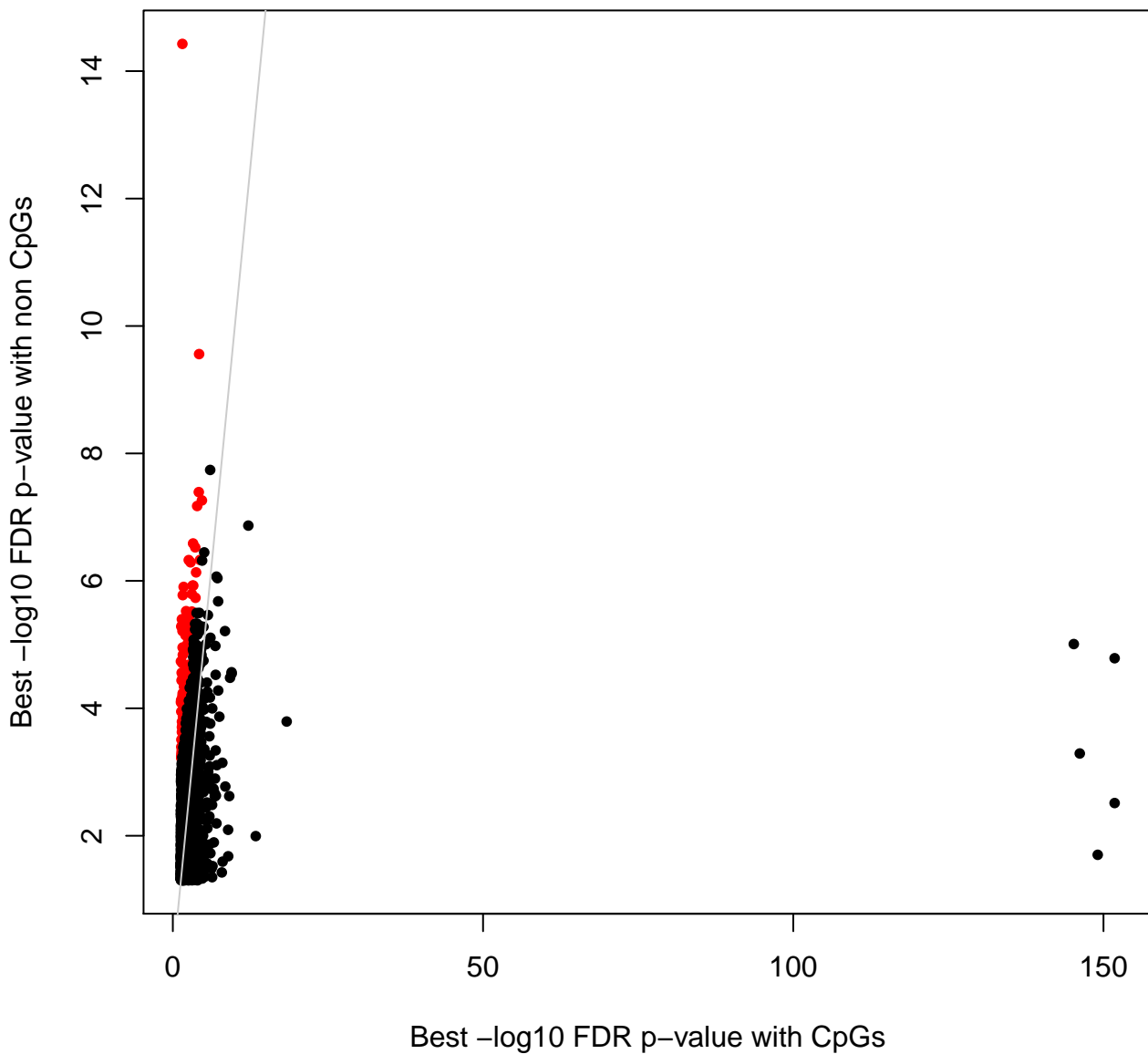
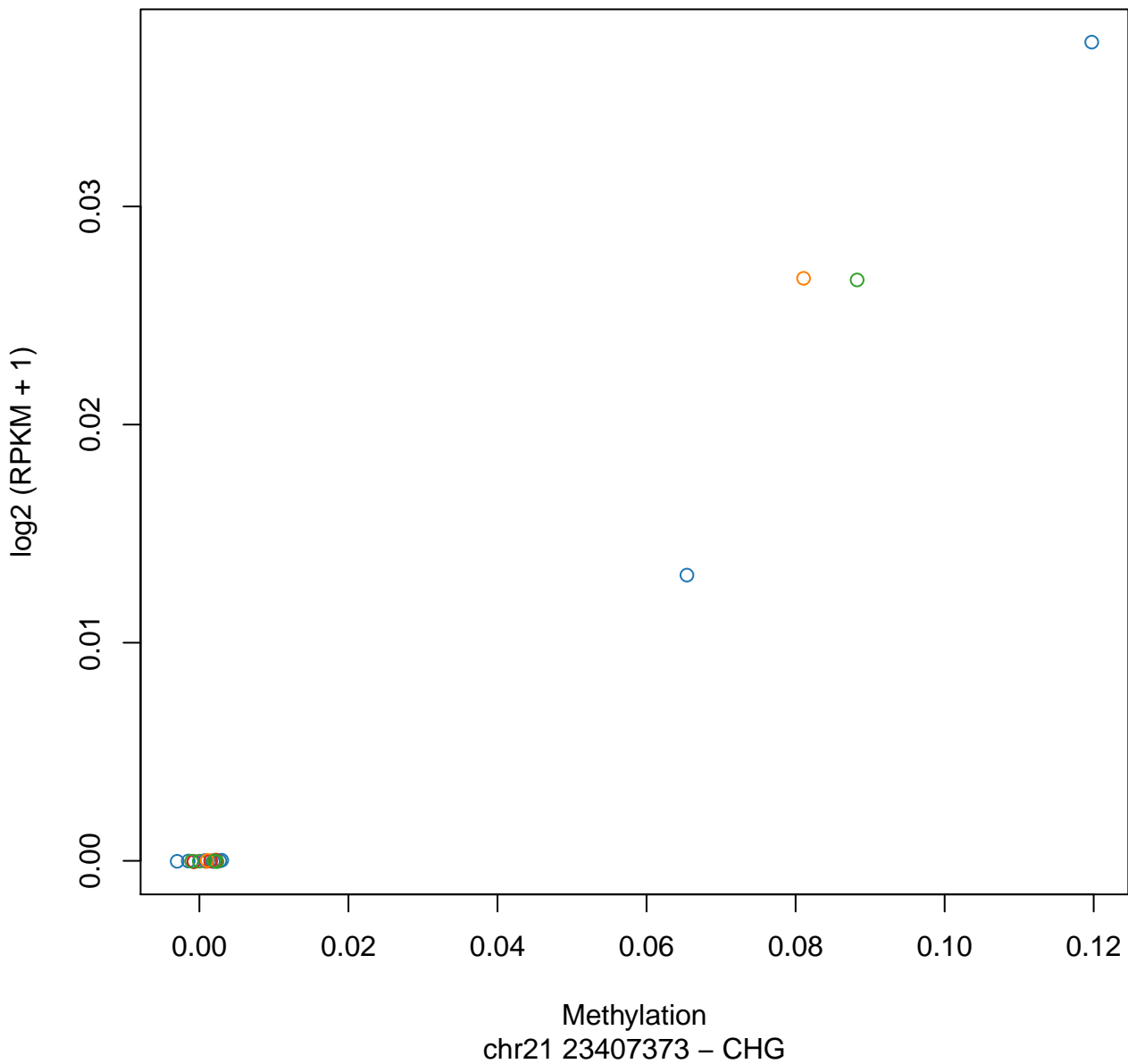


3811 common gene meQTLs

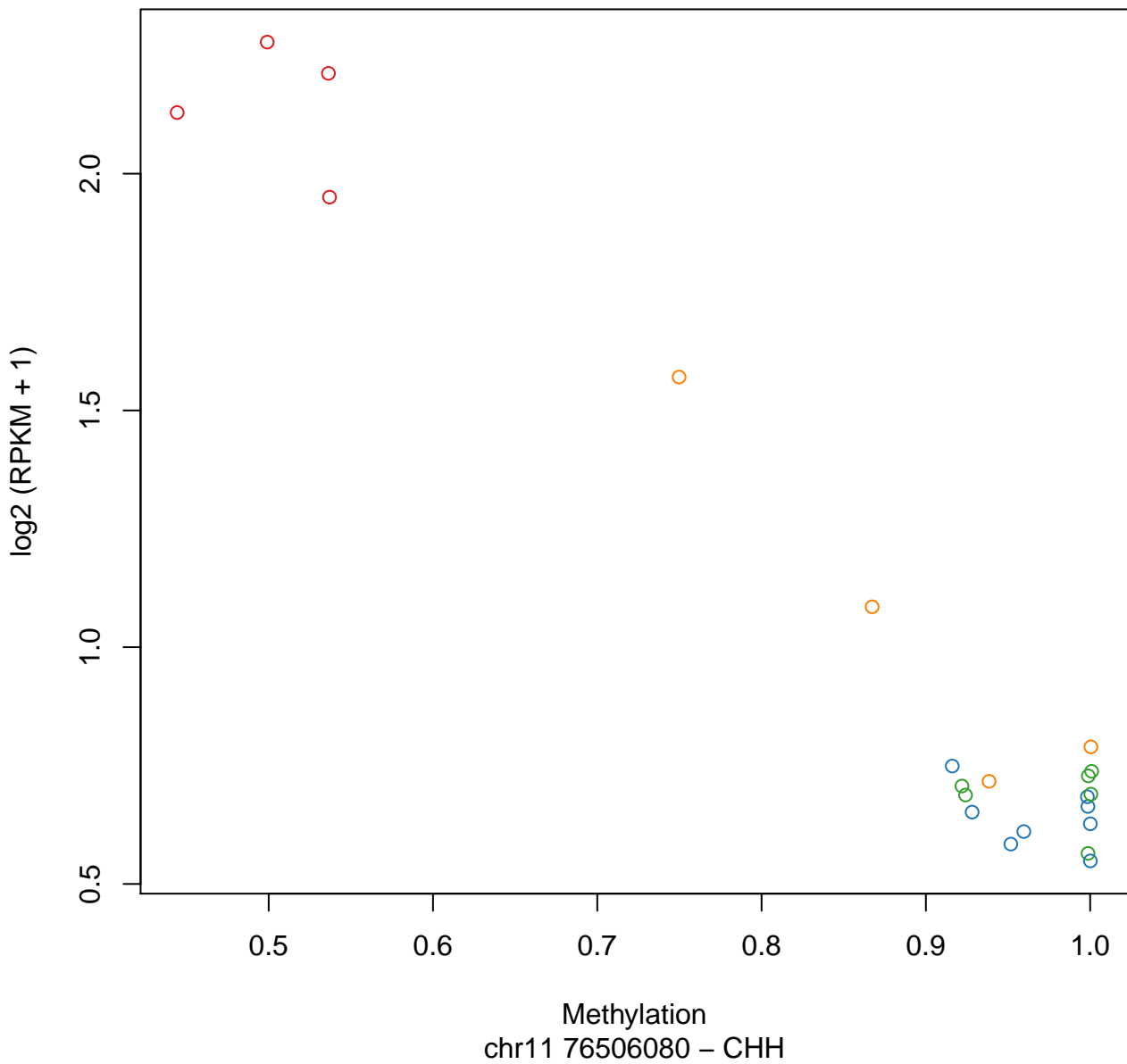


gene 12495 FDR 3.74e-15
AP000472.2



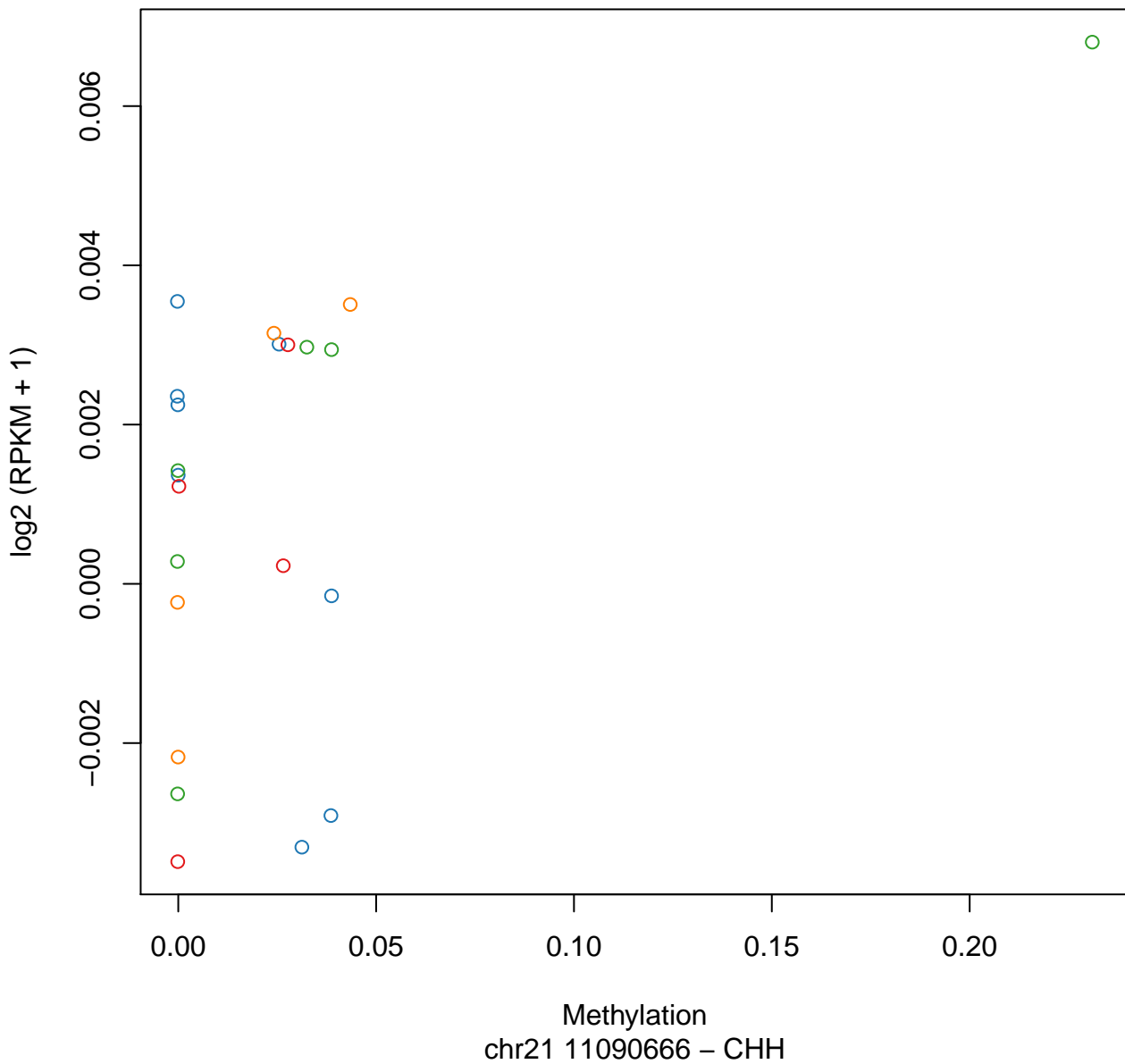
gene 8171 FDR 2.76e-10

TSKU



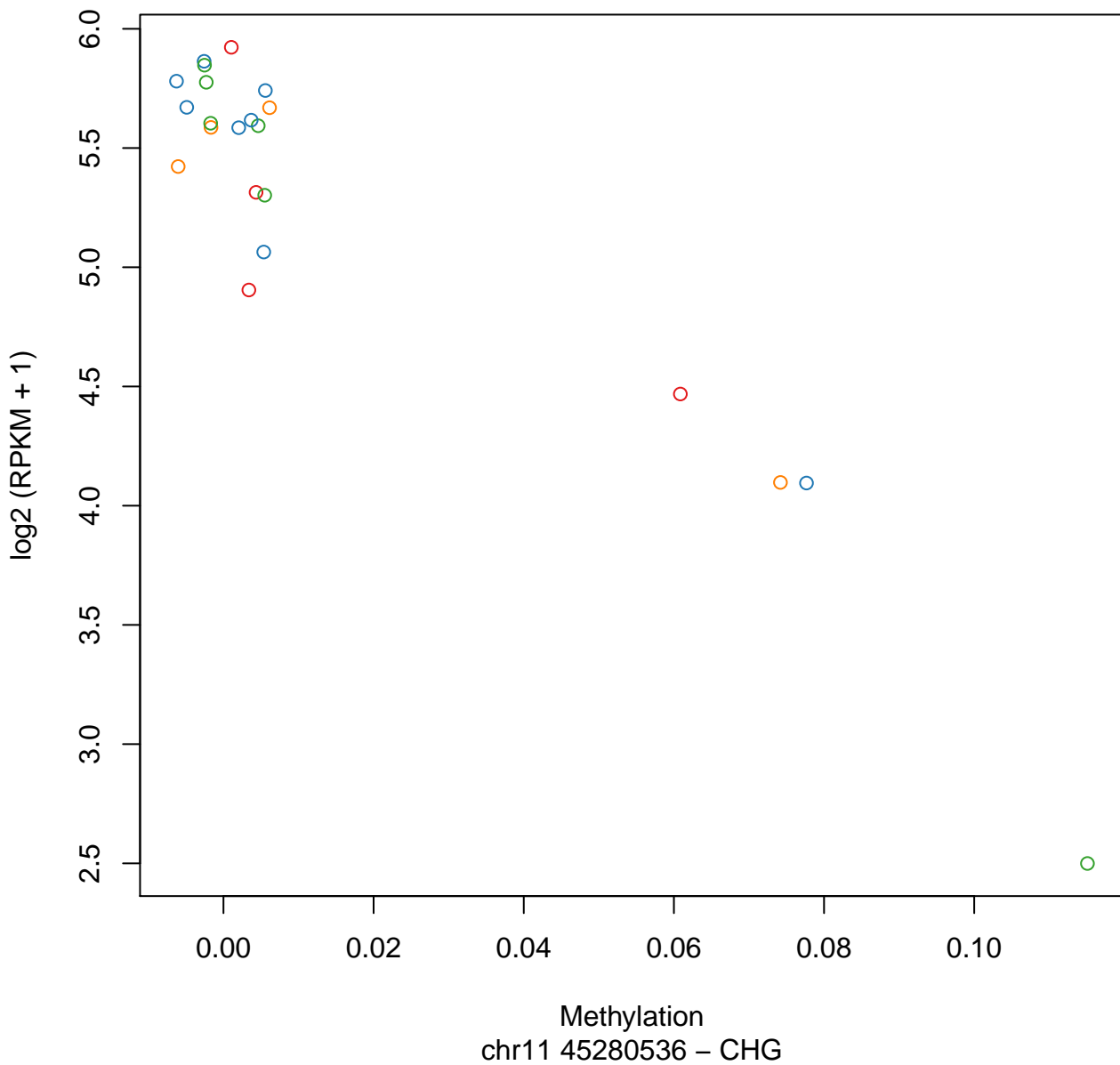
gene 8675 FDR 1.67e-06

BAGE2

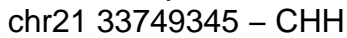


gene 237 FDR 1.24e-06

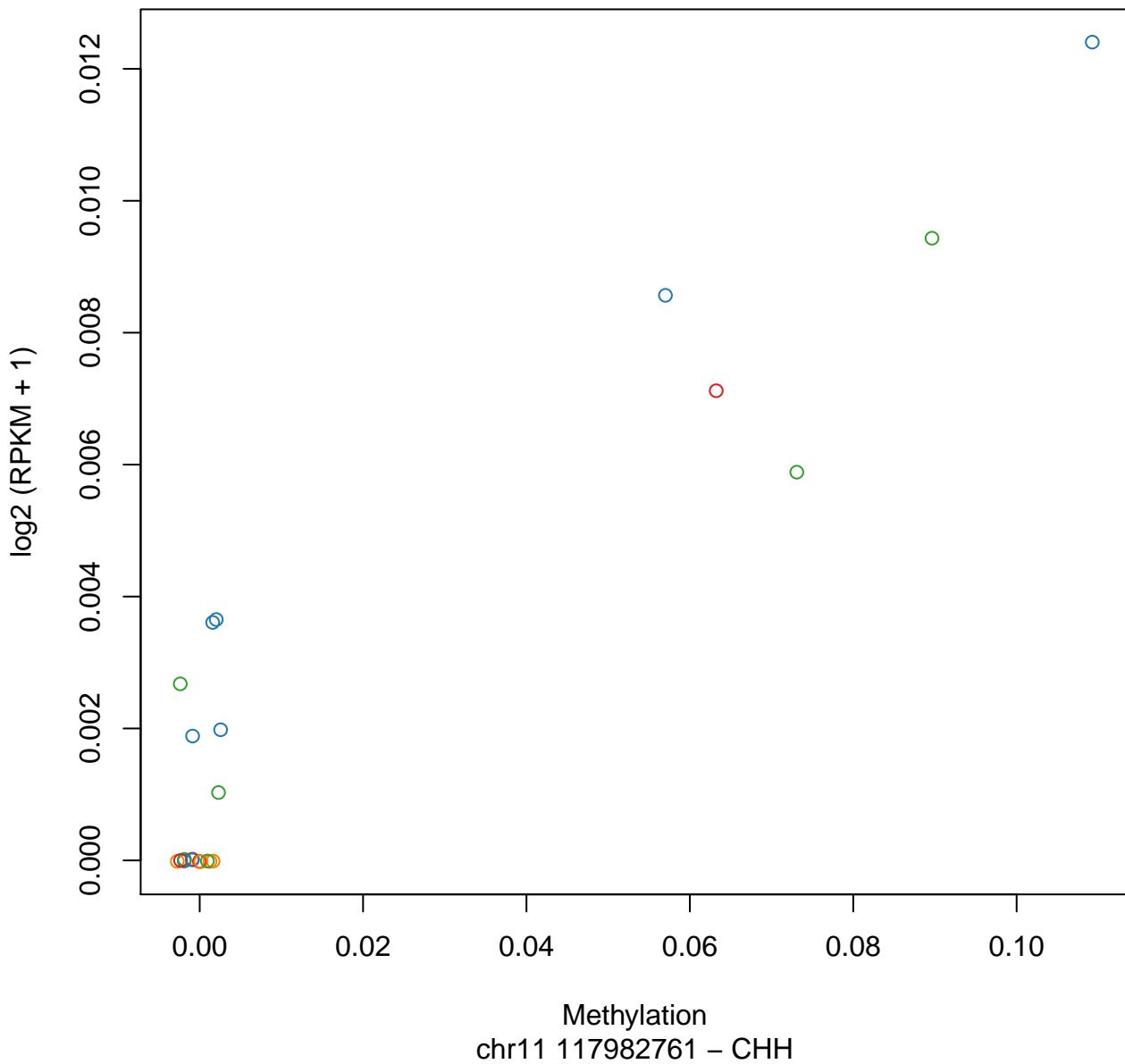
SYT13



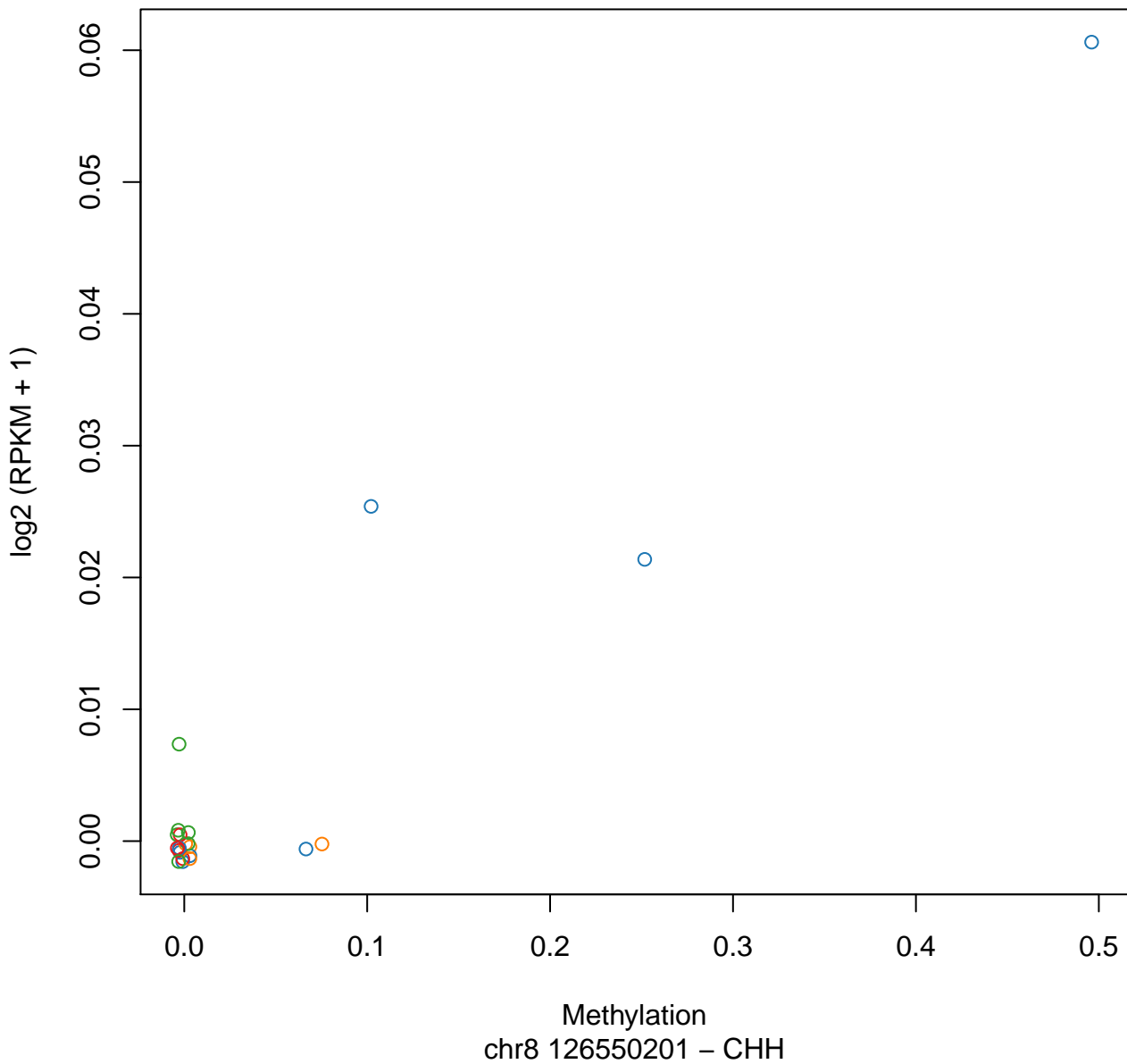
SNORA80



TMPRSS4

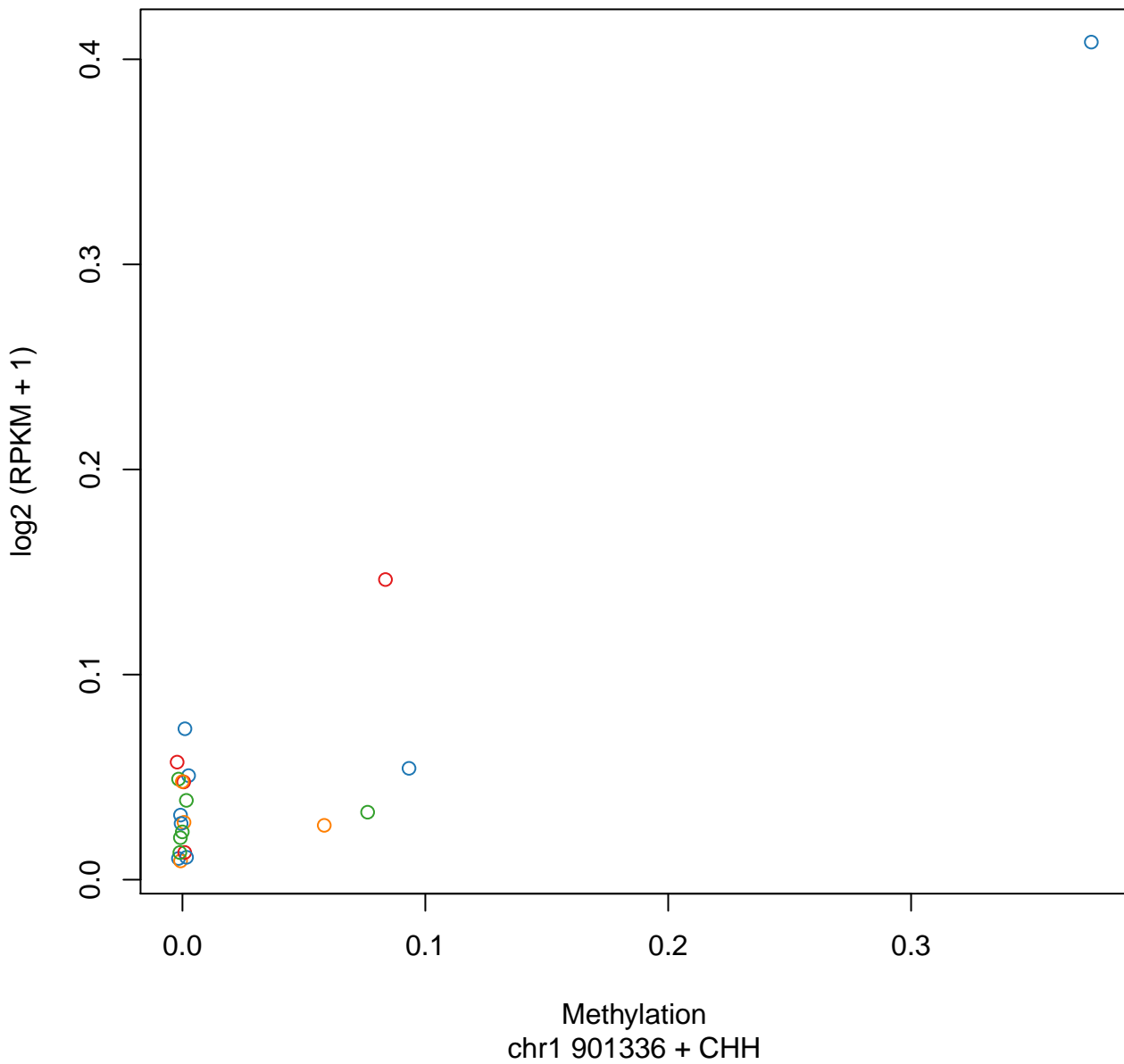


RP11-136O12.2

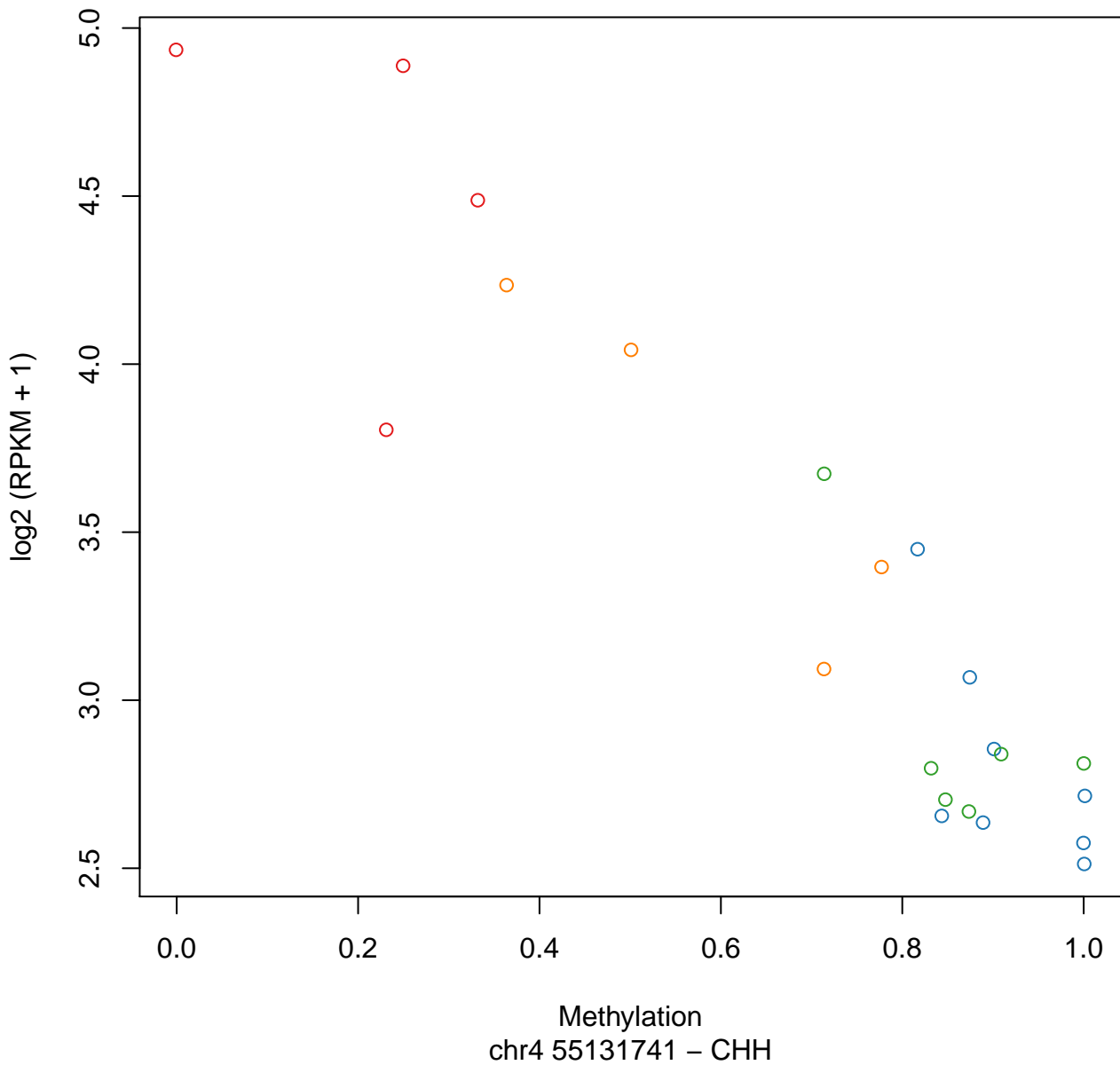


gene 8703 FDR 4.79e-06

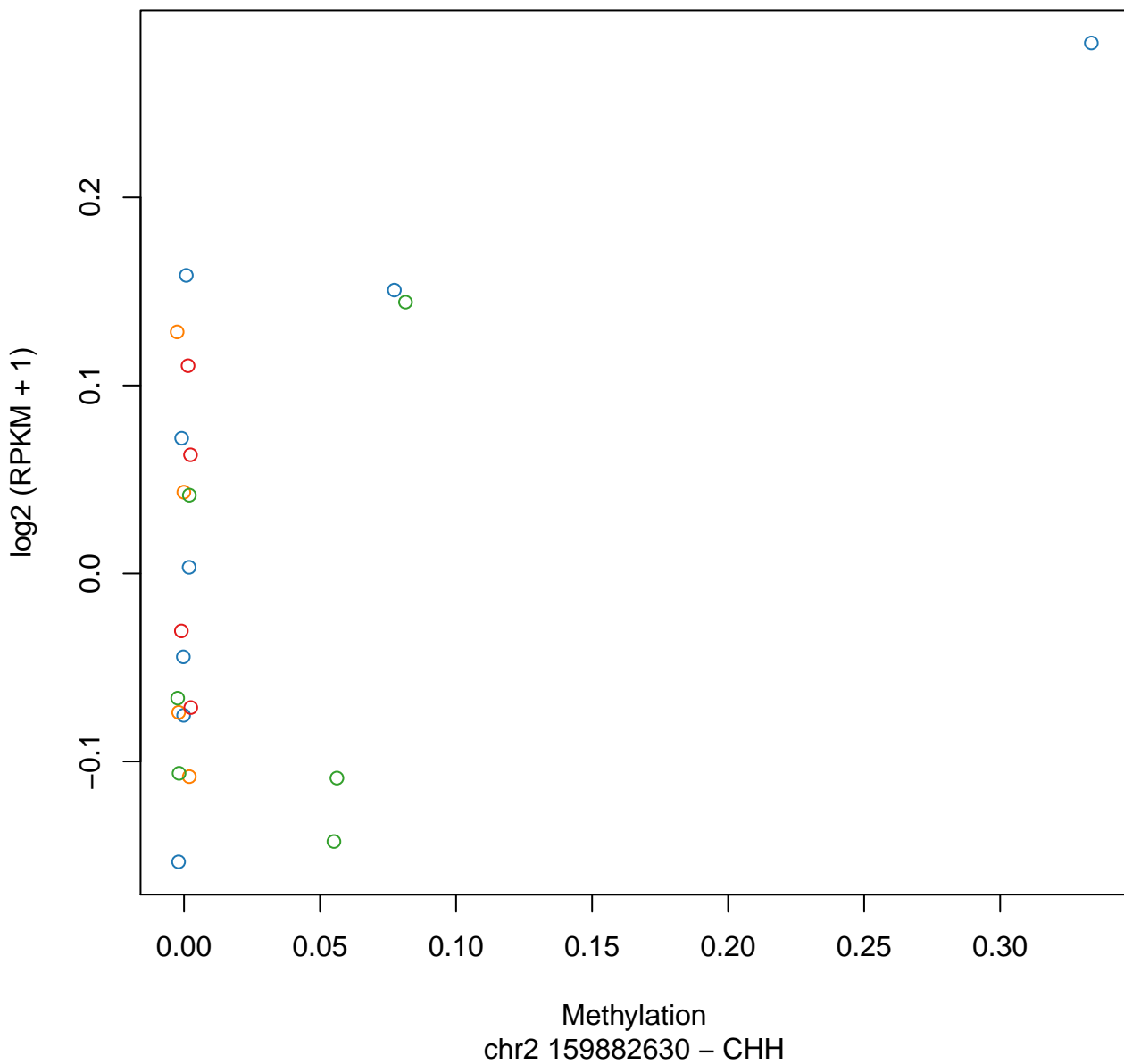
PLEKHN1



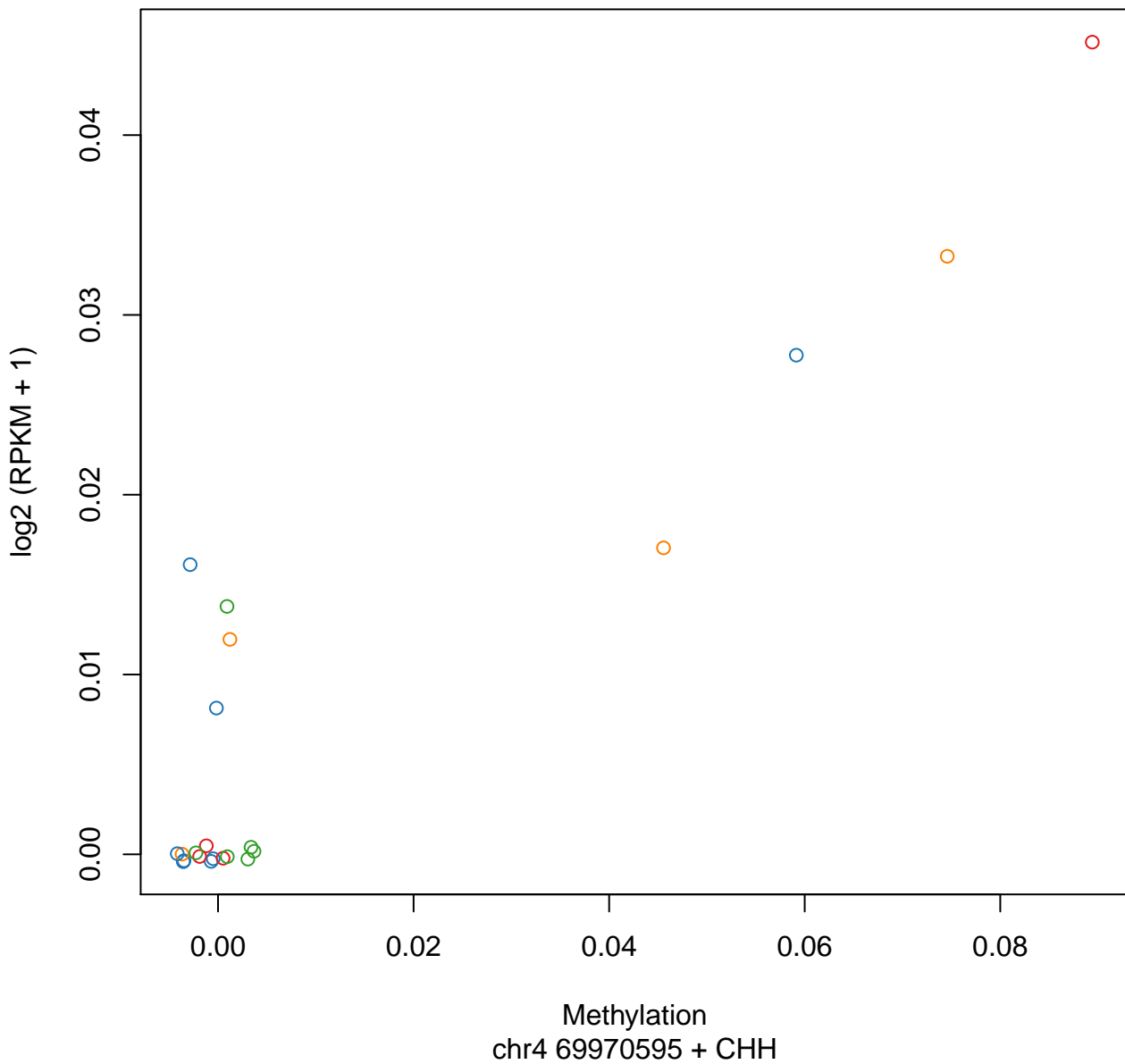
gene 3835 FDR 3.99e-06
PDGFRA



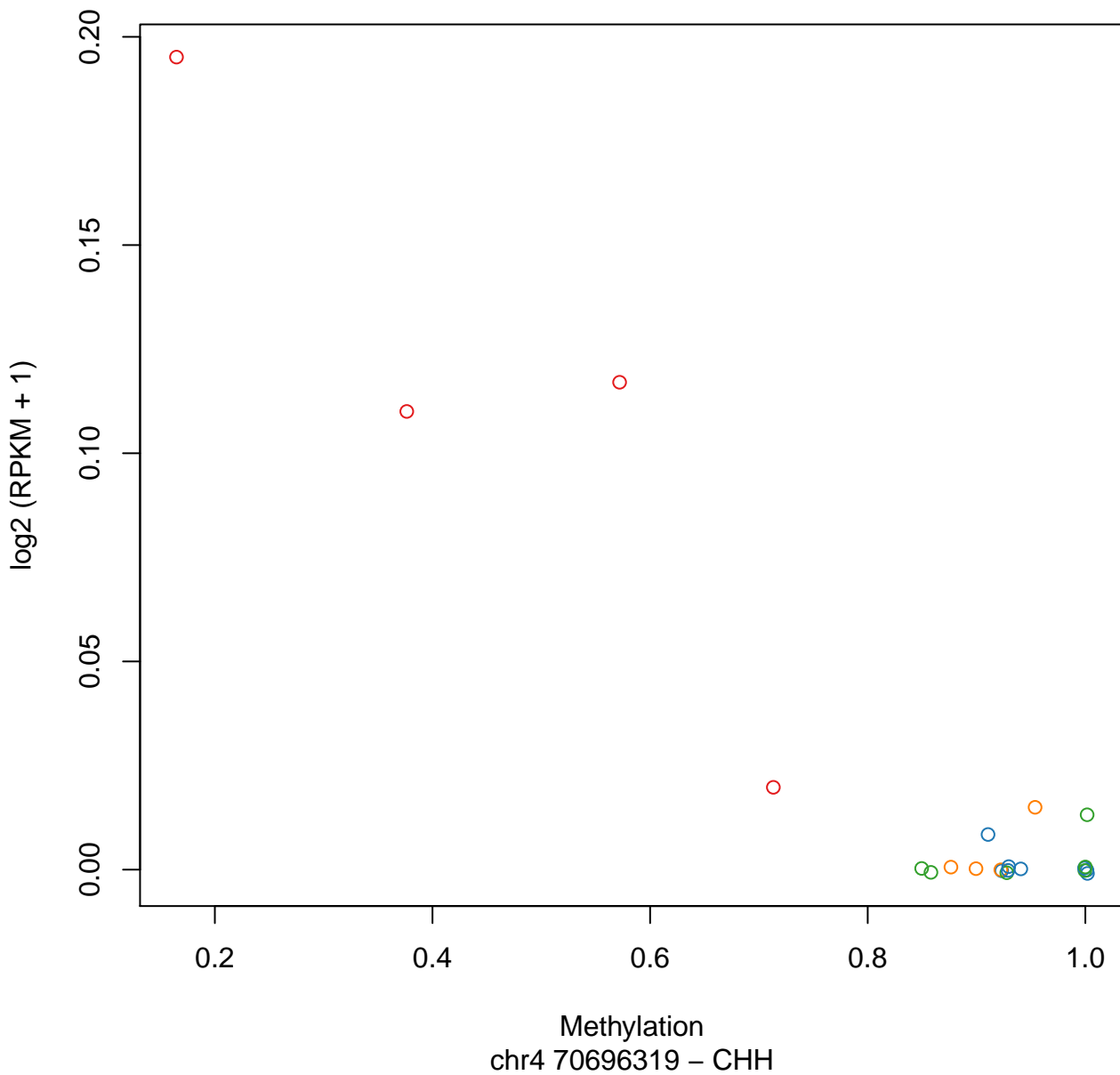
gene 9548 FDR 6.13e-06
RNU6-580P



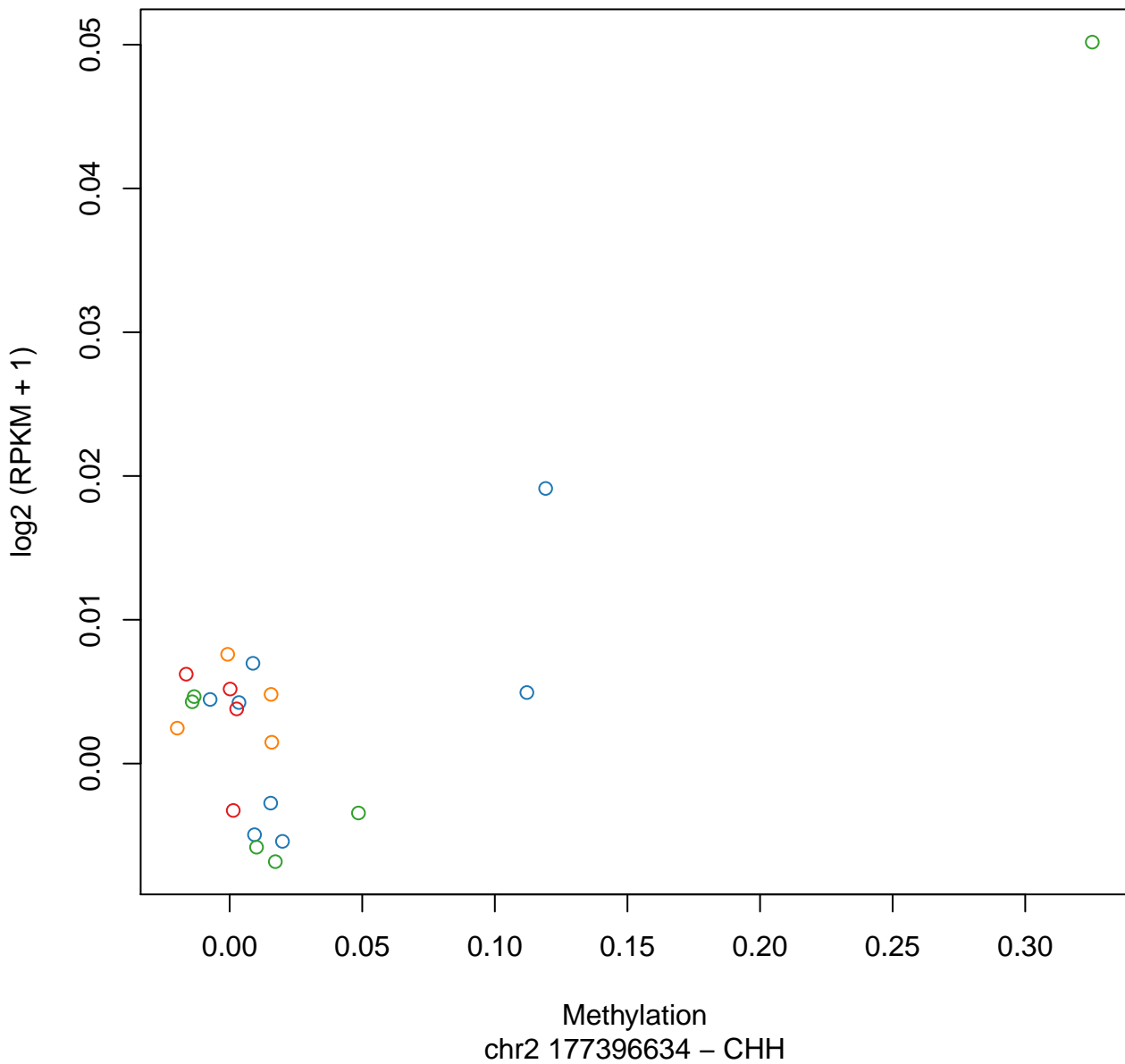
UGT2B7



gene 2058 FDR 5.12e-07
SULT1E1

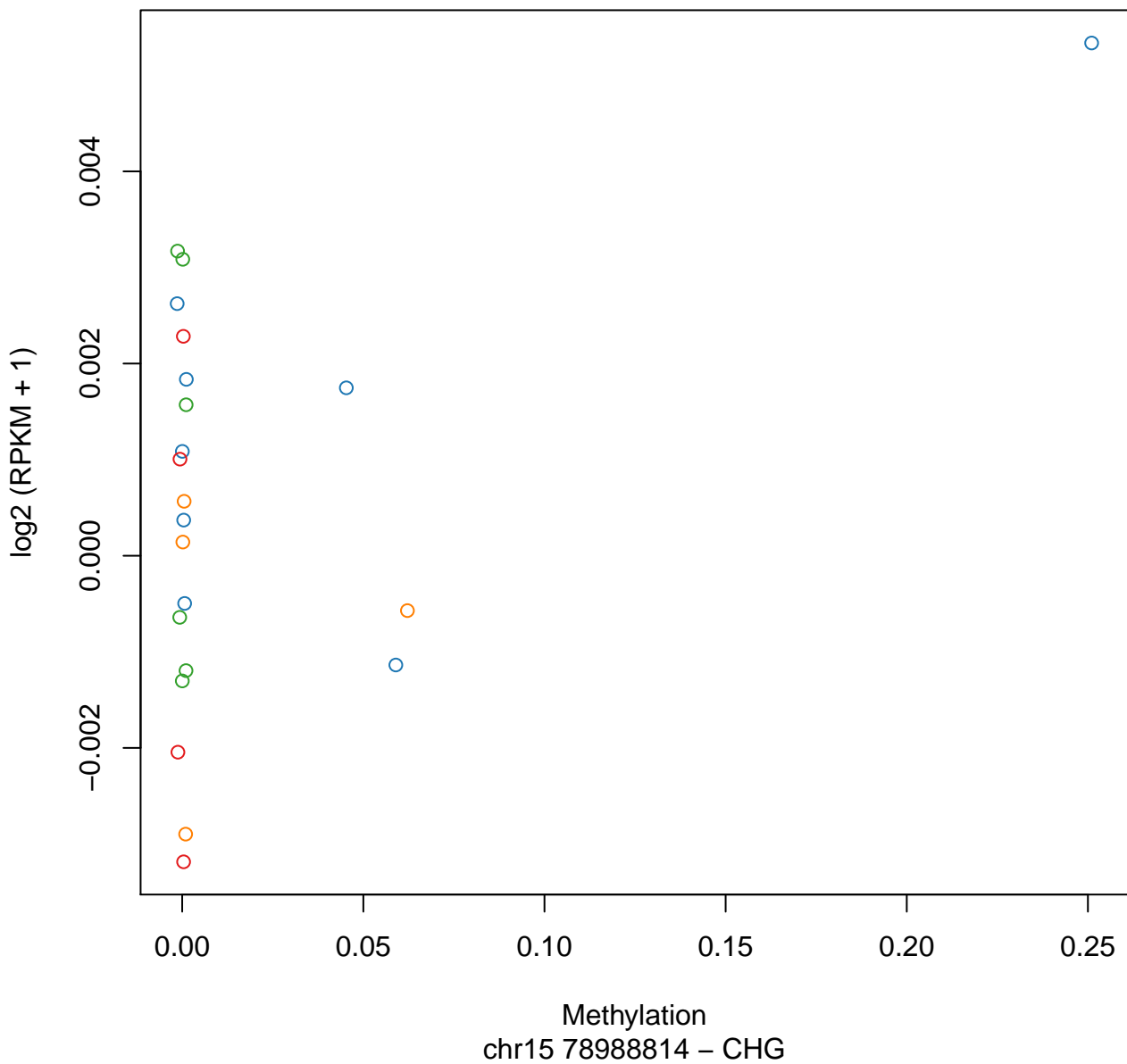


AC017048.2

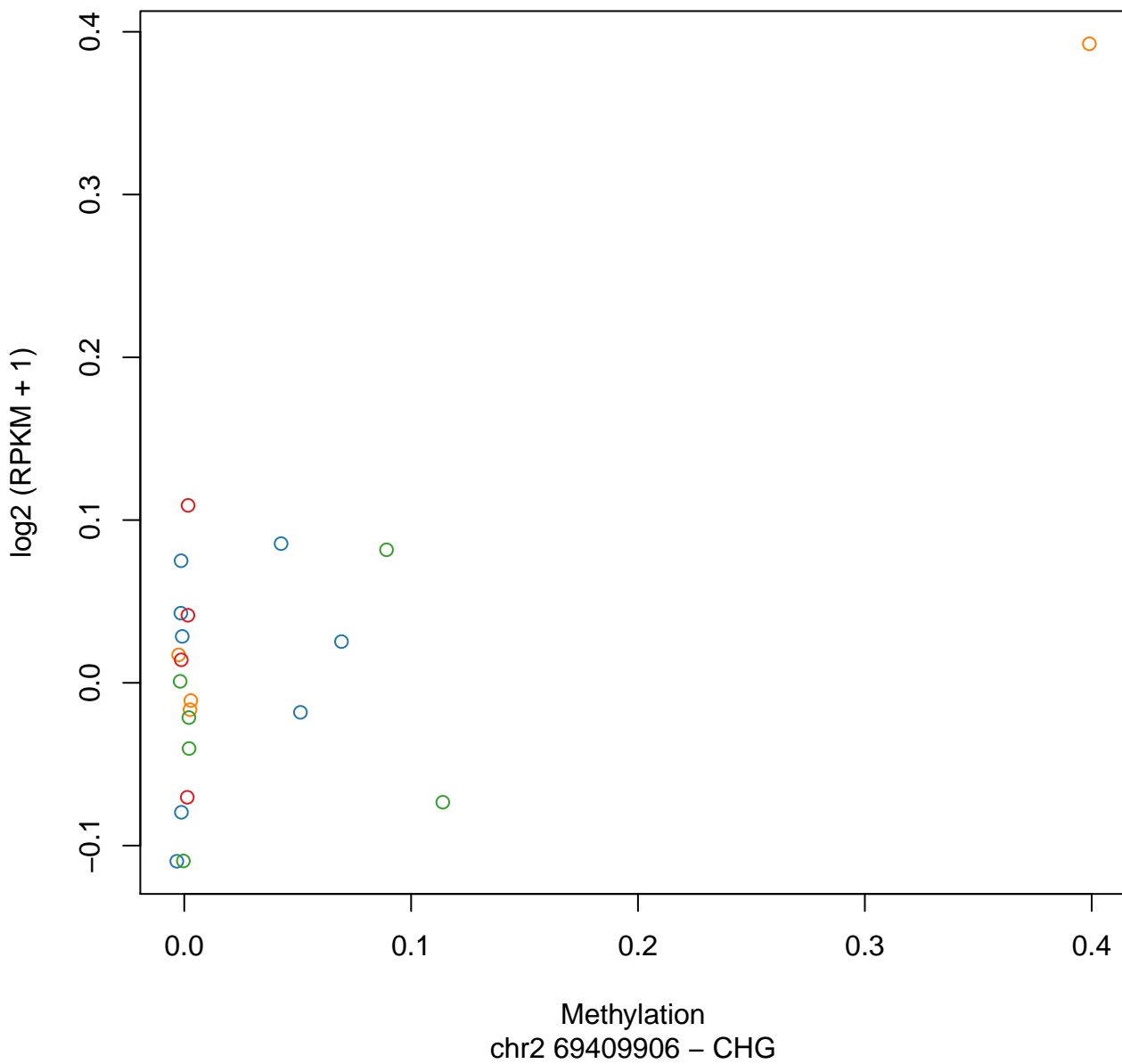


gene 16698 FDR 2.98e-06

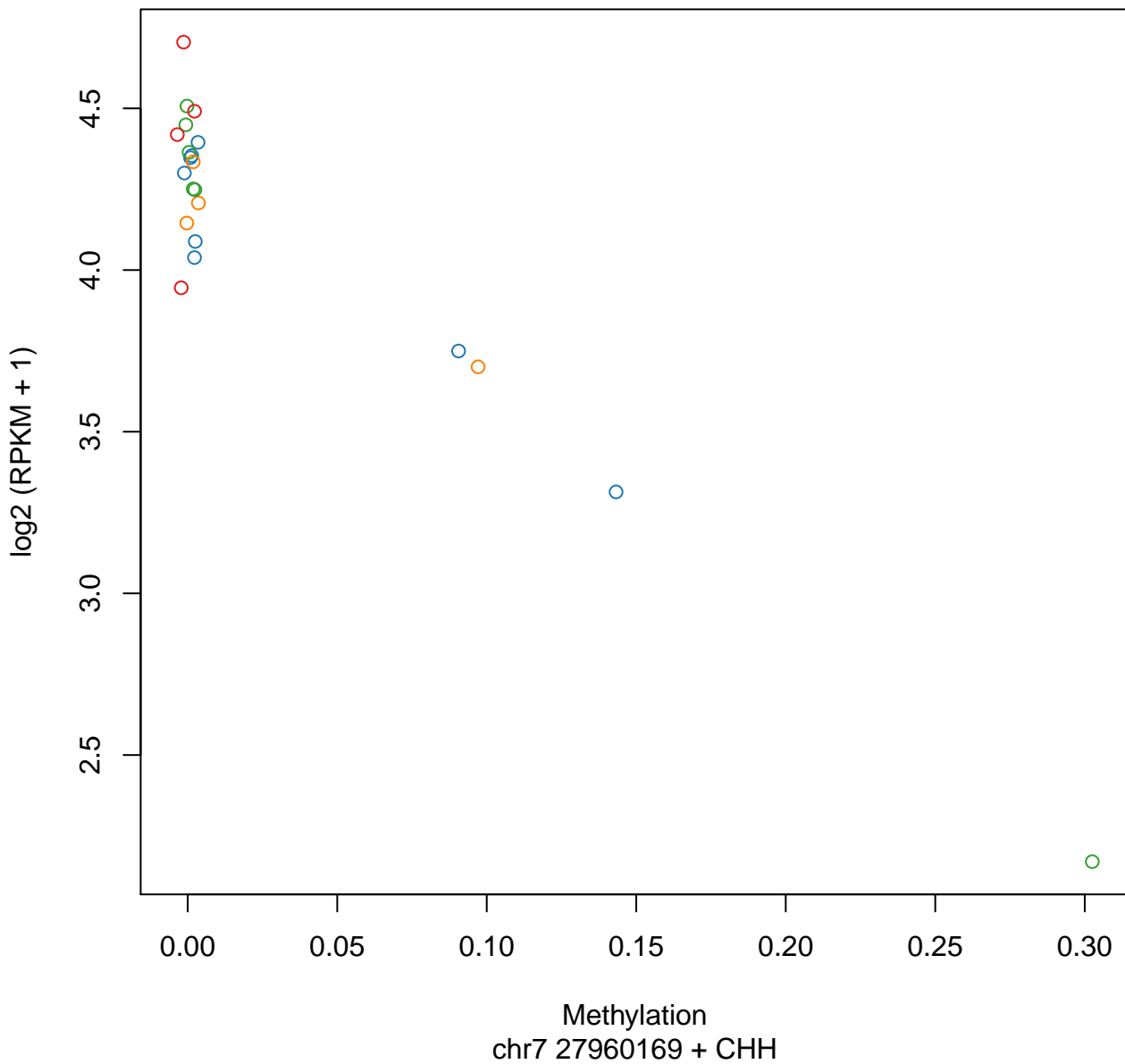
RP11-160C18.2



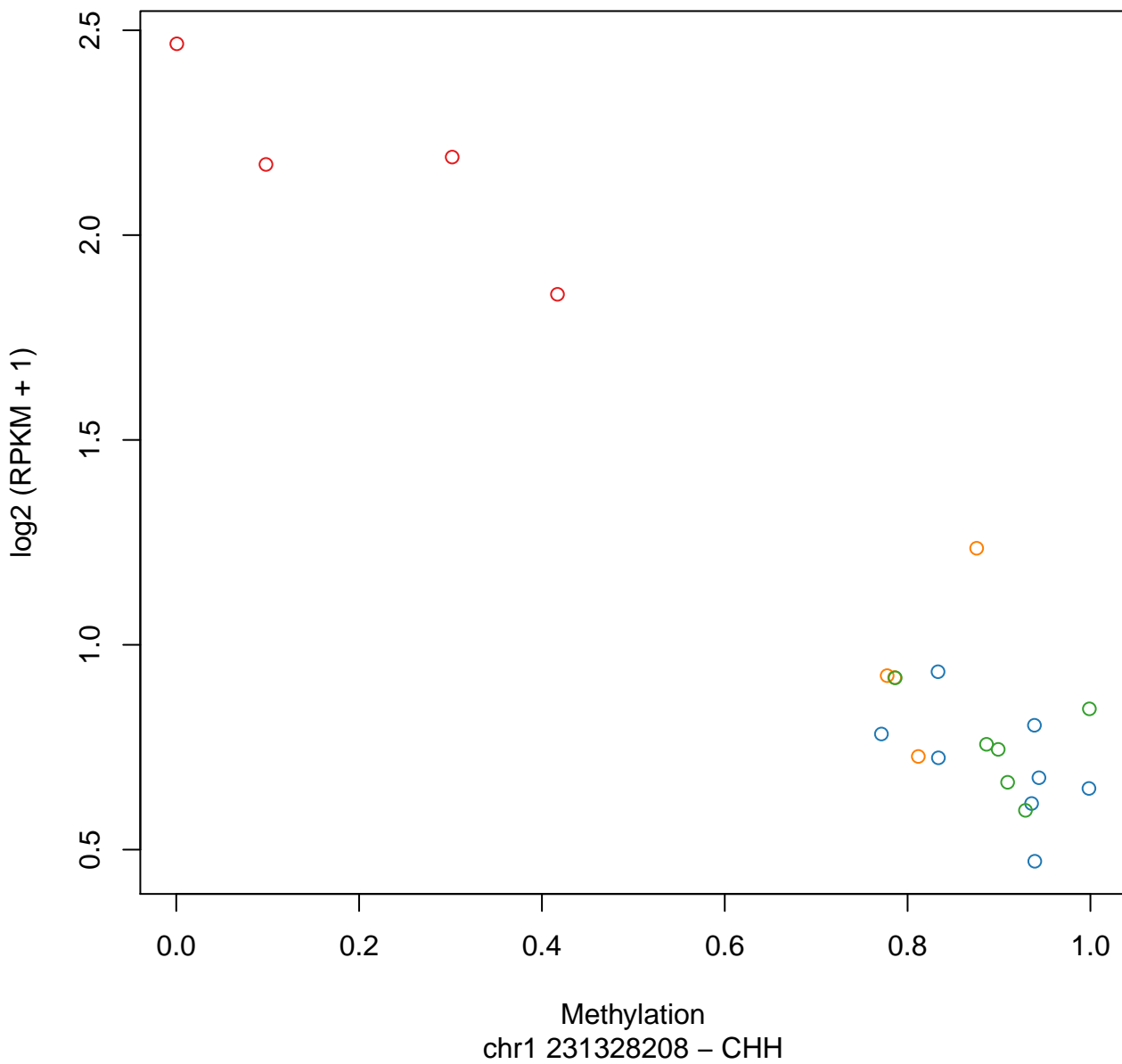
gene 9410 FDR 1.11e-05
RNU6-1216P



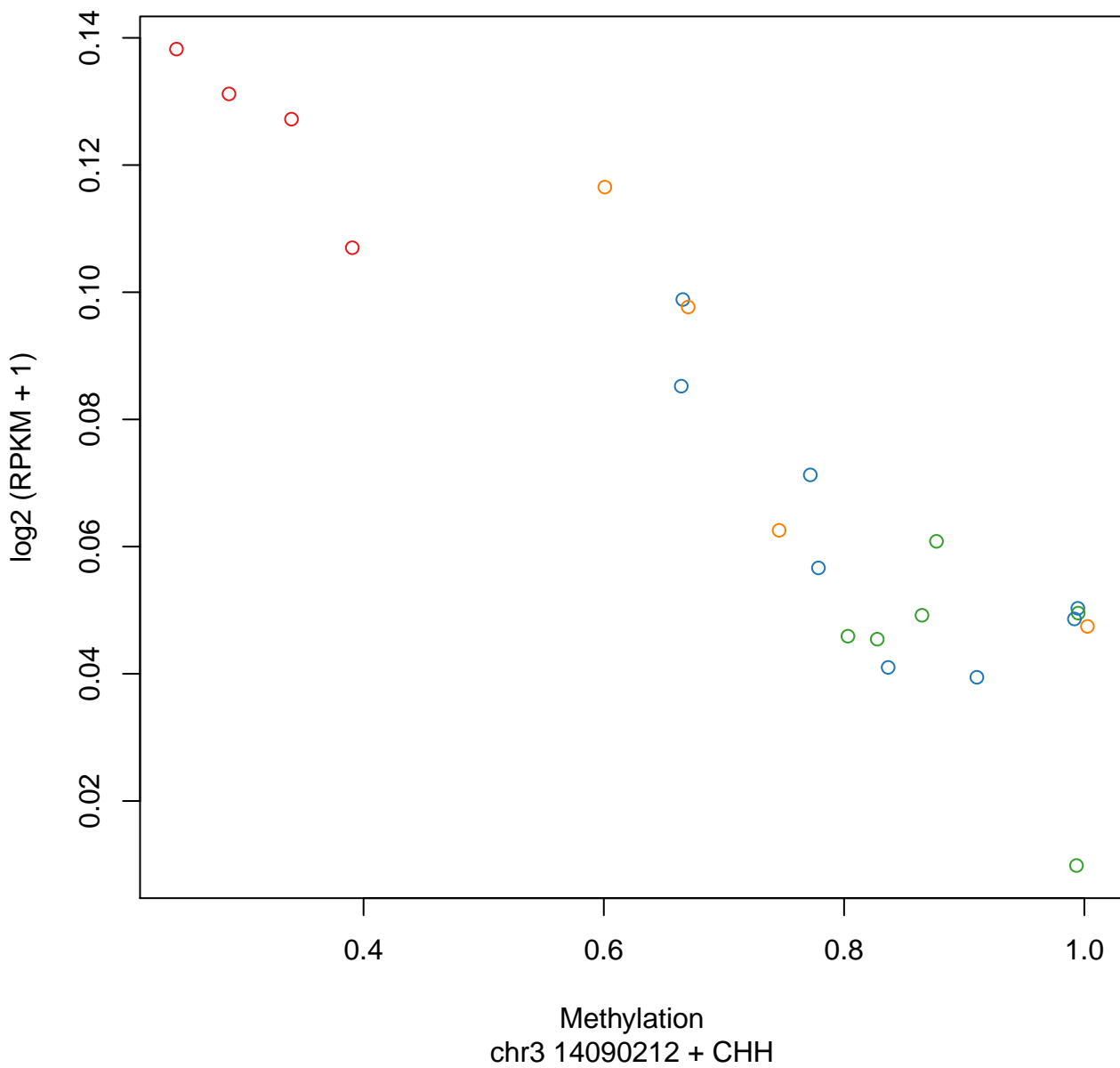
gene 5378 FDR 2.58e-07
JAZF1



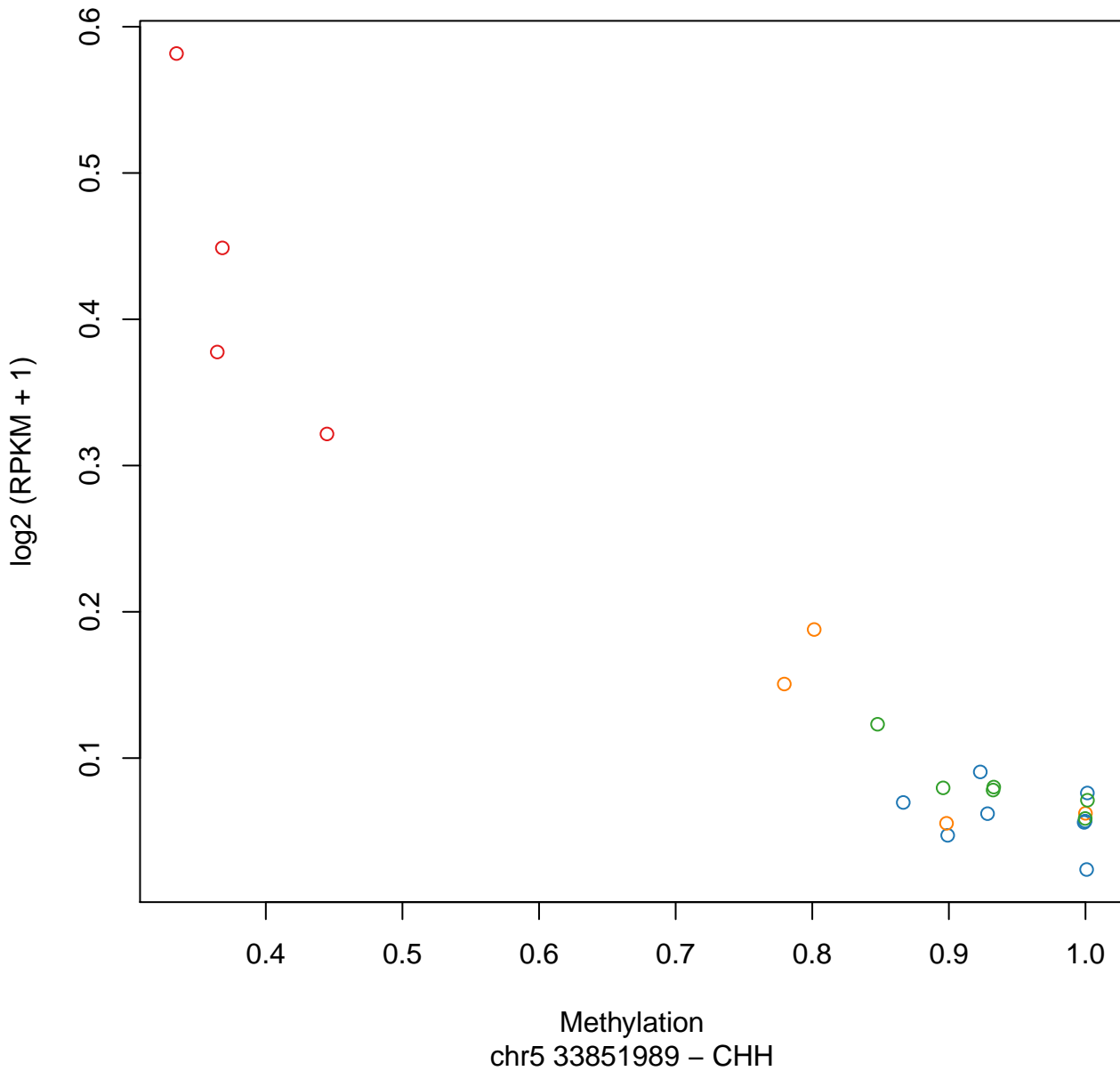
gene 2768 FDR 6.68e-08
TRIM67



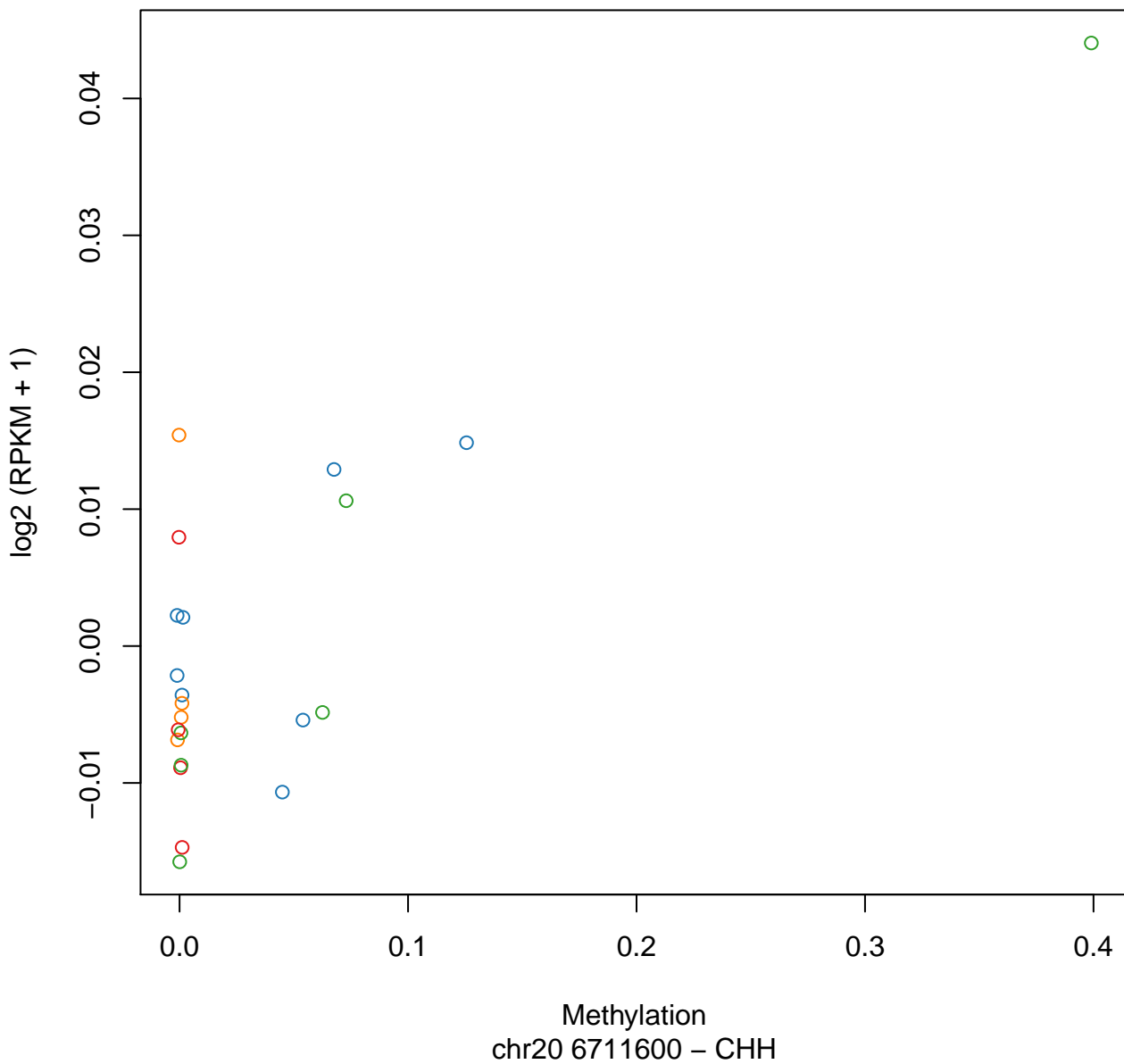
gene 7989 FDR 1.45e-05
TPRXL



gene 5209 FDR 4.04e-08
ADAMTS12

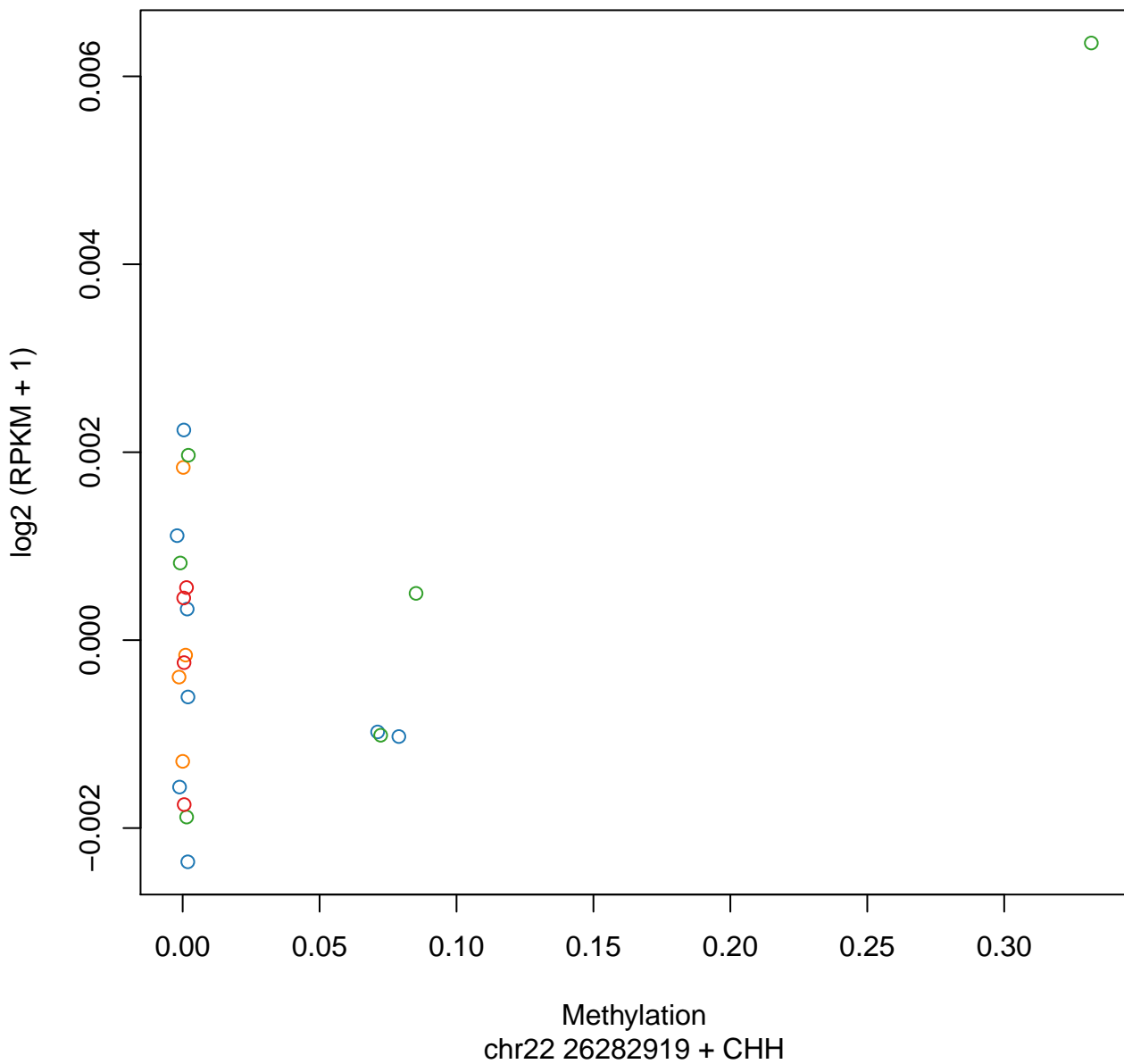


gene 11648 FDR 1.96e-05
RP5-859D4.3



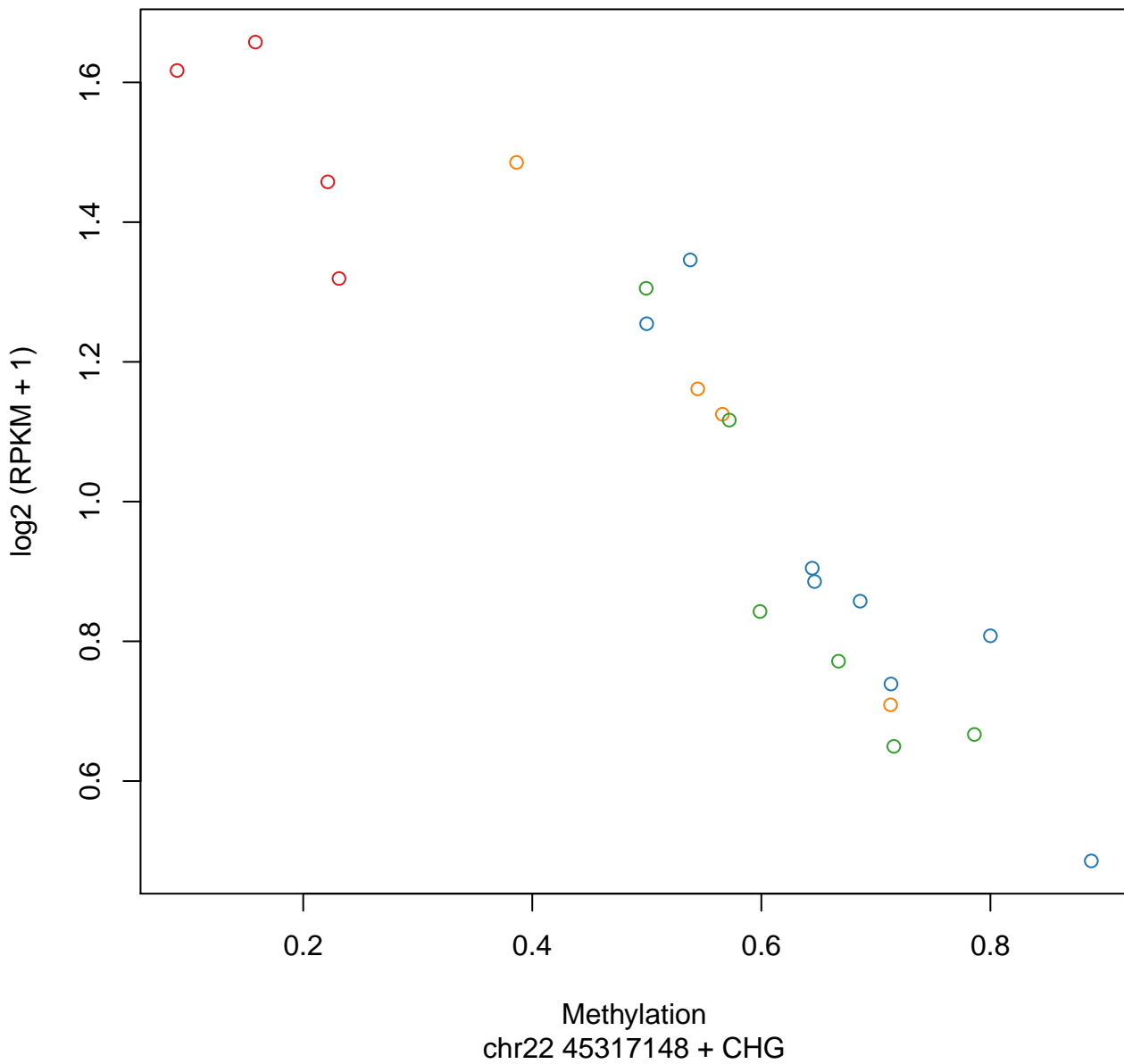
gene 12266 FDR 2.76e-05

CTA-125H2.2

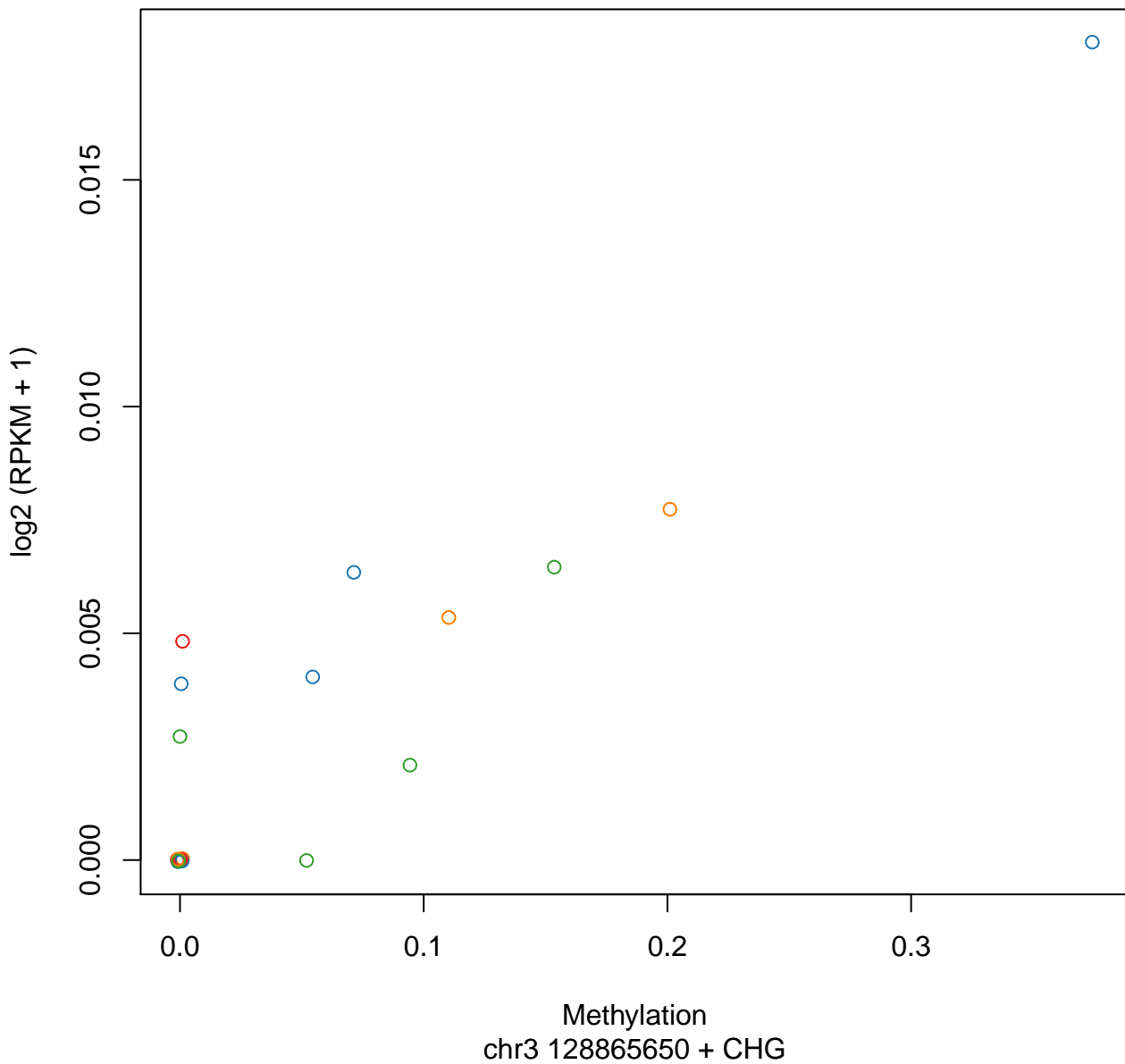


gene 458 FDR 7.14e-06

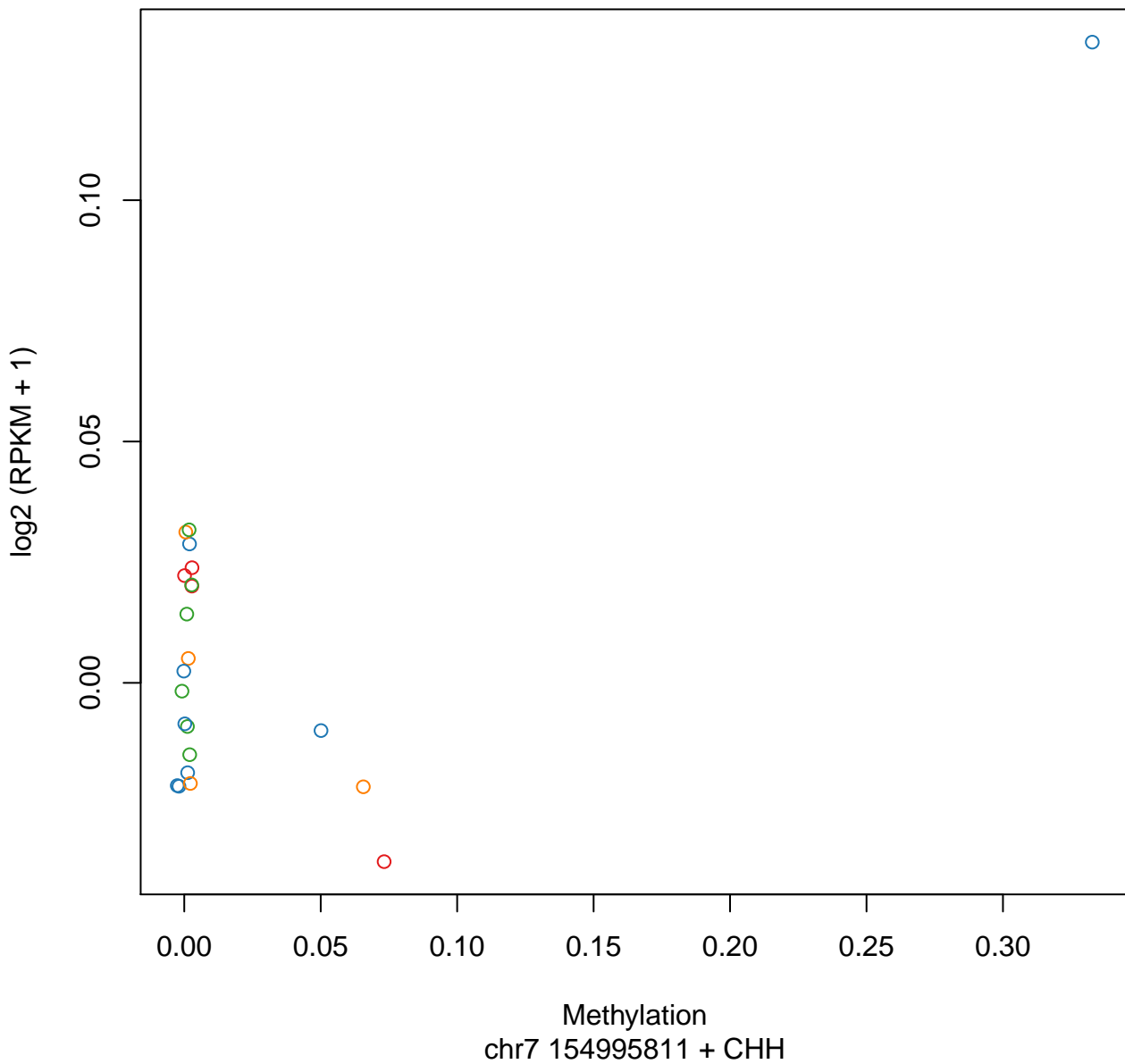
PHF21B



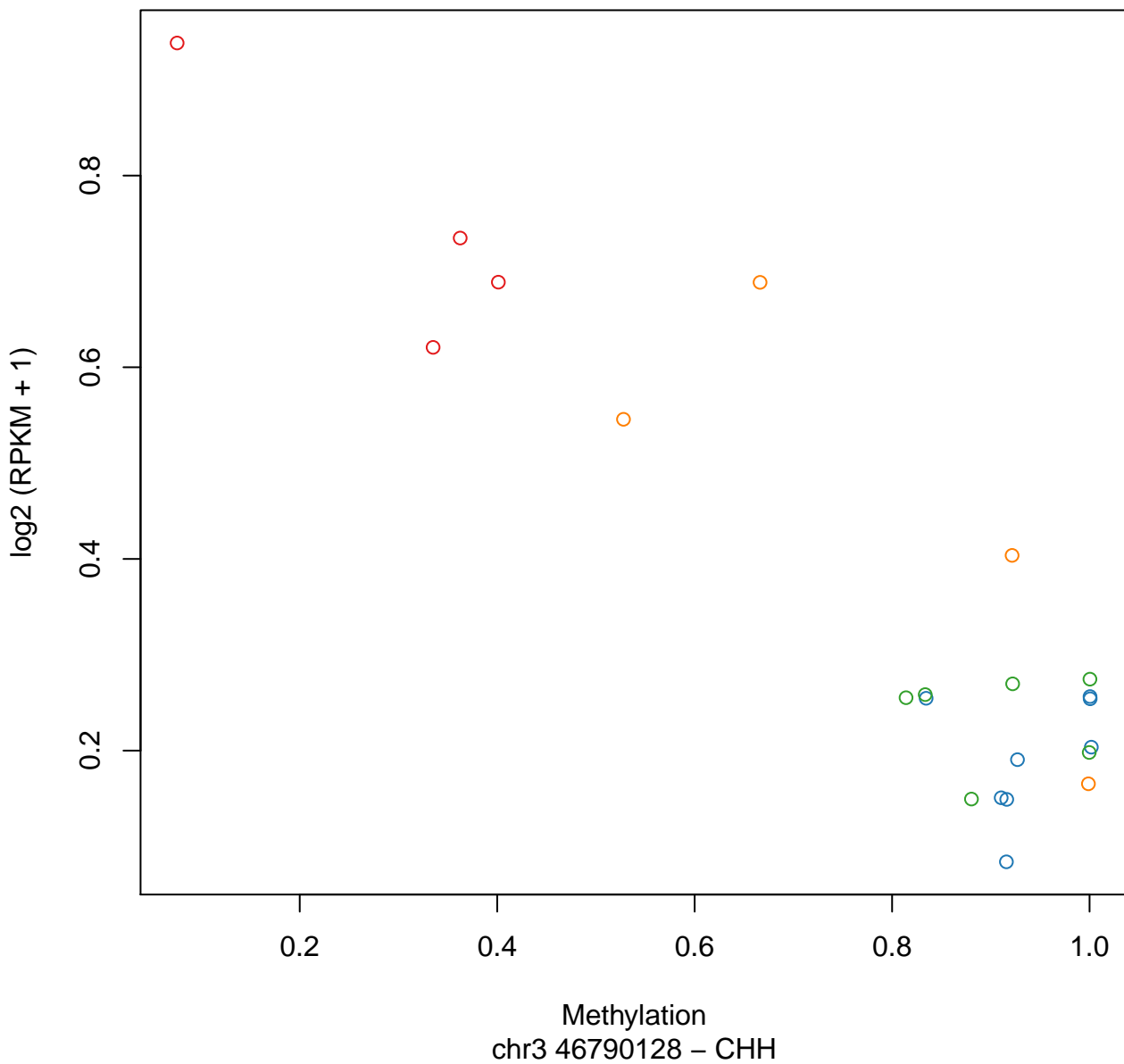
ISY1-RAB43



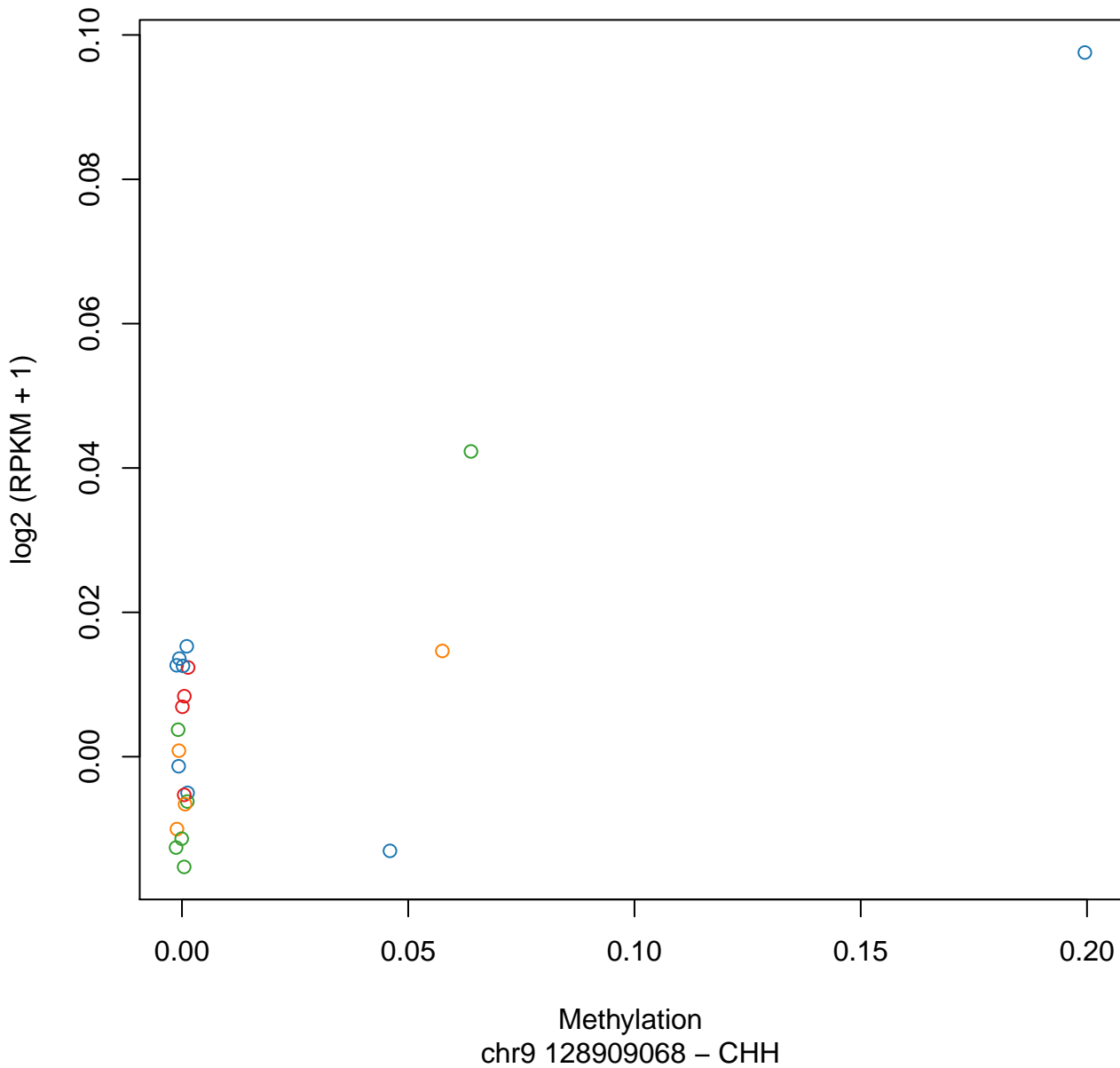
gene 11654 FDR 2.98e-07
AC099552.3



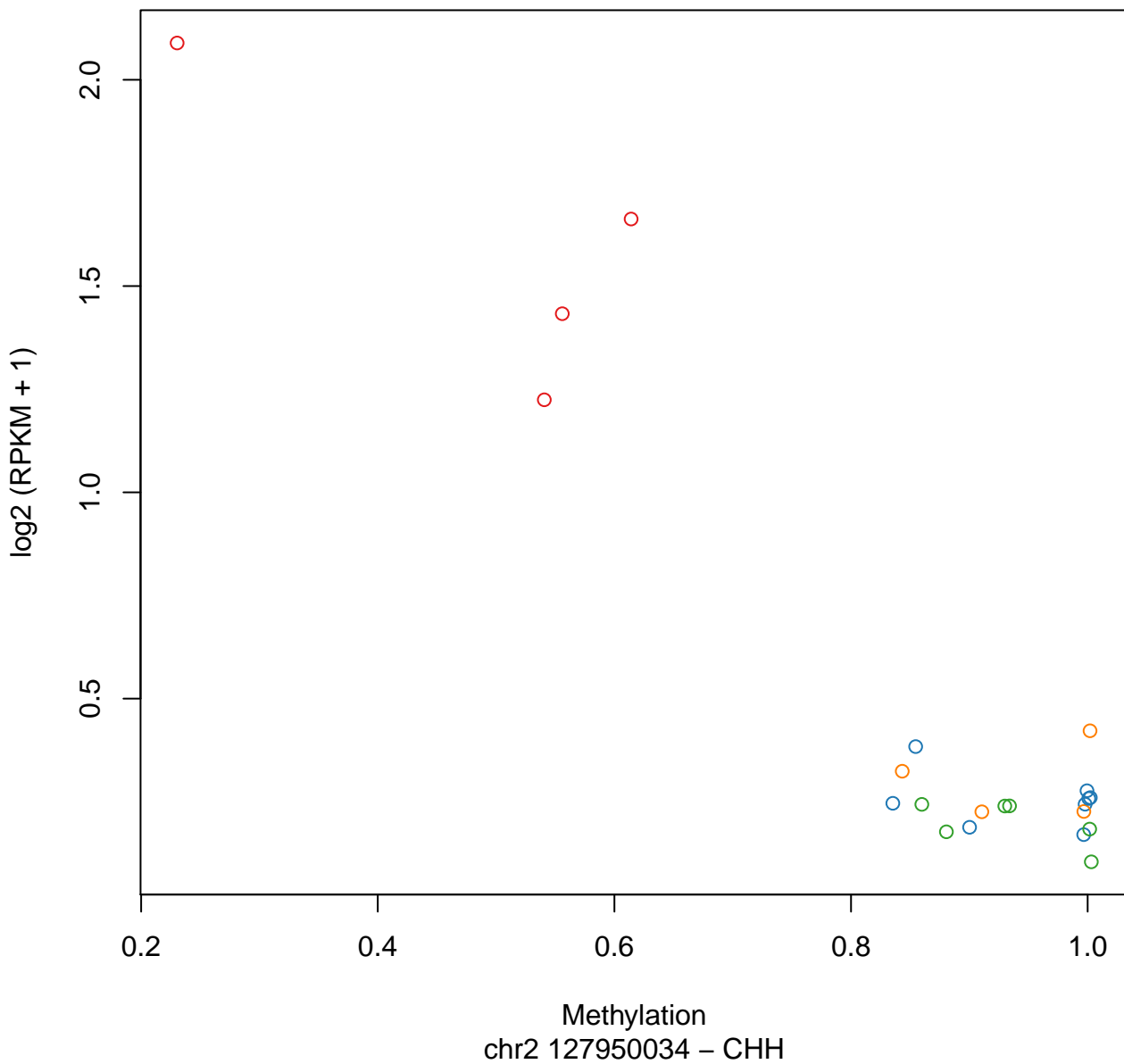
gene 9918 FDR 3.16e-05
PRSS50



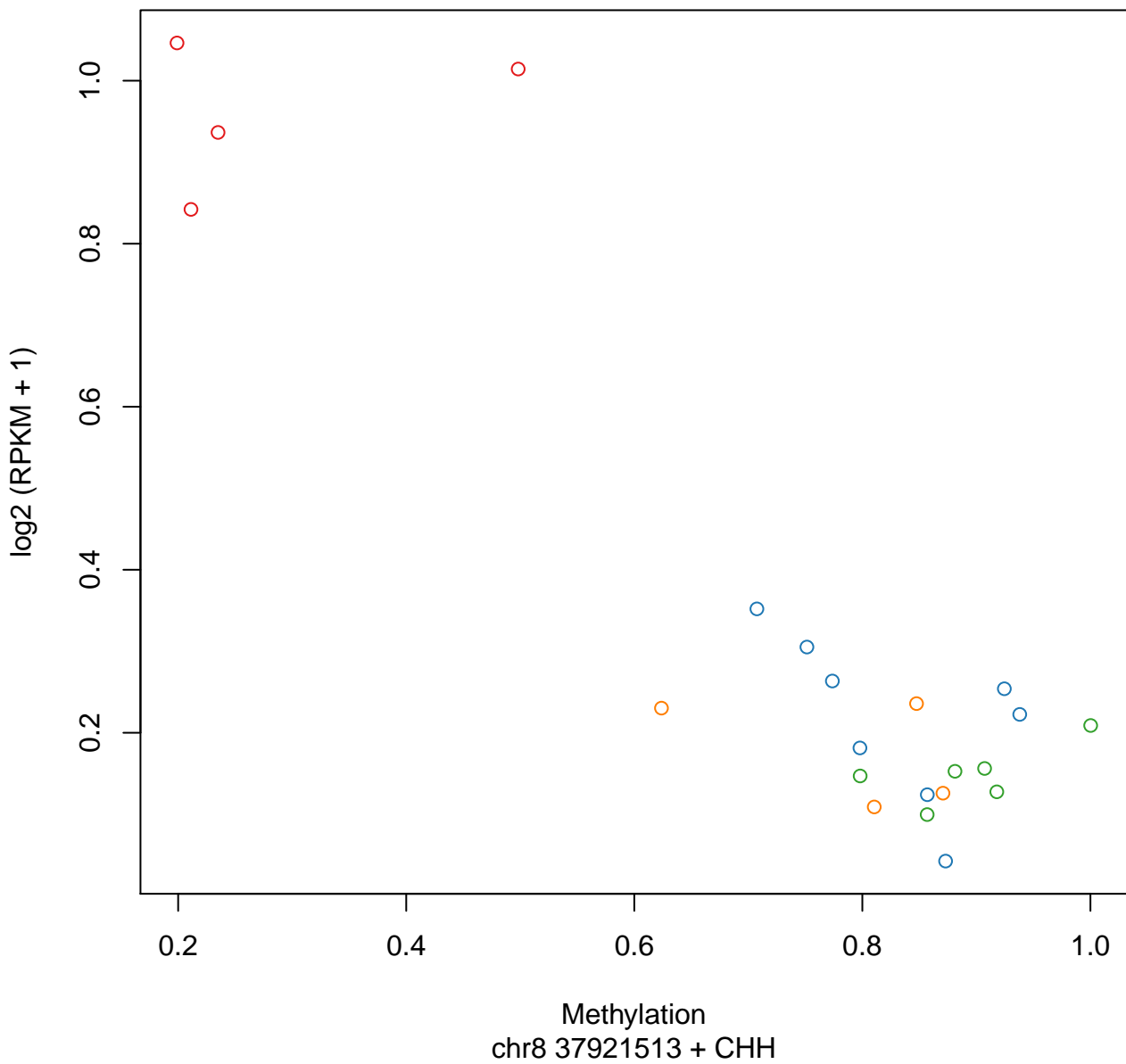
gene 12353 FDR 5.33e-06
RP11-343J18.2



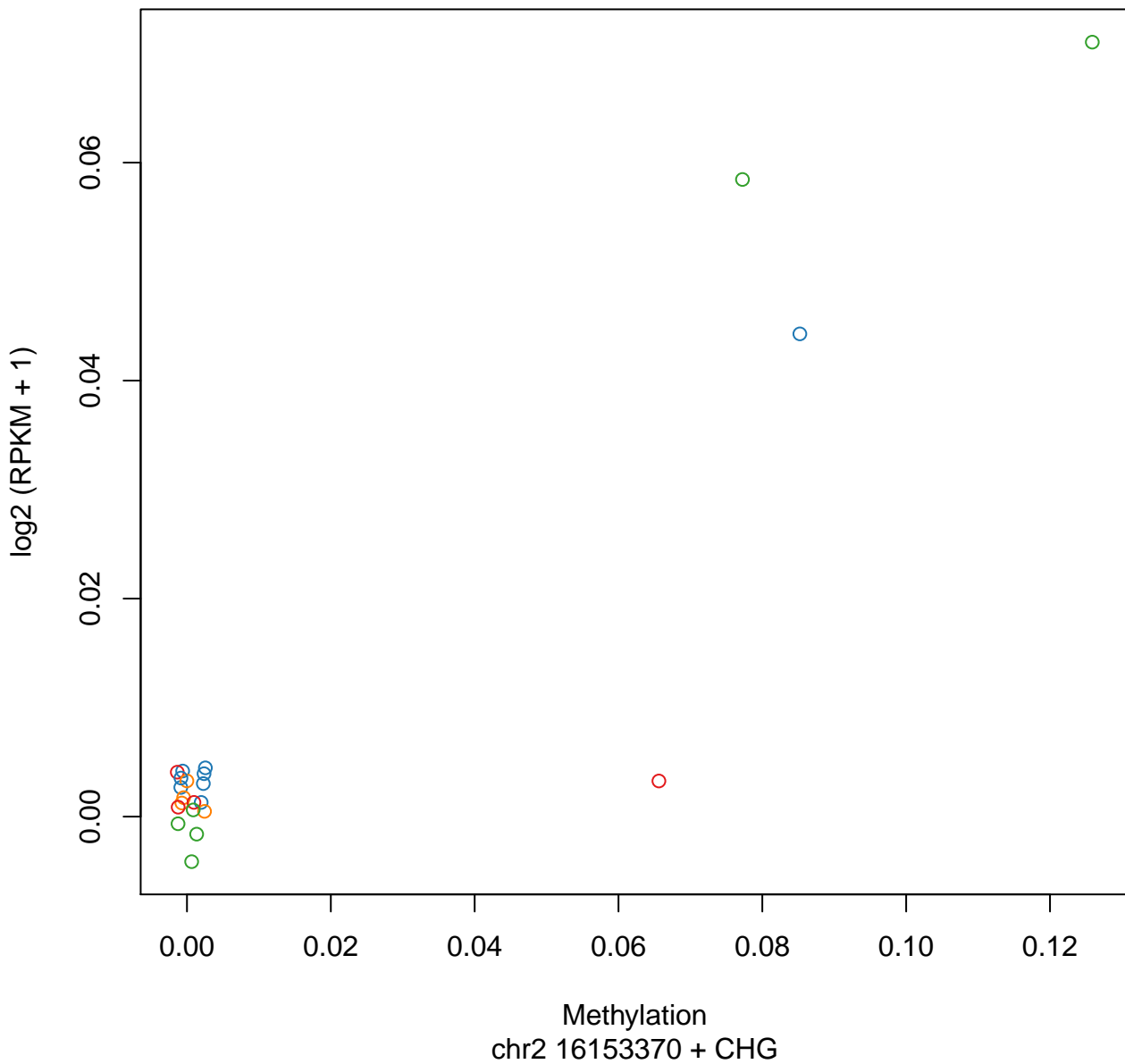
gene 8625 FDR 3.61e-06
CYP27C1



gene 16624 FDR 7.4e-05
KB-1836B5.1

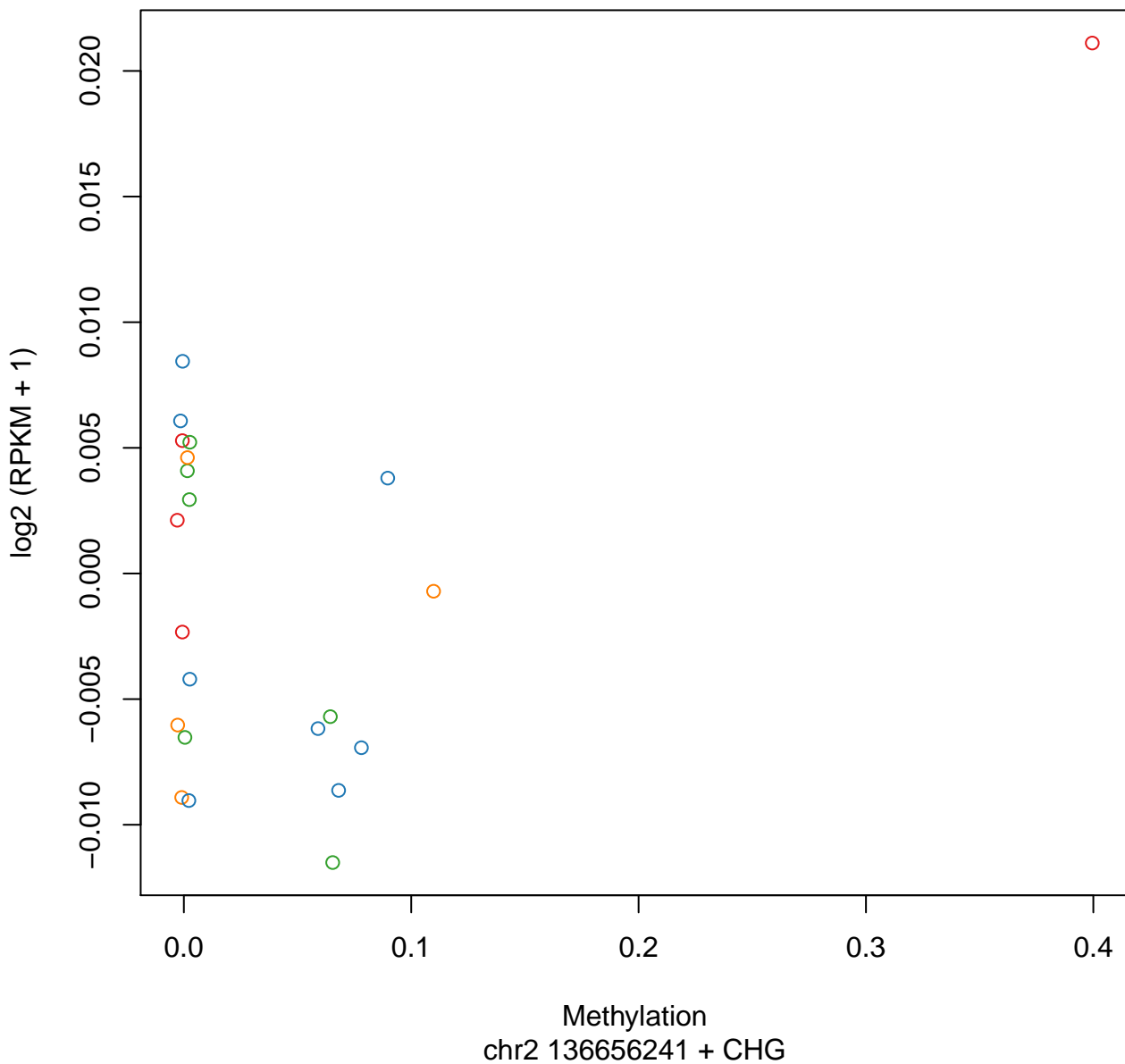


AC010145.4

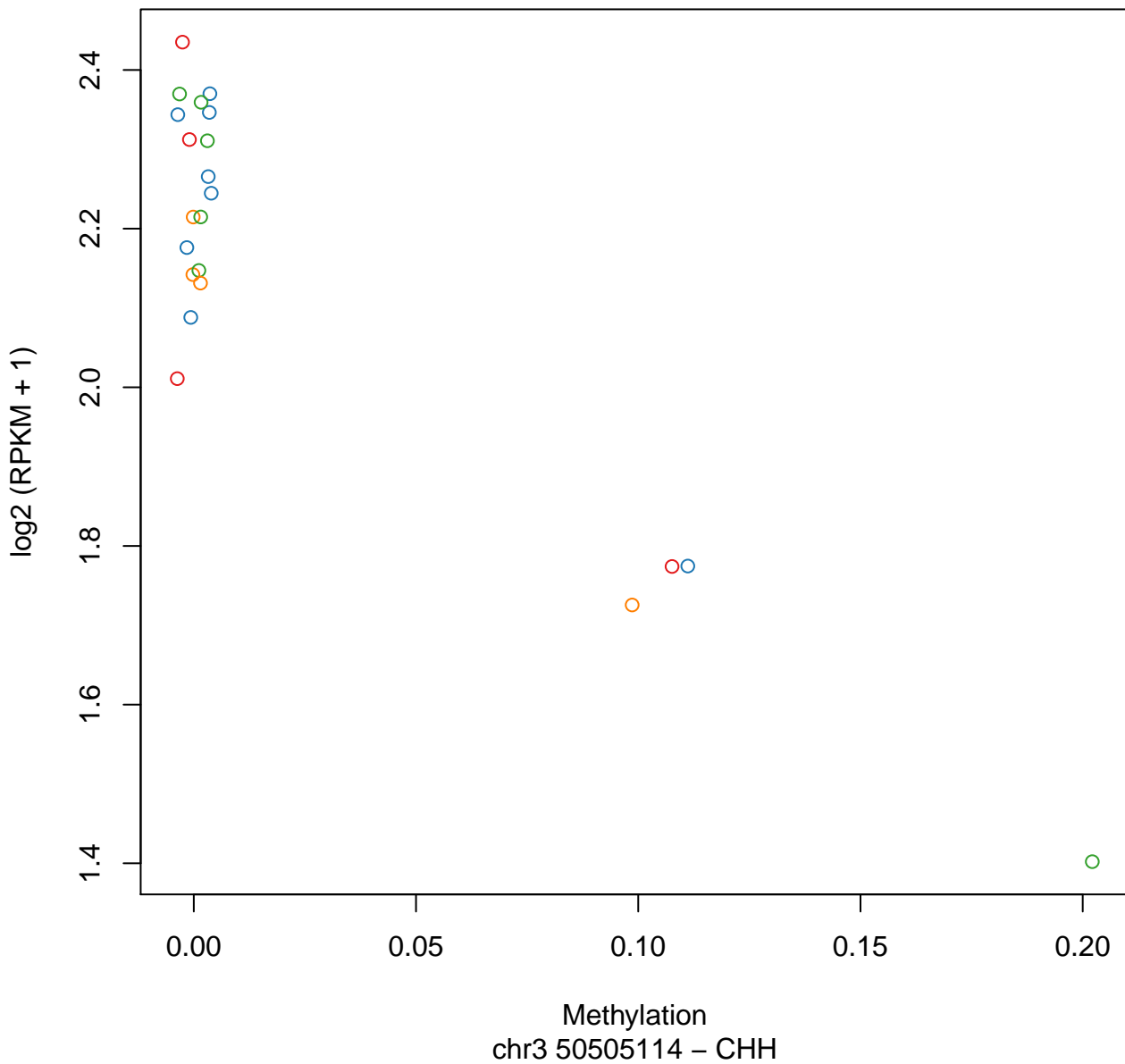


gene 10284 FDR 7.77e-05

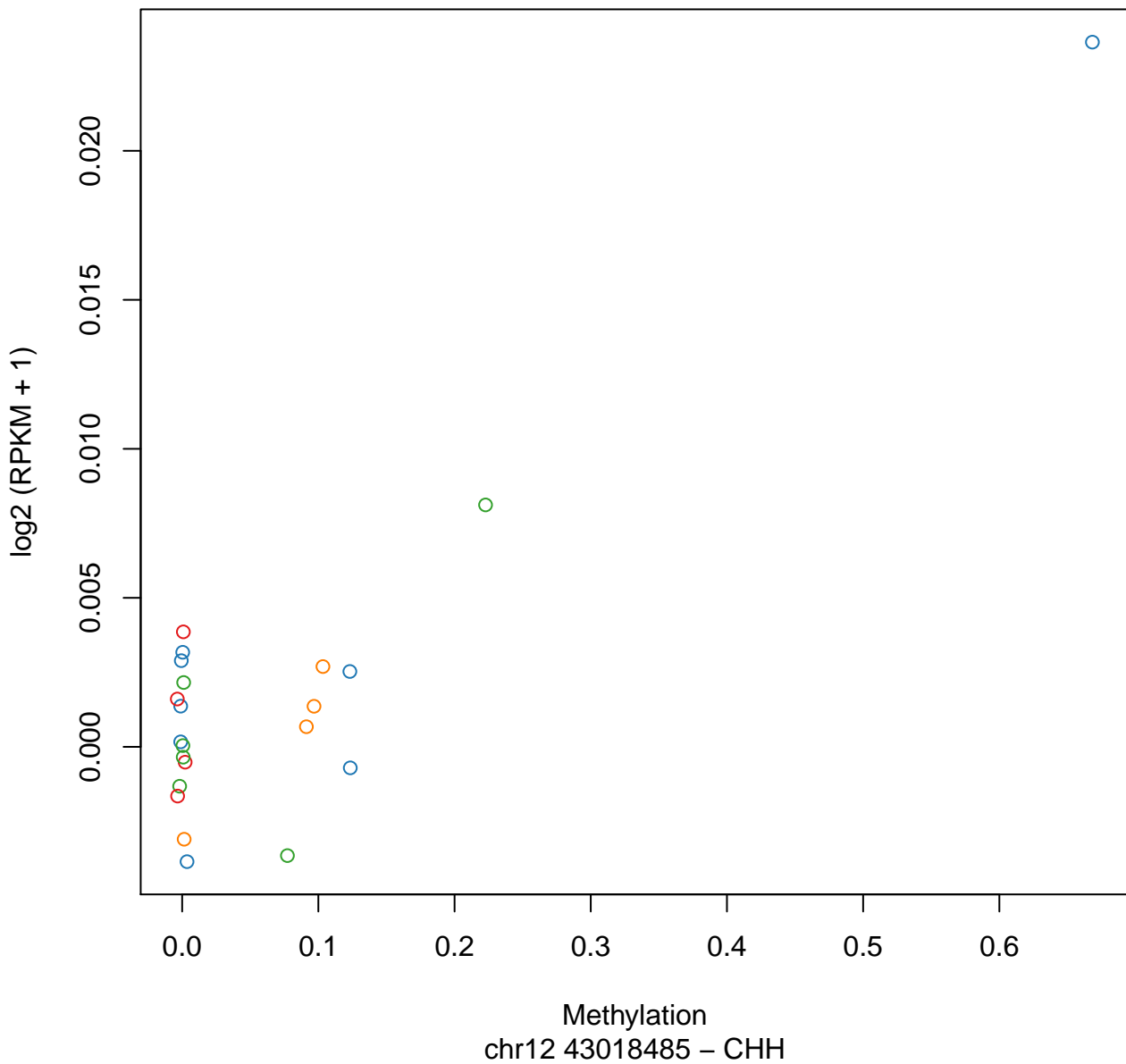
AC011999.1



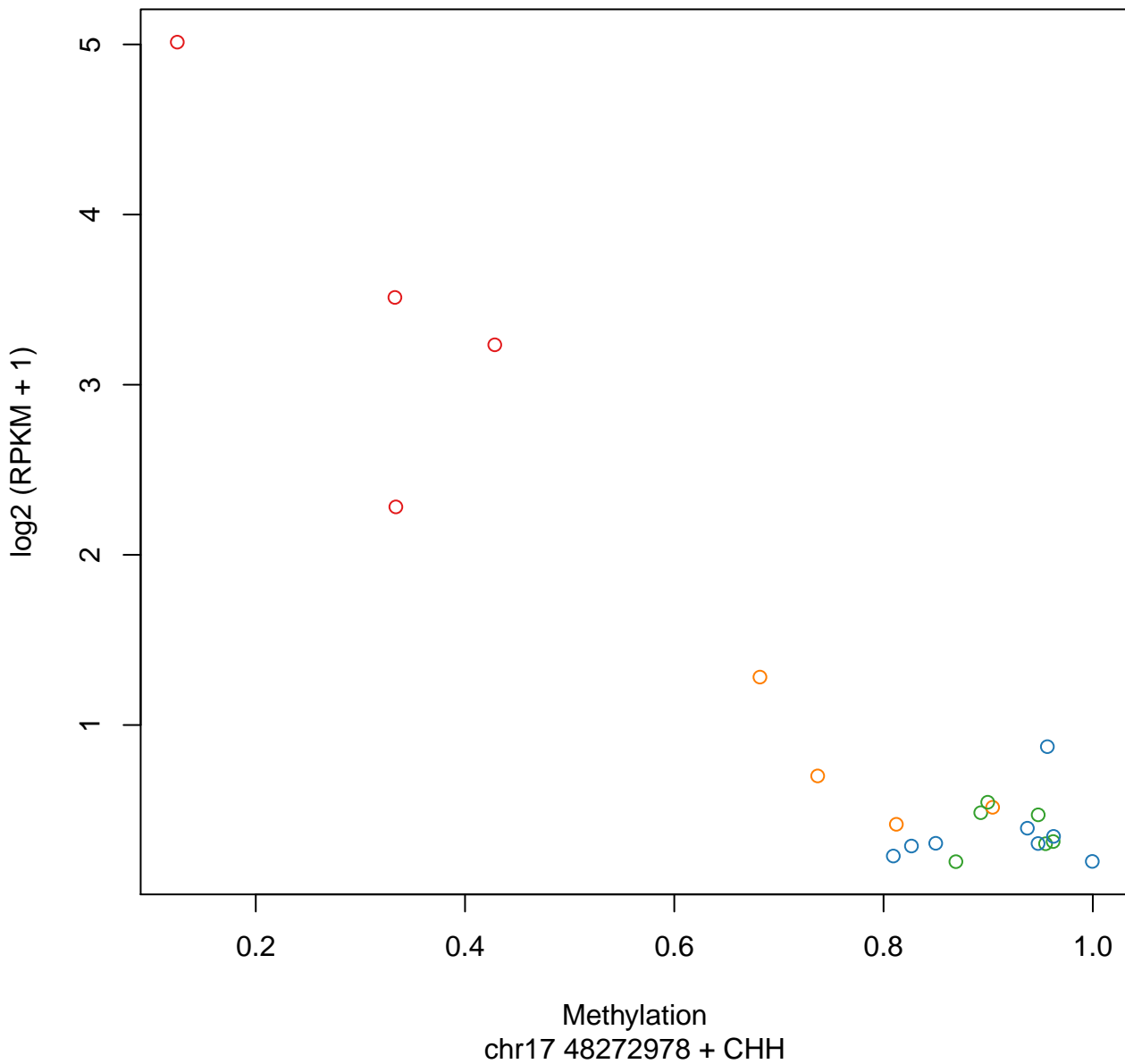
gene 112 FDR 3.57e-05
CACNA2D2



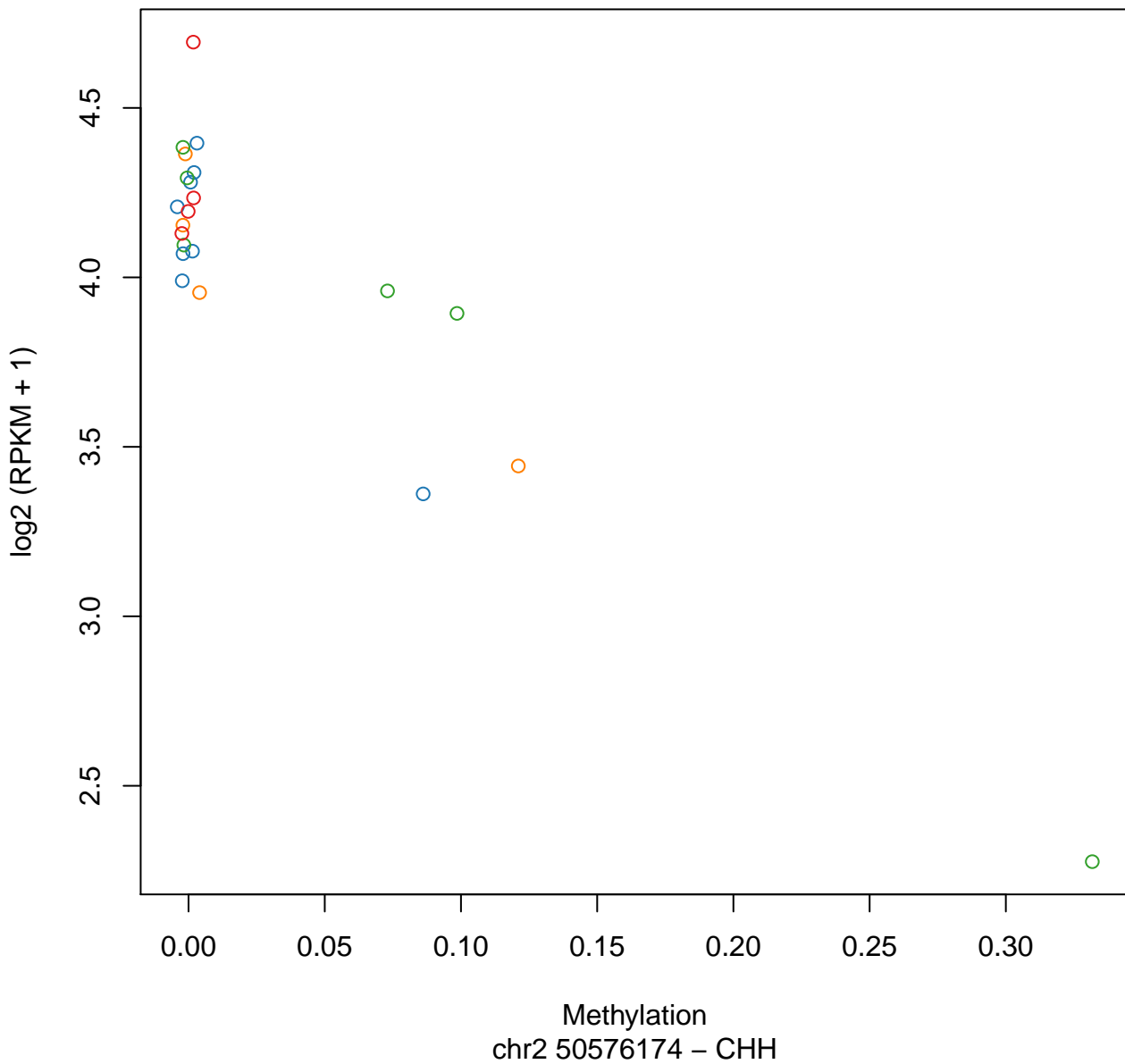
RP11-609L23.1



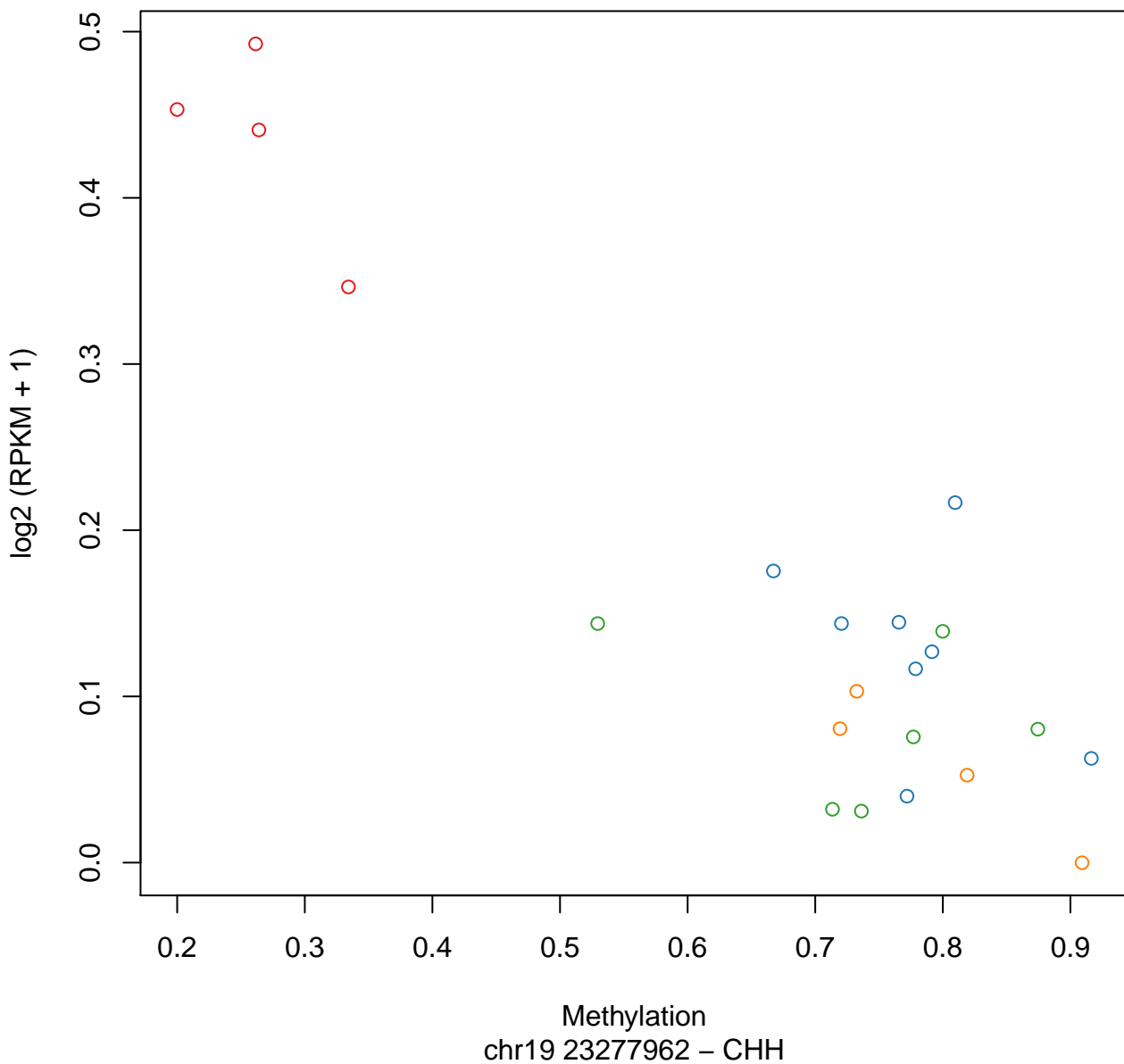
gene 2029 FDR 1.18e-06
COL1A1



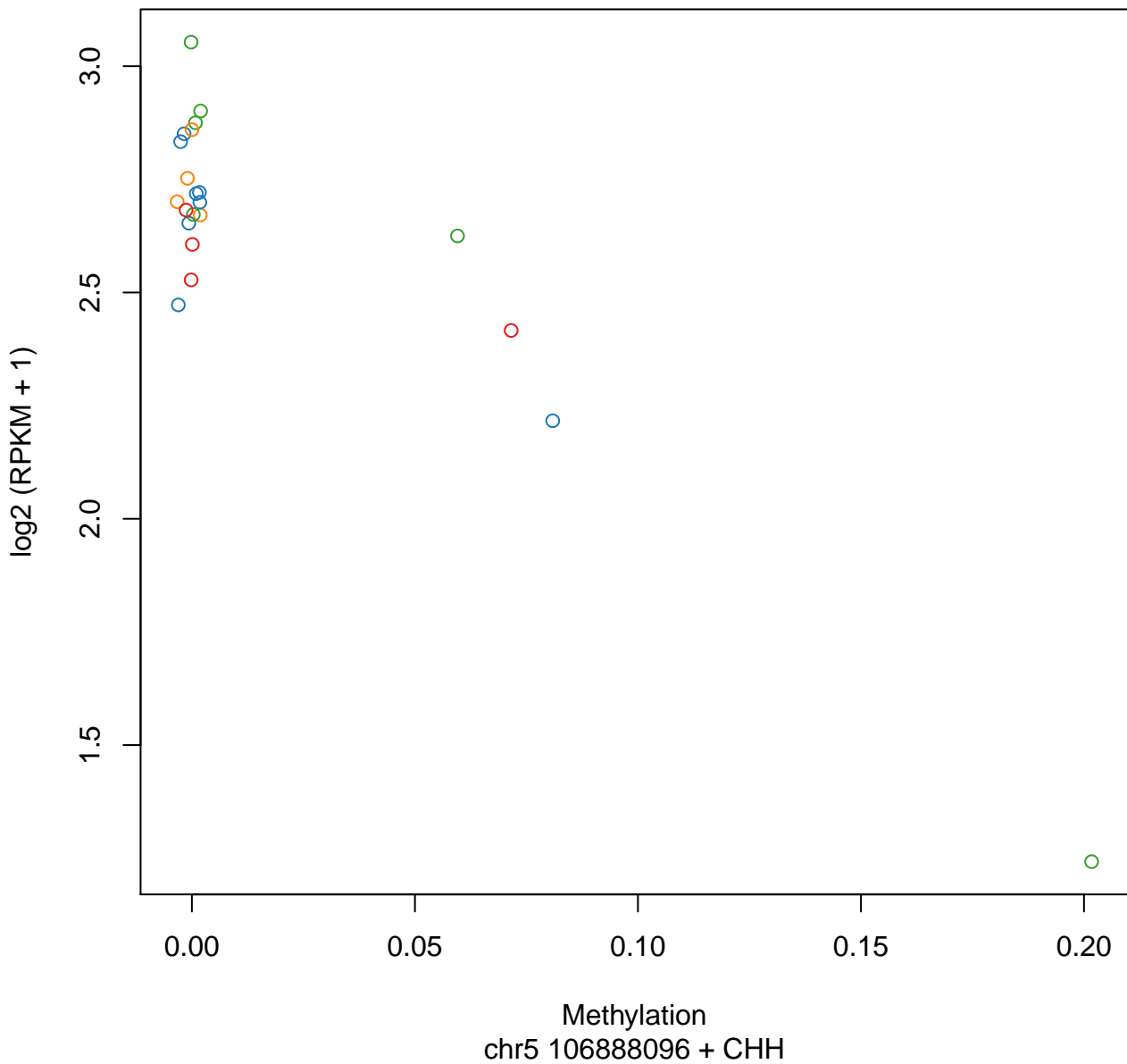
gene 7947 FDR 1.2e-05
NRXN1



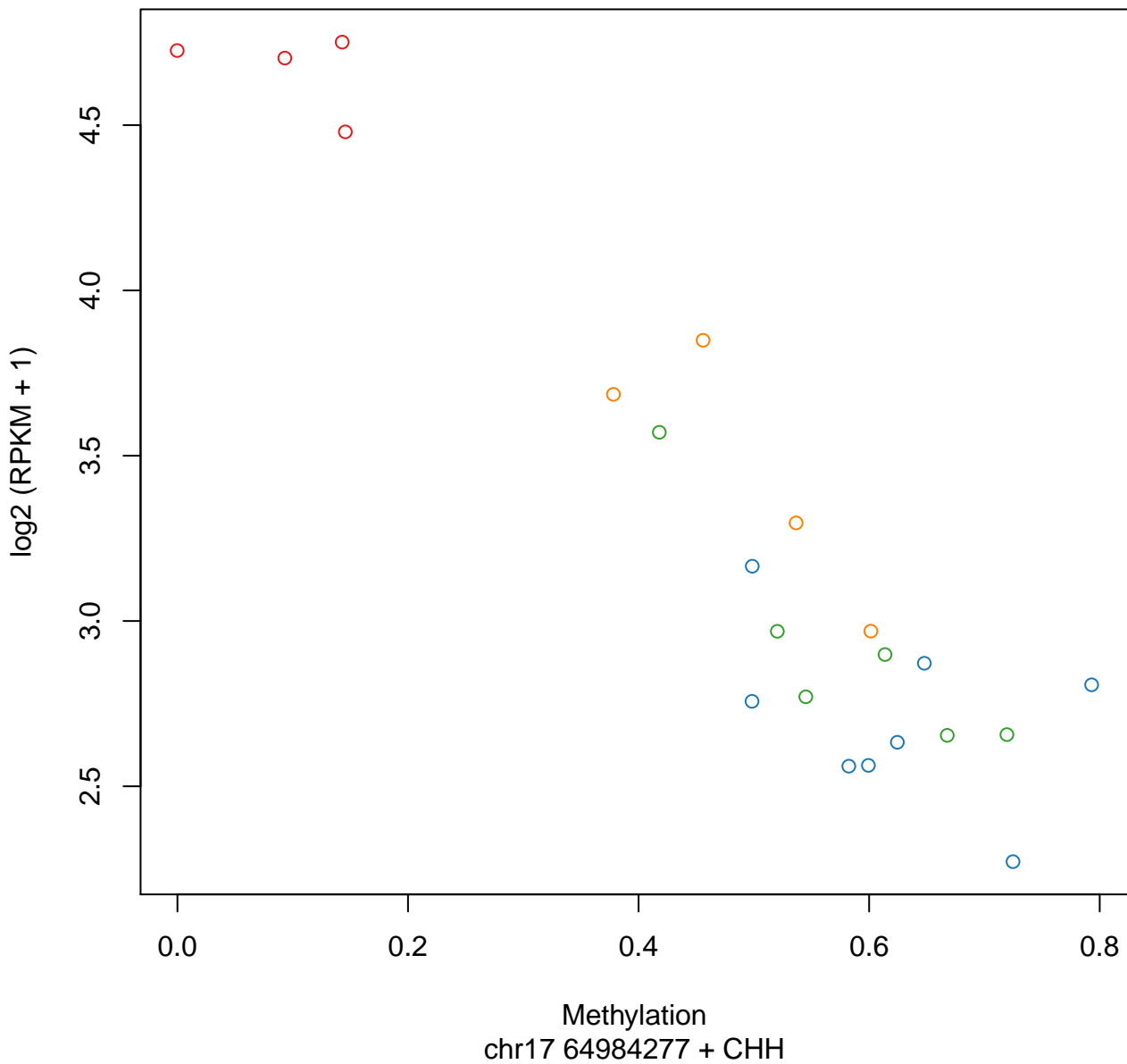
gene 17622 FDR 5.81e-05
CTD-2291D10.4



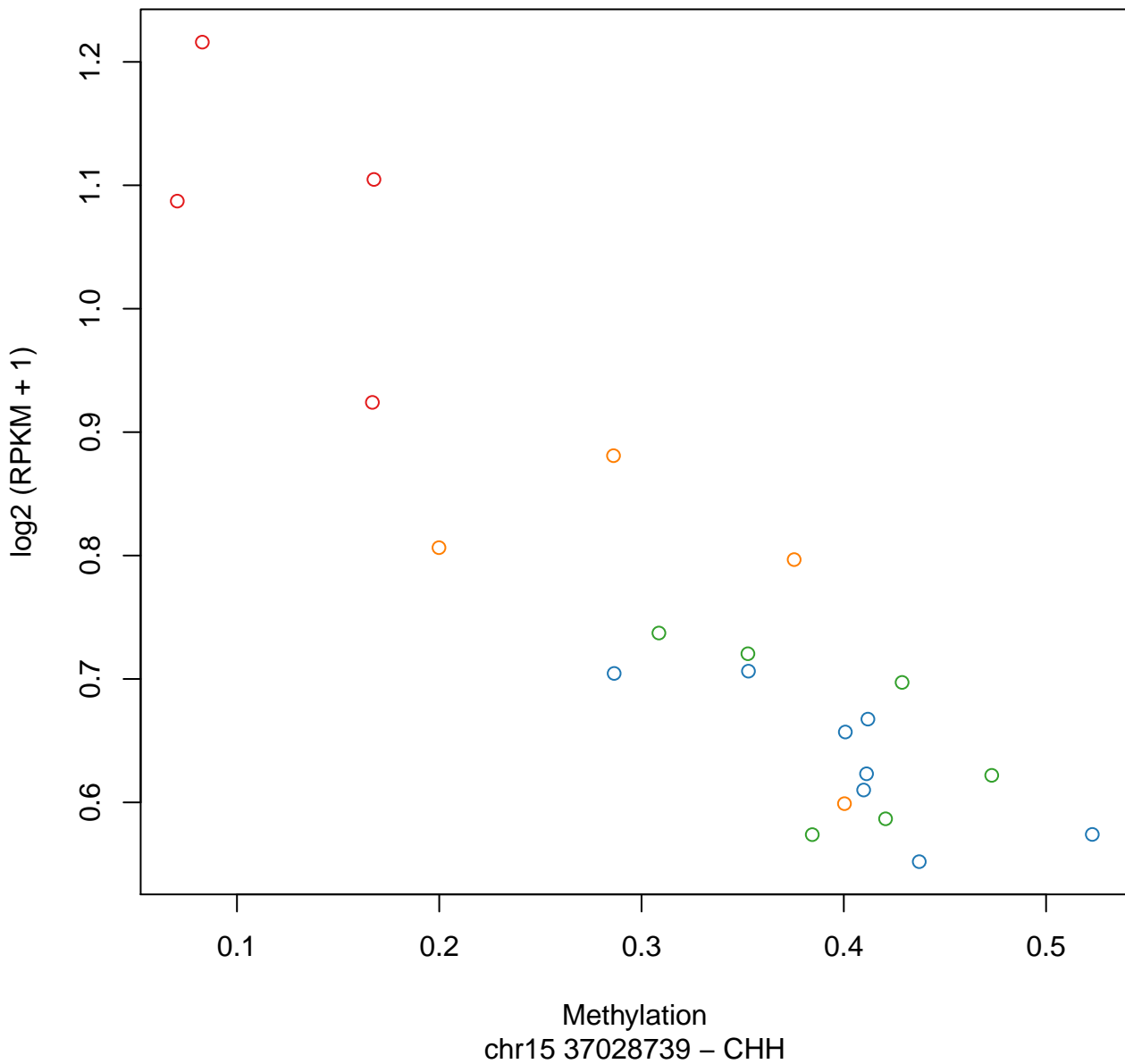
gene 8349 FDR 6.45e-05
EFNA5



gene 790 FDR 1.19e-06
CACNG4

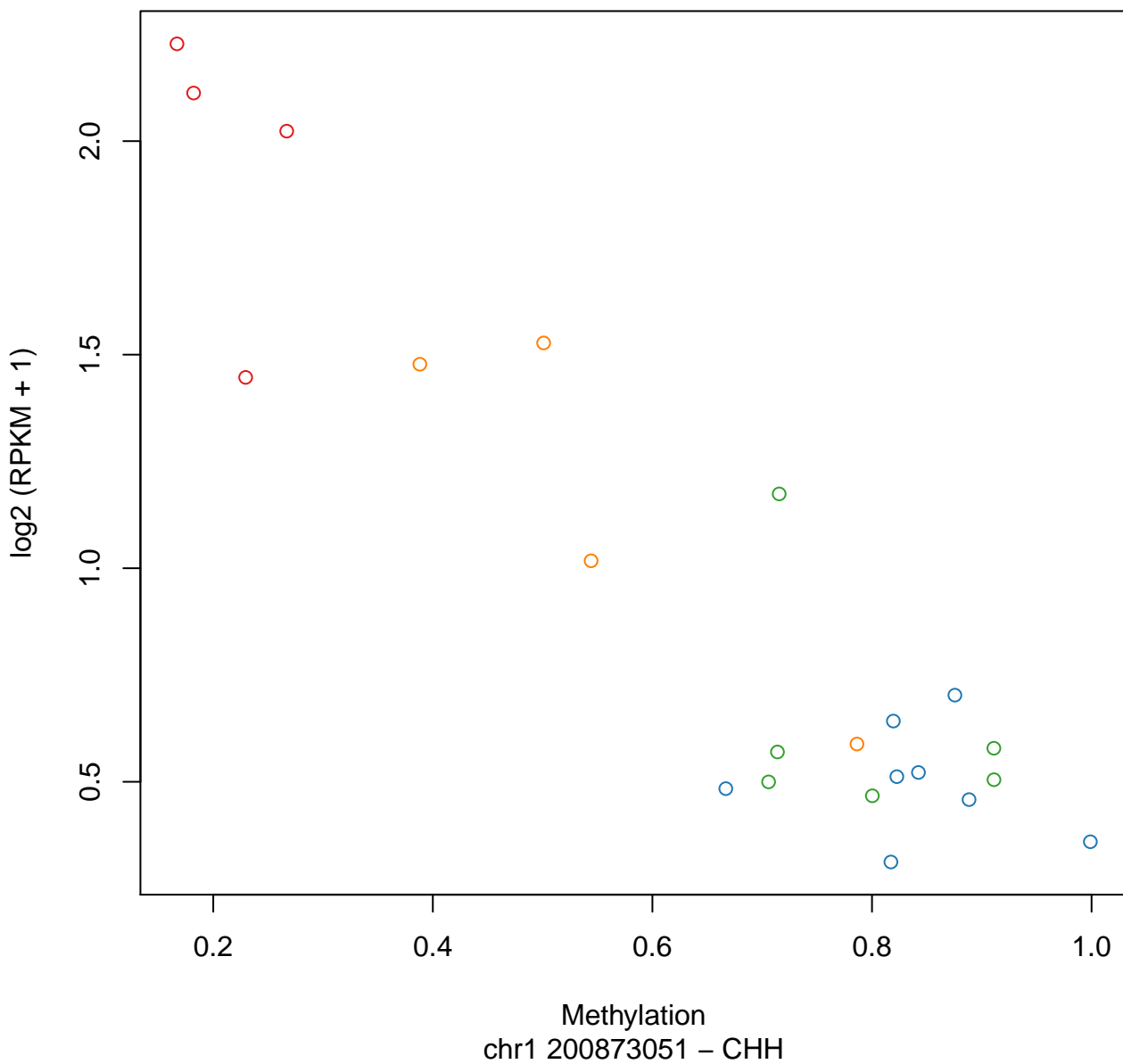


gene 8553 FDR 3e-05
C15orf41



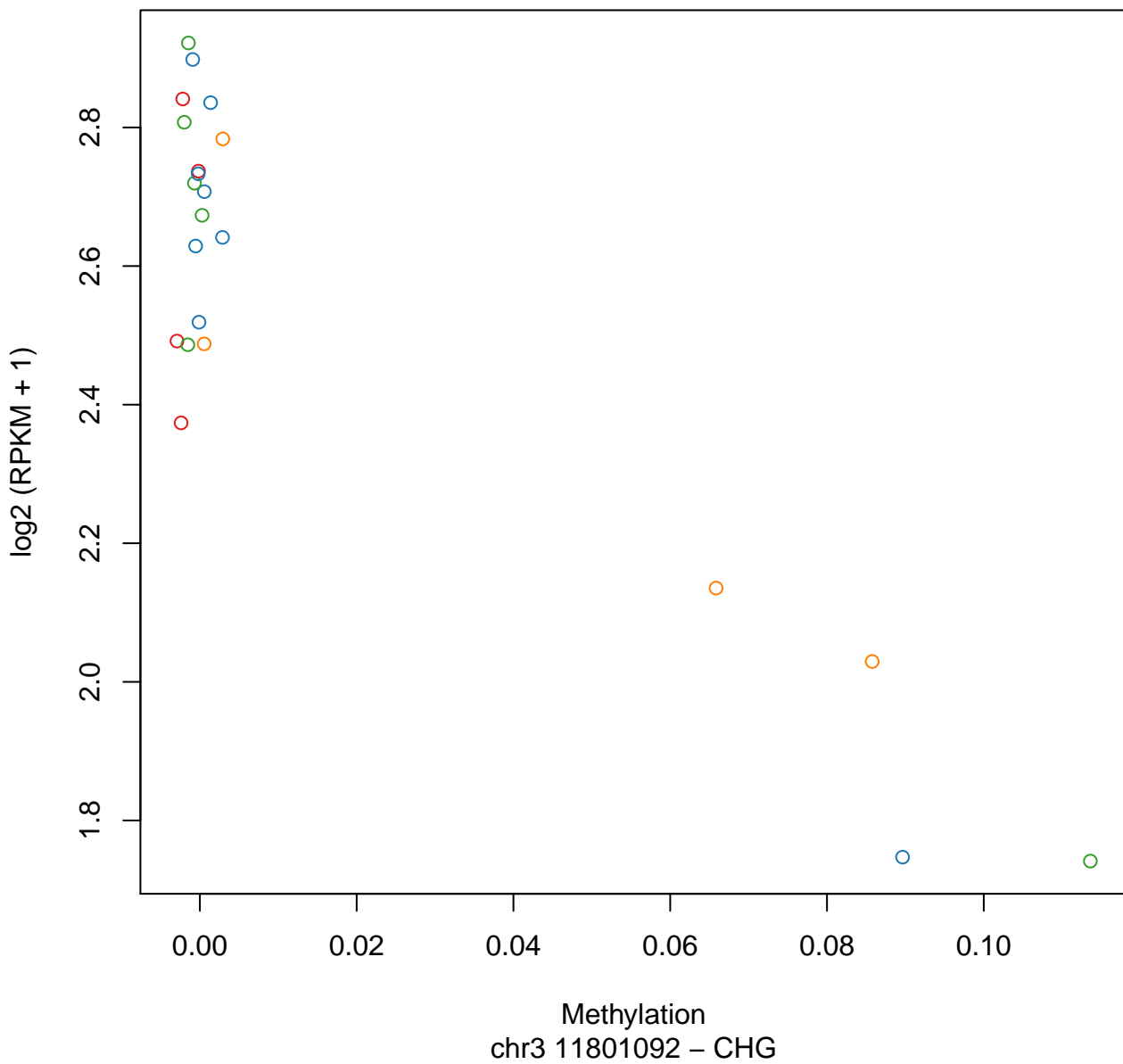
gene 6096 FDR 9.52e-06

C1orf106

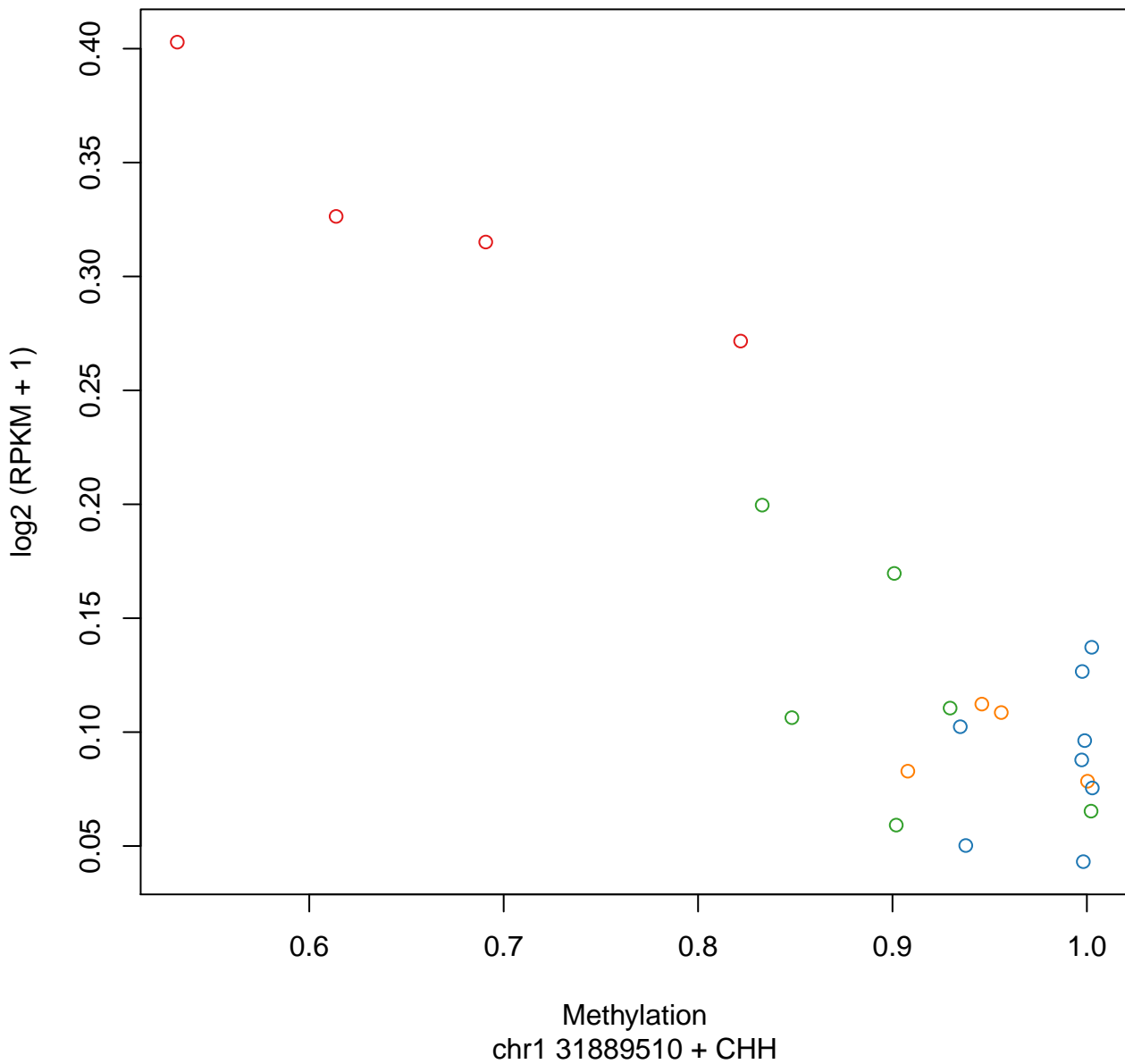


gene 4755 FDR 8.4e-05

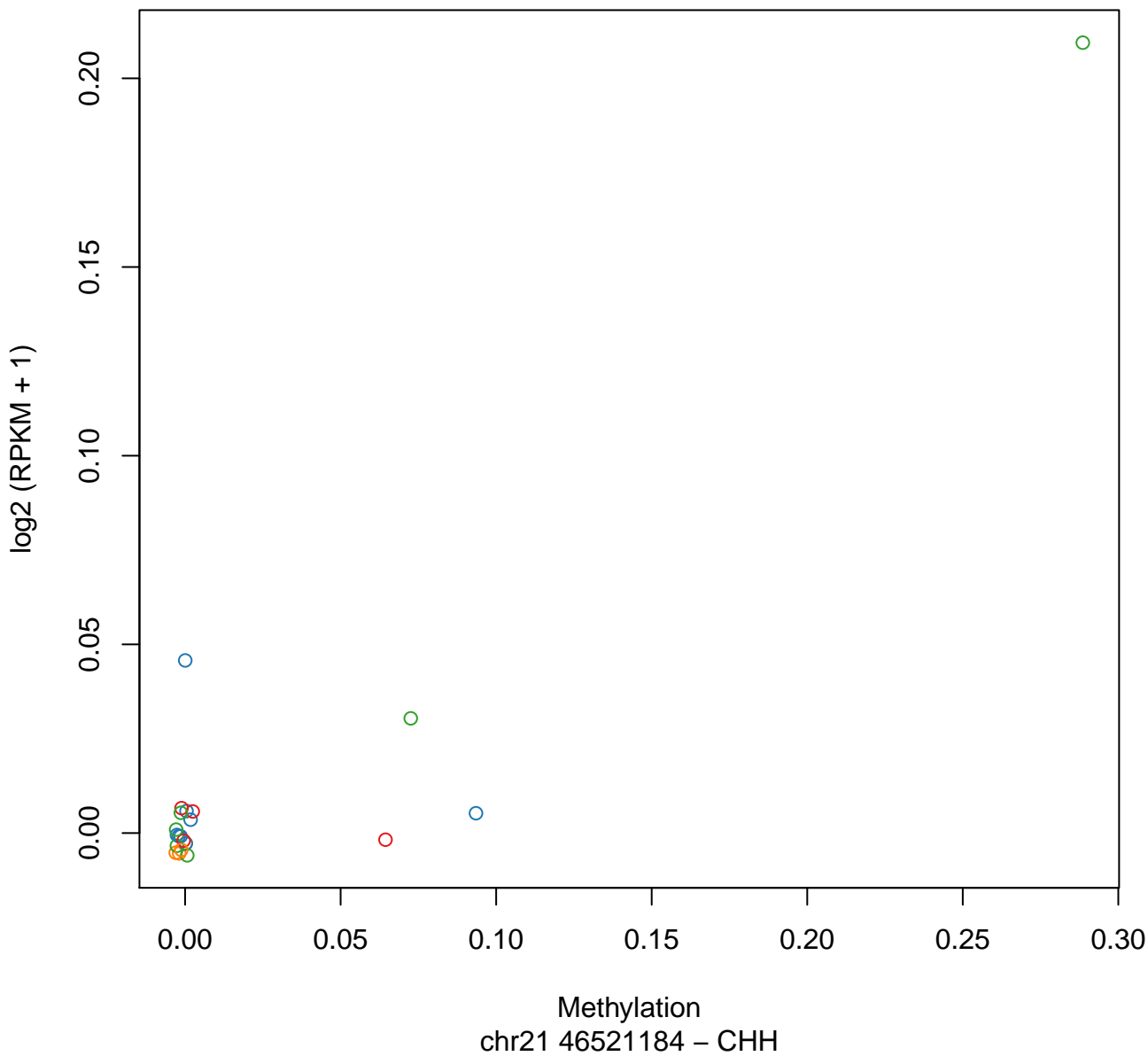
VGLL4



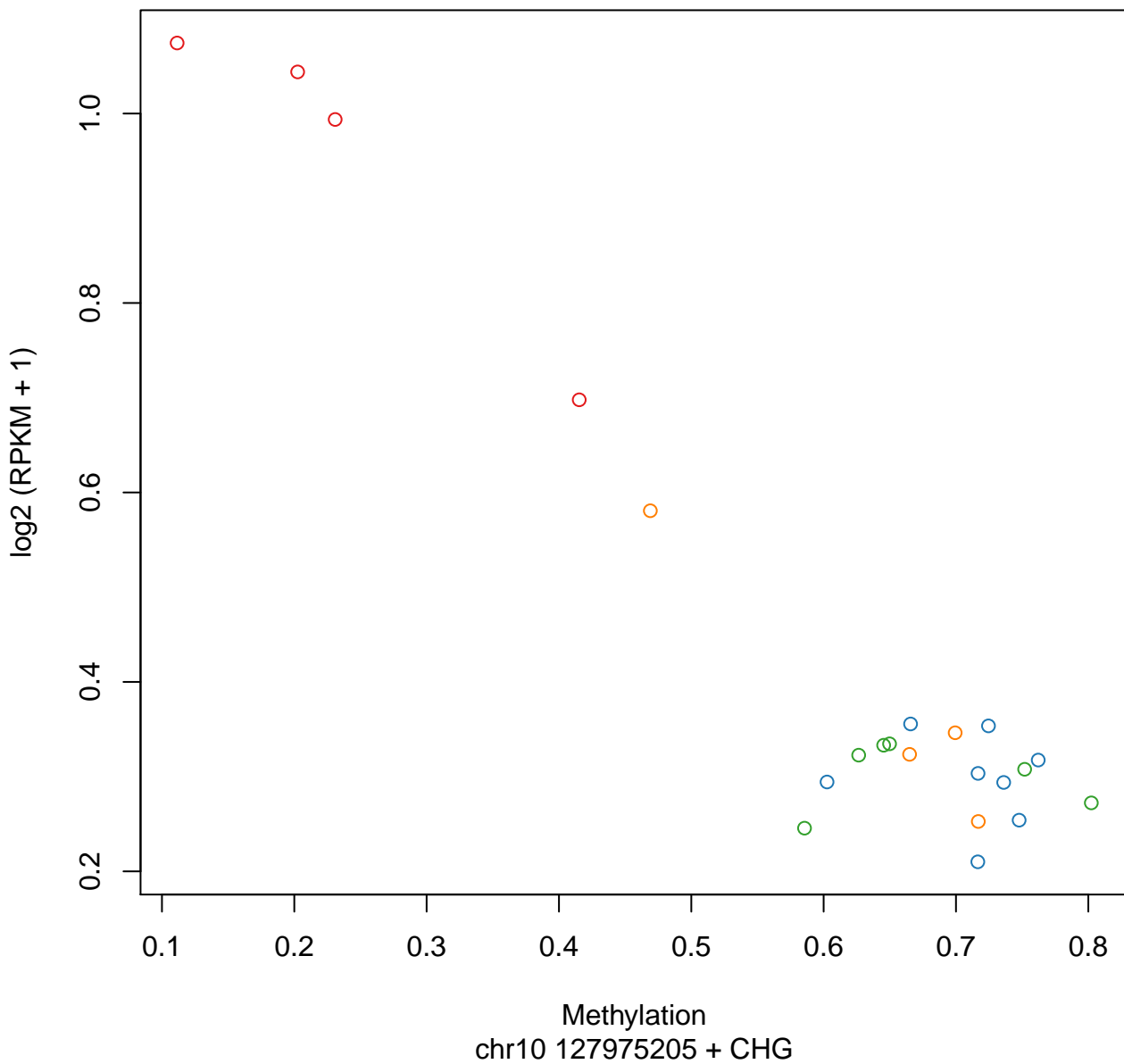
gene 6831 FDR 5.87e-05
SERINC2



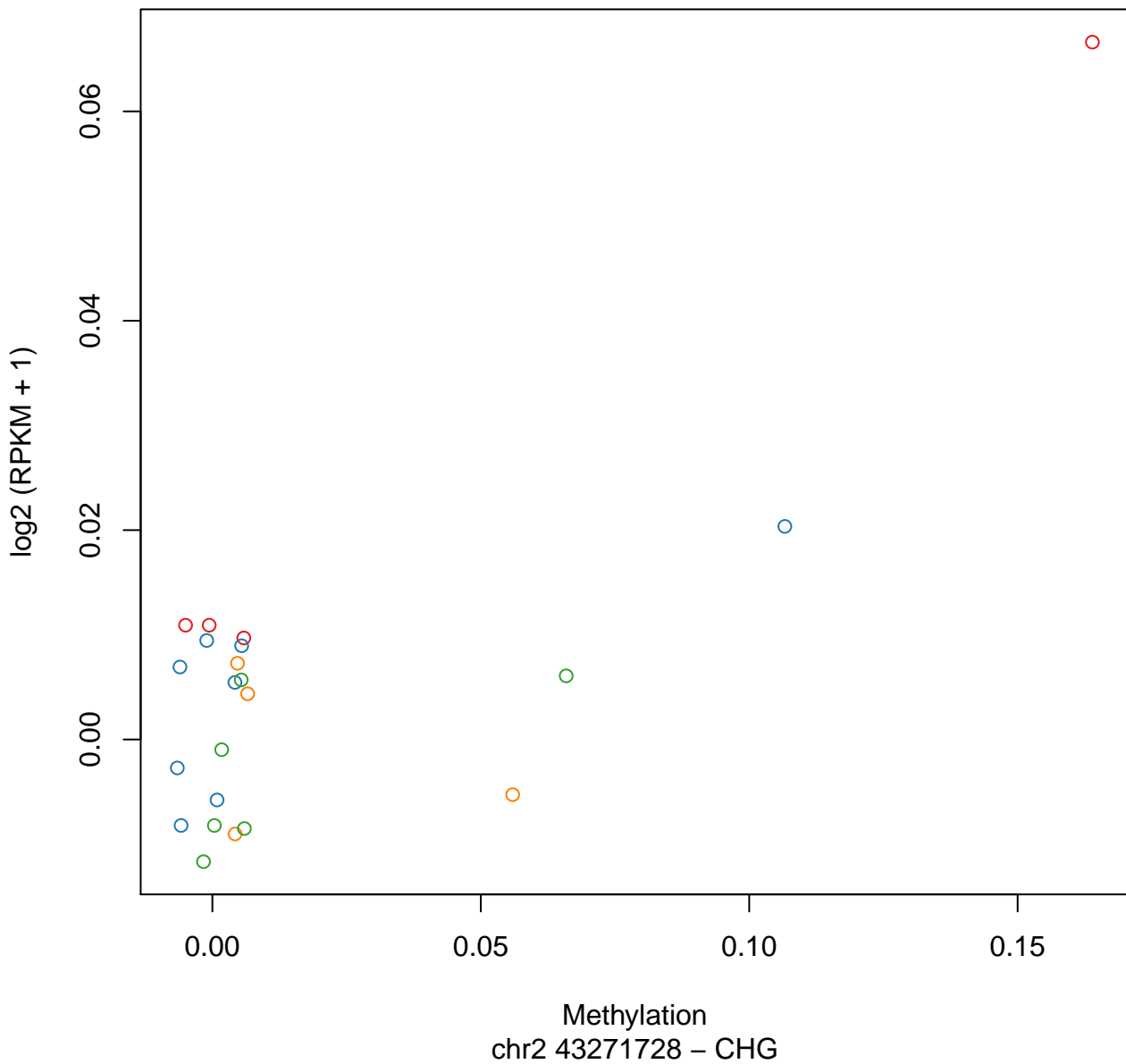
RP5-1023B21.1



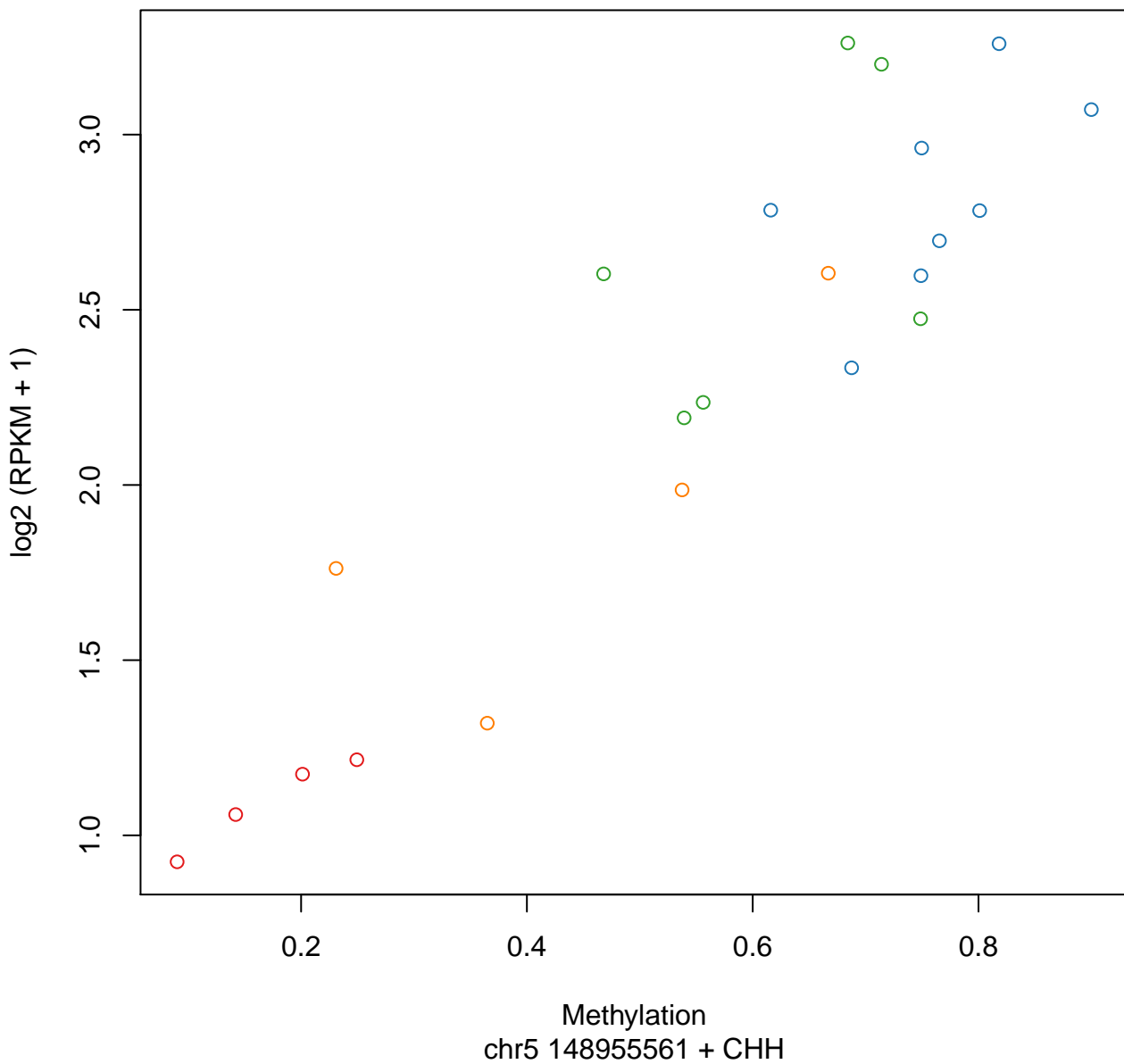
gene 5065 FDR 5.46e-08
ADAM12



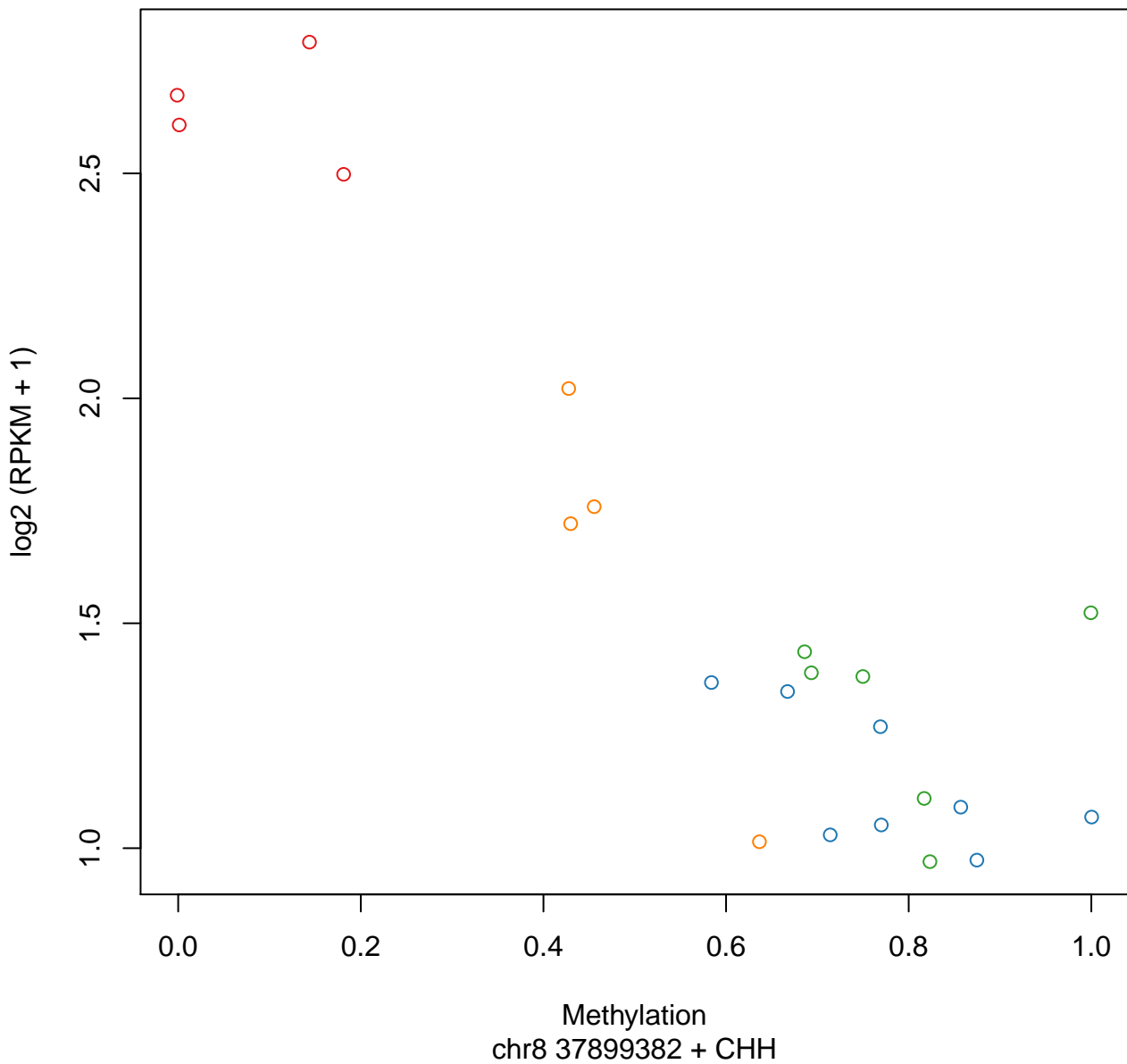
AC016735.3



gene 8217 FDR 3.32e-05
ARHGEF37

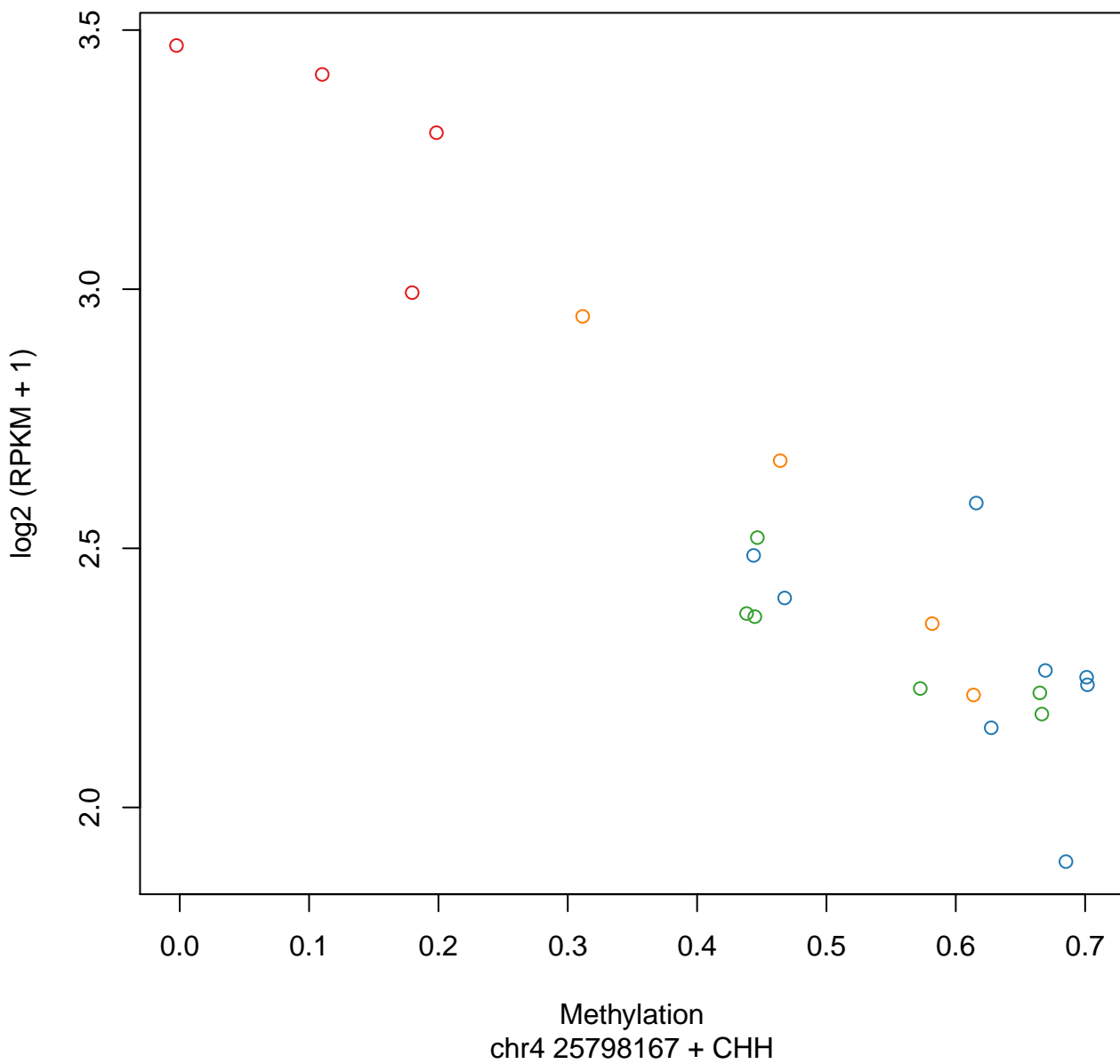


gene 8735 FDR 4.23e-05
EIF4EBP1

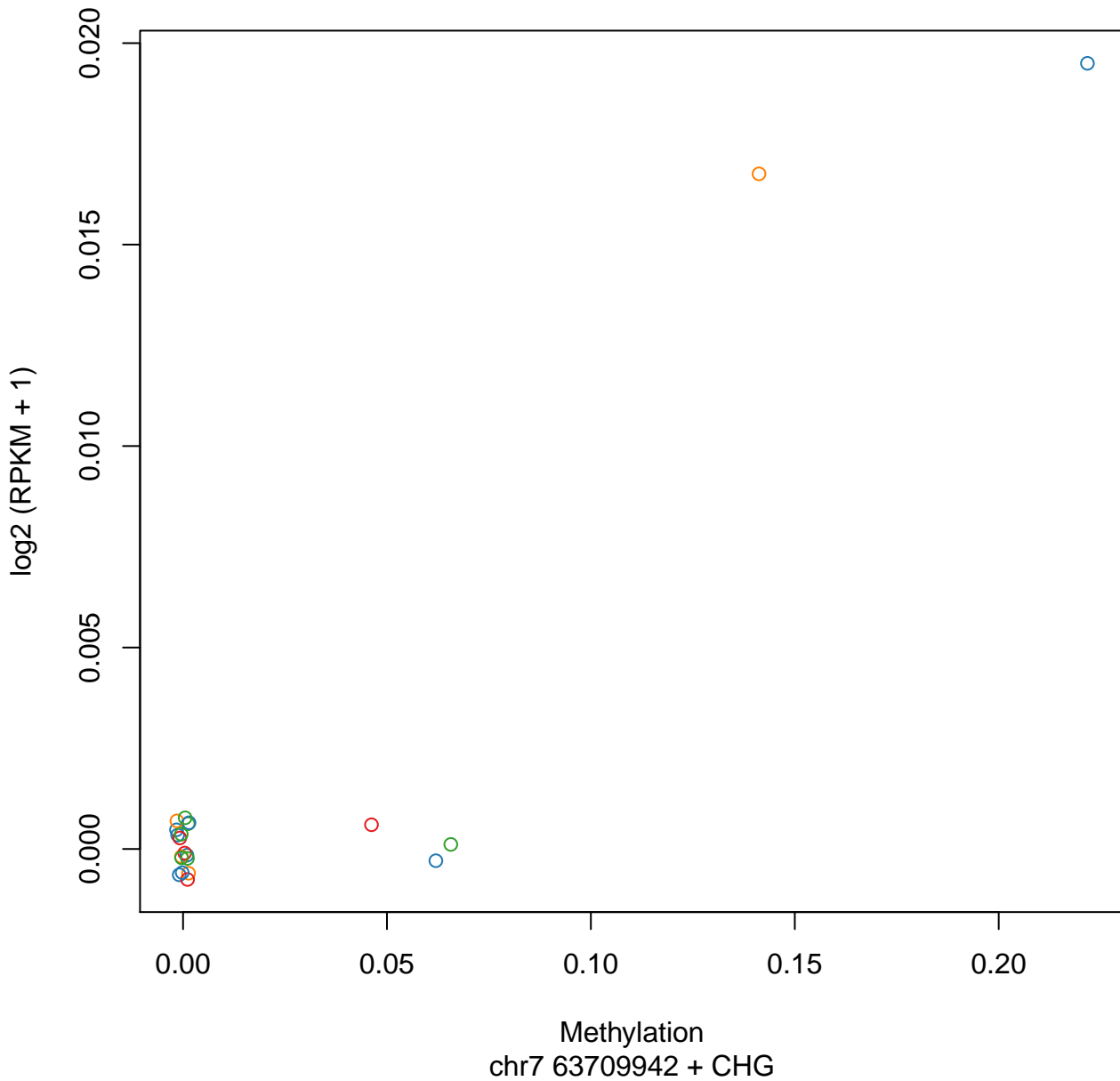


gene 1127 FDR 3.03e-06

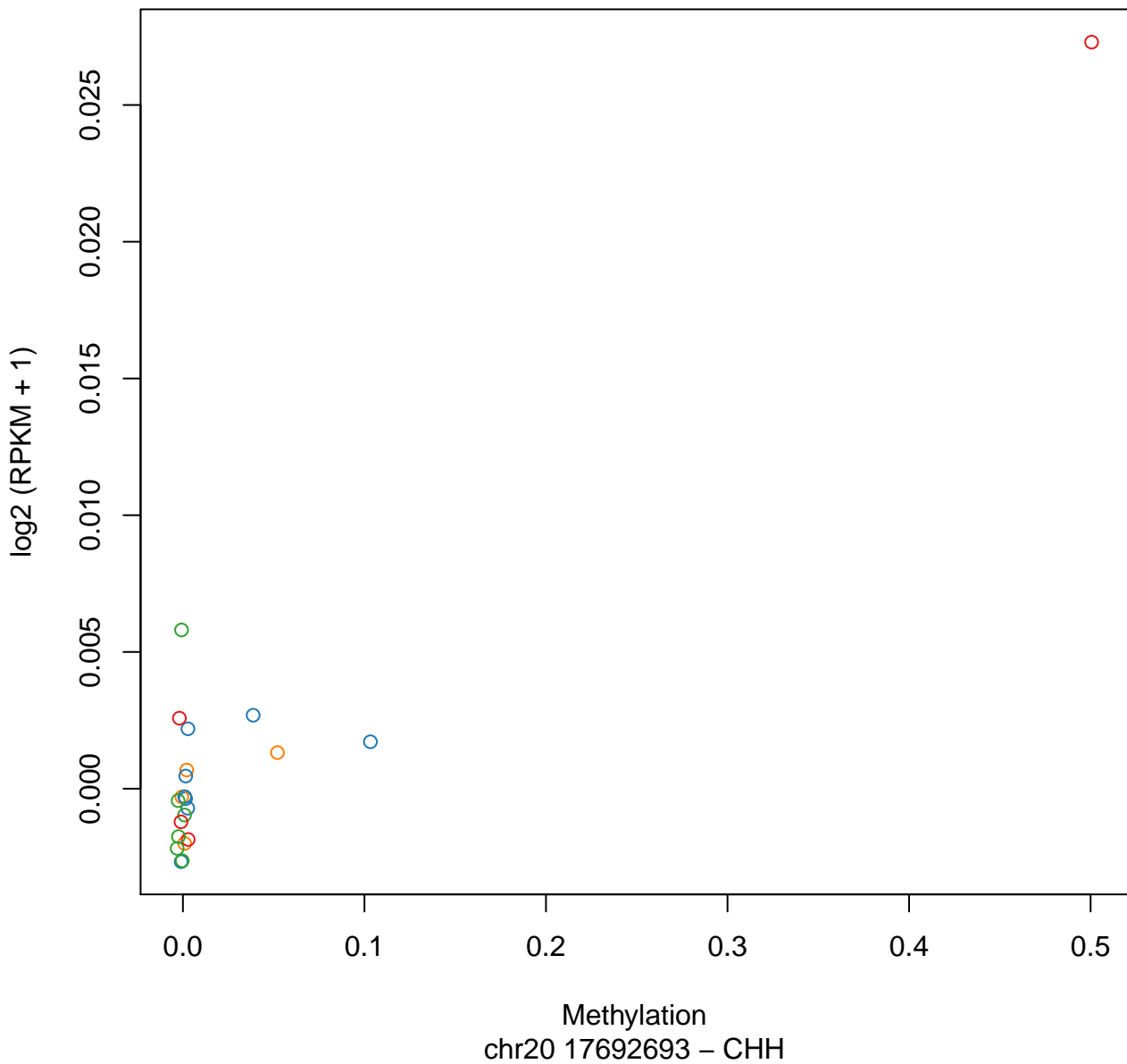
SEL1L3



gene 9075 FDR 2.49e-05
ZNF679

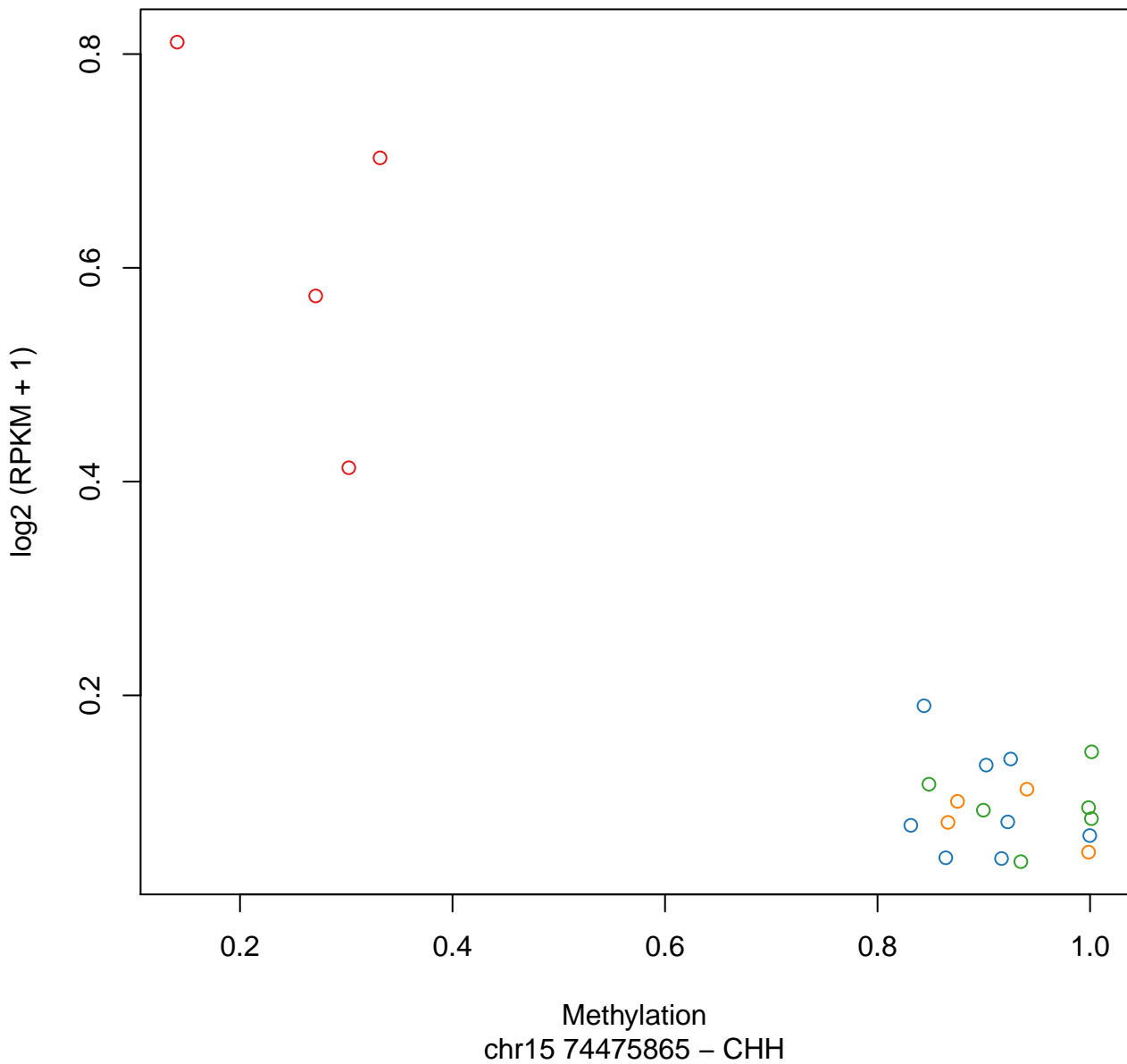


BANF2

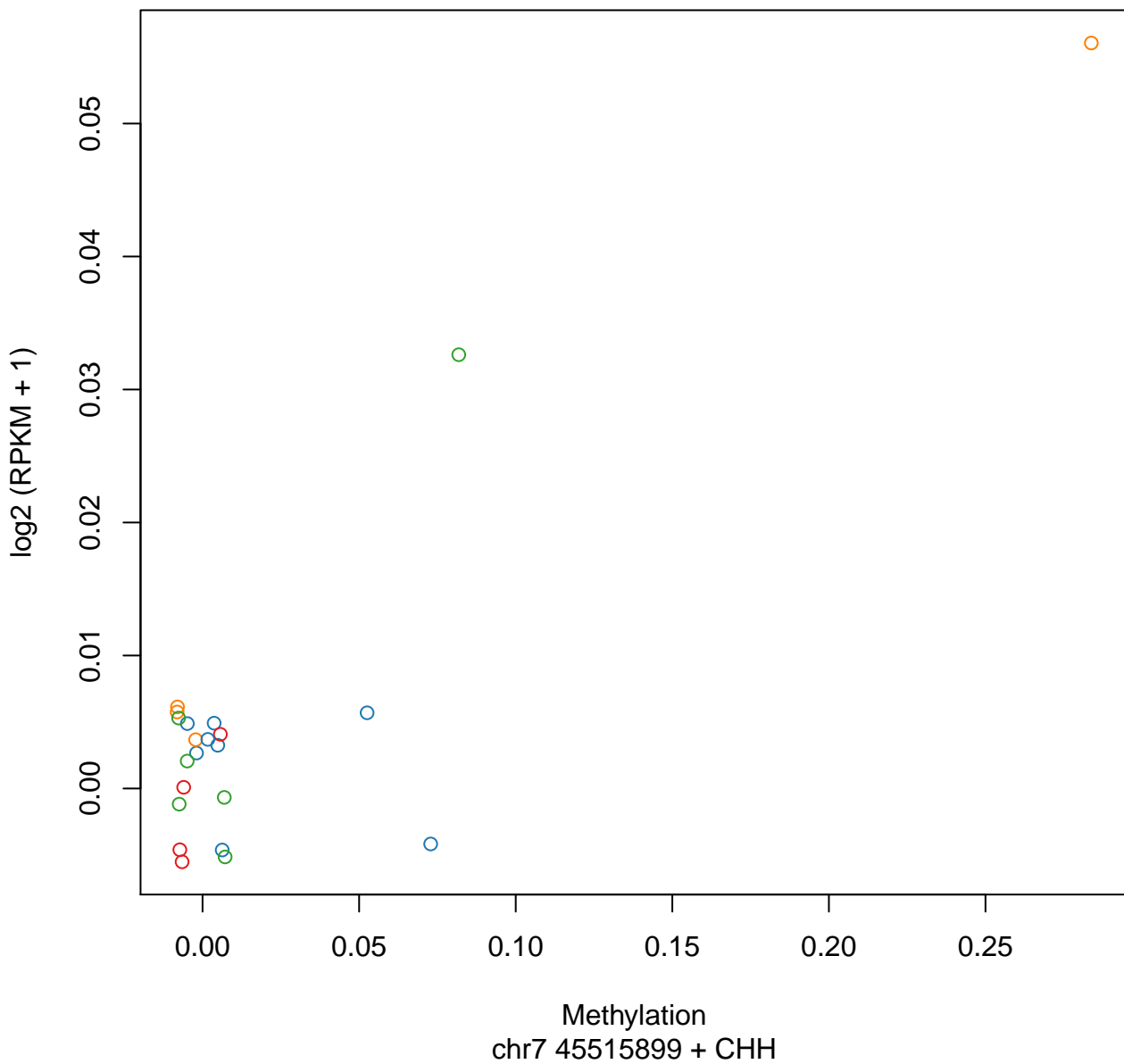


gene 4171 FDR 7.36e-07

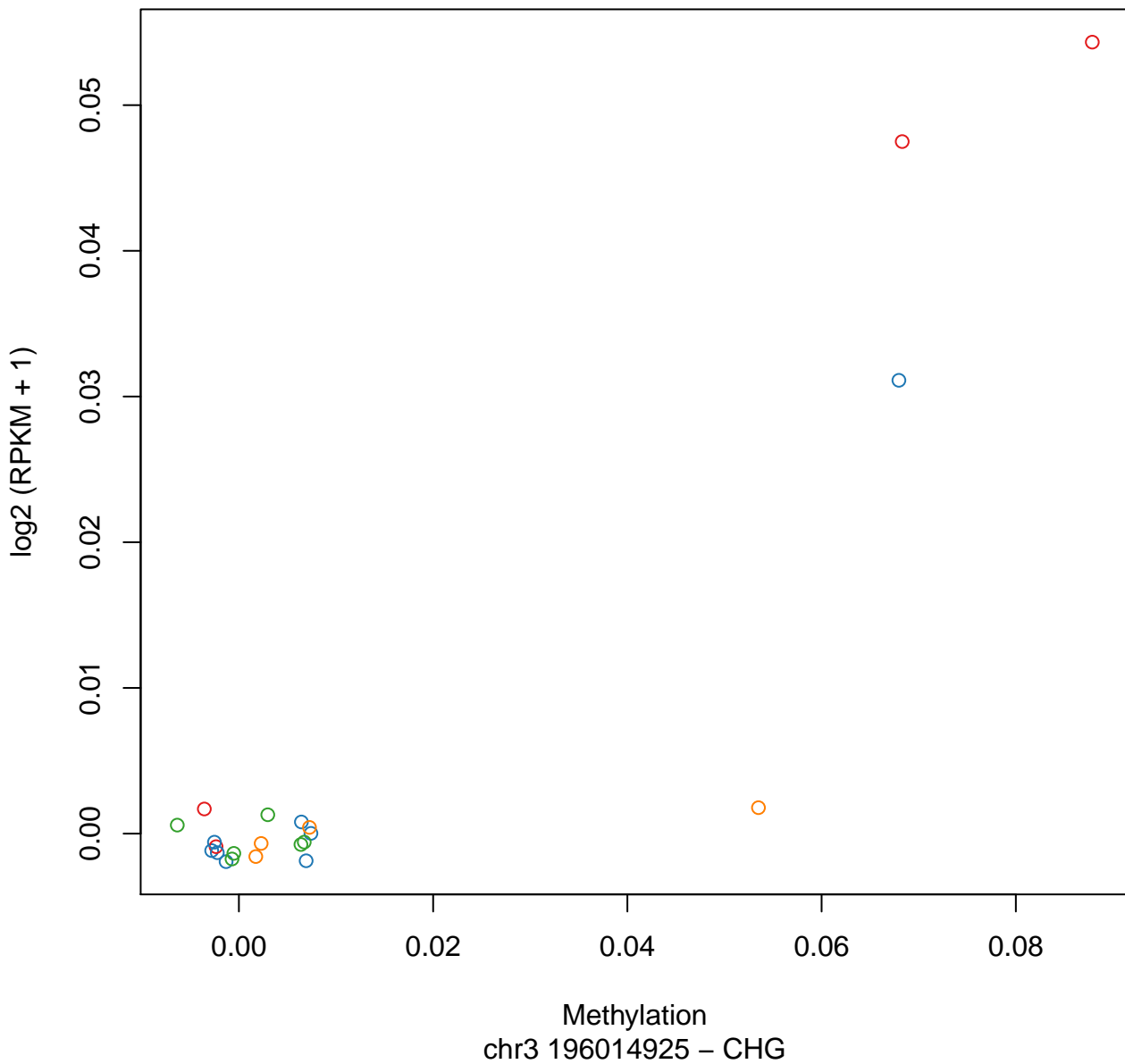
STRA6



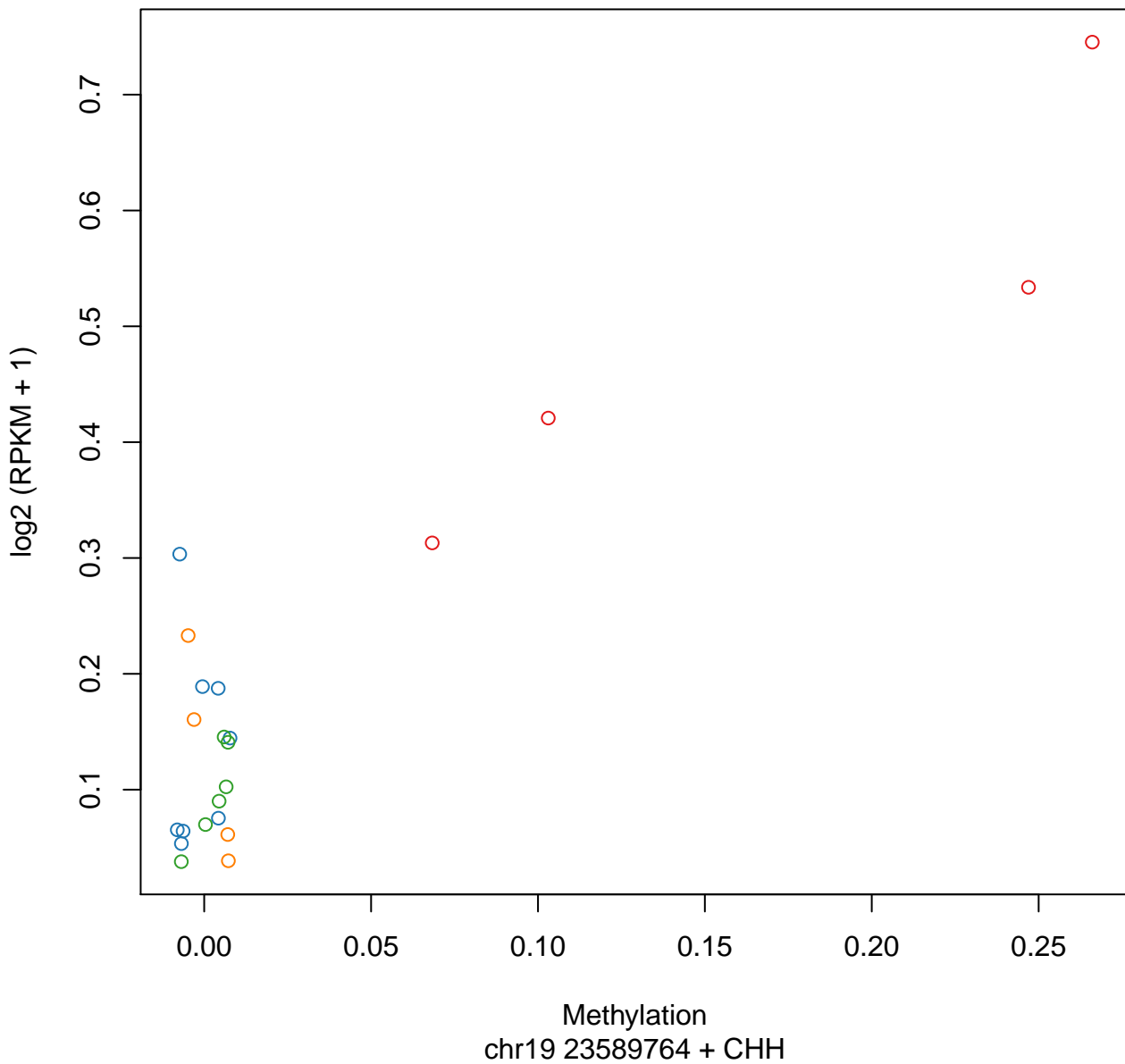
gene 11145 FDR 1.06e-05
AC073325.1



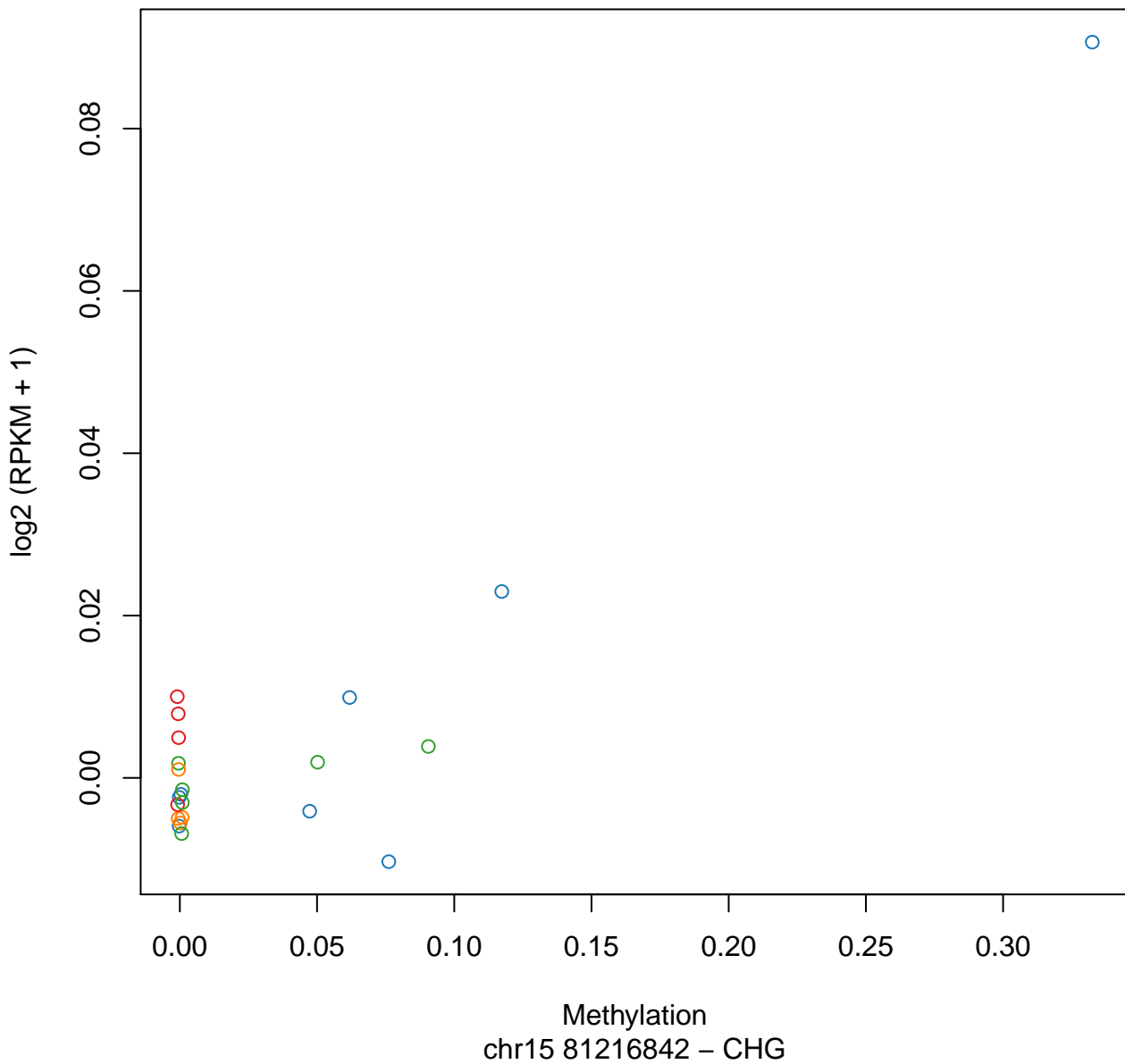
RP11-447L10.1



gene 17745 FDR 5.26e-05
LINC01224

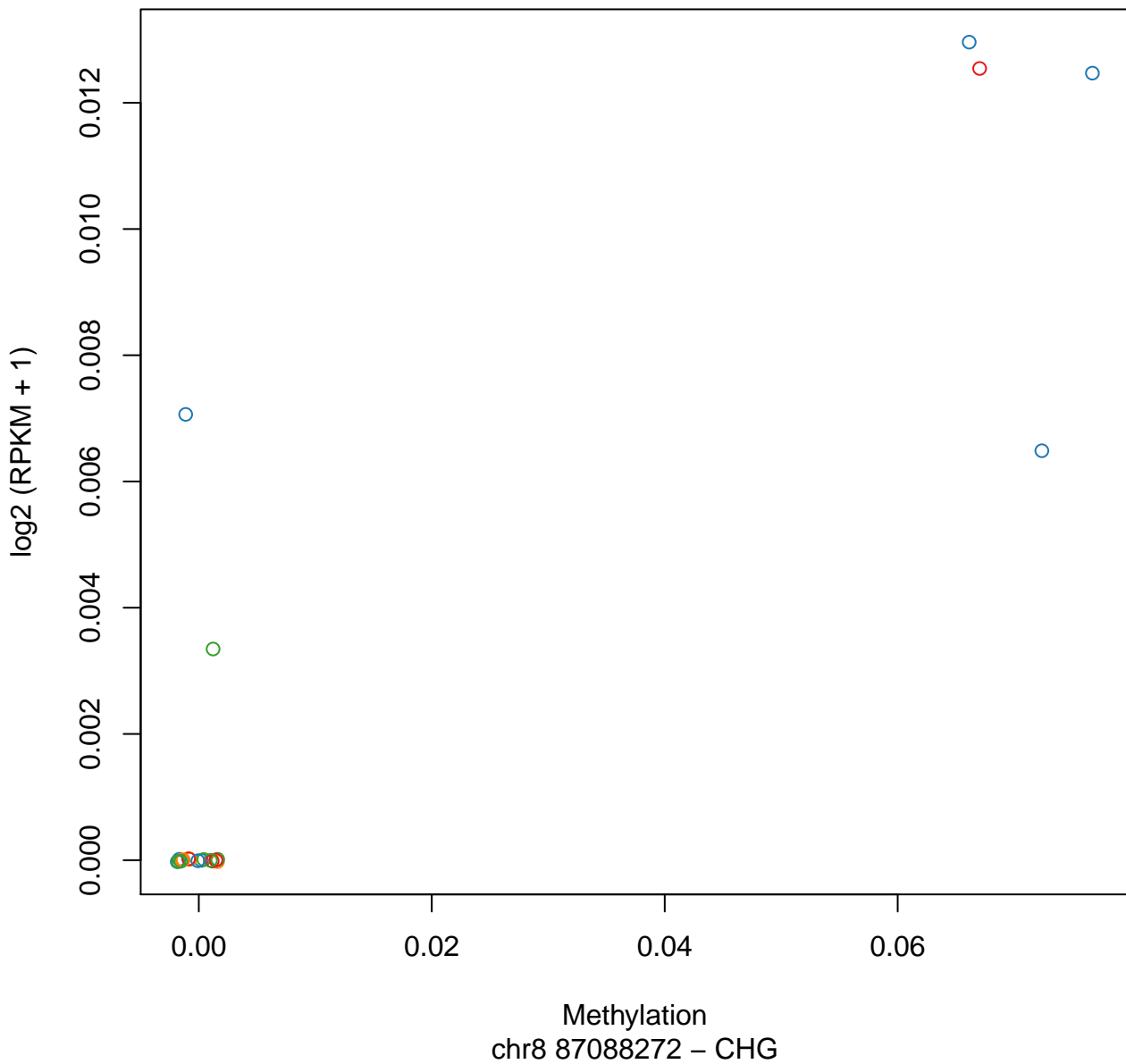


gene 16334 FDR 1.08e-05
RP11-351M8.2



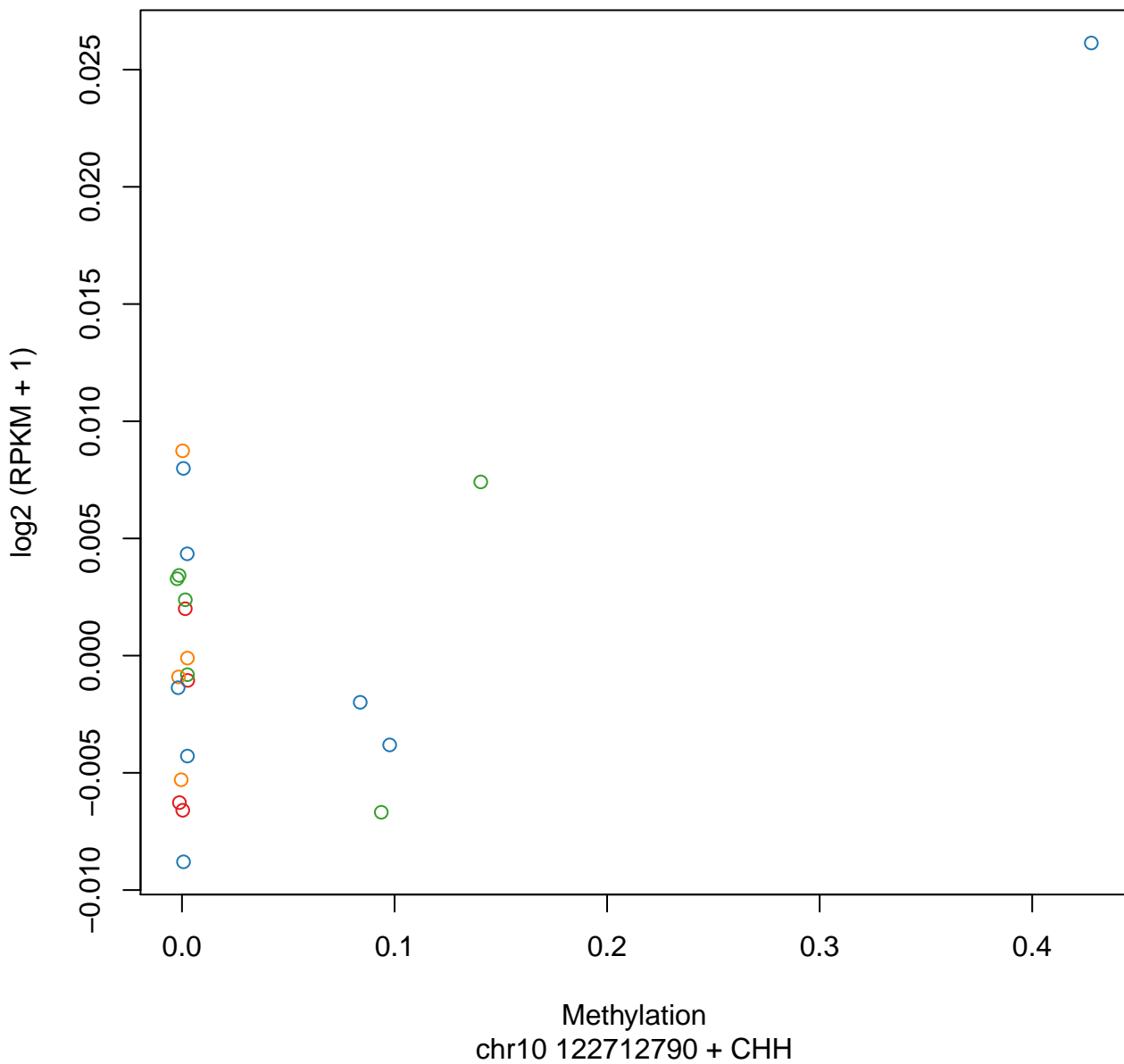
gene 4978 FDR 0.000162

ATP6V0D2



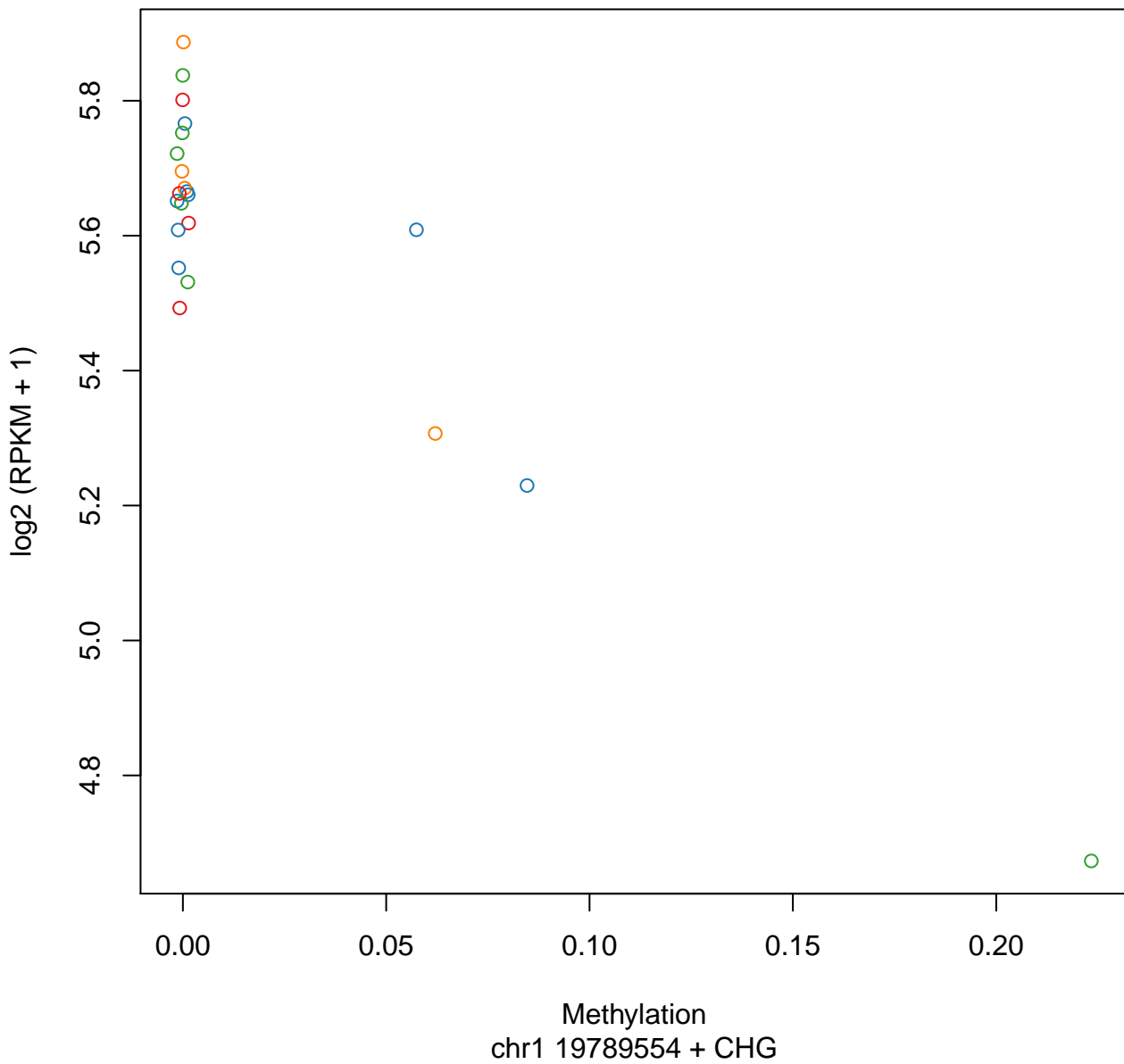
gene 11454 FDR 0.000119

RP11-95I16.2



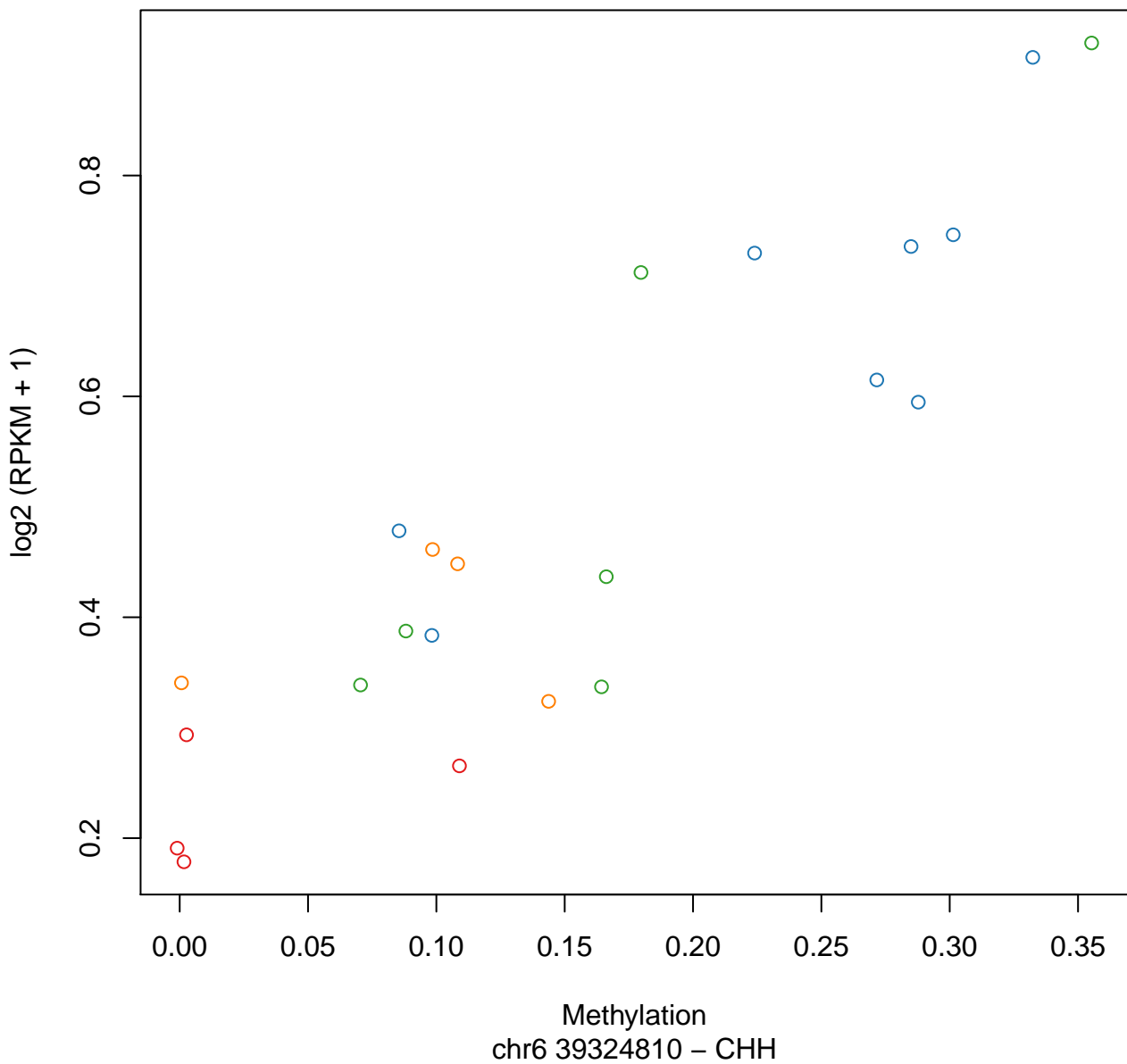
gene 832 FDR 4.36e-05

CAPZB



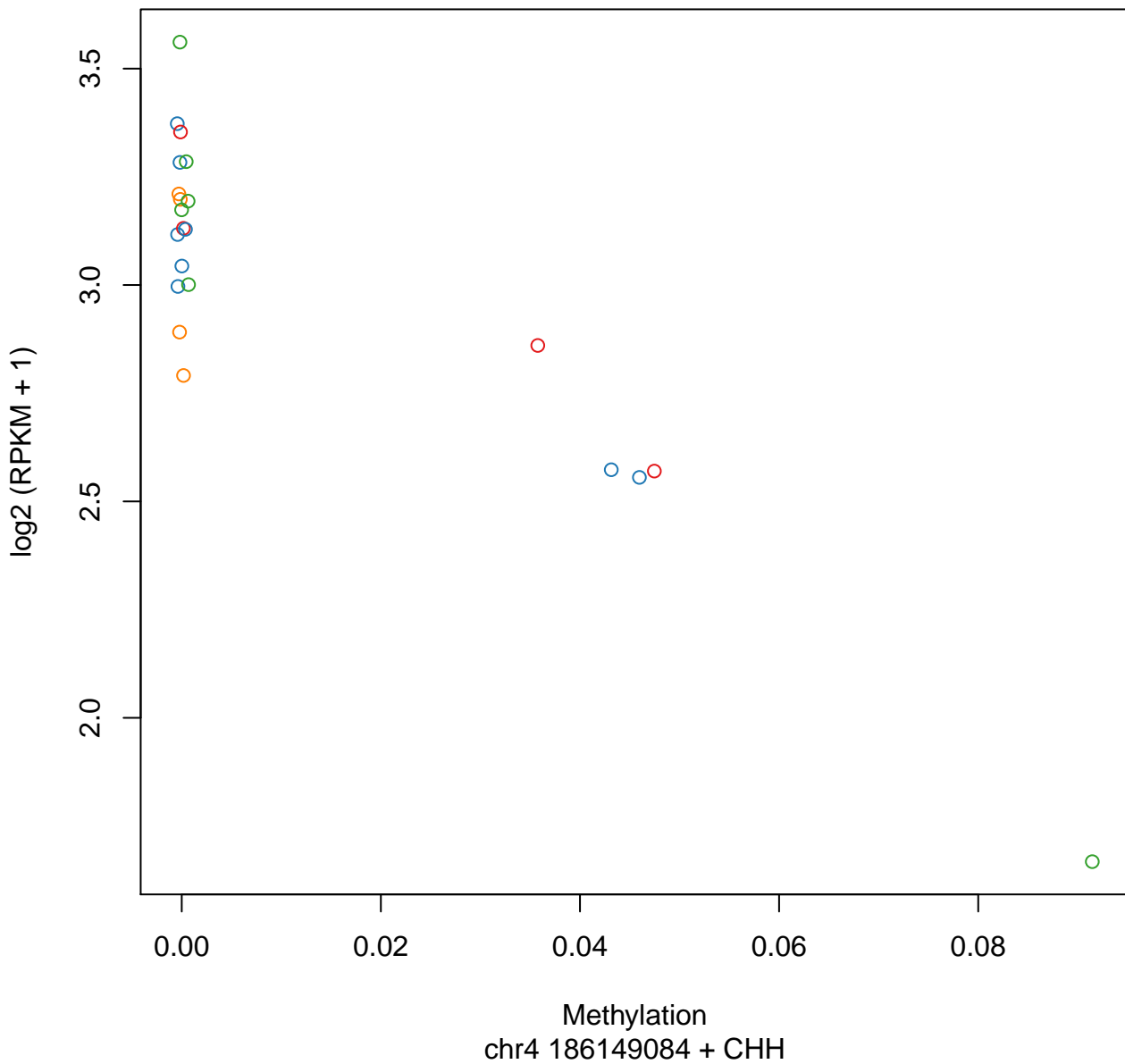
gene 6331 FDR 0.000198

KIF6

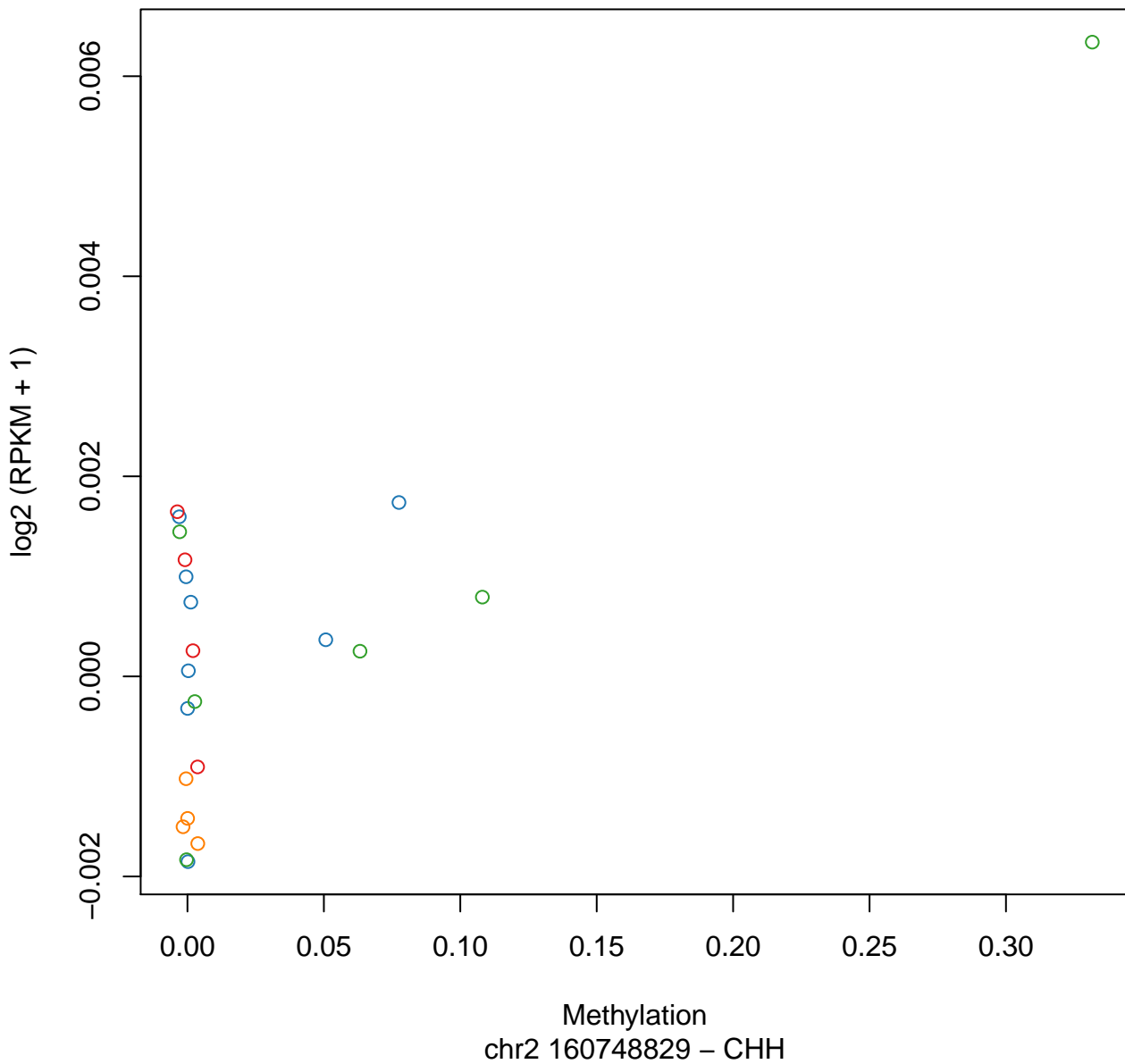


gene 2090 FDR 0.000136

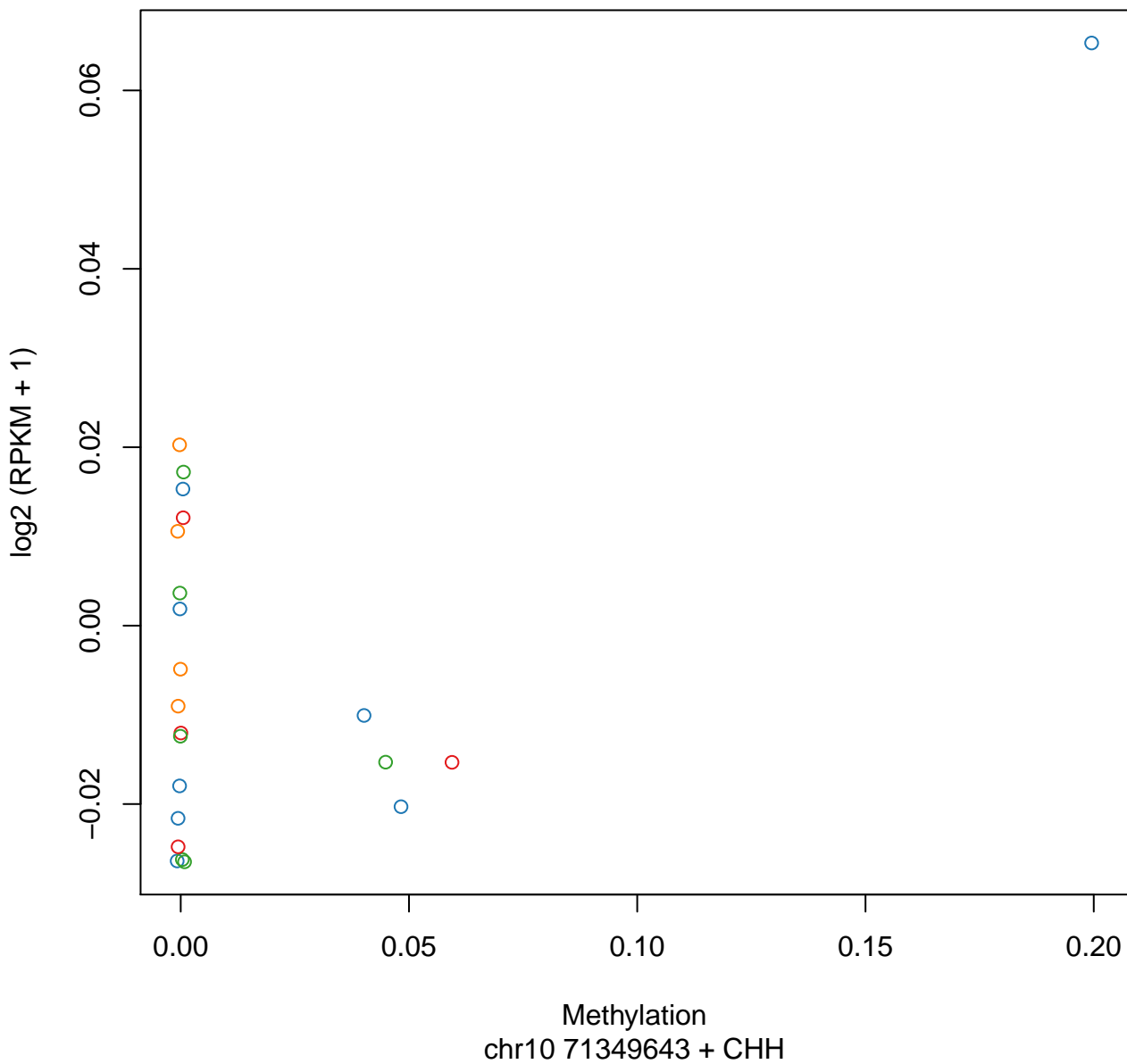
SNX25



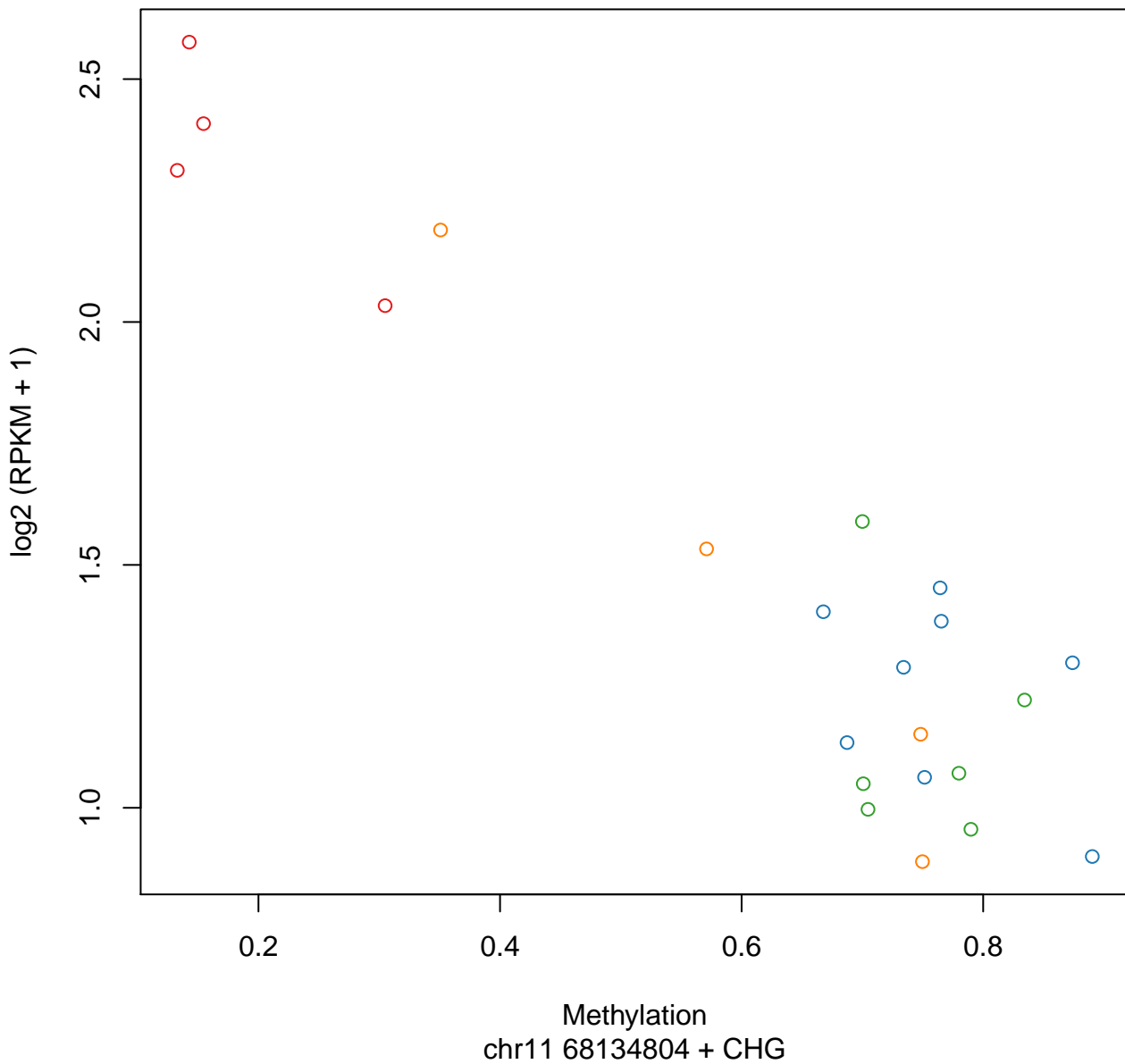
gene 14249 FDR 5.74e-05
LY75-CD302



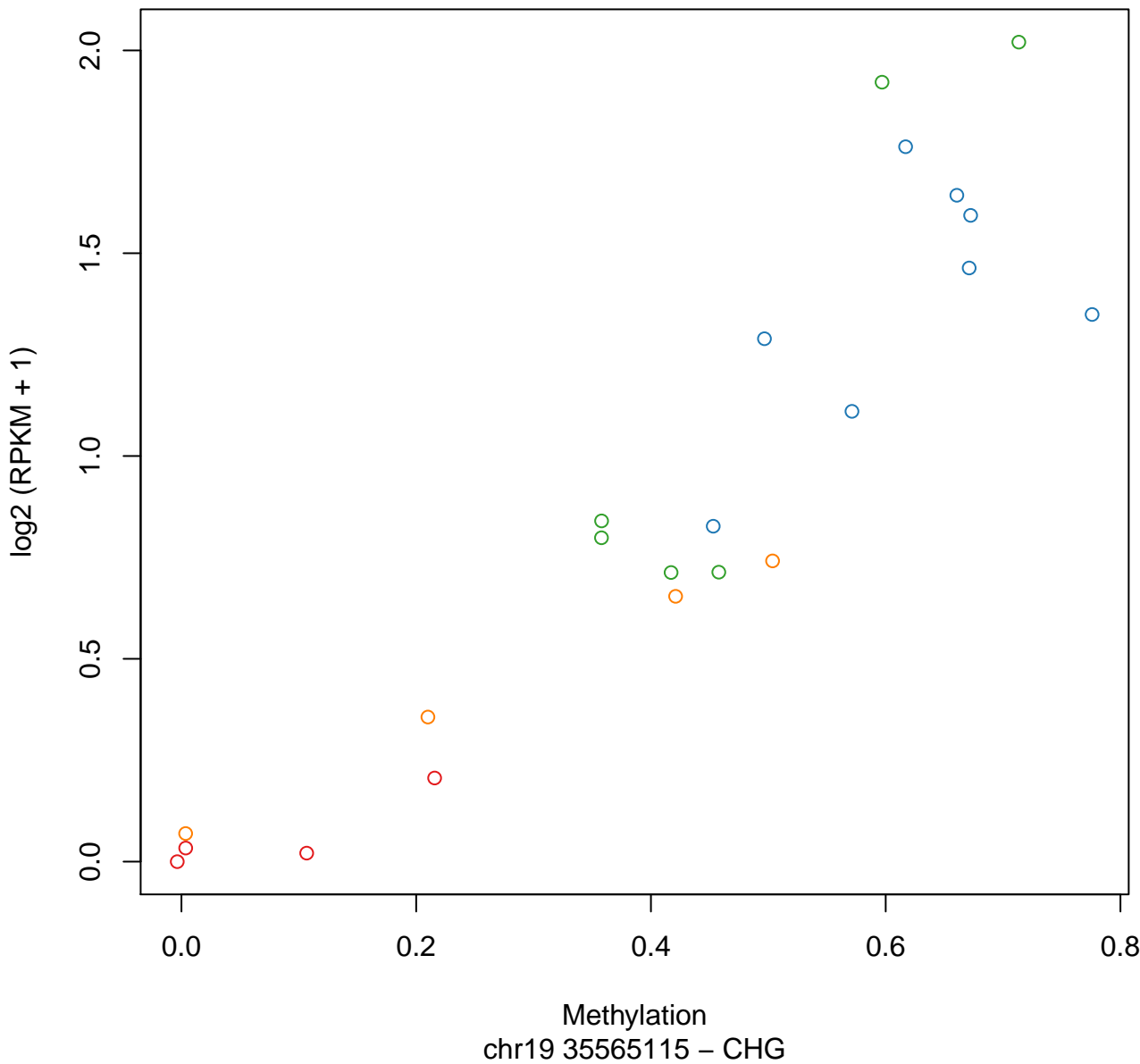
gene 12029 FDR 7.49e-05
MTATP6P23



gene 5945 FDR 7.1e-06
LRP5

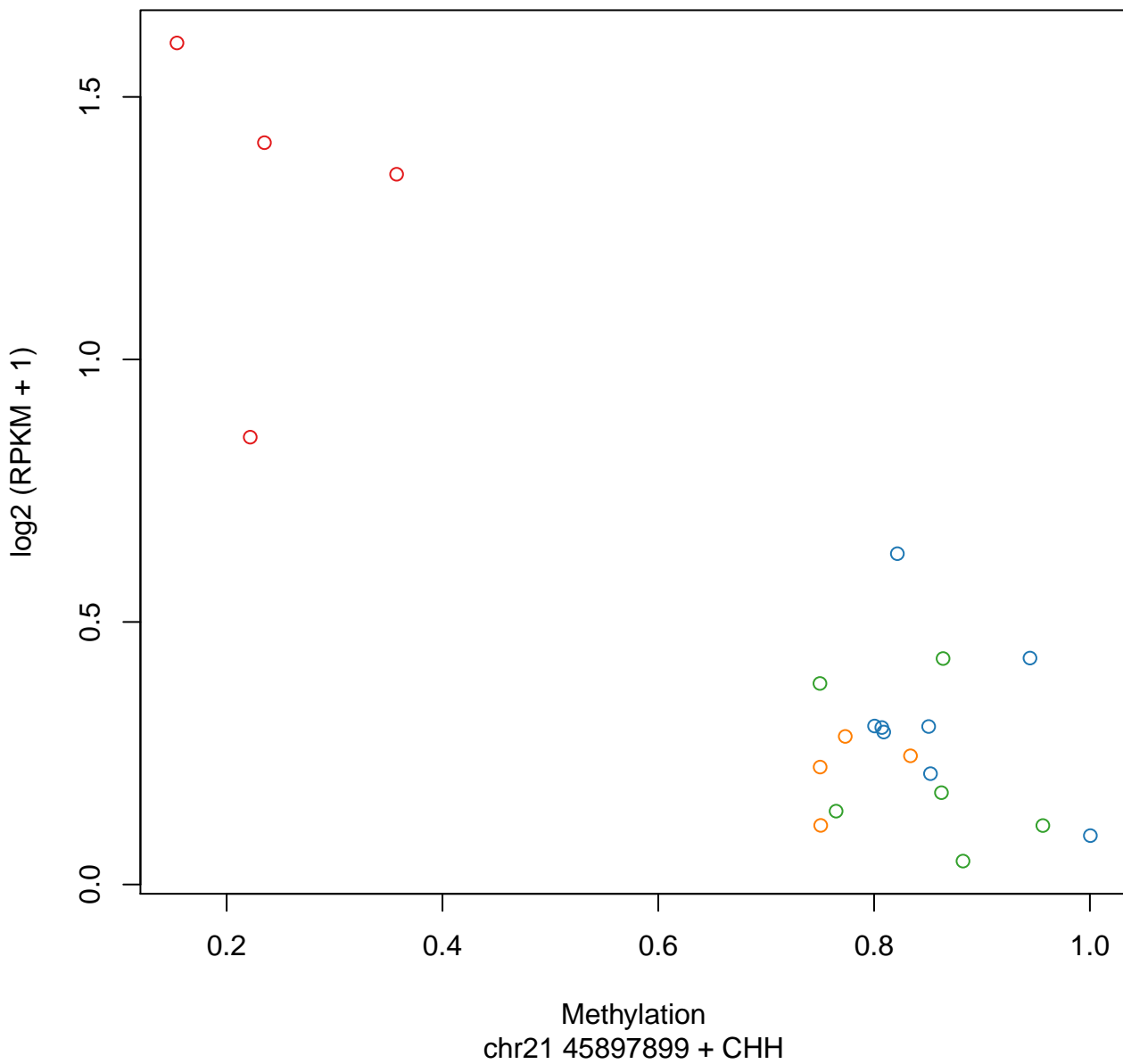


gene 11468 FDR 2.08e-05
HPN-AS1

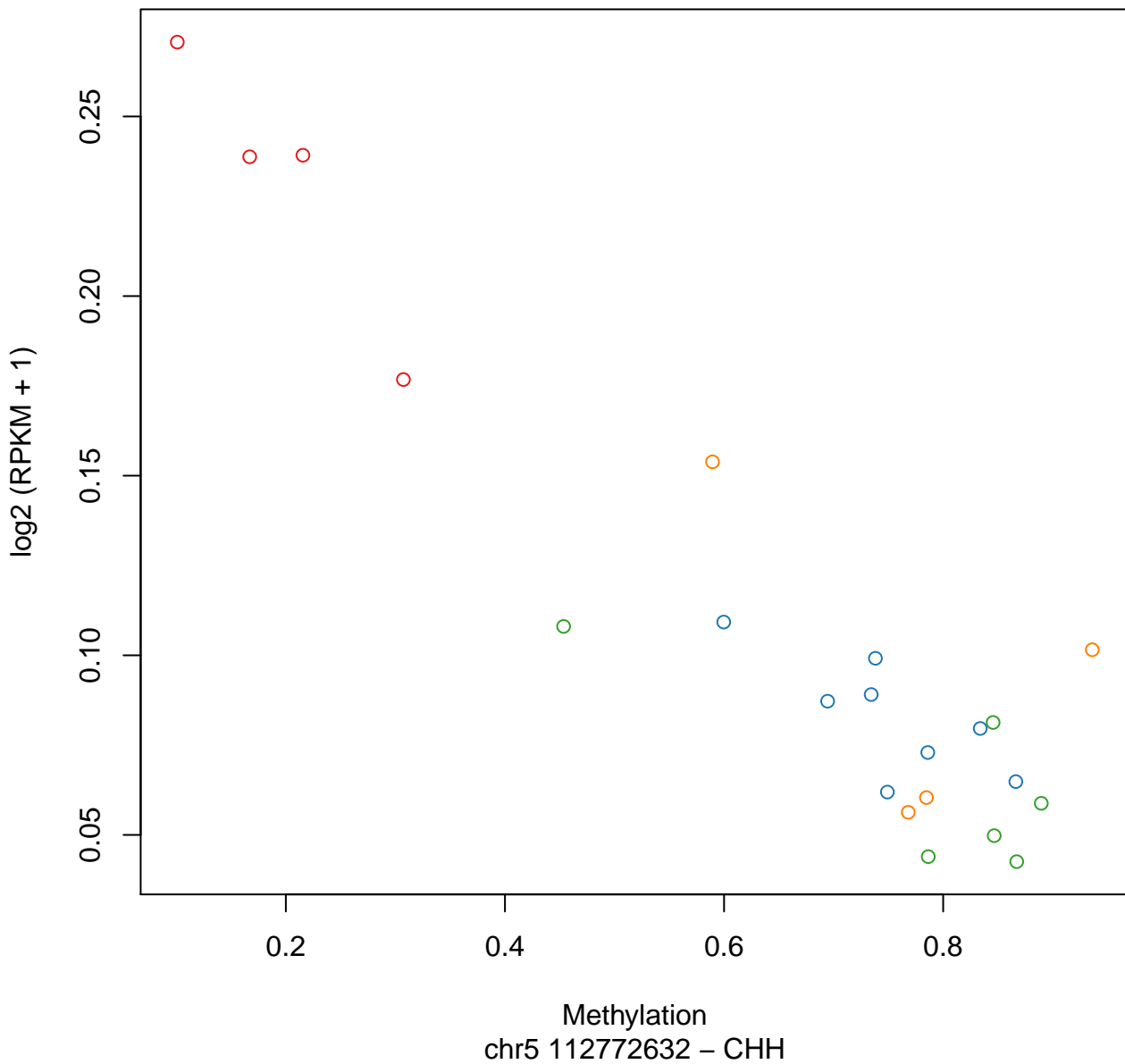


gene 18184 FDR 0.000186

KB-68A7.1

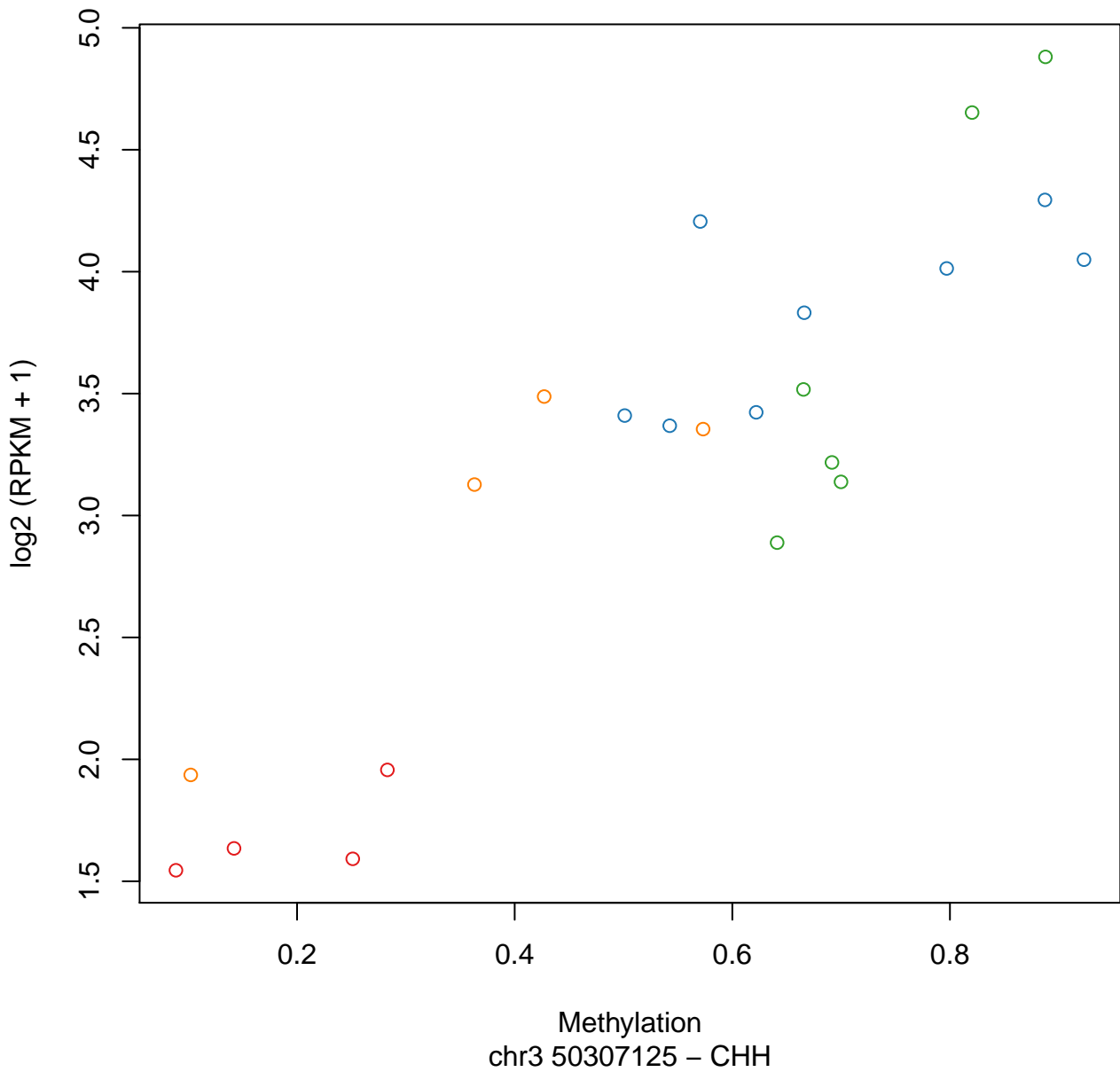


gene 12388 FDR 5.12e-06
CTD-2201G3.1

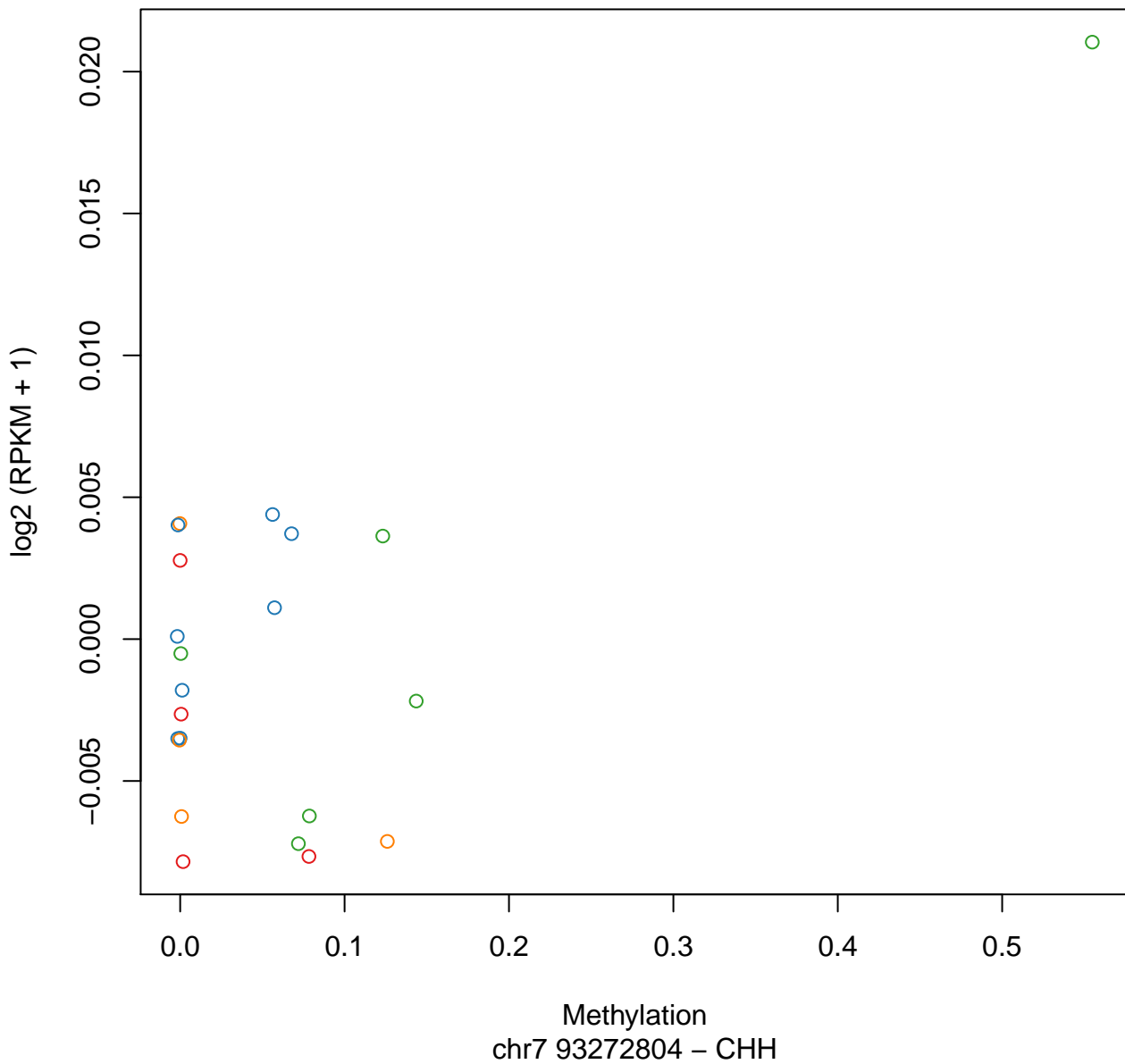


gene 191 FDR 0.000236

SEMA3B

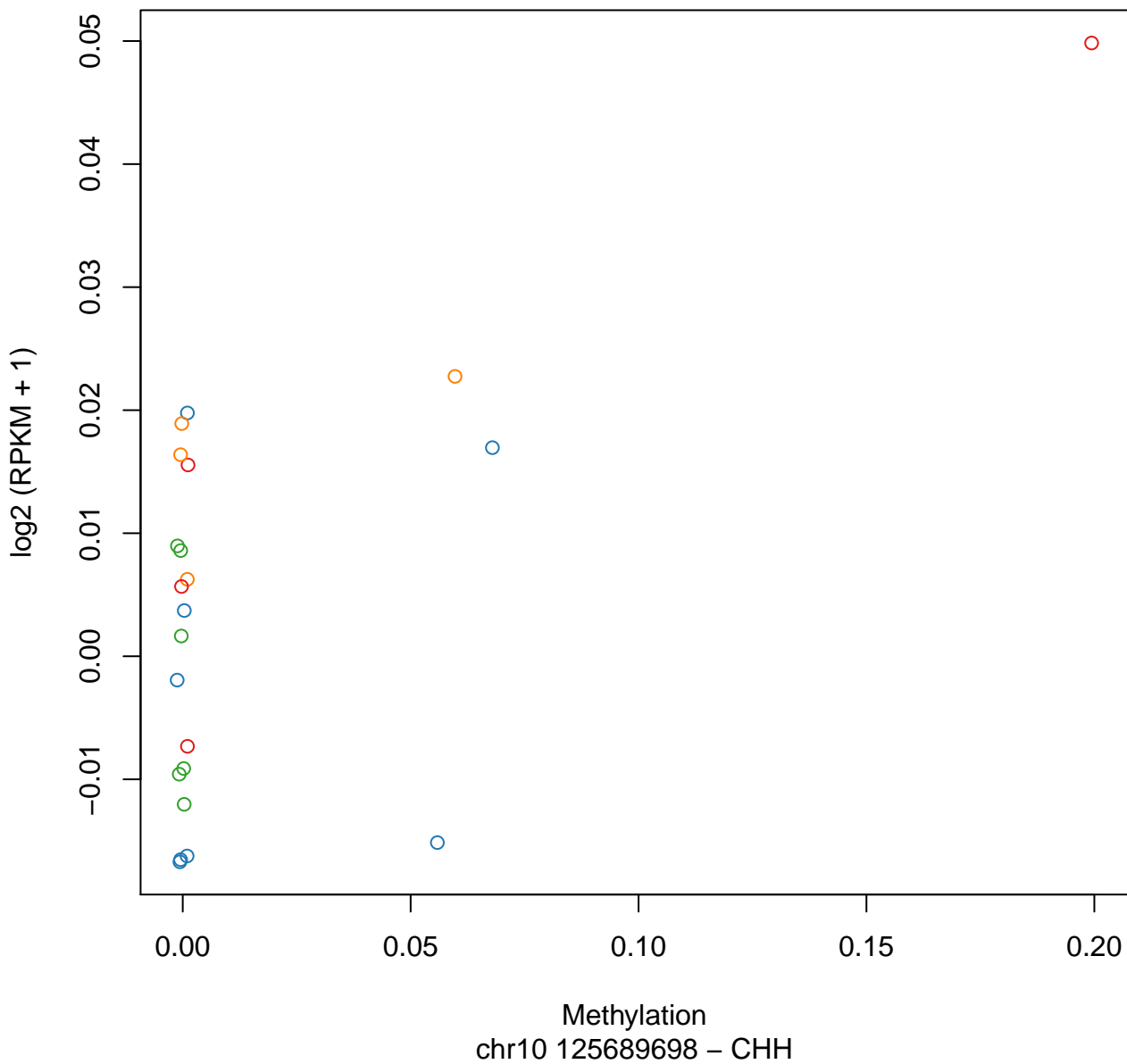


gene 3289 FDR 2.68e-05
GNGT1

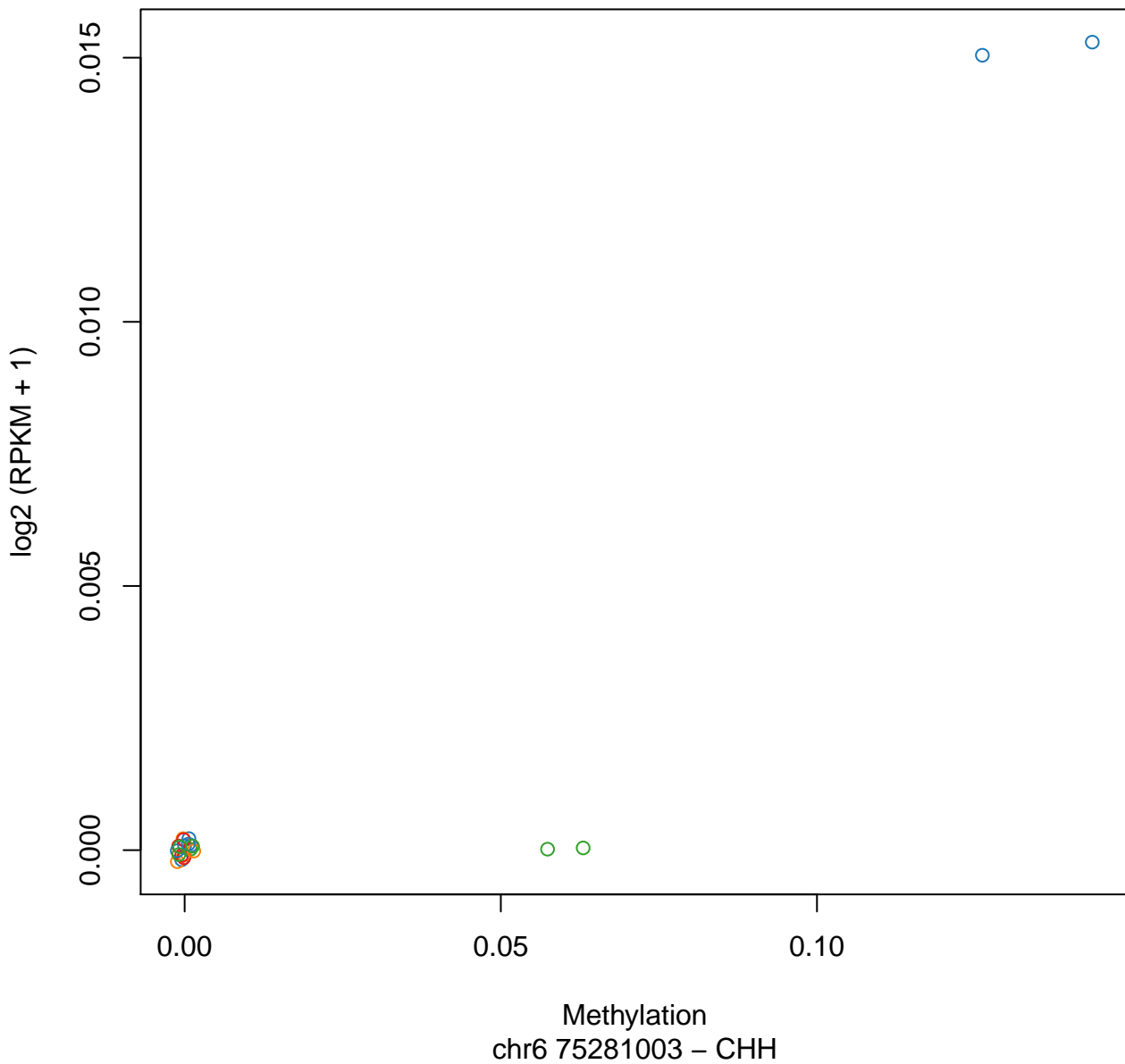


gene 12758 FDR 0.00031

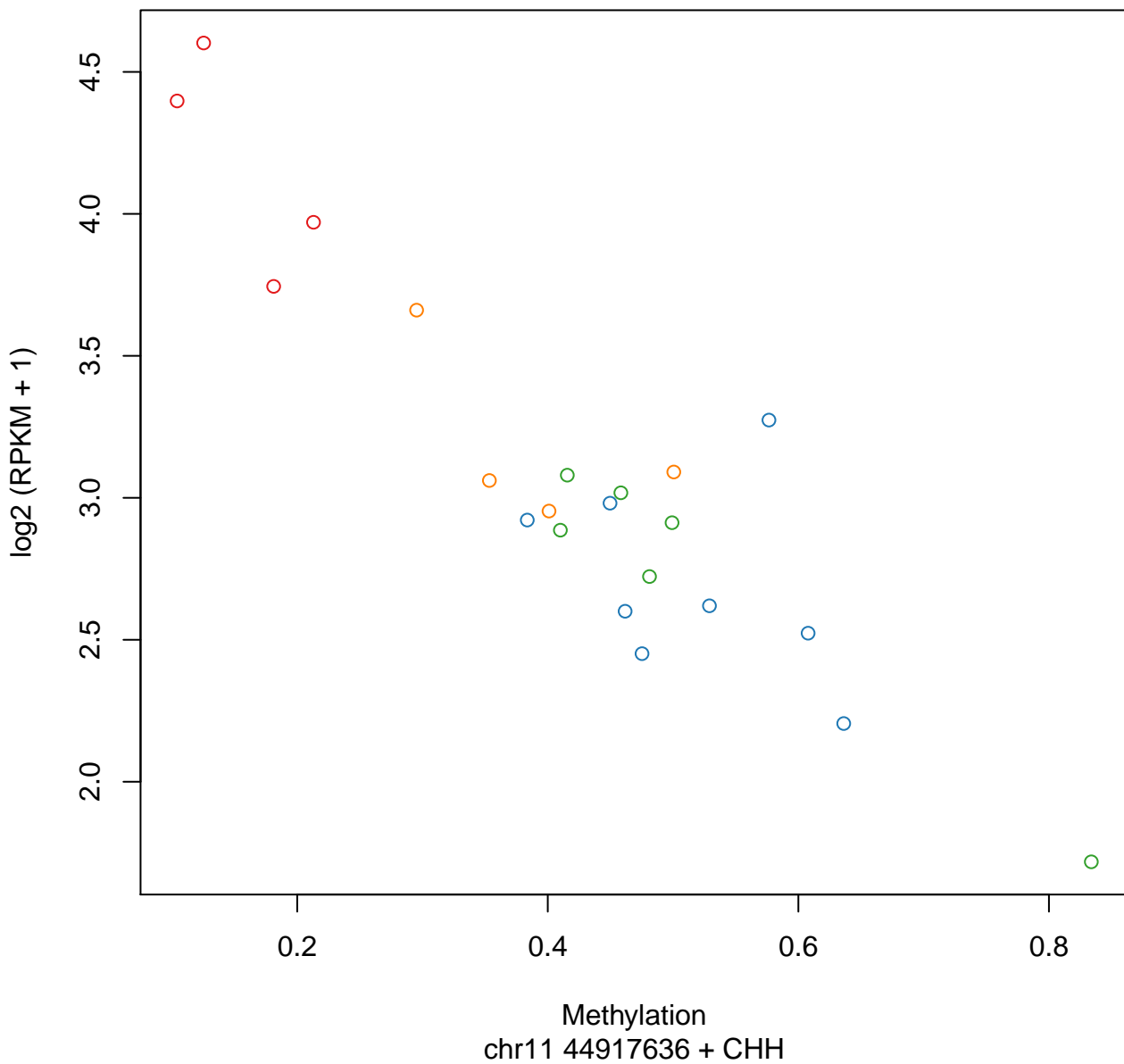
RP11-285A18.2



gene 17990 FDR 8.93e-05
RP11-554D15.3

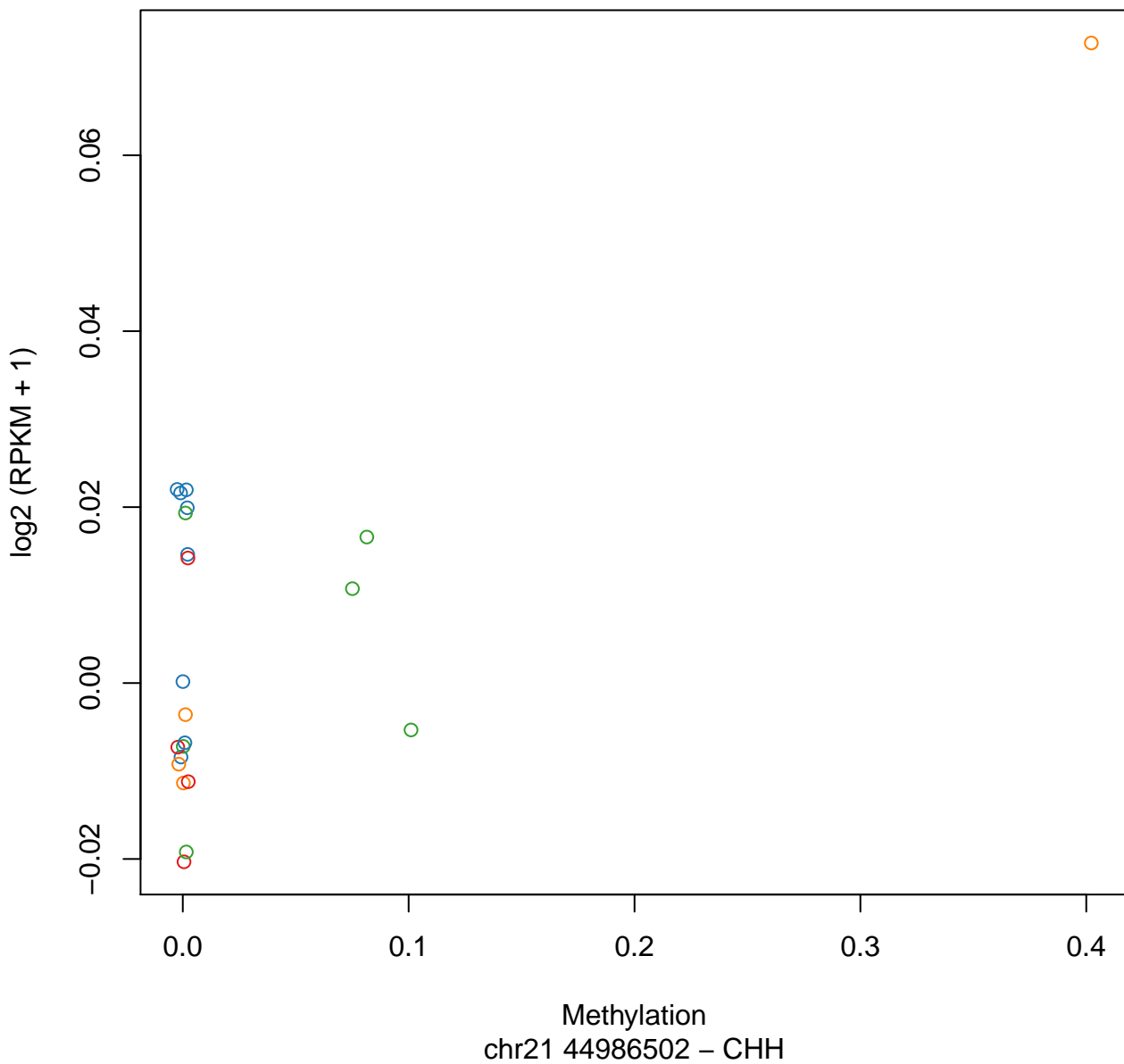


gene 7553 FDR 3.63e-05
TP53I11



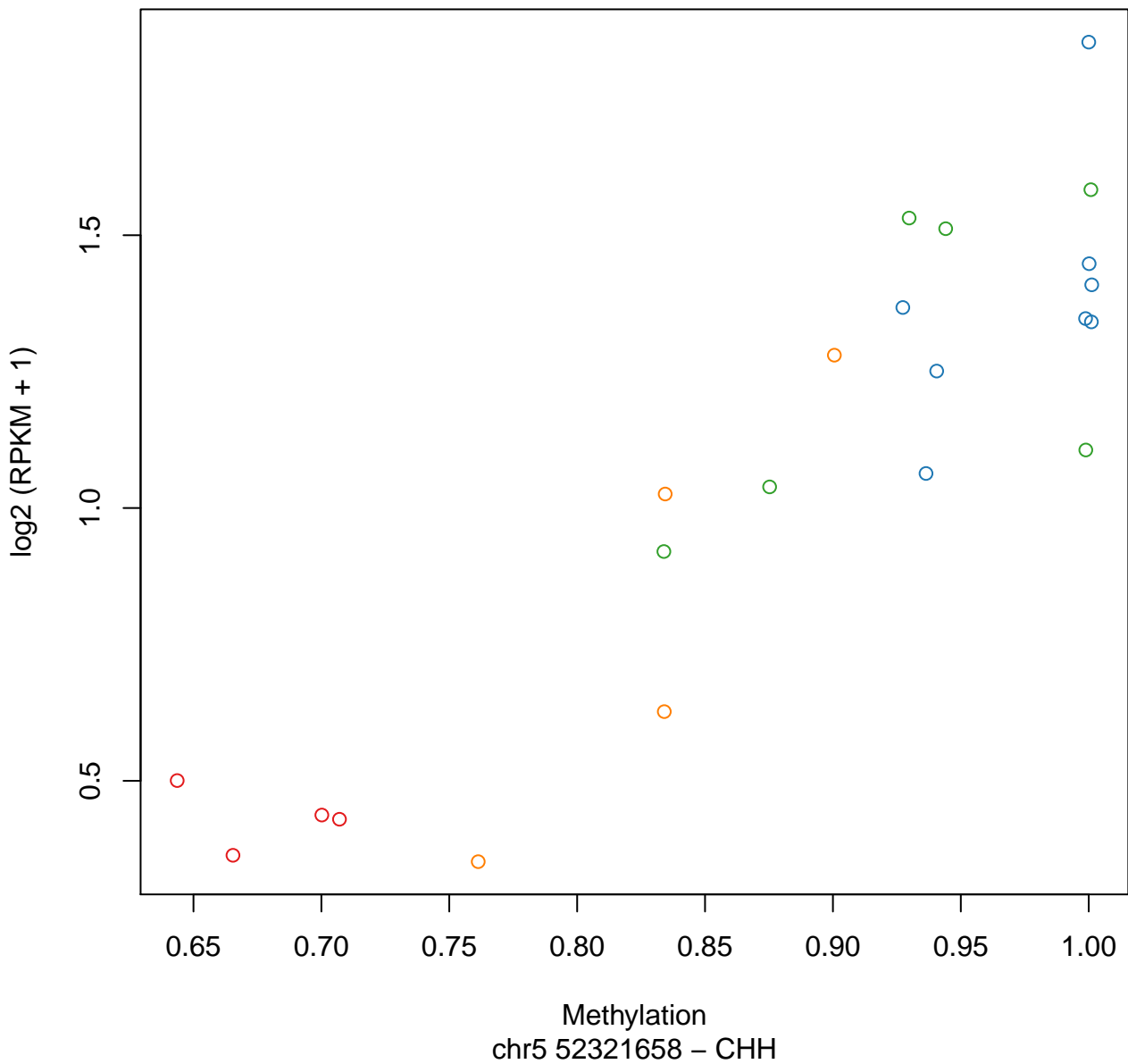
gene 12691 FDR 1.84e-06

H2BFS



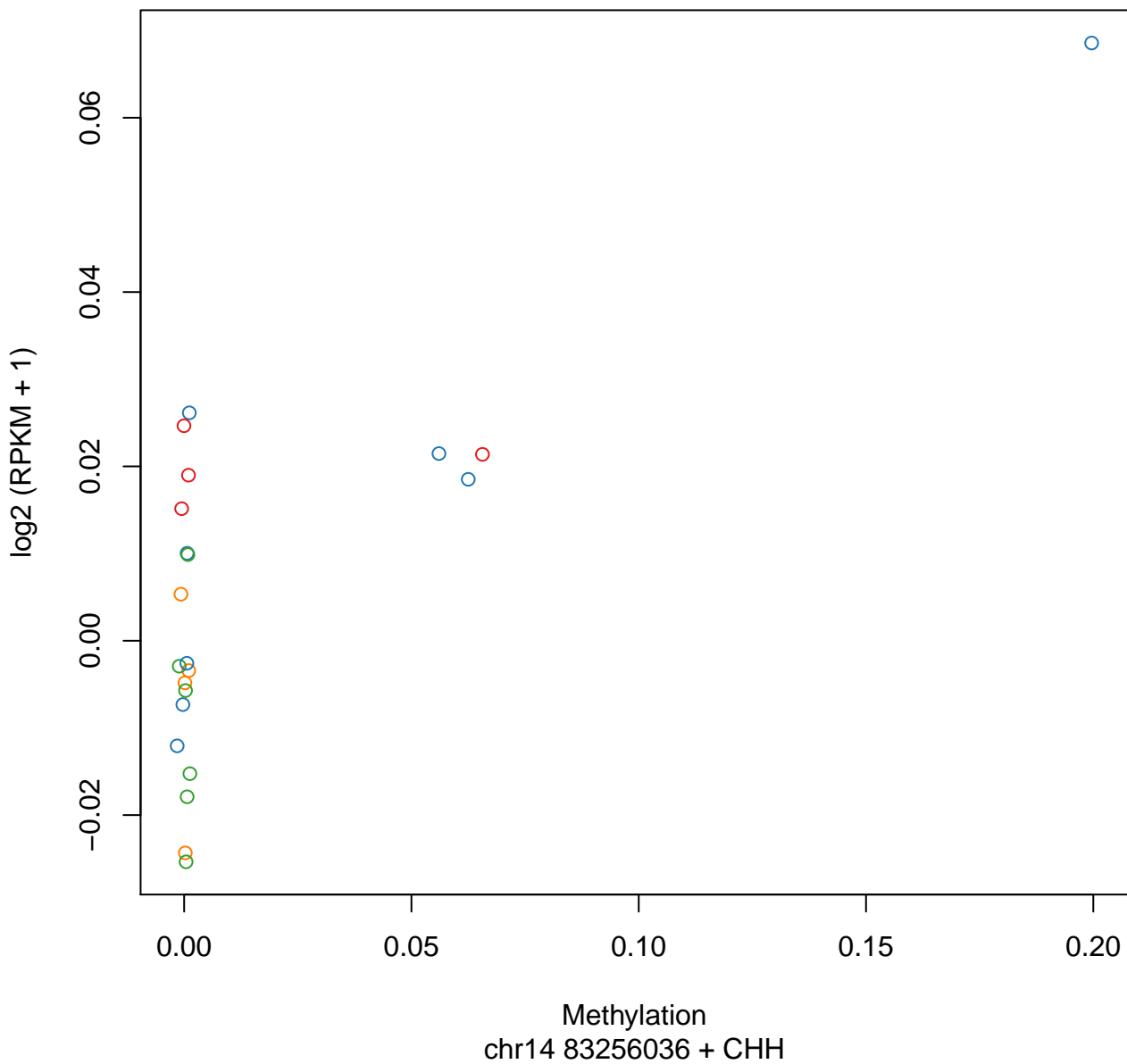
gene 6256 FDR 0.00012

ITGA2

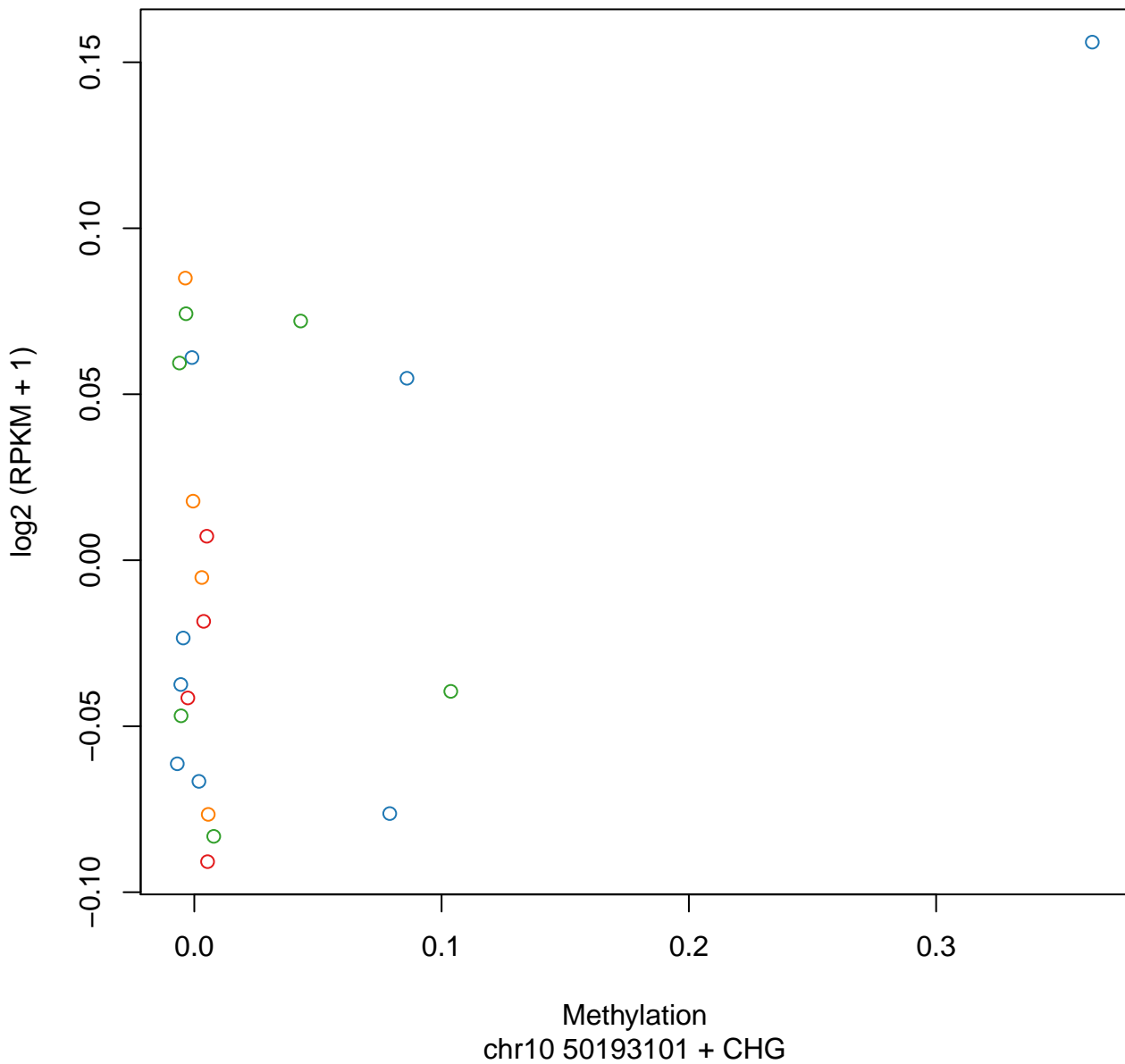


gene 16097 FDR 0.000403

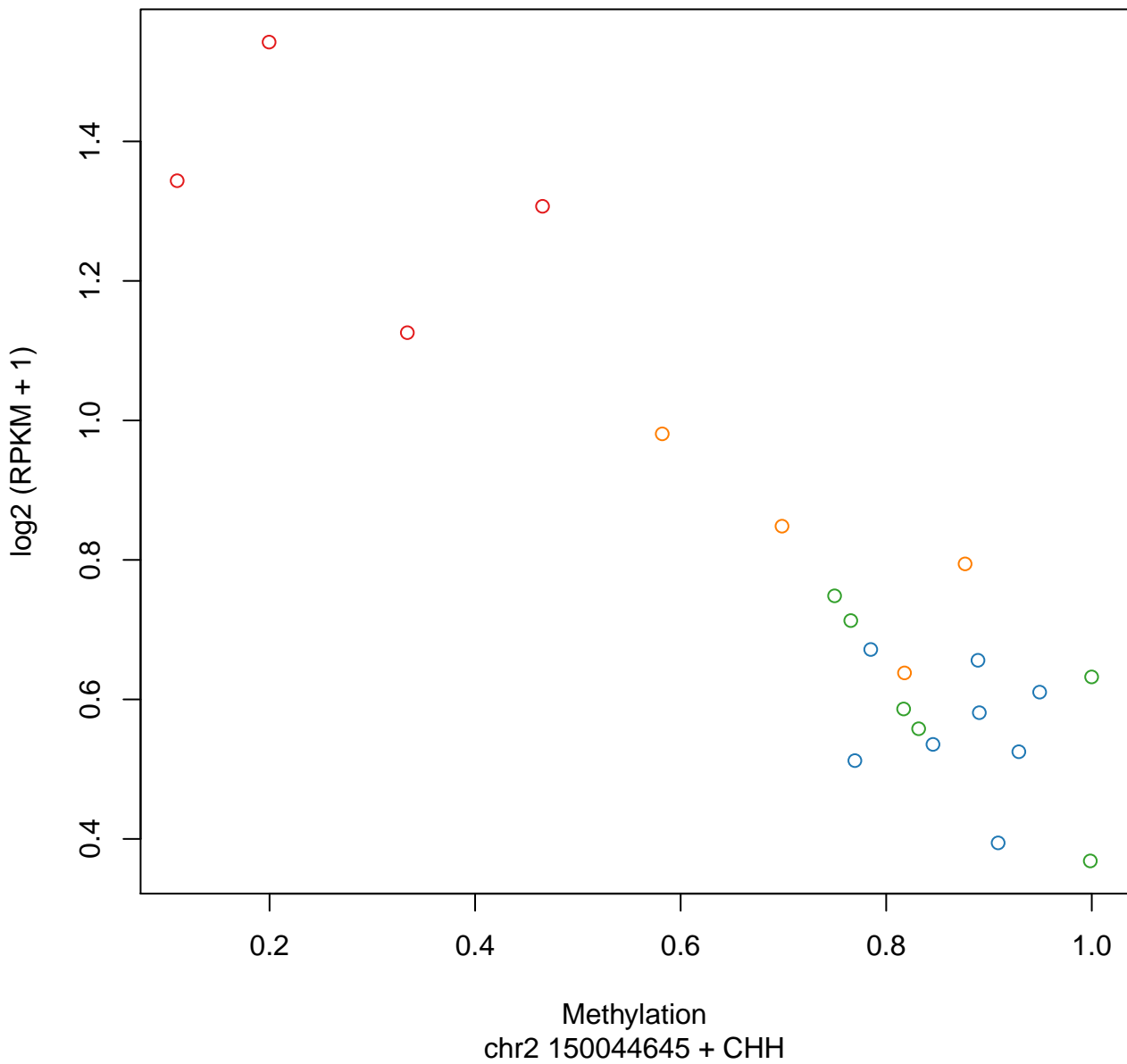
RP11-11K13.1



gene 17115 FDR 8.09e-06
MIR4294

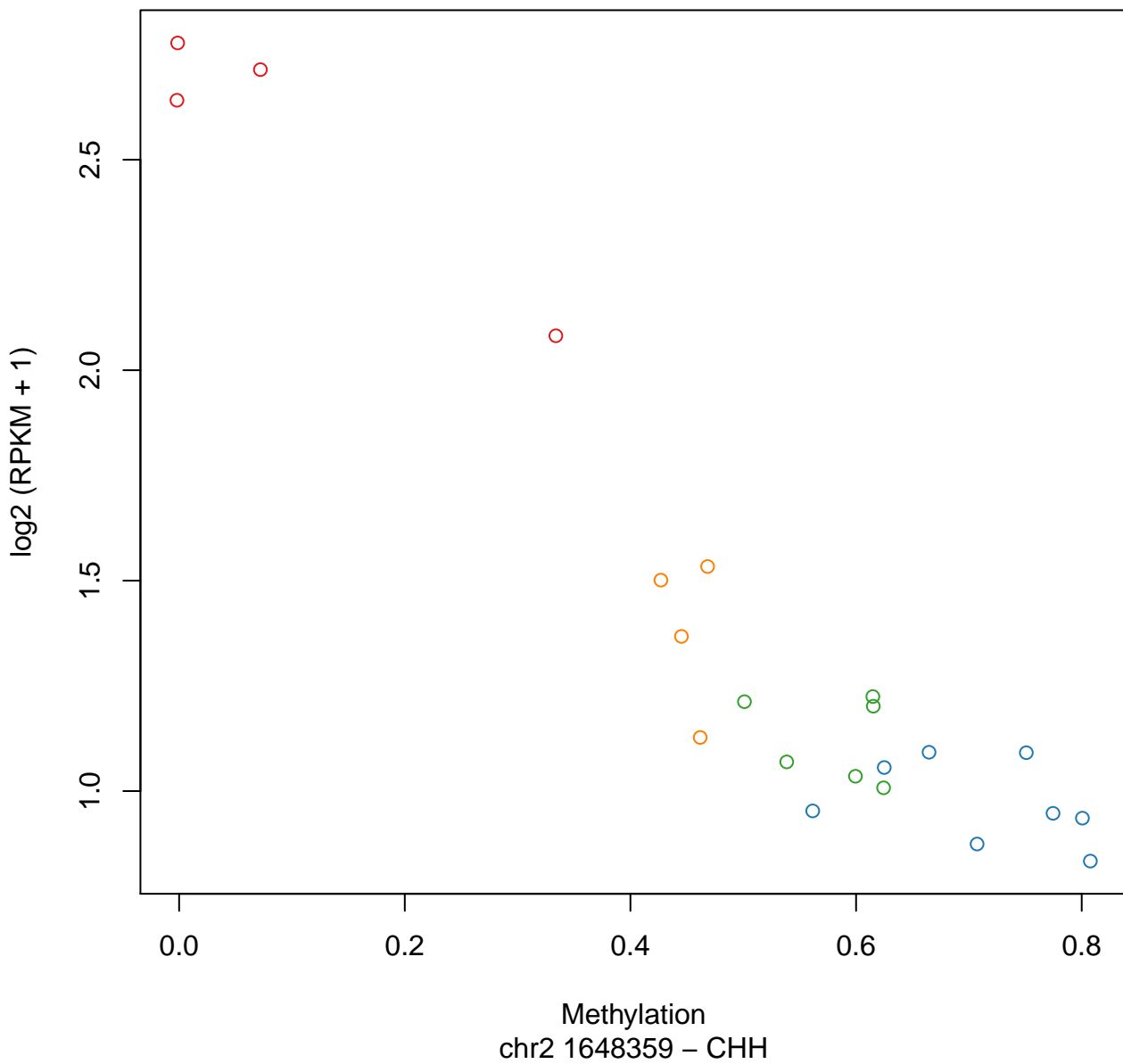


gene 5150 FDR 1.15e-05
LYPD6B



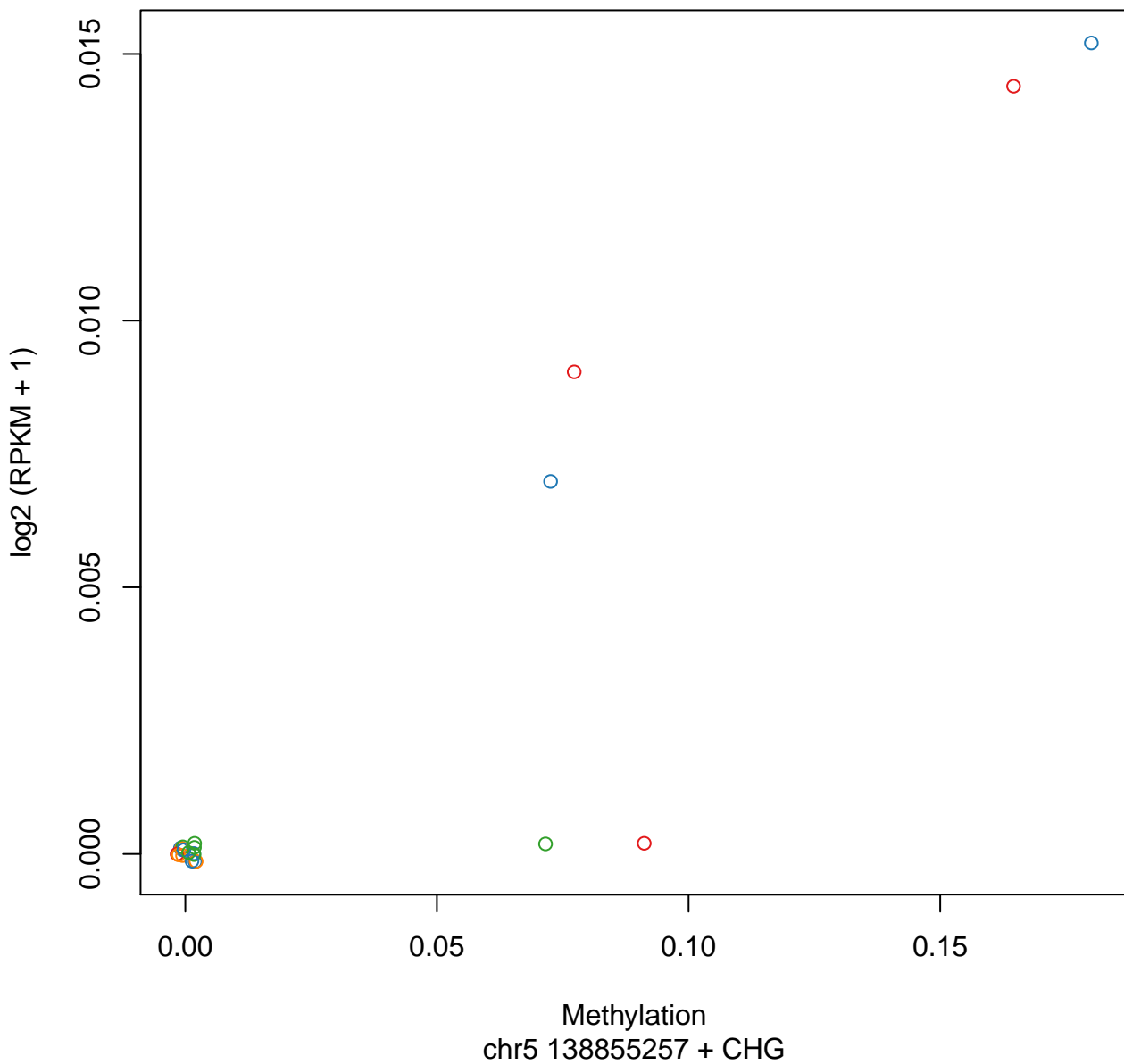
gene 3434 FDR 4.69e-07

PXDN



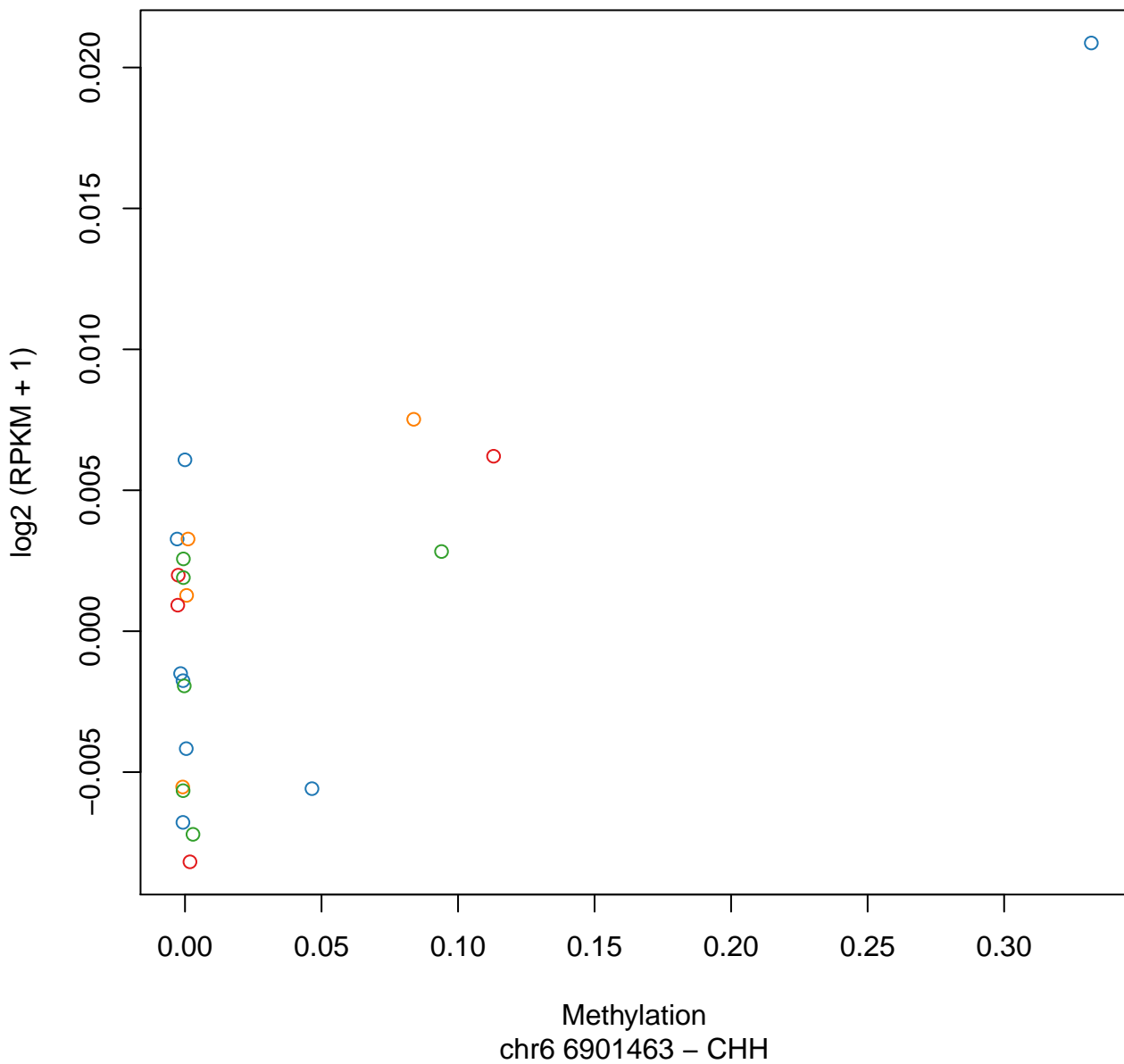
gene 18848 FDR 0.000177

AC138517.6

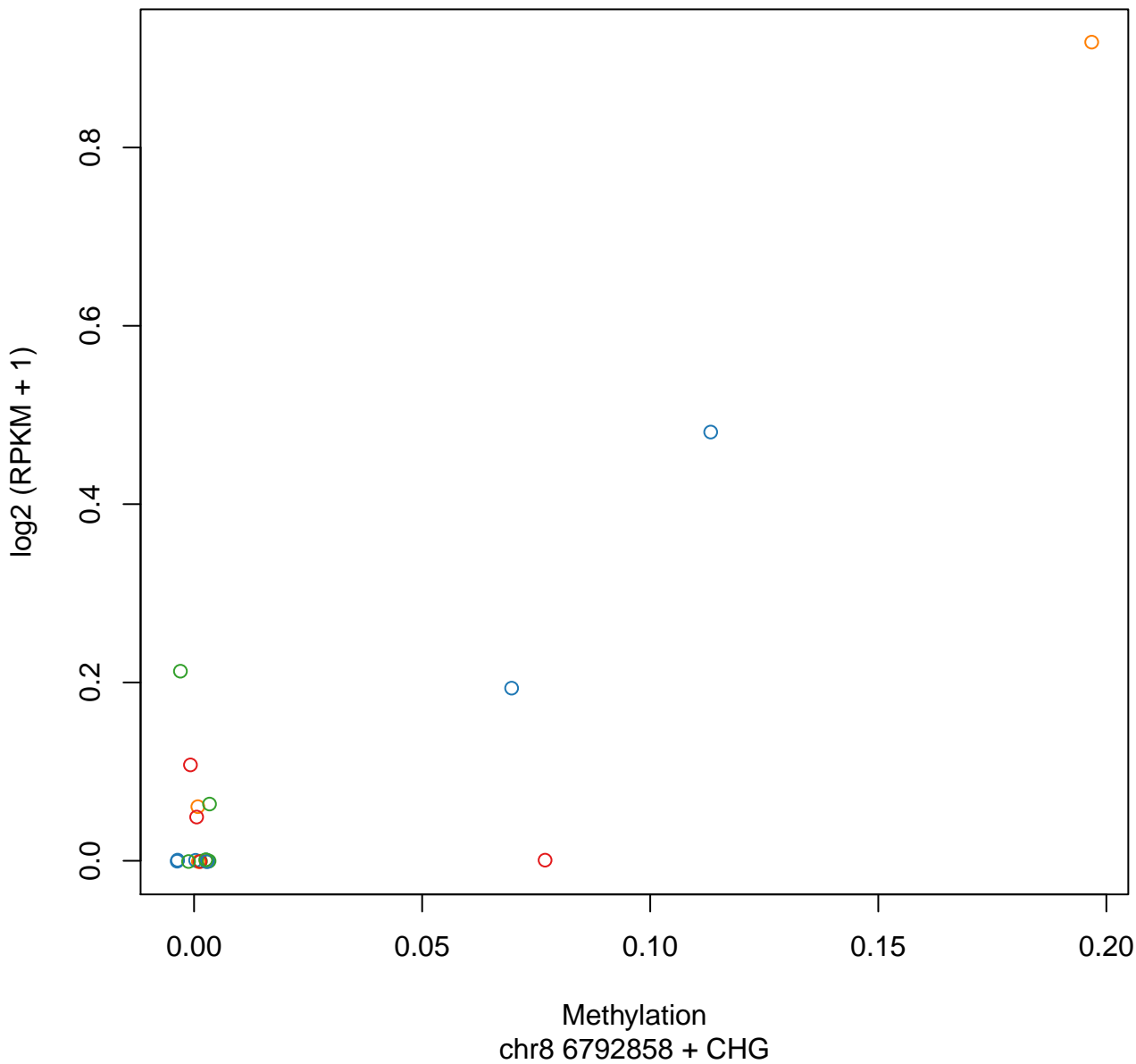


gene 10745 FDR 0.000217

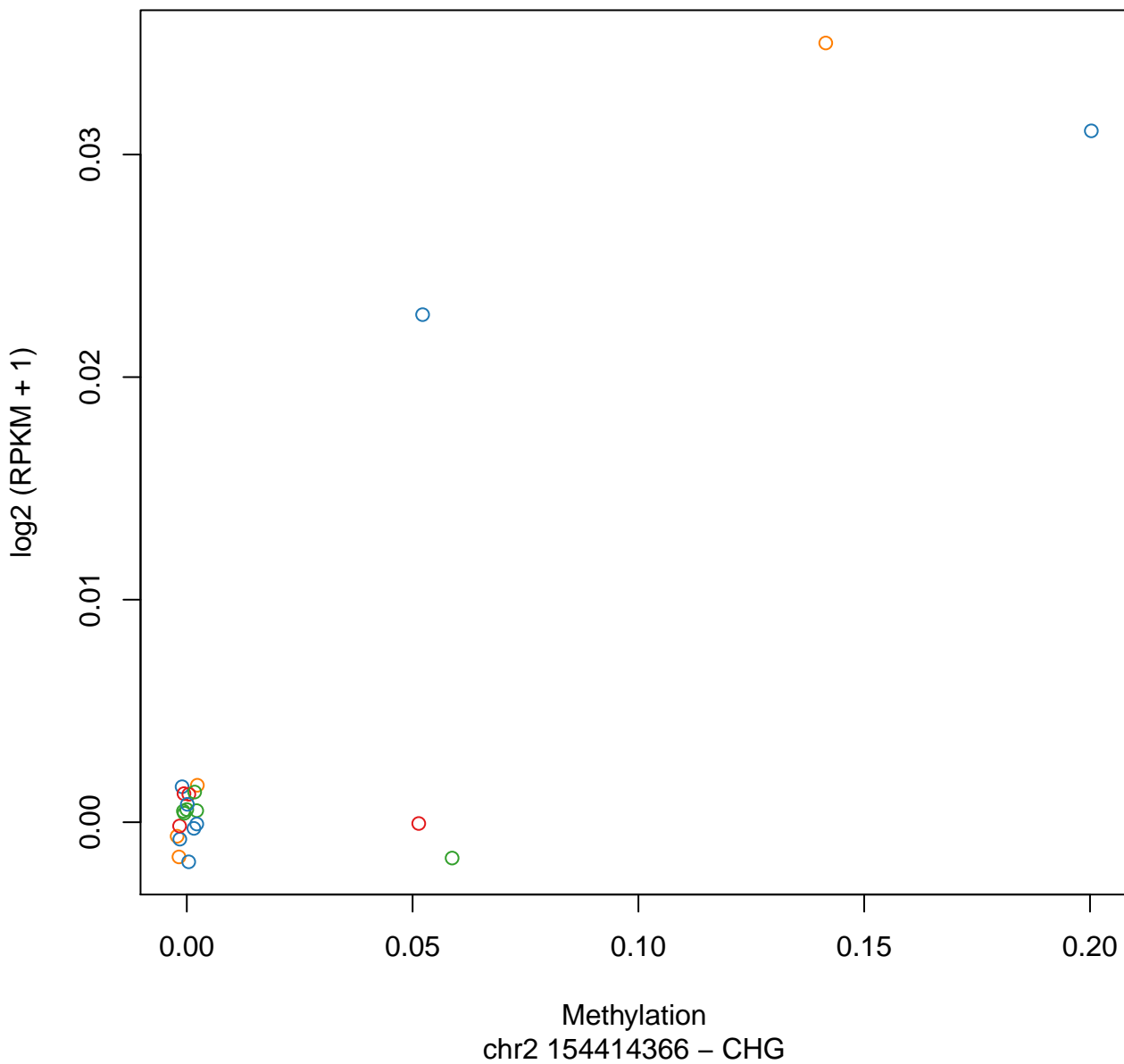
RP3-429O6.1



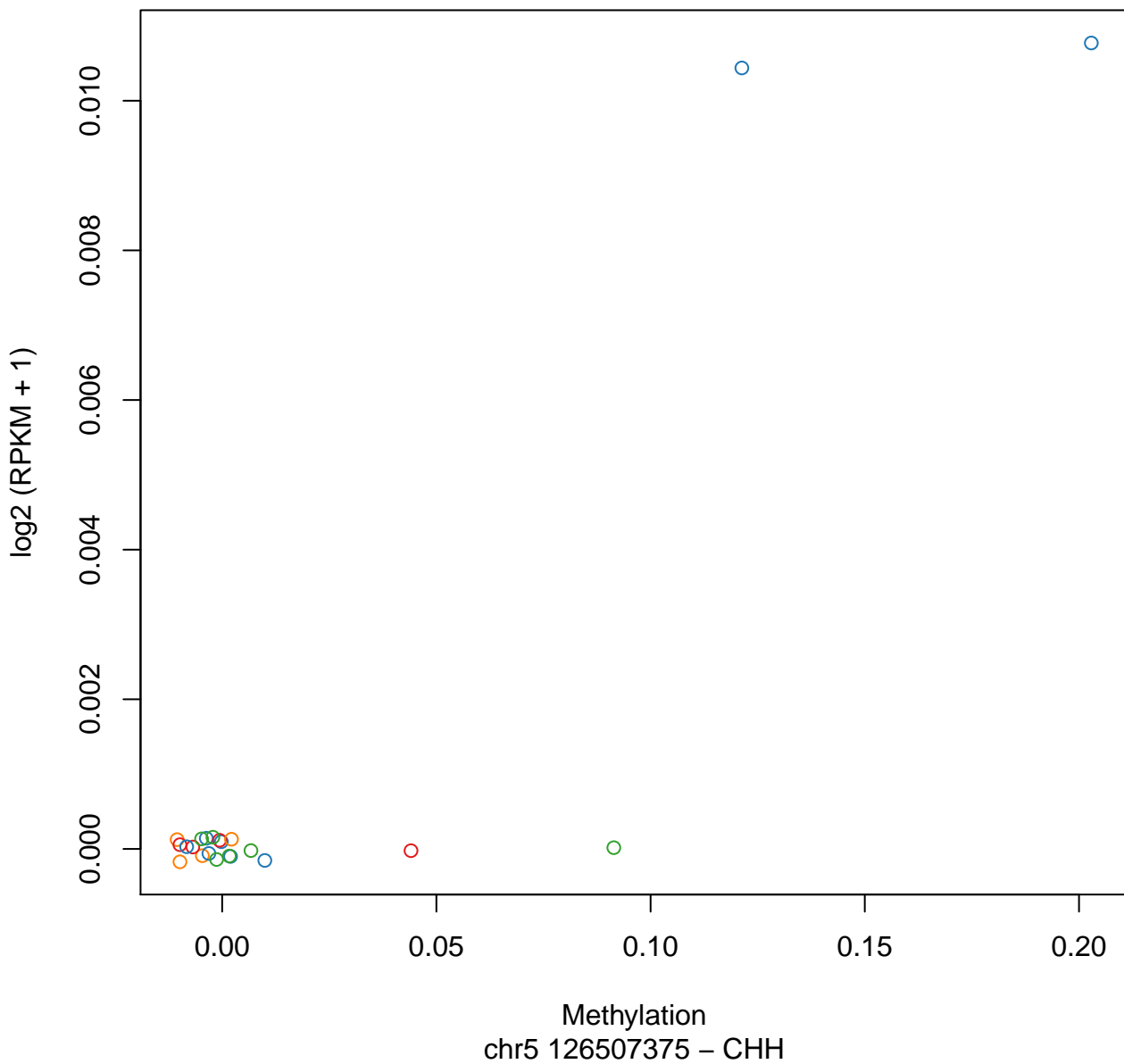
DEFA4



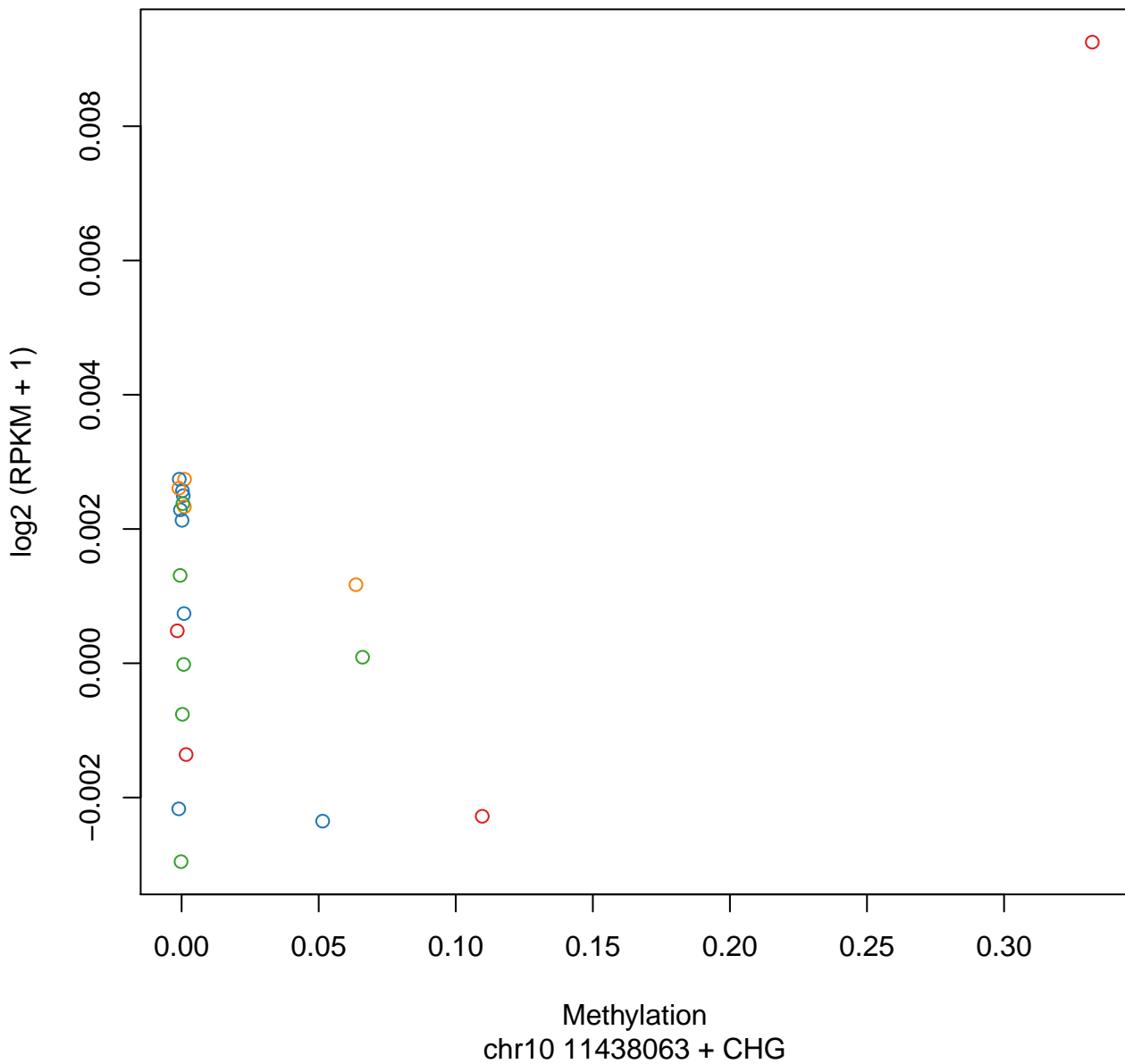
AC012501.2



CTB-88F18.2

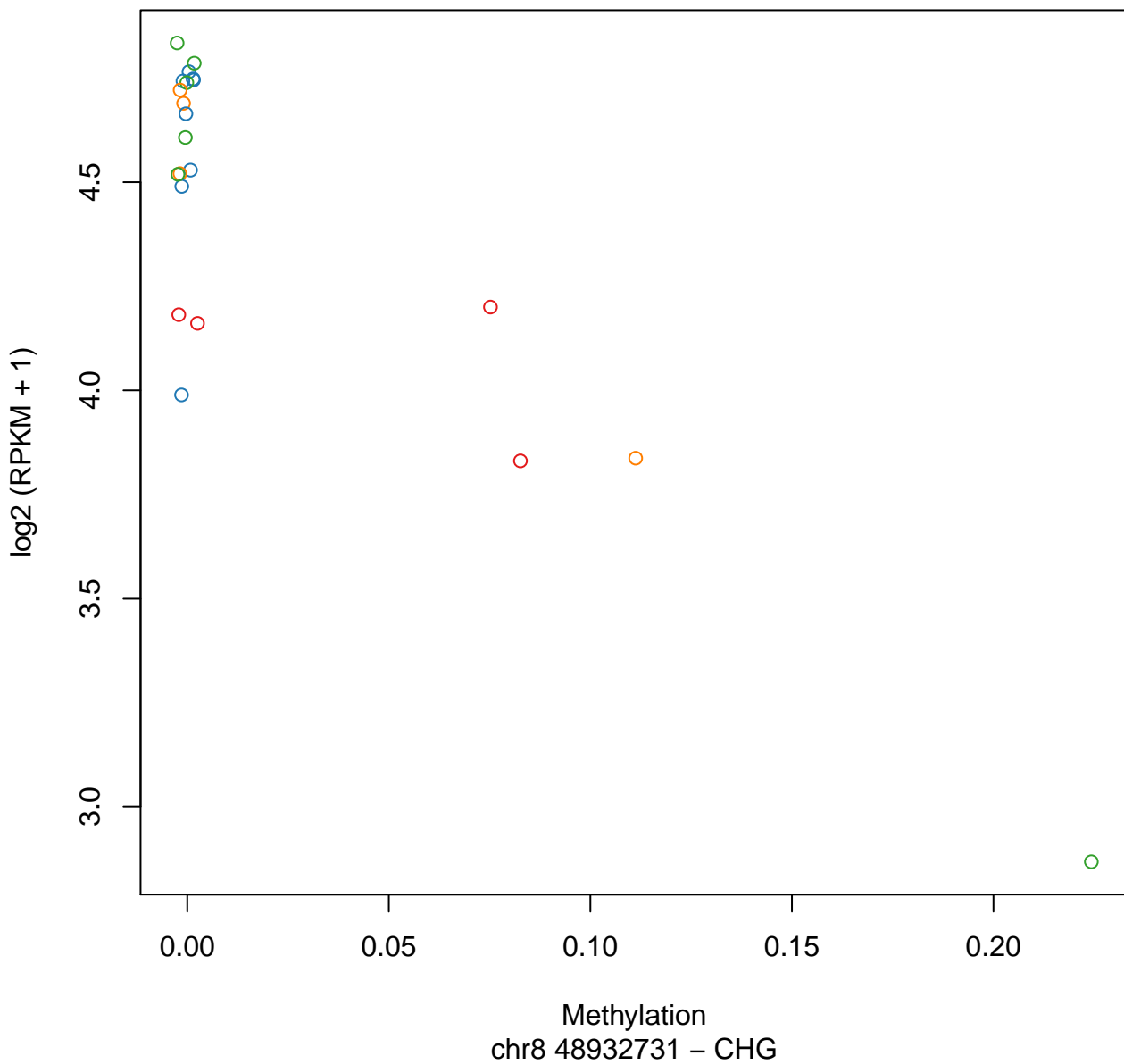


gene 18653 FDR 3.57e-05
RP11-544P1.3



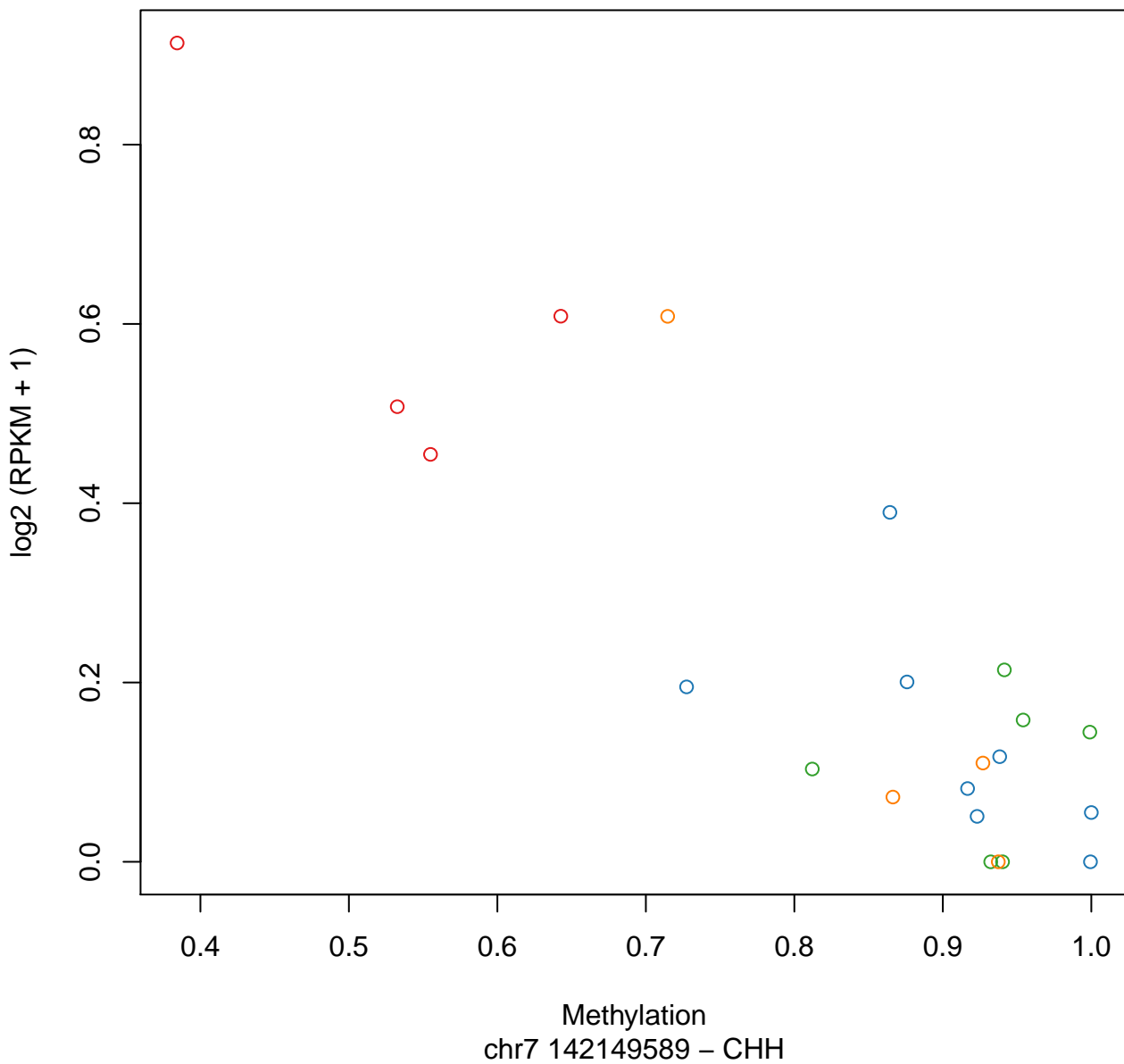
gene 6900 FDR 0.000575

UBE2V2



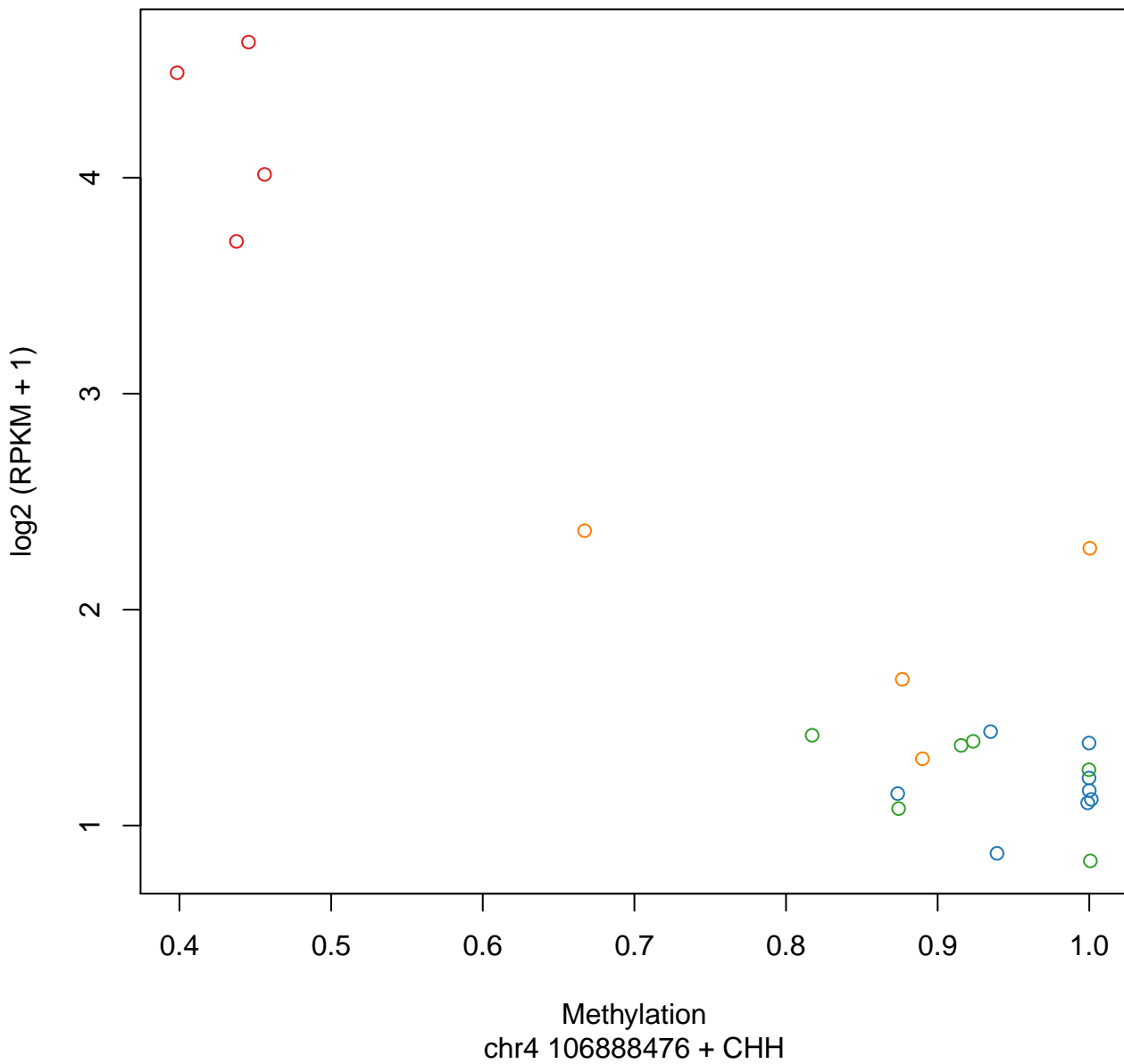
gene 10057 FDR 0.000502

TRBV5-5

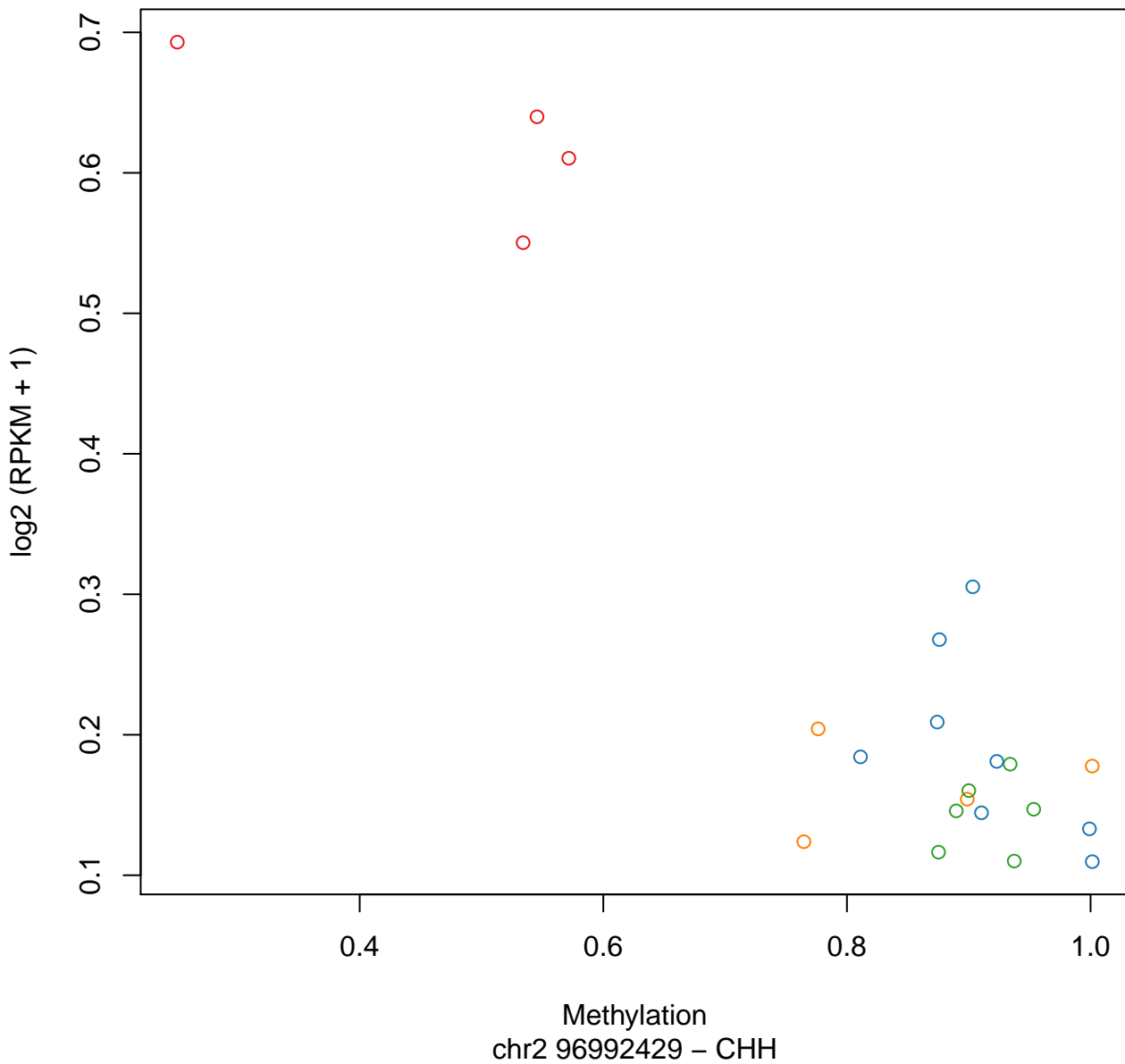


gene 6851 FDR 4.81e-06

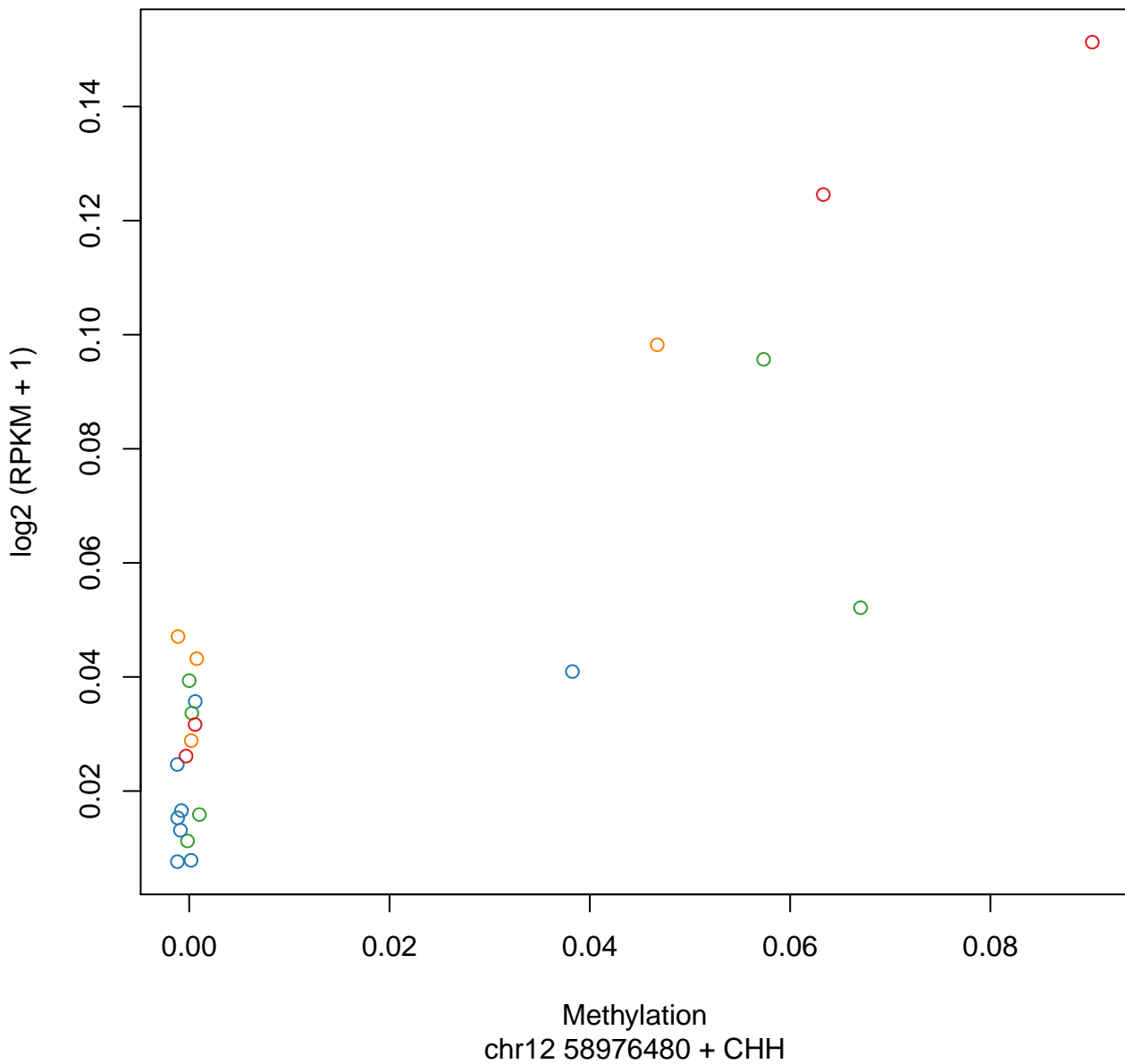
NPNT



gene 9359 FDR 8.74e-05
ITPRIPL1

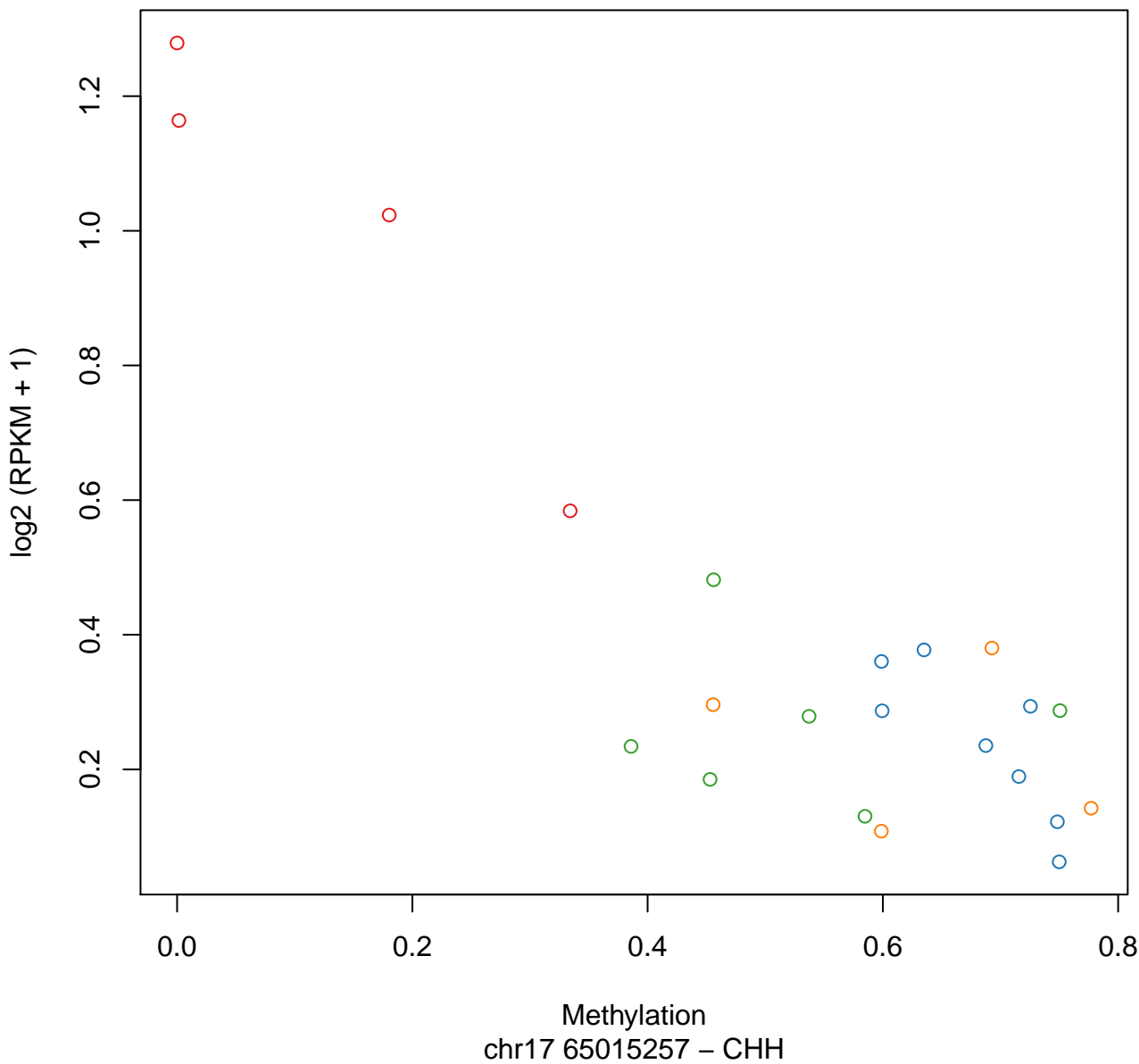


RP11-767I20.1



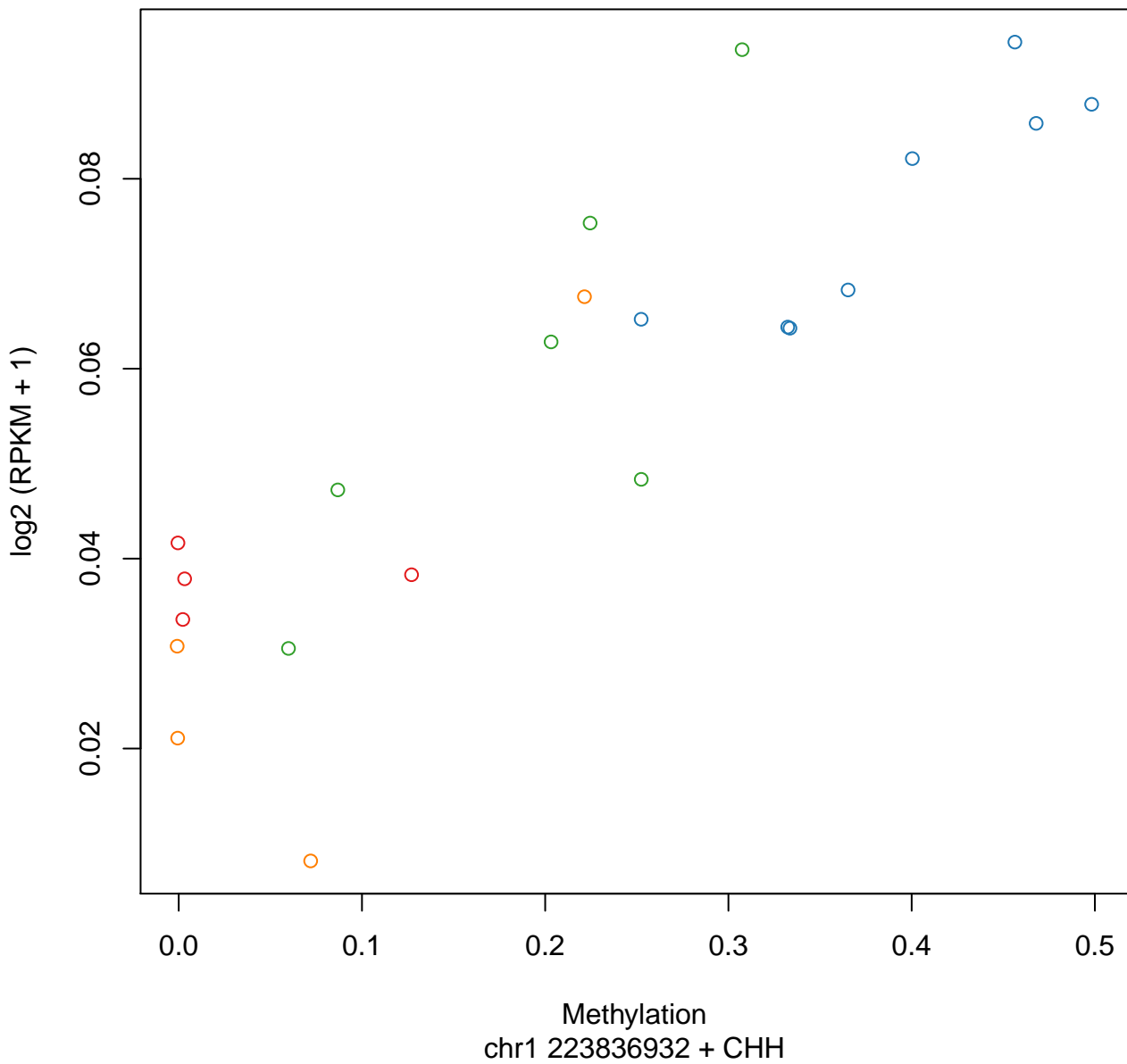
gene 17069 FDR 0.000518

RP11-349A8.3

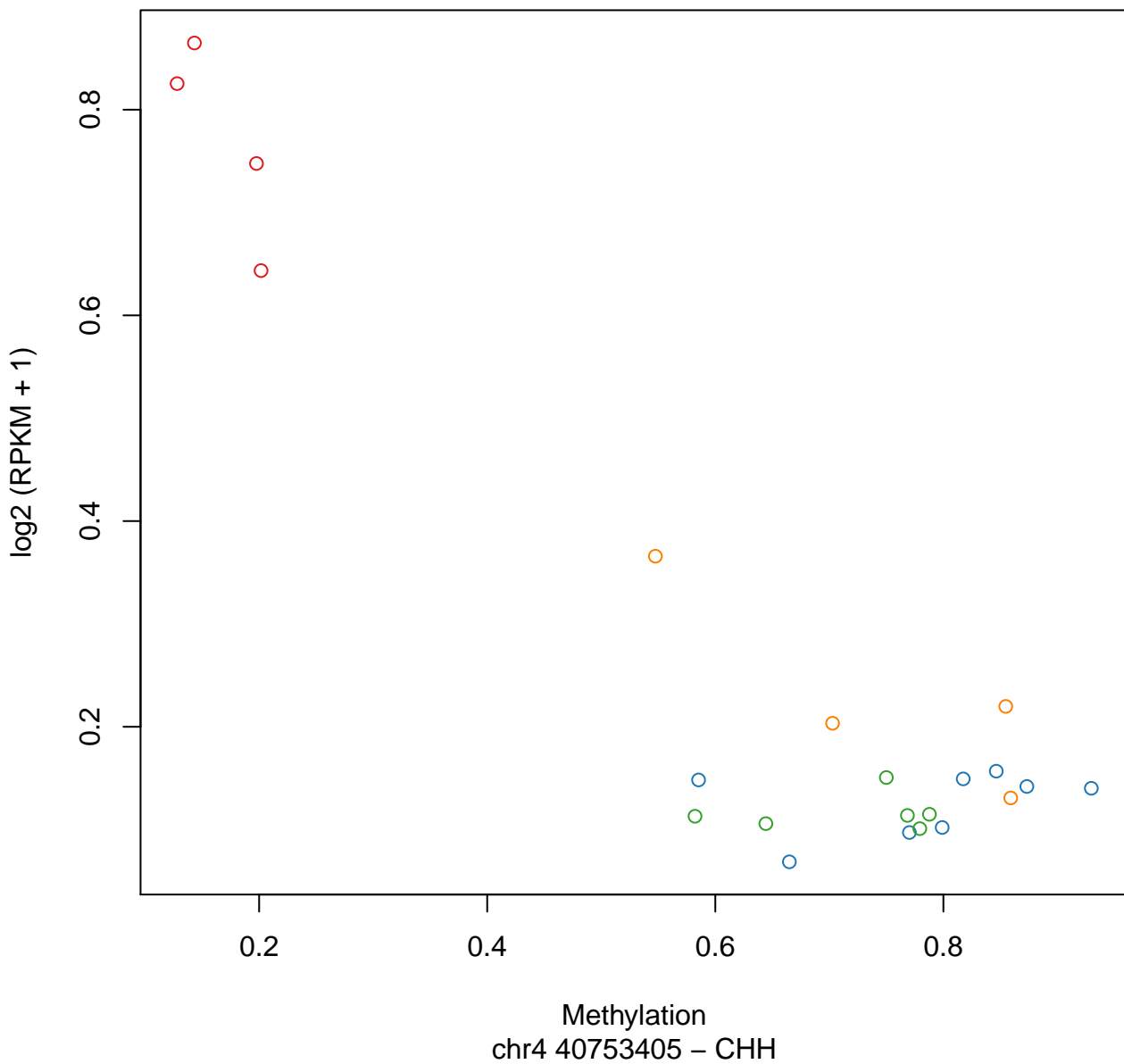


gene 9605 FDR 0.000581

CAPN8

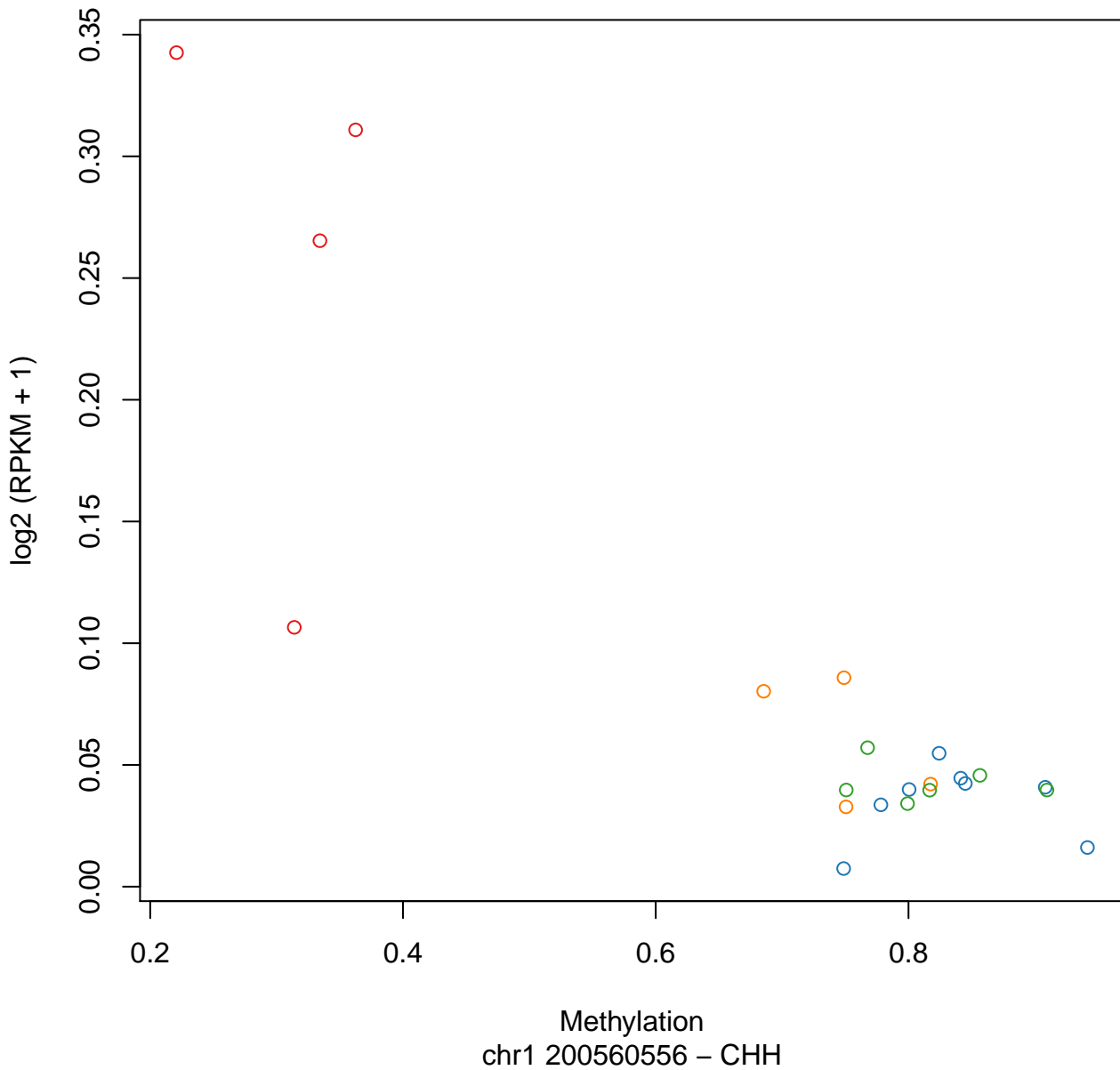


gene 7896 FDR 3.7e-05
NSUN7



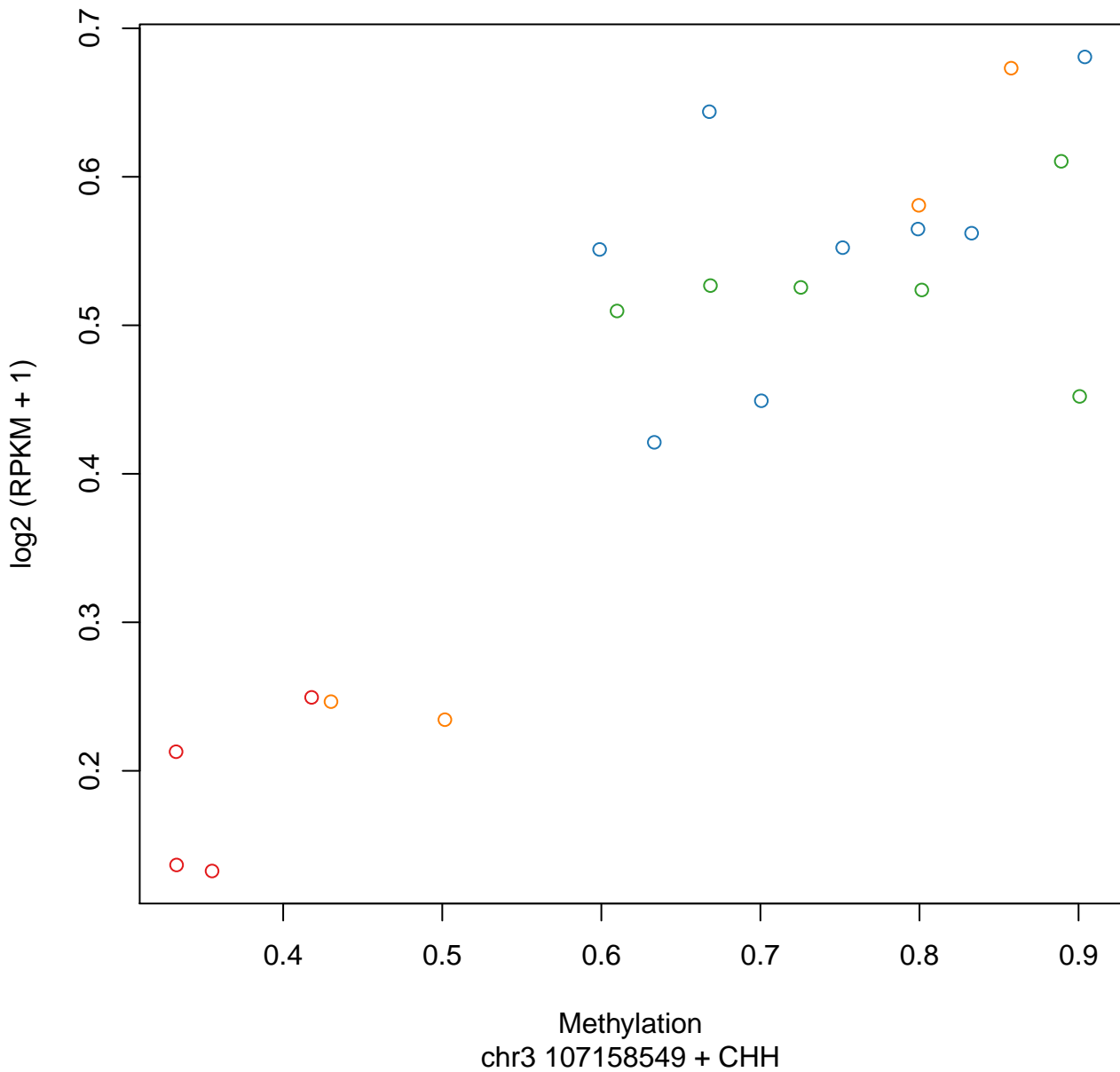
gene 2704 FDR 0.00053

KIF14

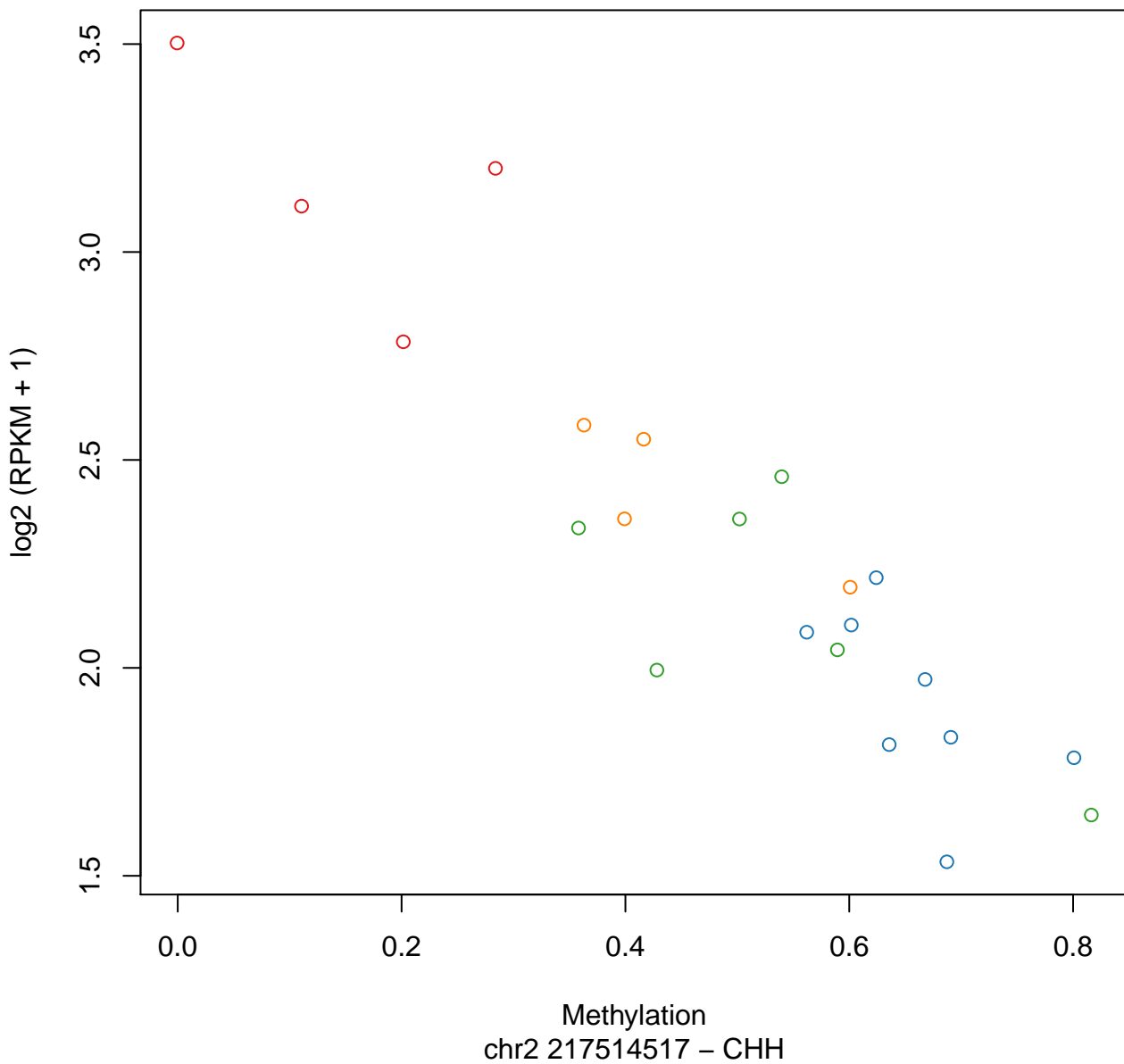


gene 18097 FDR 0.000328

RP11-115H18.1

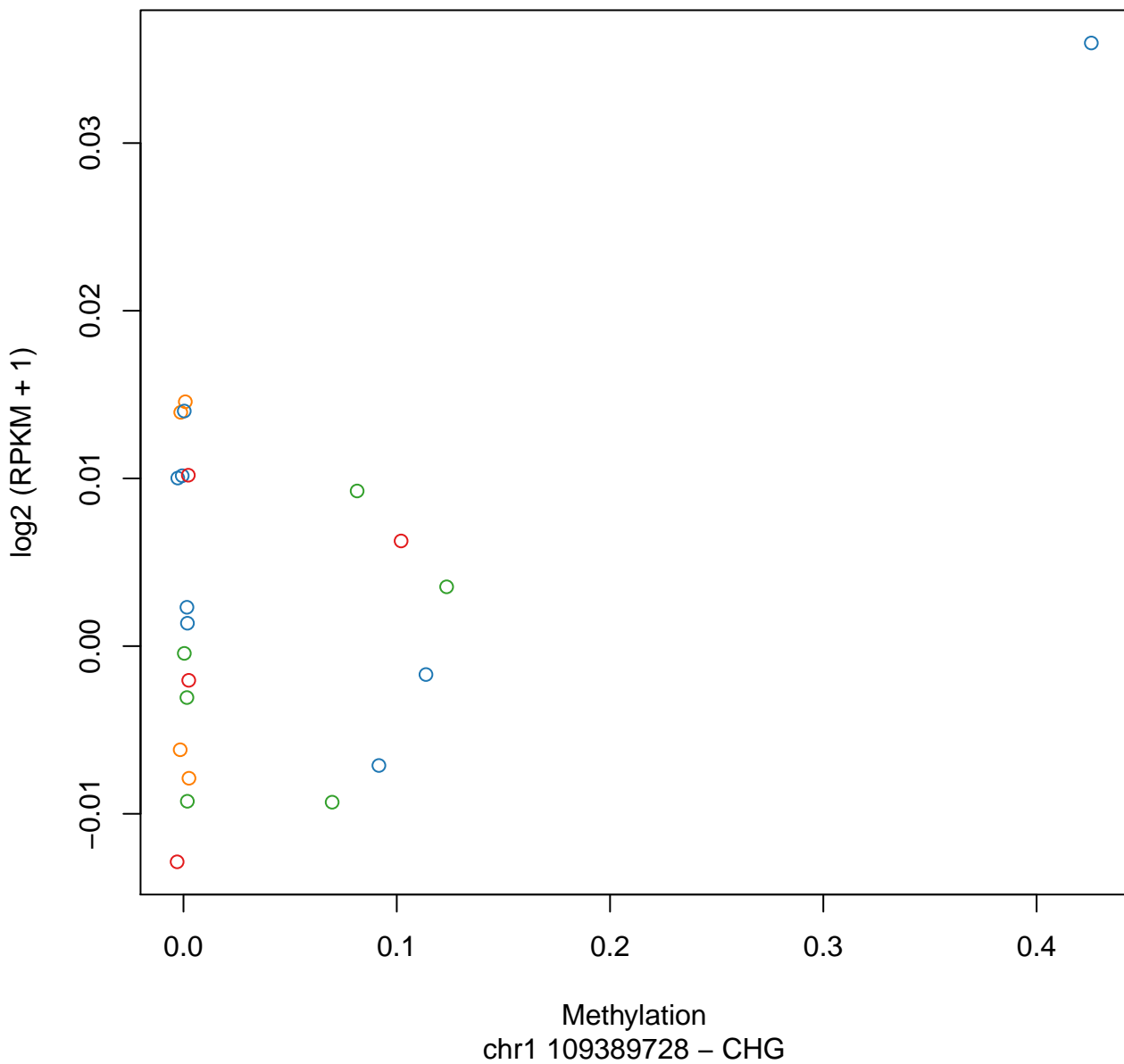


gene 2513 FDR 2.05e-05
IGFBP2



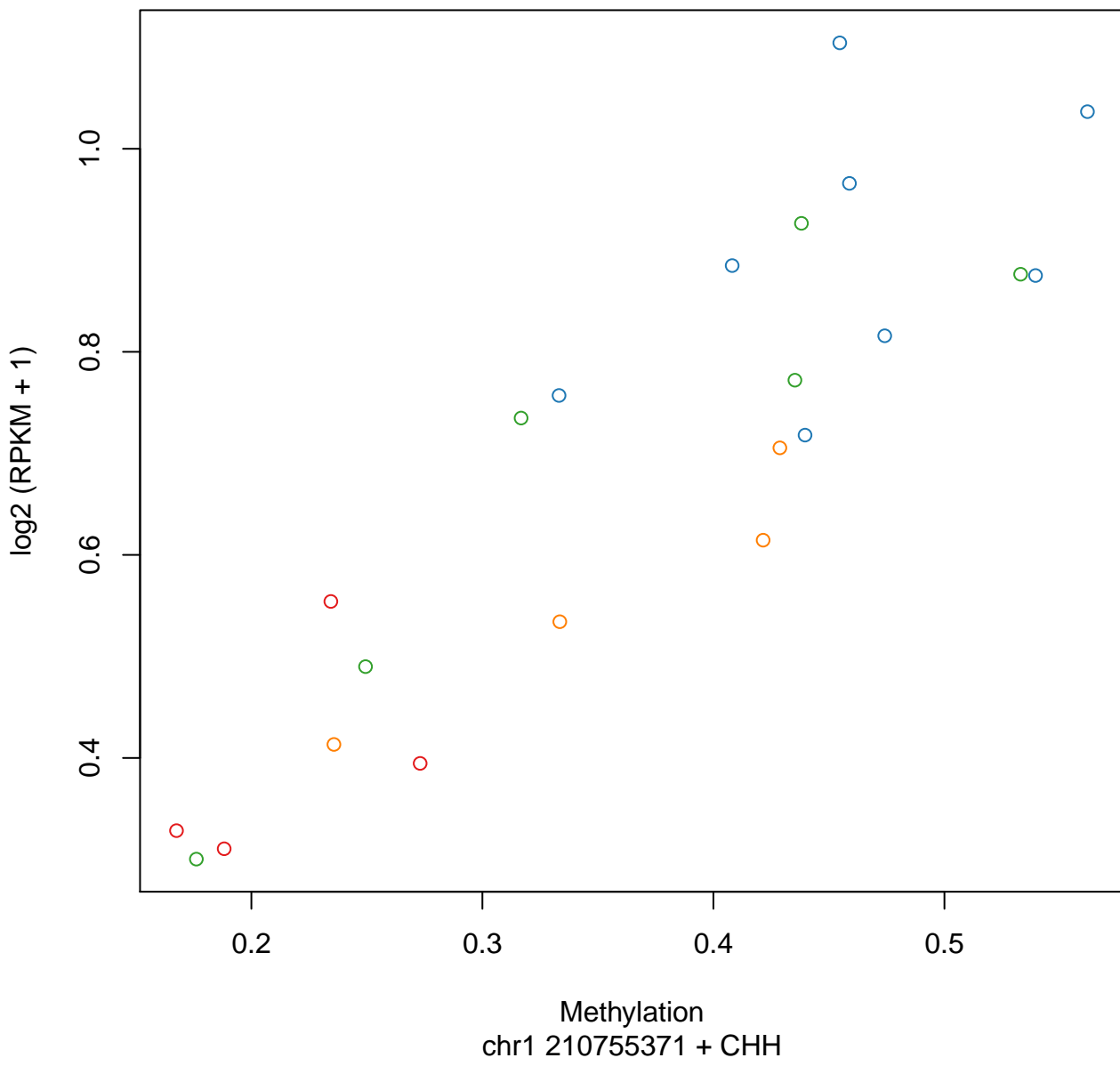
gene 18174 FDR 0.000349

RP11-475E11.9



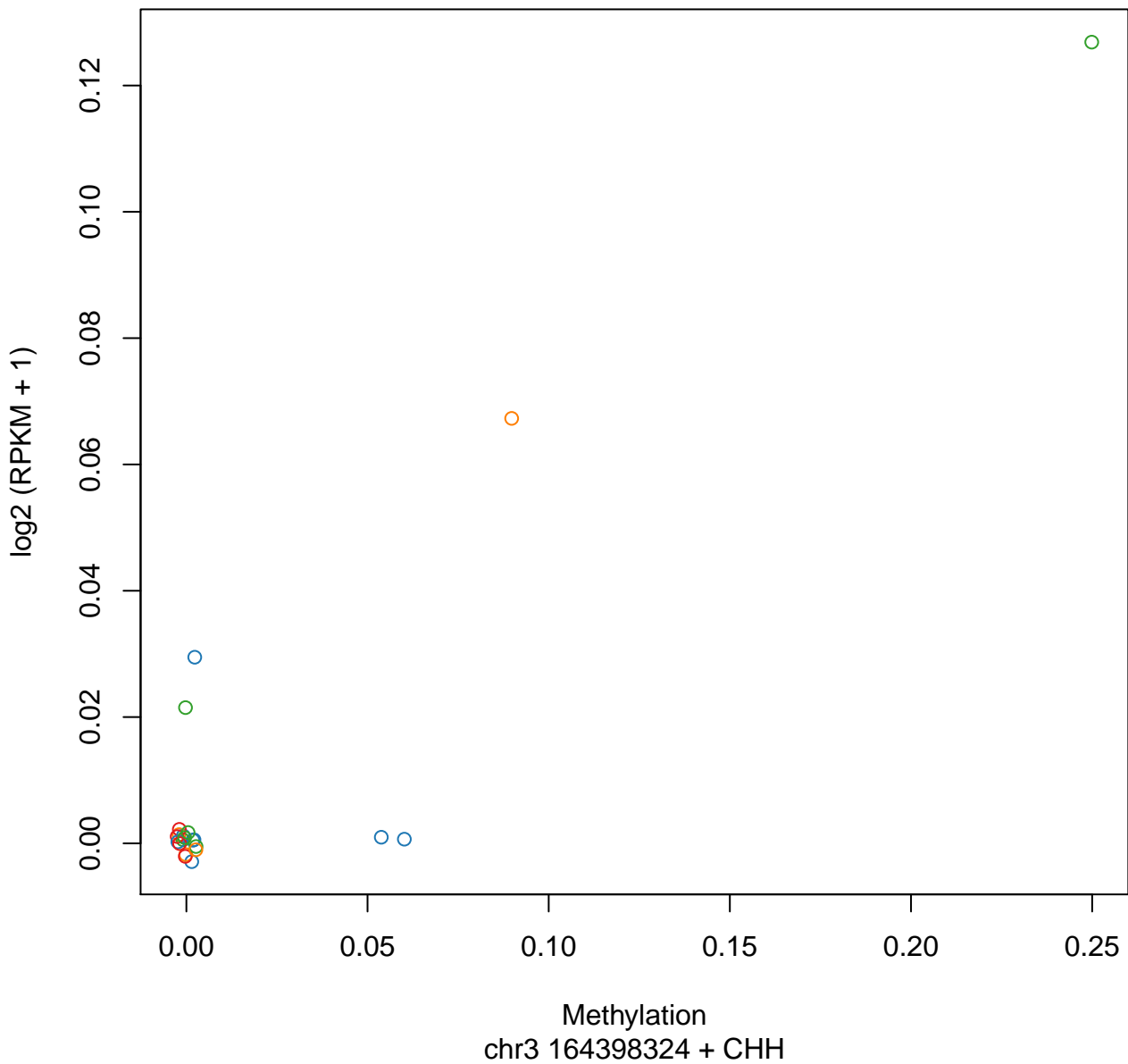
gene 434 FDR 0.000312

HHAT



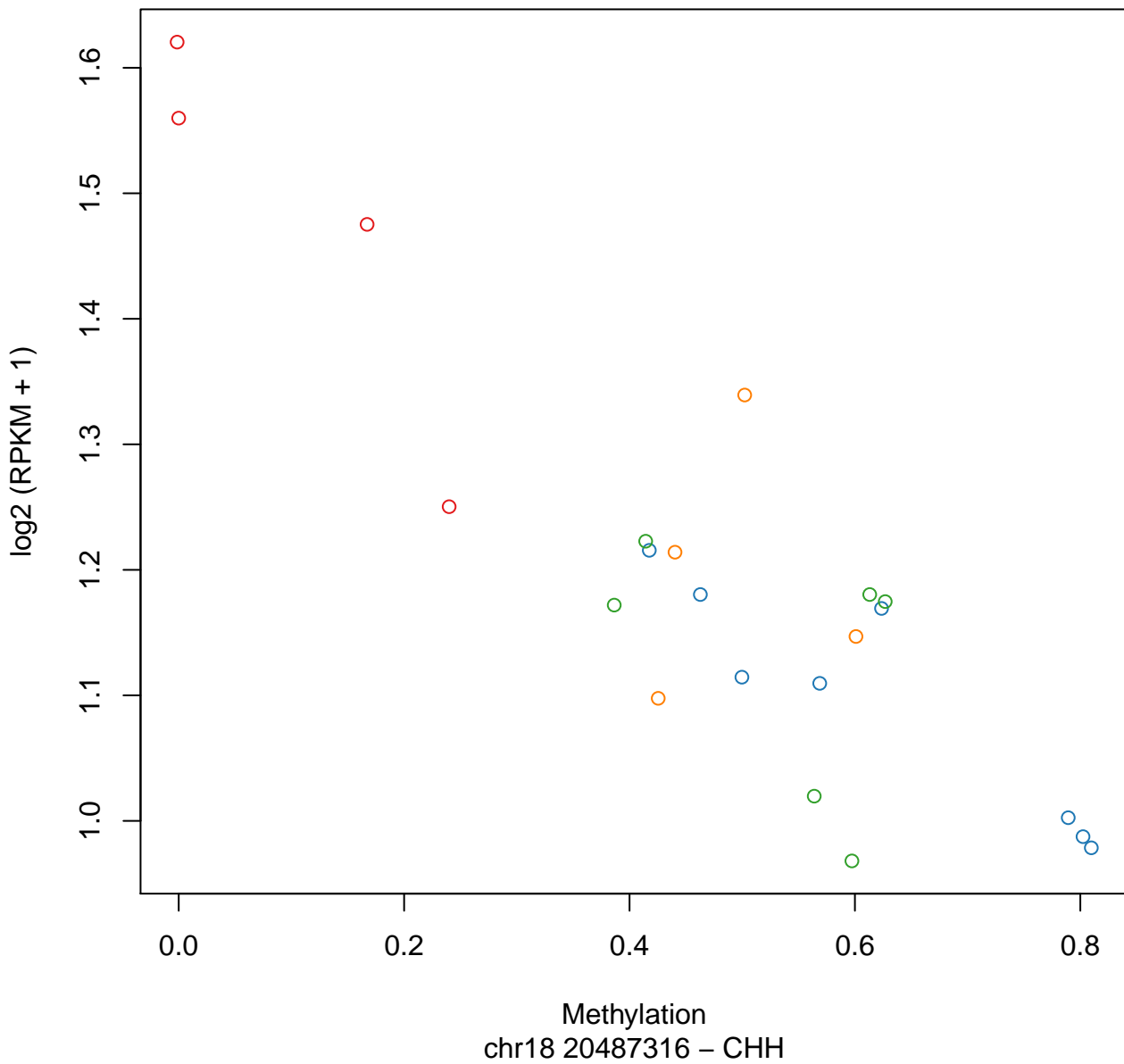
gene 13733 FDR 0.000145

LINC01323

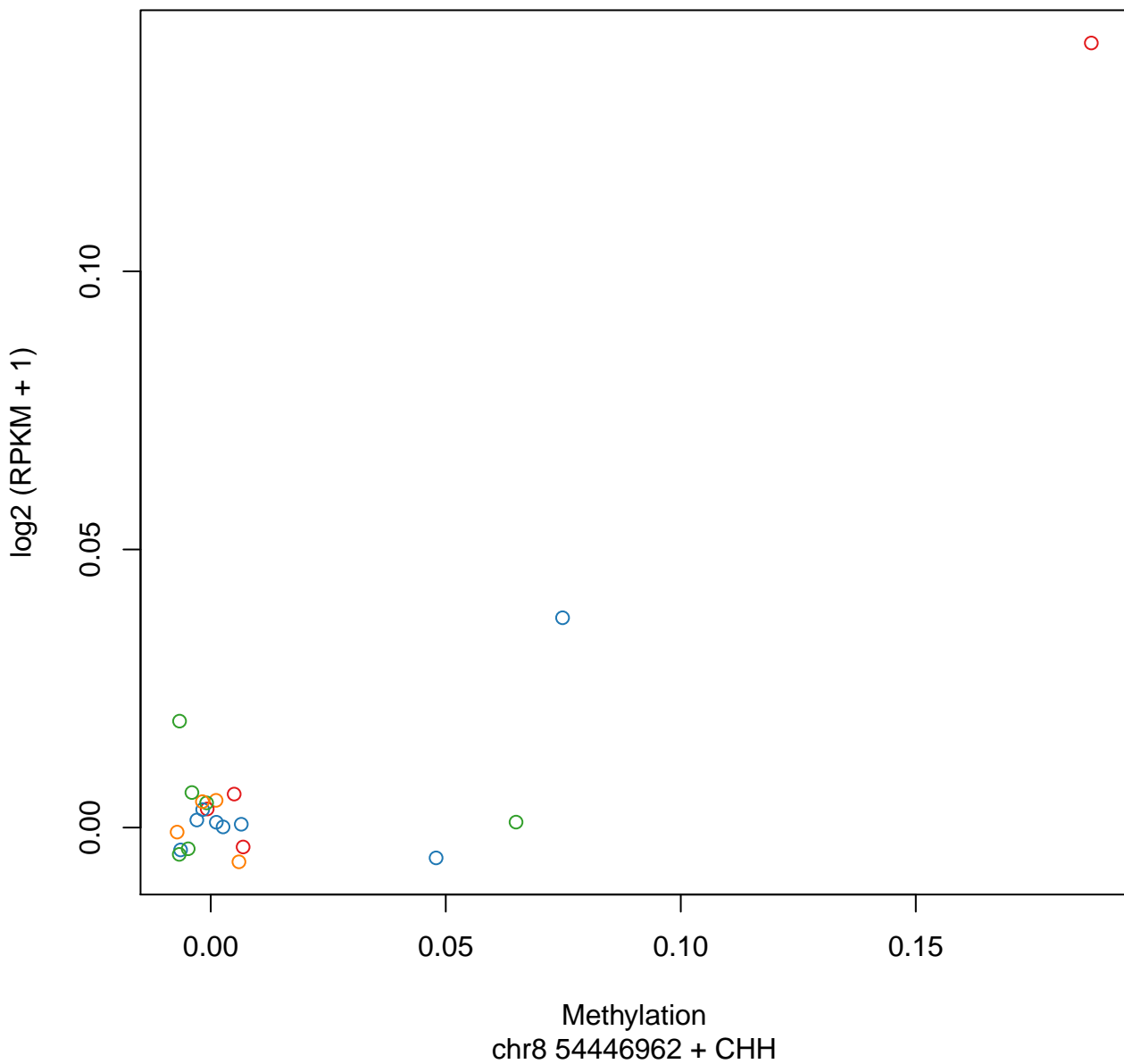


gene 1495 FDR 0.000289

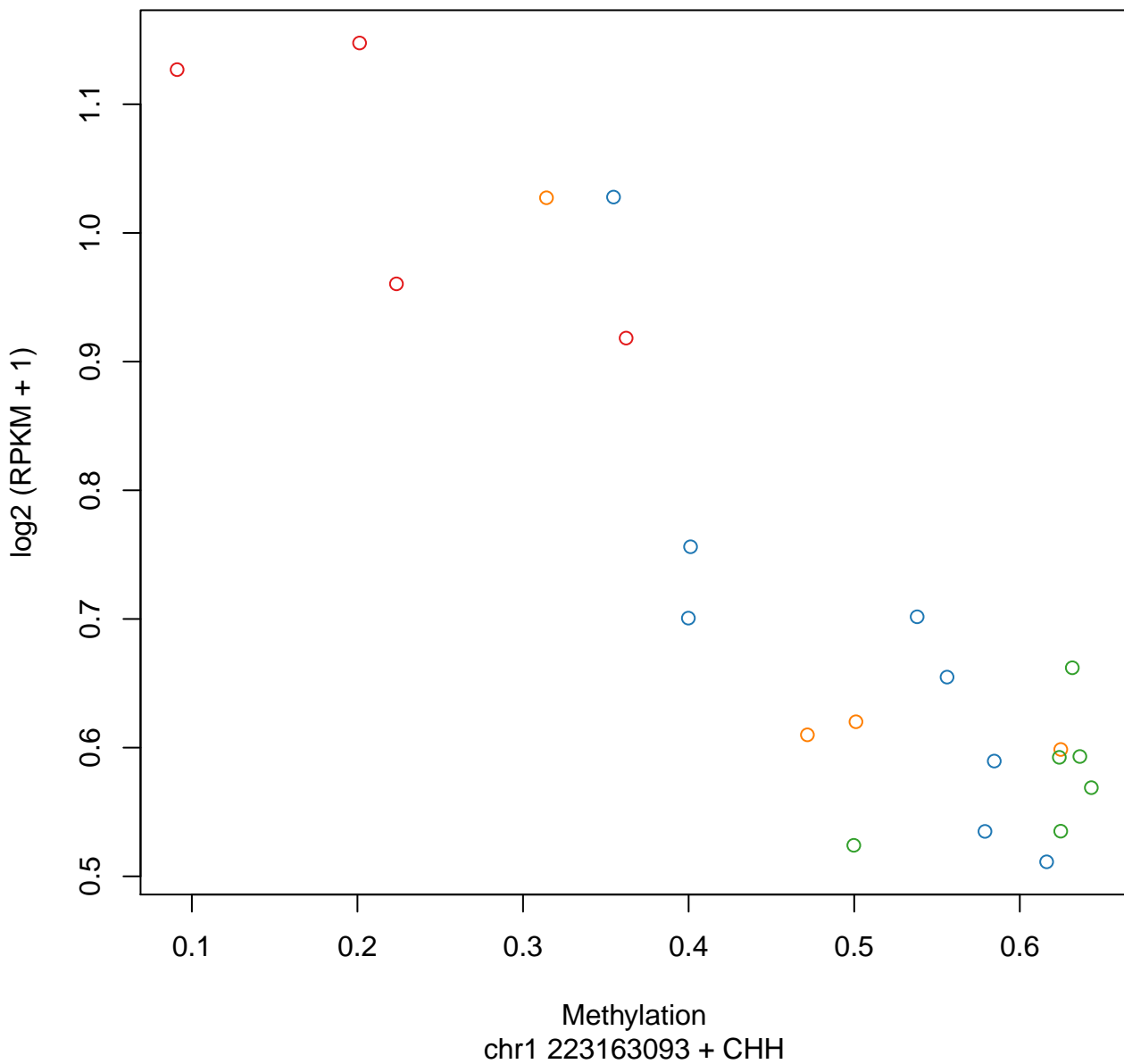
RBBP8



RP11-400K9.1



gene 5427 FDR 5.69e-05
DISP1



gene 16475 FDR 0.000637

RP11-756H20.1

