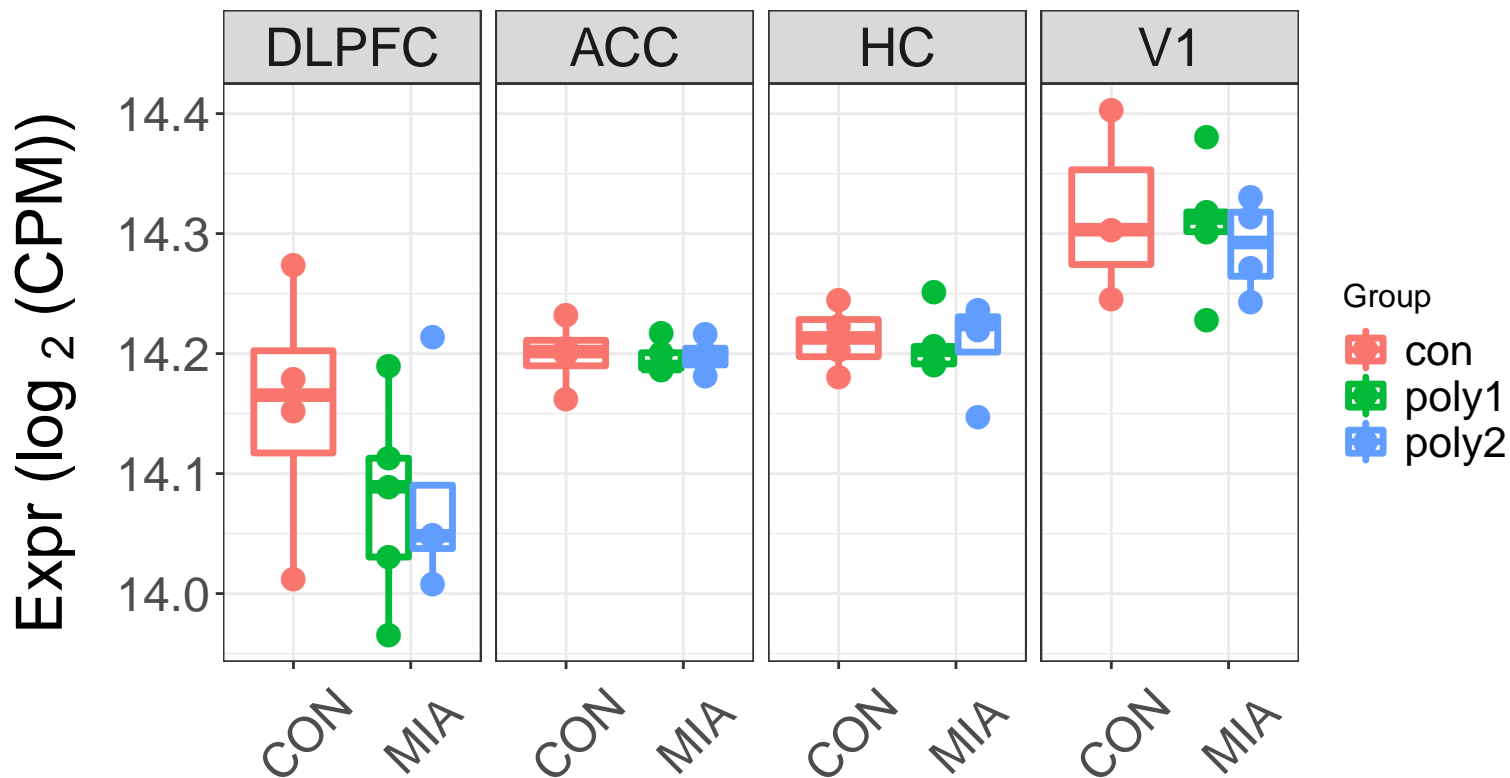
Gypsy?
Combined: 0.123
DLPFC: 0.872
ACC: 0.427
HC: 0.254
V1: 0.29



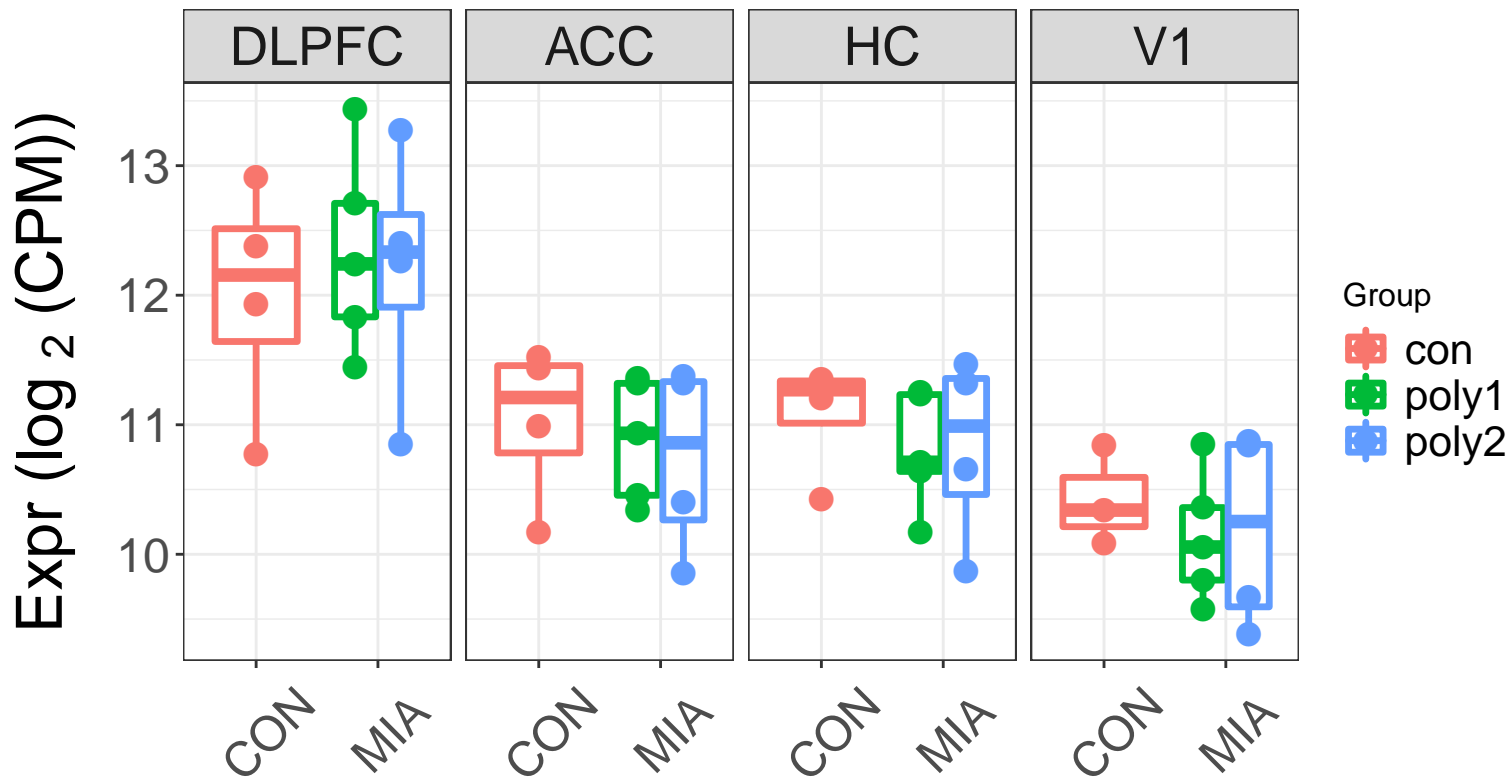
MULE-MuDR
Combined: 0.02
DLPFC: 0.499
ACC: 0.757
HC: 0.187
V1: 0.022



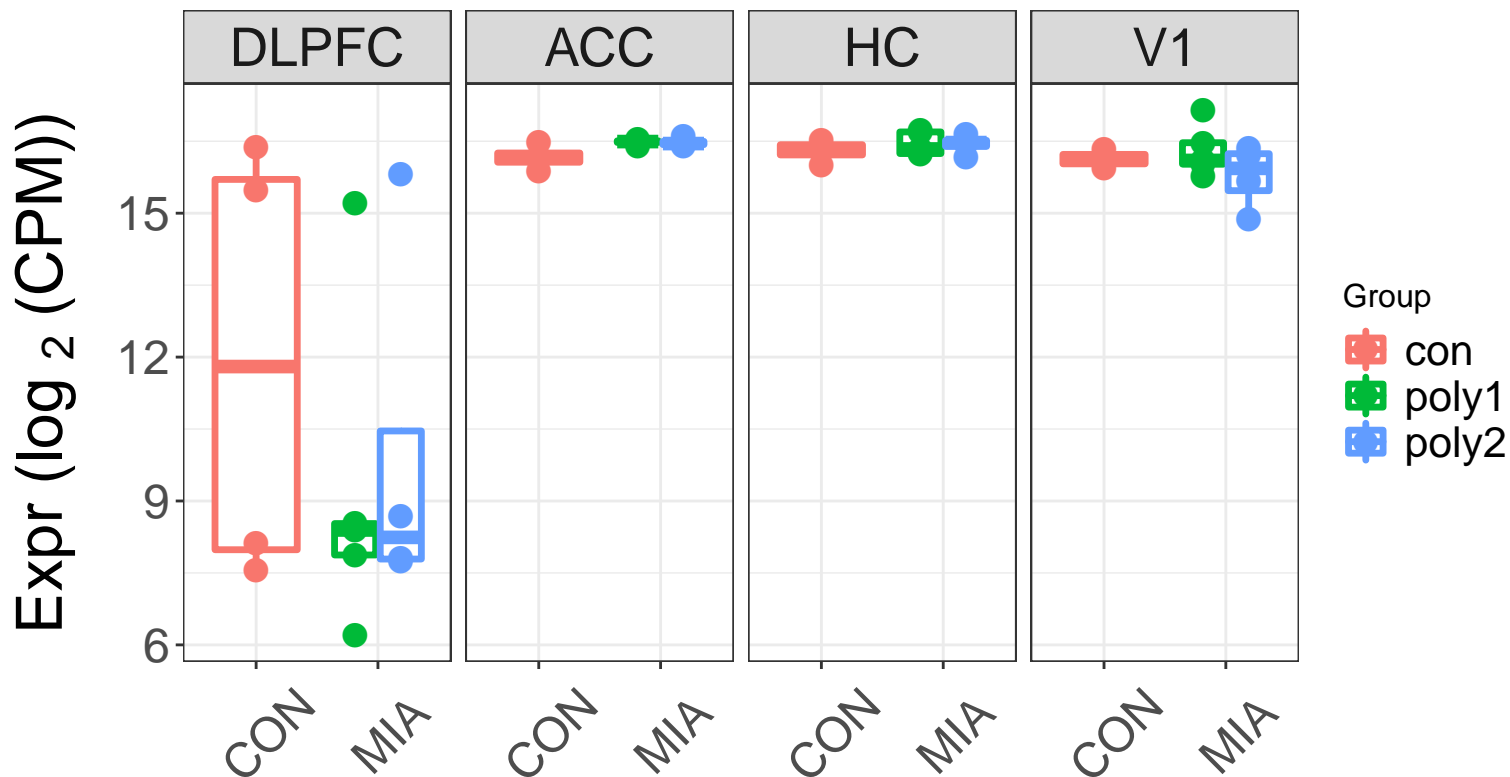
TcMar-Tigger
Combined: 0.181
DLPFC: 0.722
ACC: 0.545
HC: 0.498
V1: 0.299



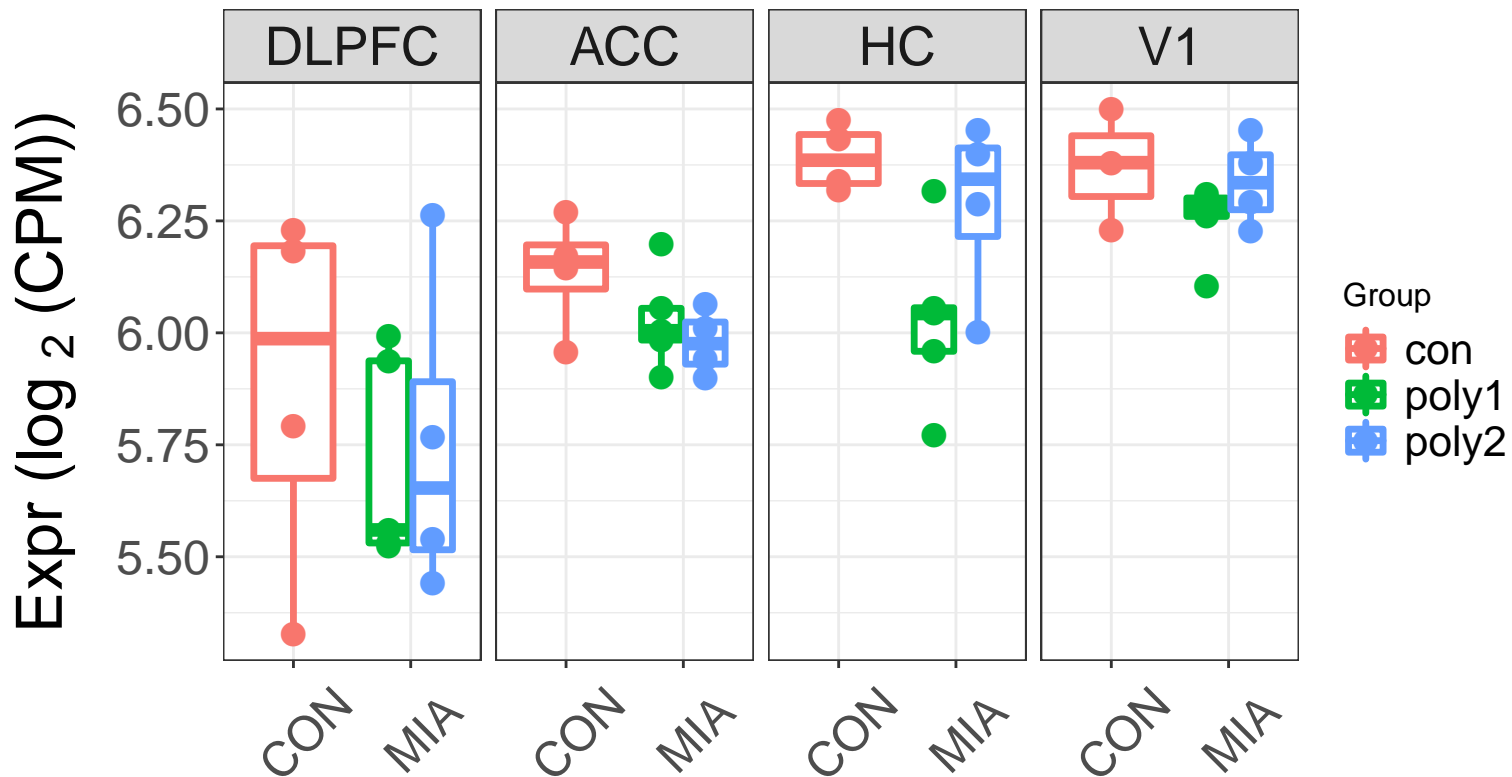
tRNA
Combined: 0.031
DLPFC: 0.078
ACC: 0.322
HC: 0.569
V1: 0.329



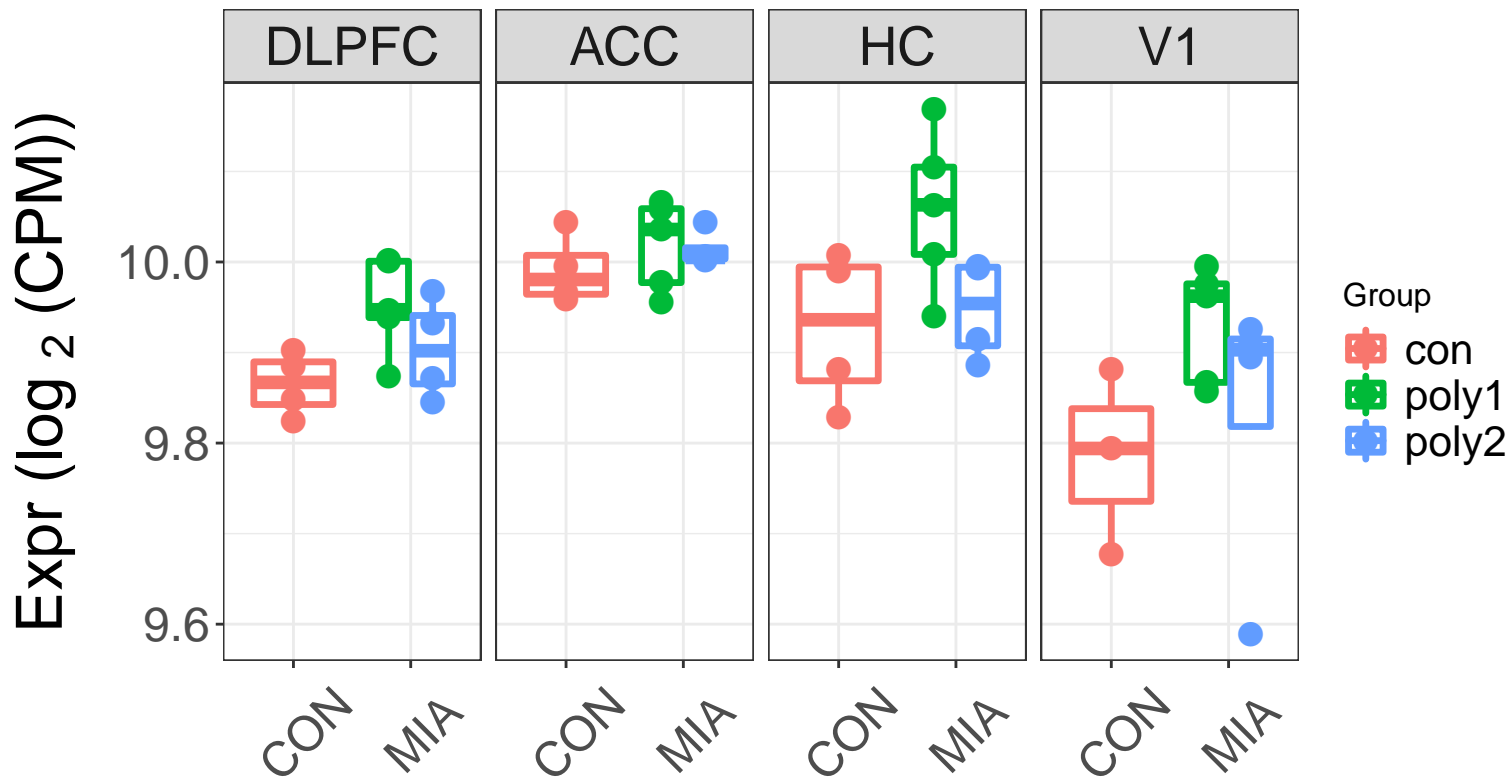
RNA
Combined: 0.548
DLPFC: 0.047
ACC: 0.369
HC: 0.592
V1: 0.75



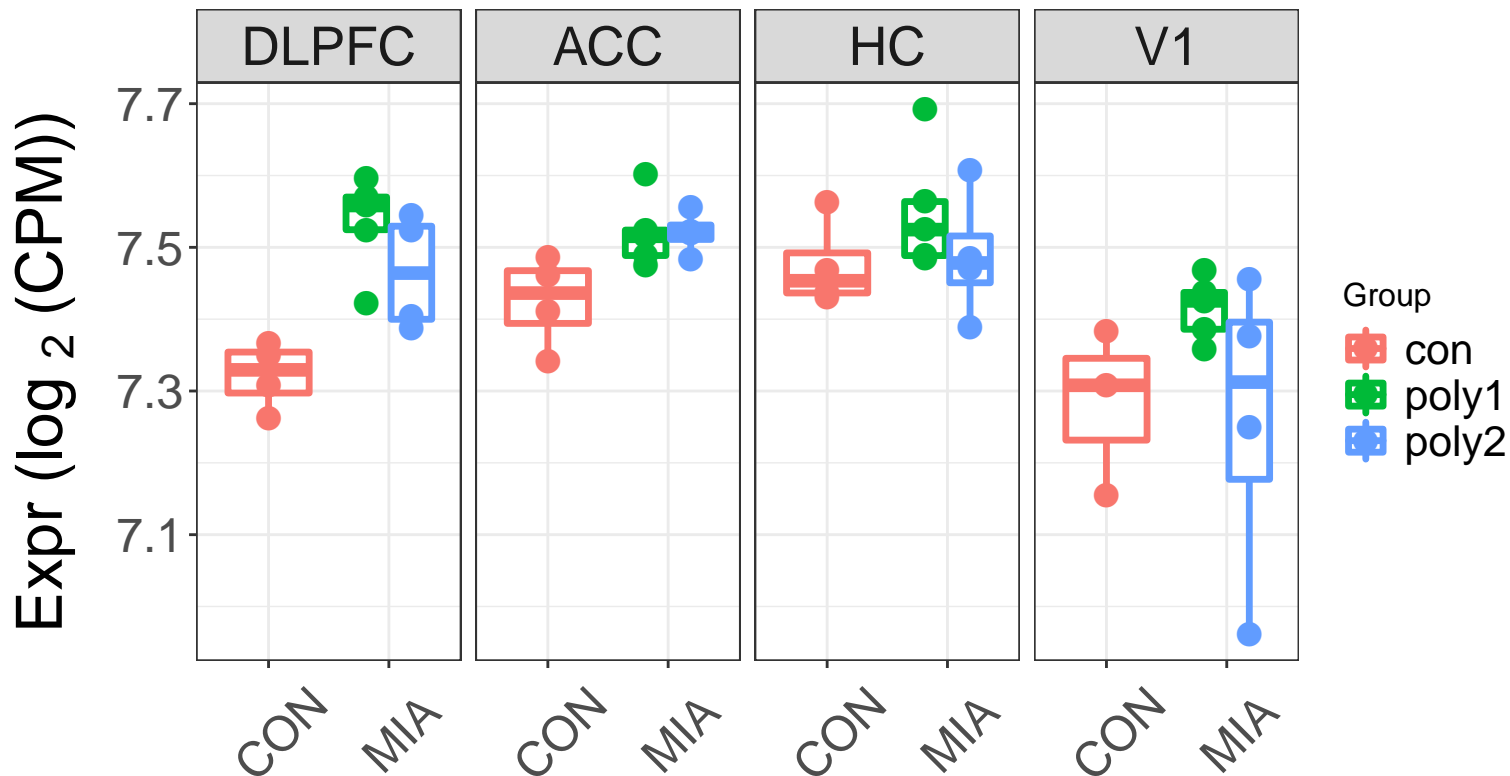
ERV1?
Combined: 0.036
DLPFC: 0.87
ACC: 0.274
HC: 0.037
V1: 0.3



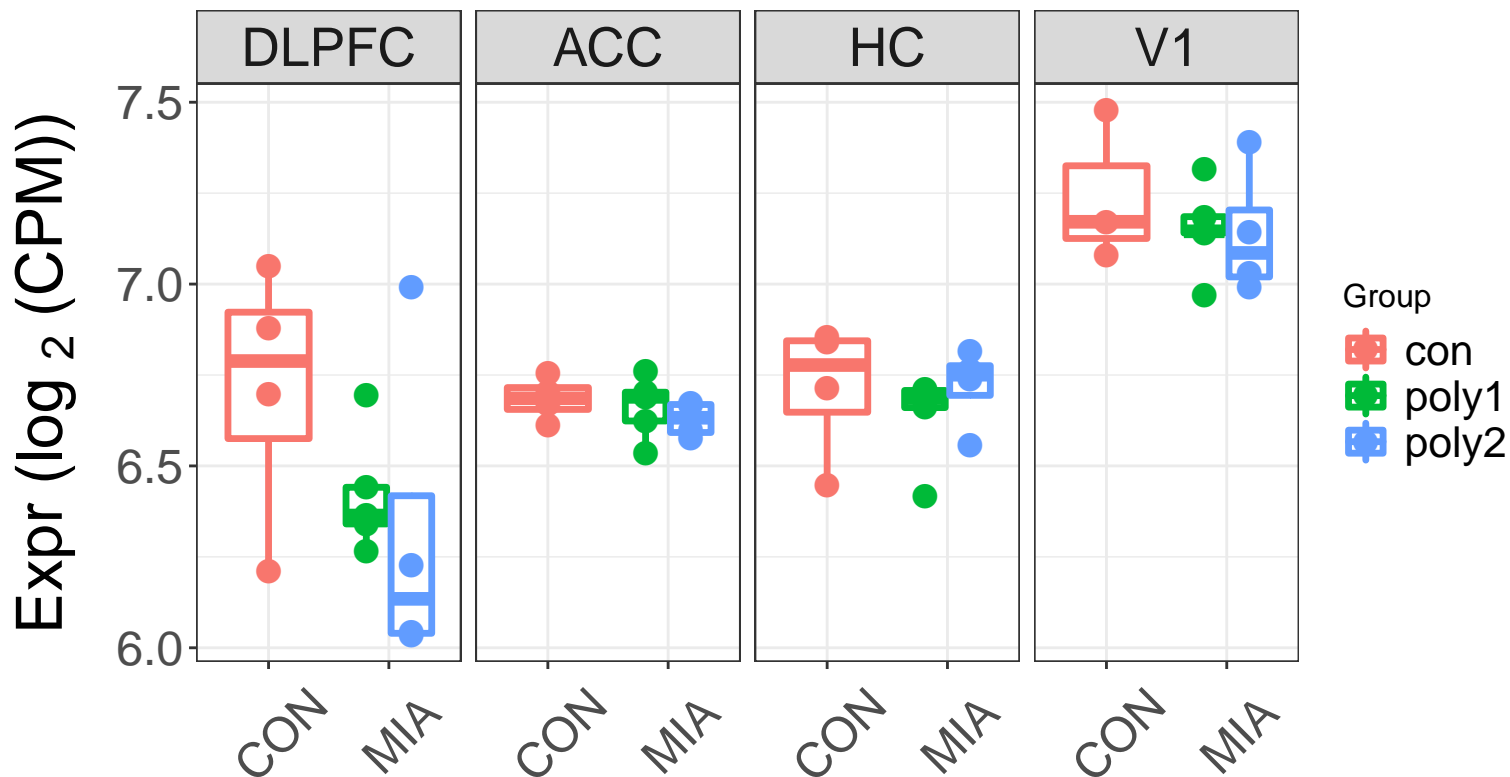
tRNA-RTE
Combined: 0.411
DLPFC: 0.778
ACC: 0.456
HC: 0.93
V1: 0.596



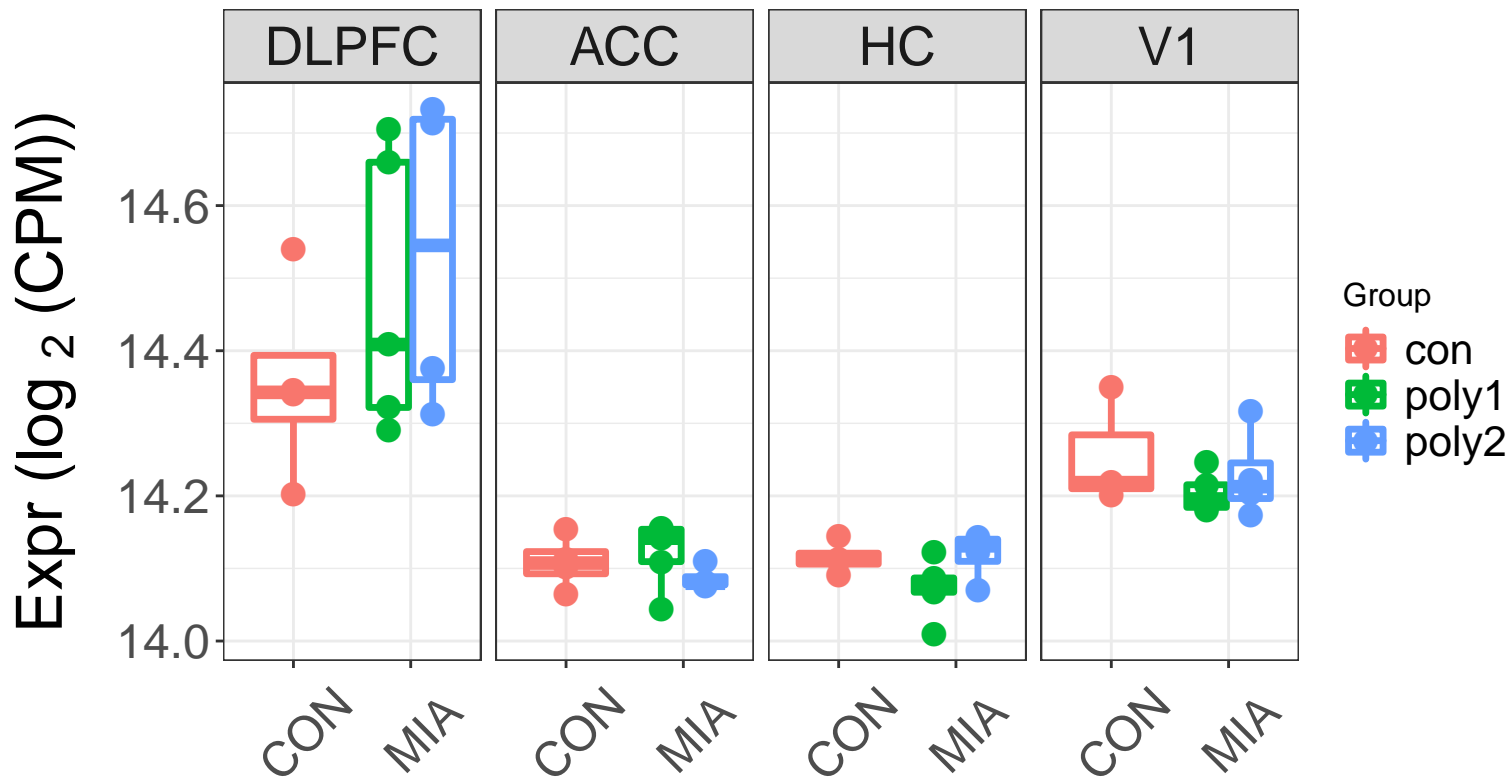
Penelope
Combined: 0.405
DLPFC: 0.861
ACC: 0.863
HC: 0.638
V1: 0.245



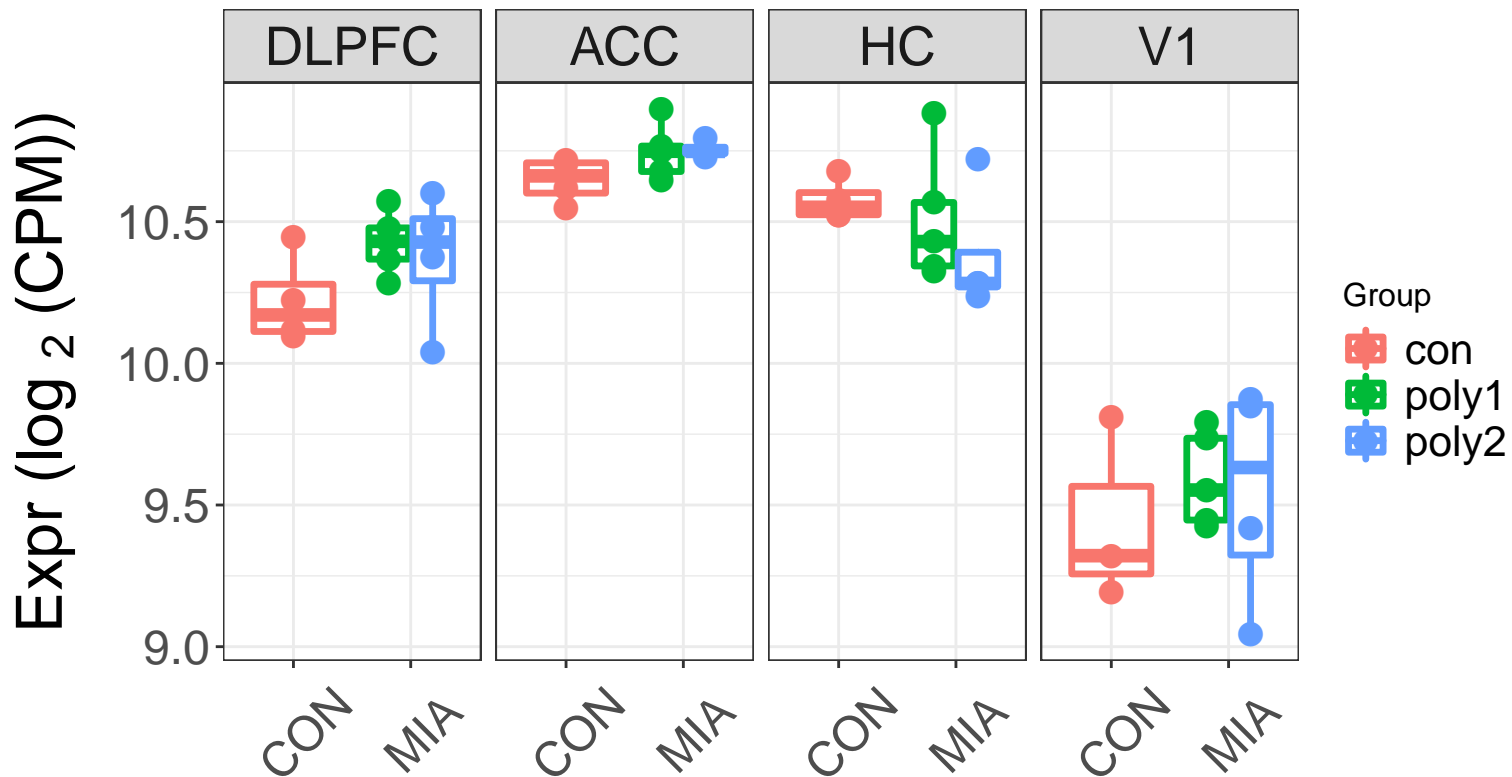
Helitron
Combined: 0.209
DLPFC: 0.668
ACC: 0.73
HC: 0.555
V1: 0.266



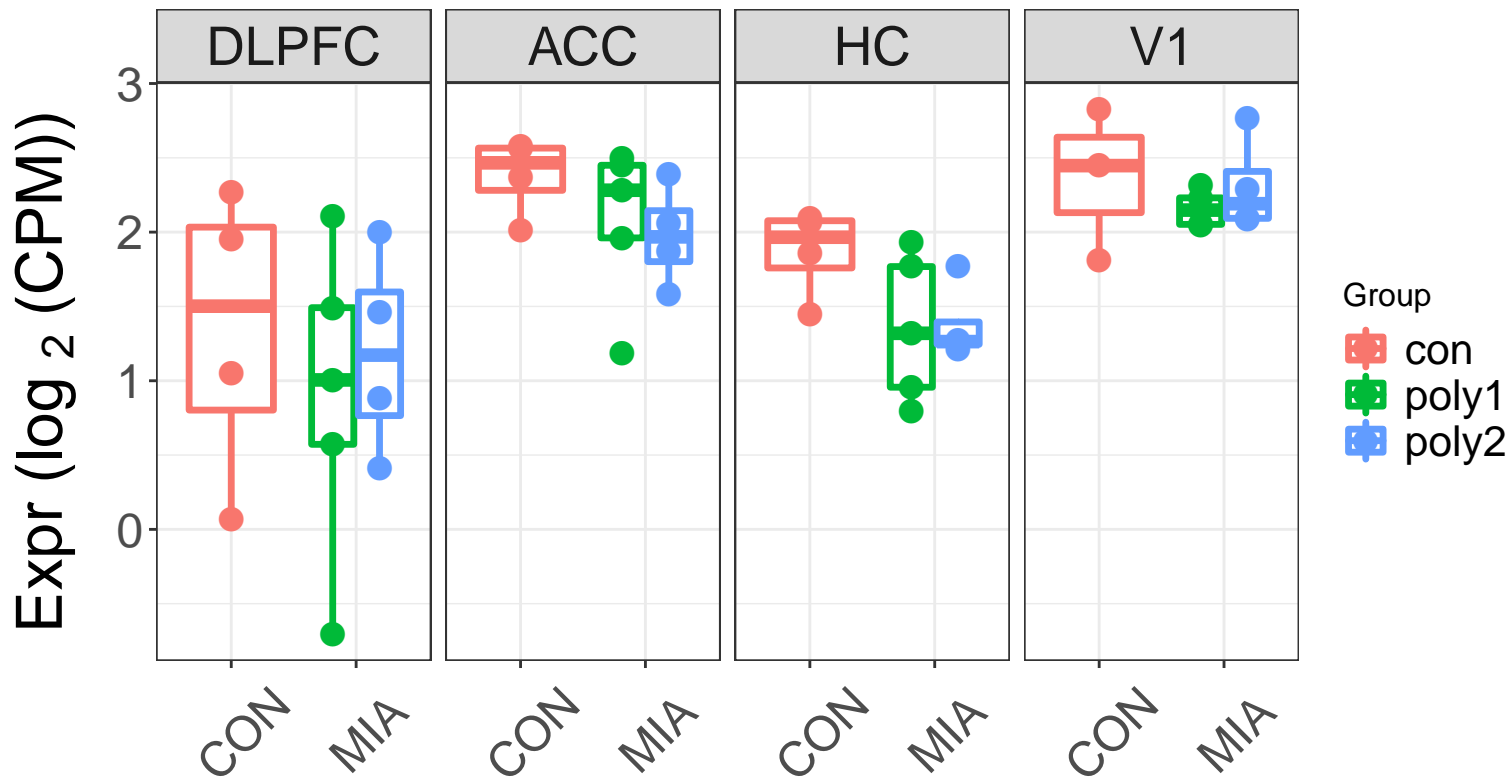
ERV1
Combined: 0.193
DLPFC: 0.879
ACC: 0.537
HC: 0.484
V1: 0.252



hAT-Tag1
Combined: 0.042
DLPFC: 0.191
ACC: 0.683
HC: 0.036
V1: 0.733



TcMar?
Combined: 0.197
DLPFC: 0.701
ACC: 0.246
HC: 0.323
V1: 0.349



Alu

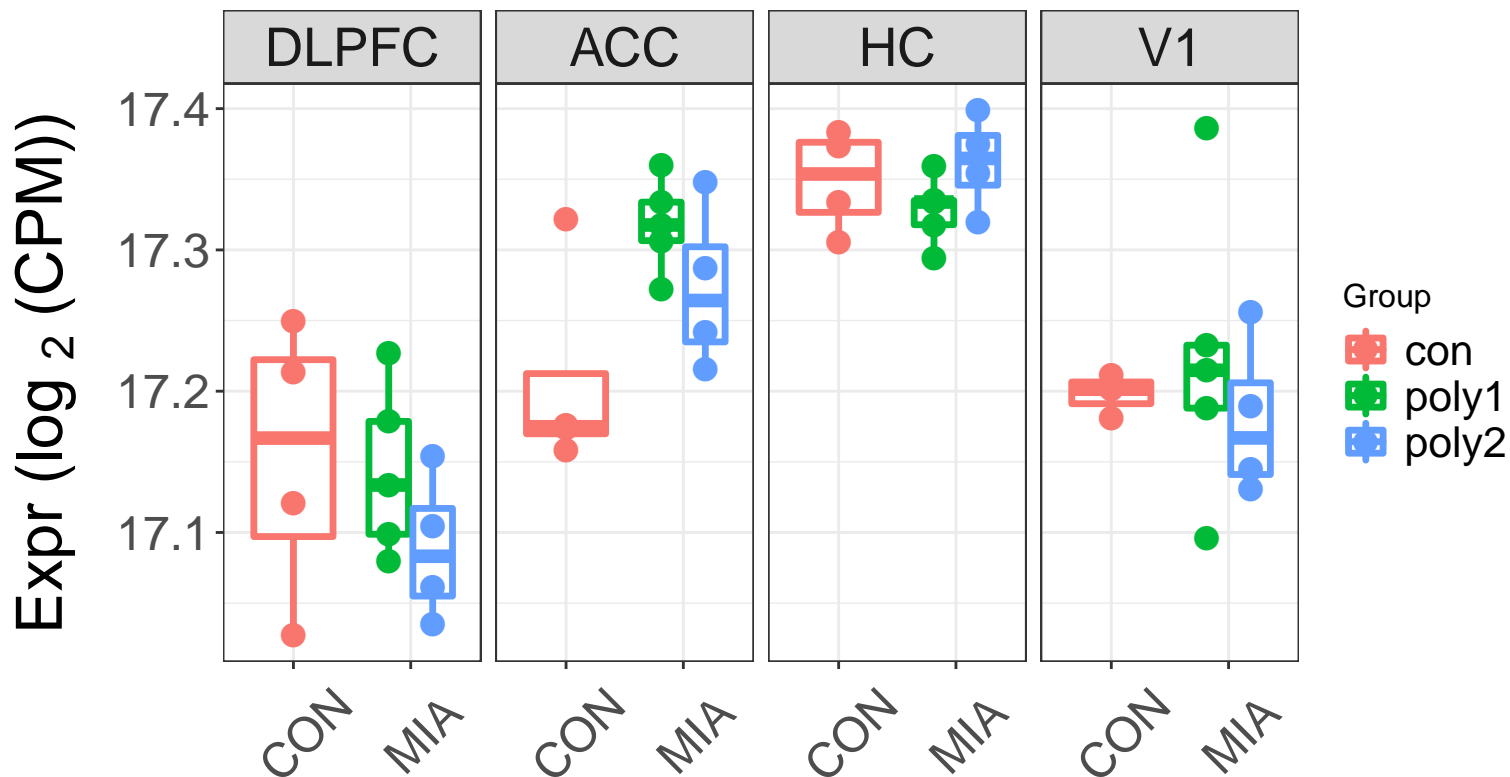
Combined: 0.184

DLPFC: 0.34

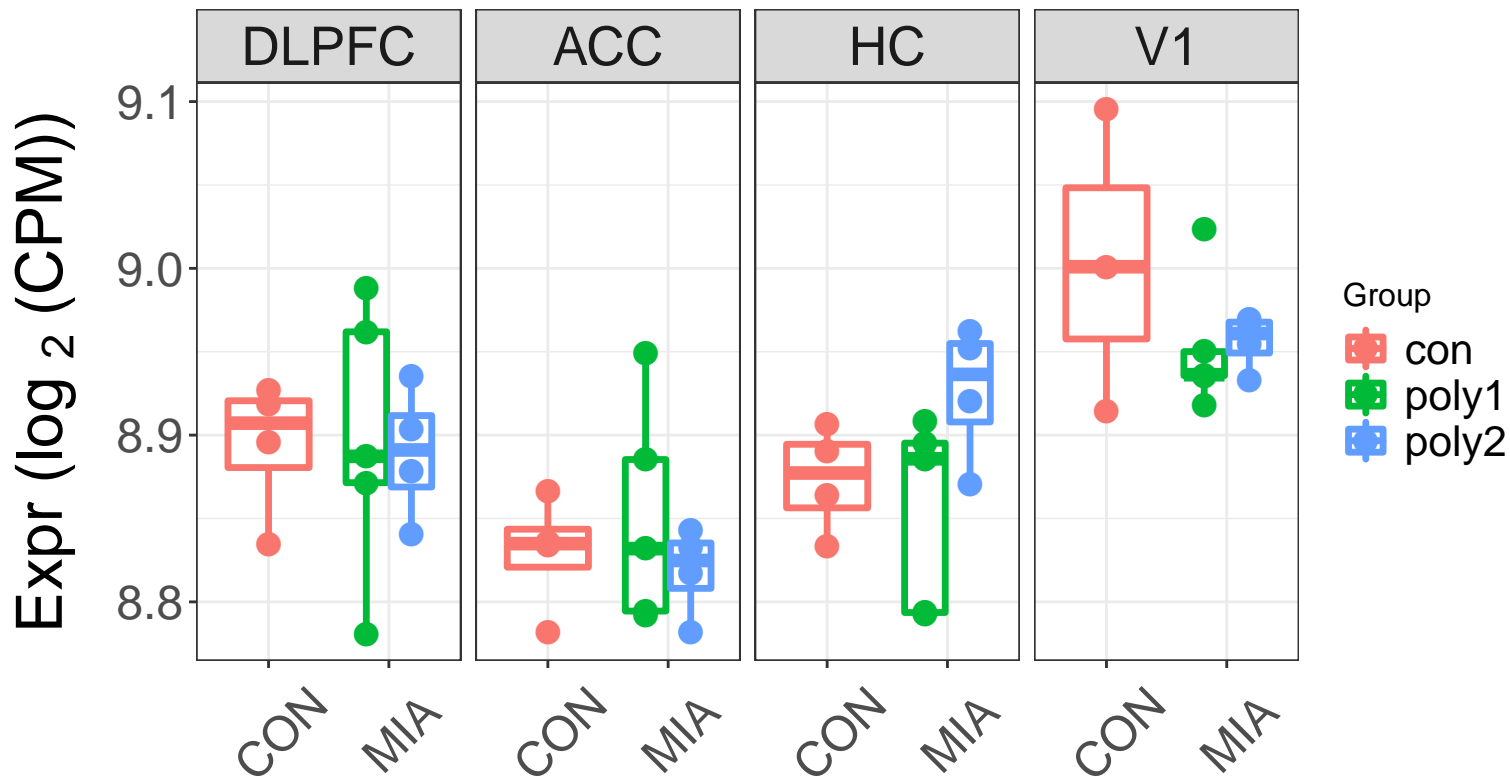
ACC: 0.953

HC: 0.404

V1: 0.448



hAT
Combined: 0.19
DLPFC: 0.908
ACC: 0.601
HC: 0.585
V1: 0.16



LTR?
Combined: 0.181
DLPFC: 0.704
ACC: 0.48
HC: 0.572
V1: 0.305

