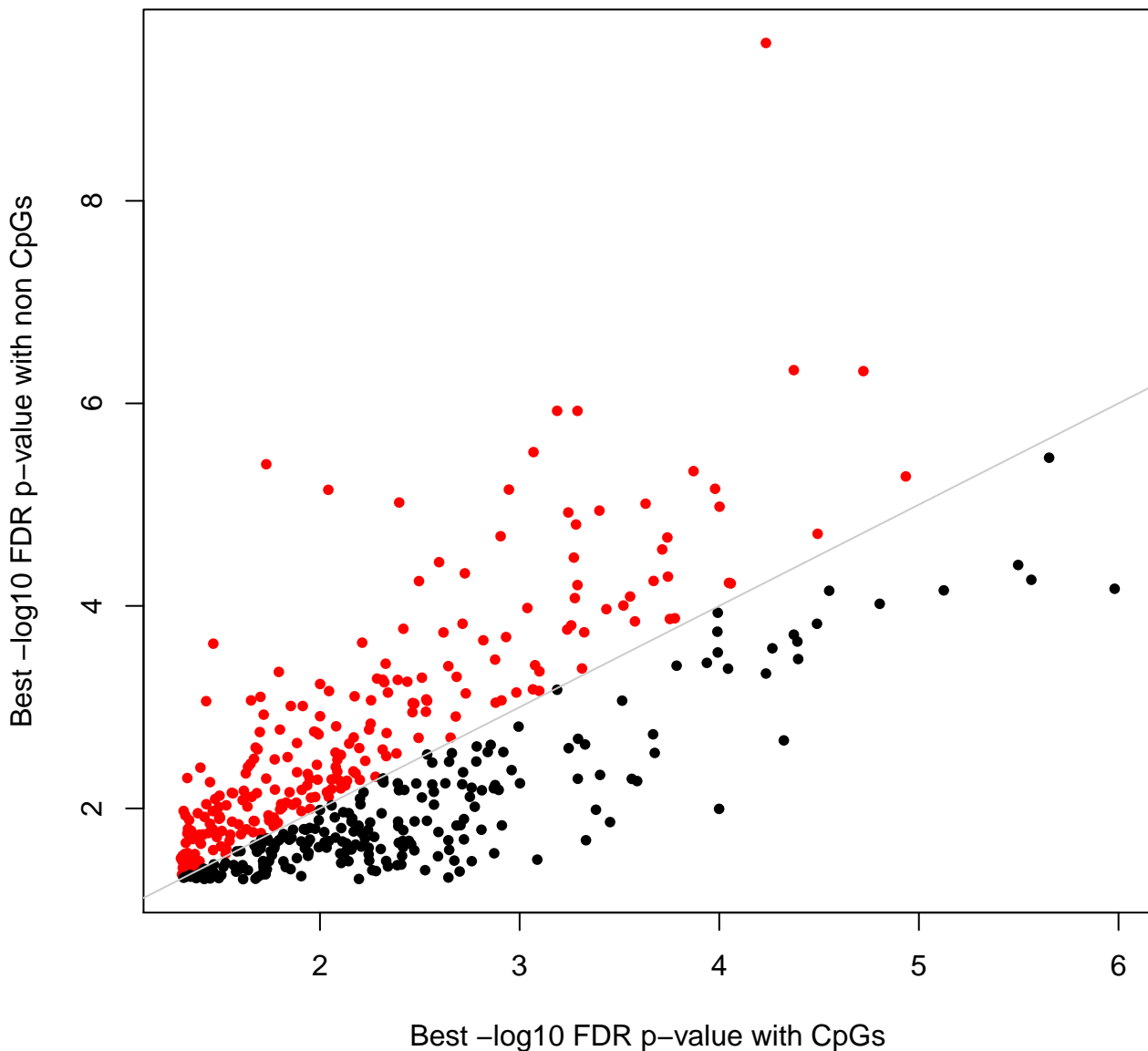
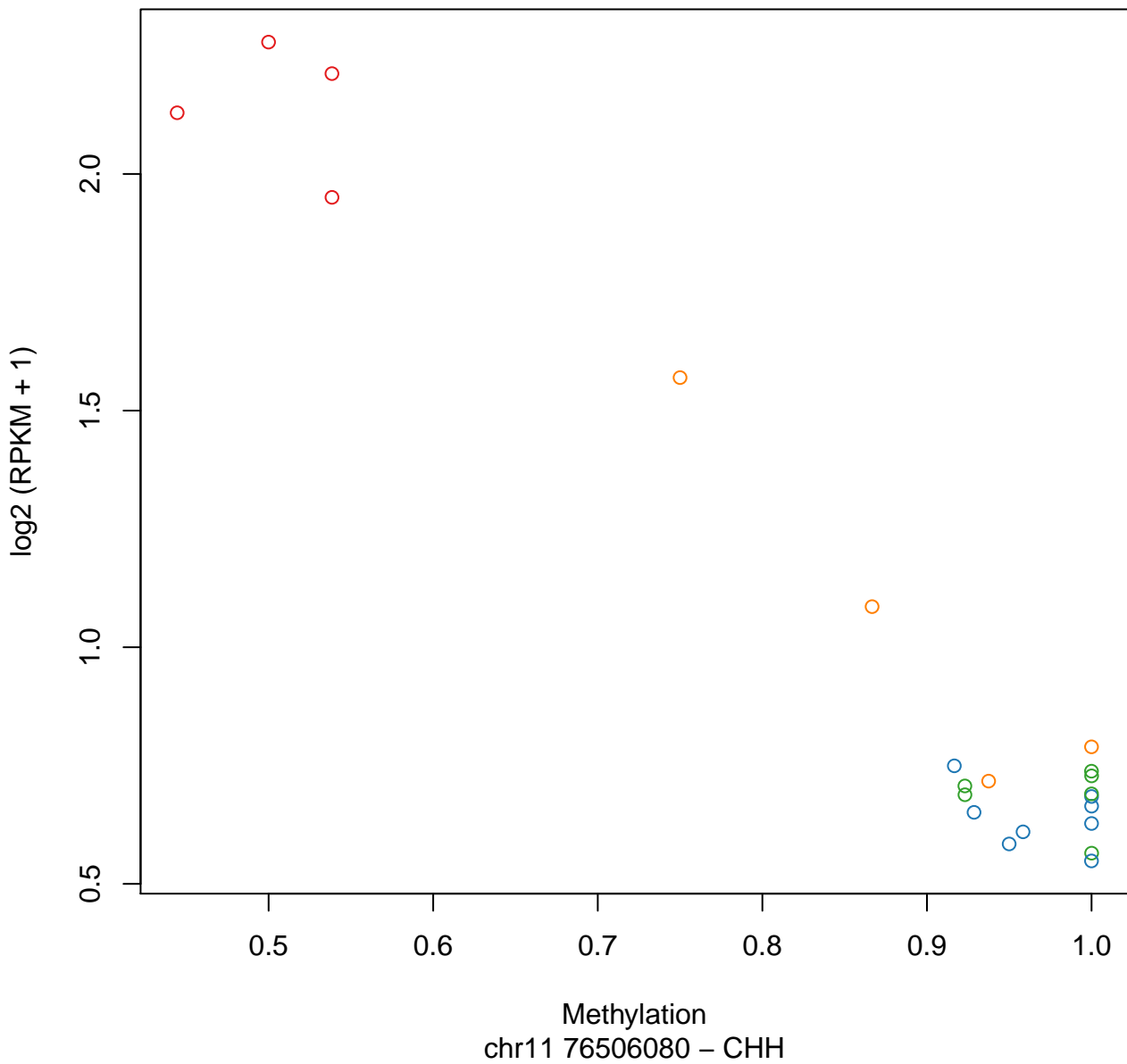


452 common gene meQTLs
Based on top 3473 genes expressed in Neurons

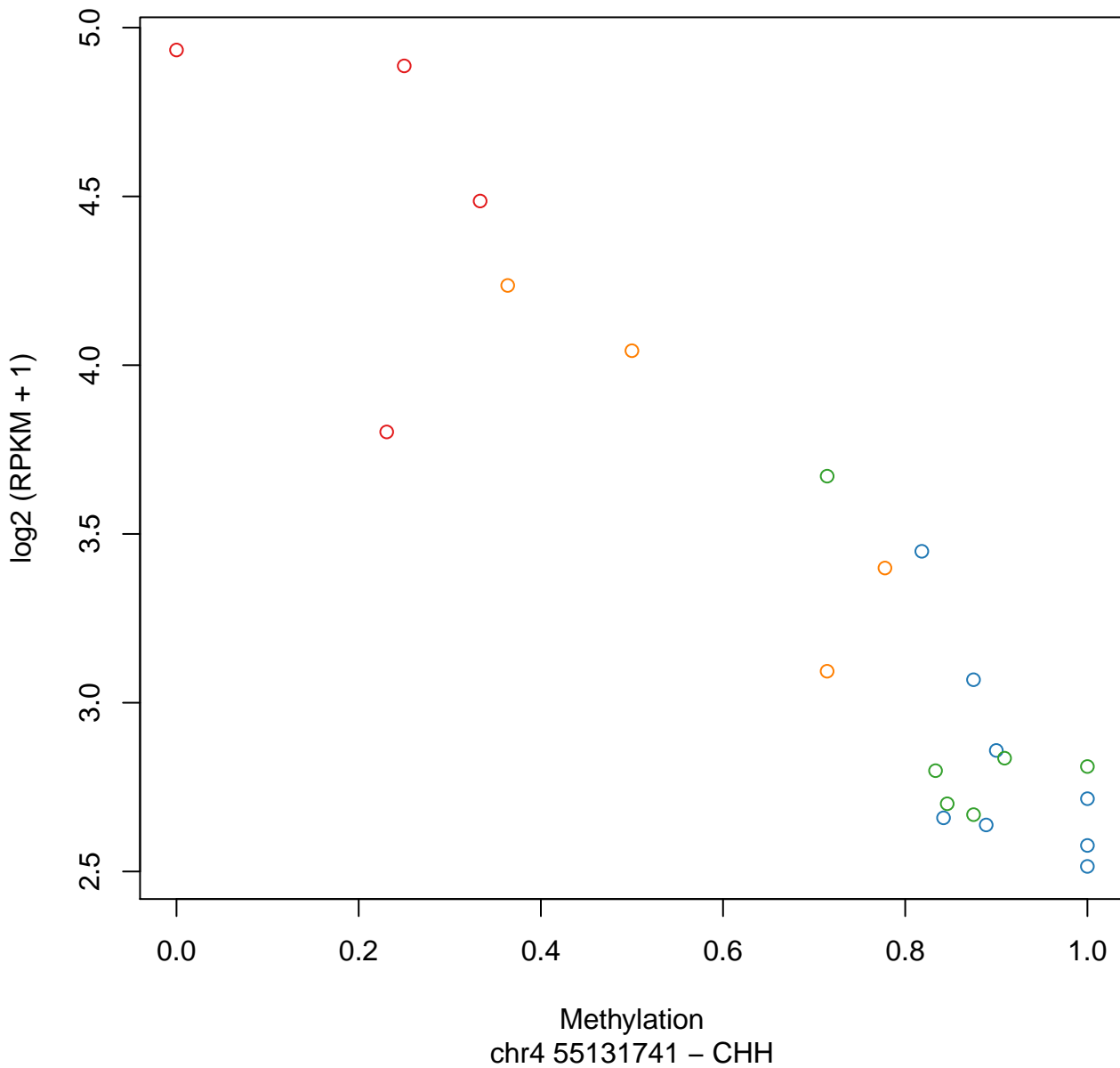


gene 8171 FDR 2.76e-10

TSKU

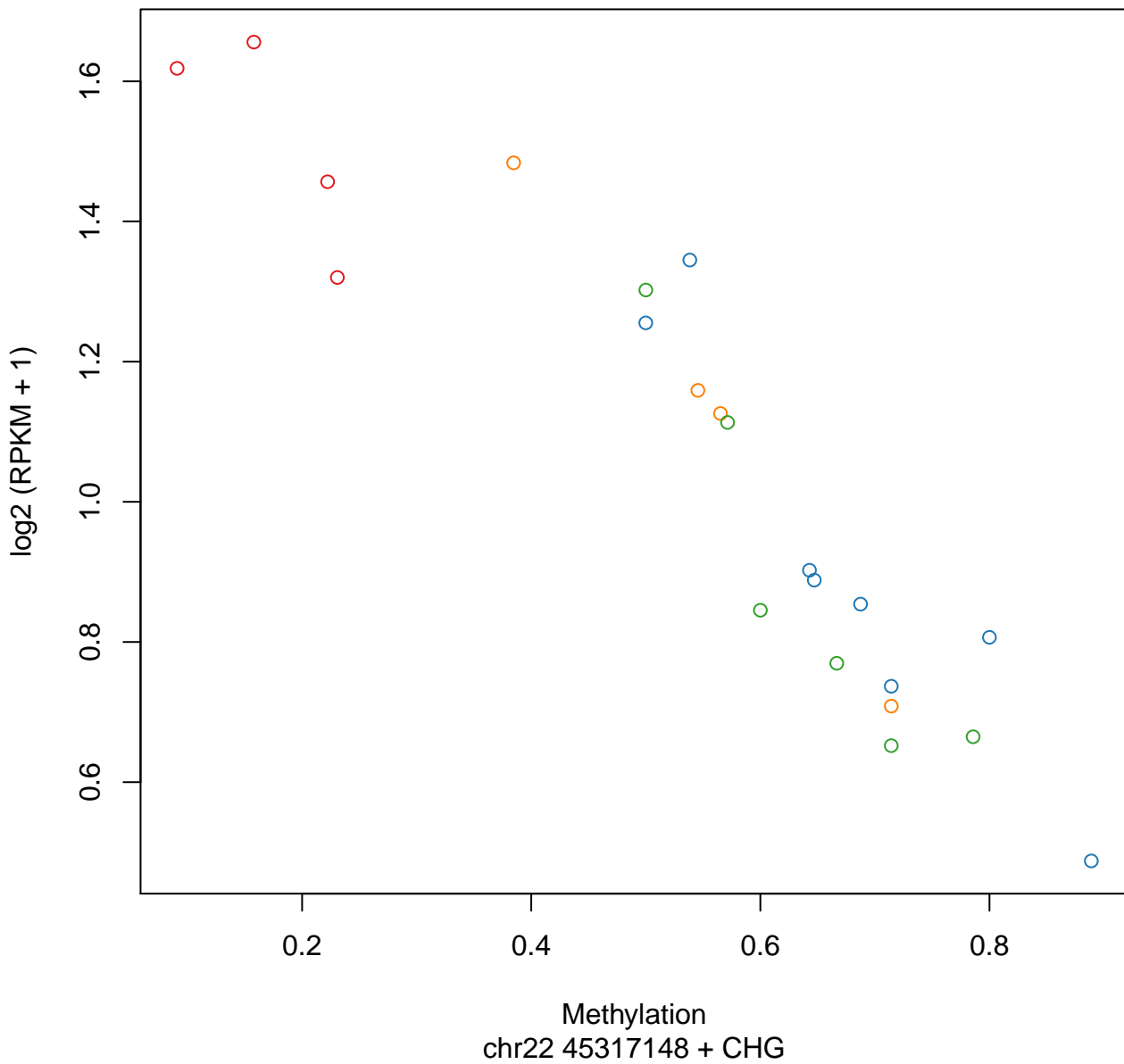


gene 3835 FDR 3.99e-06
PDGFRA

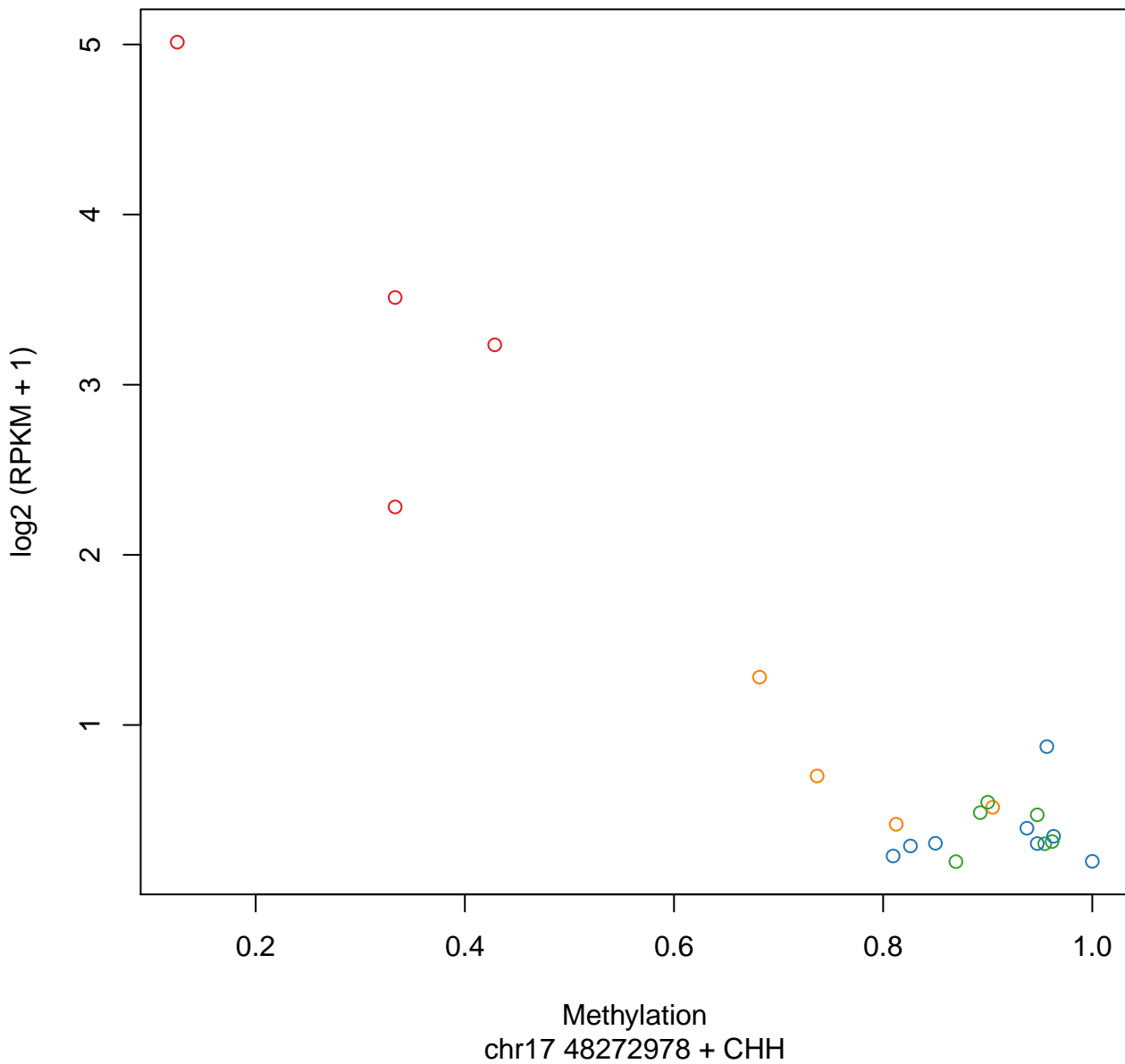


gene 458 FDR 7.14e-06

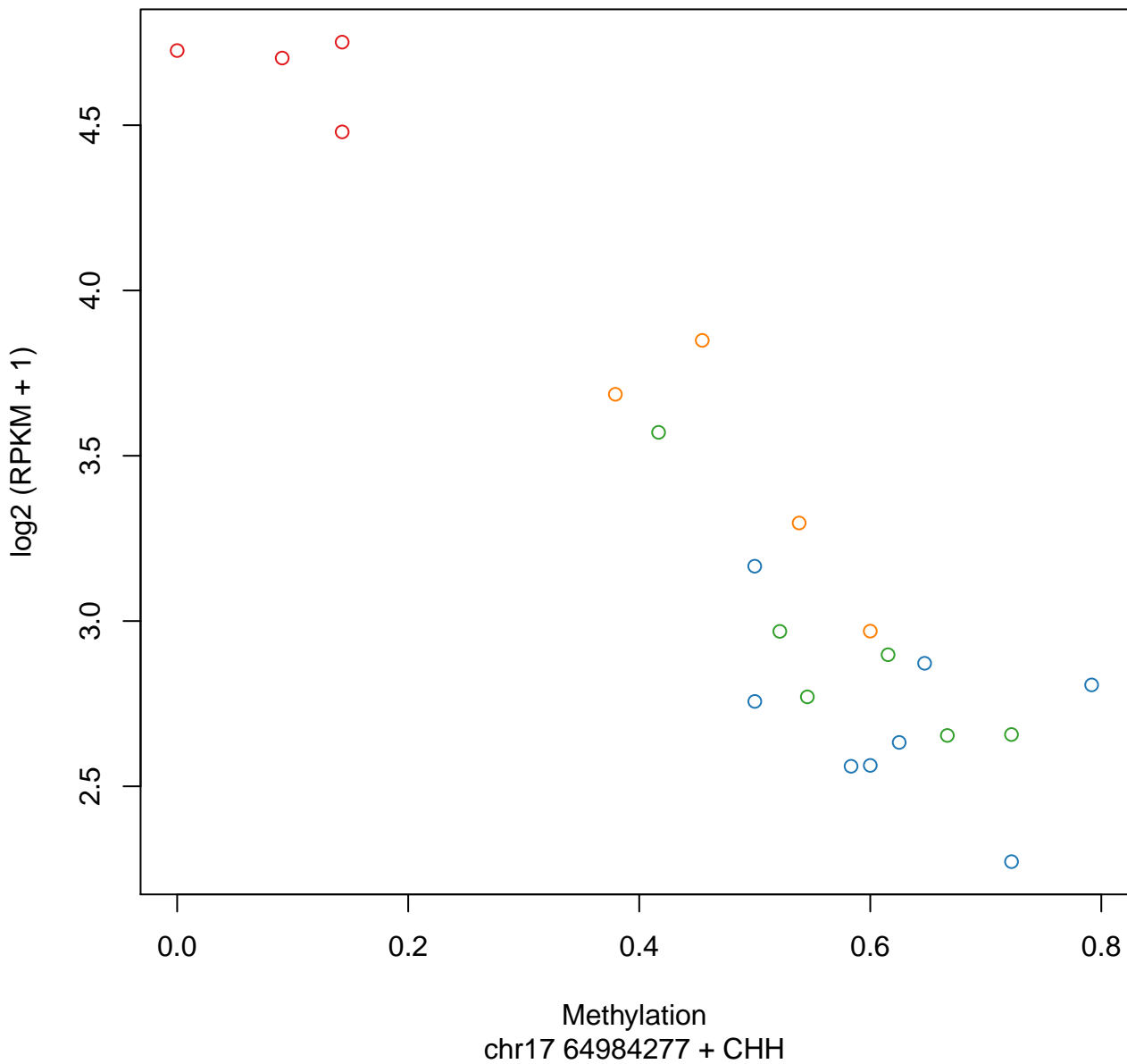
PHF21B



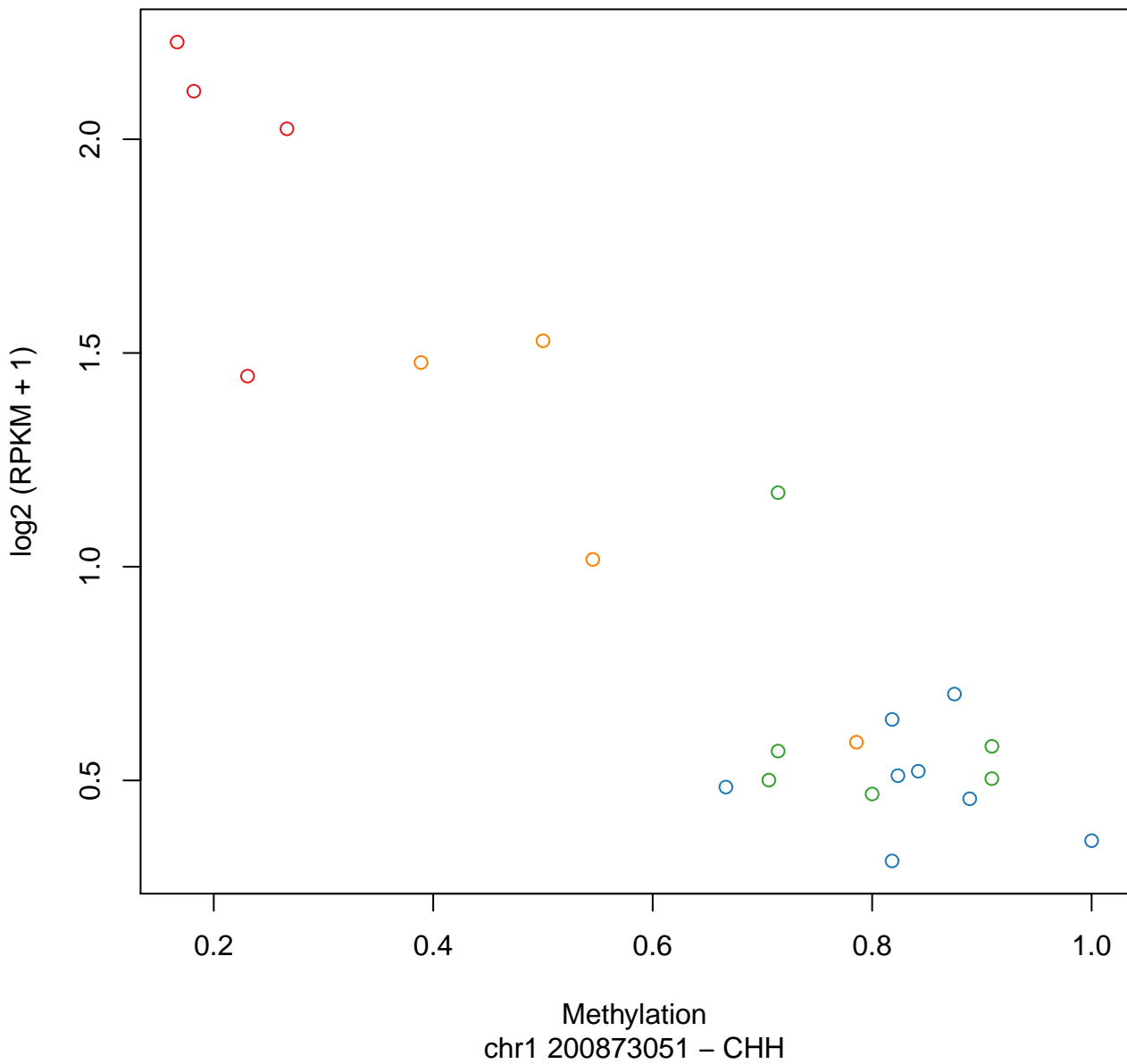
gene 2029 FDR 1.18e-06
COL1A1



gene 790 FDR 1.19e-06
CACNG4

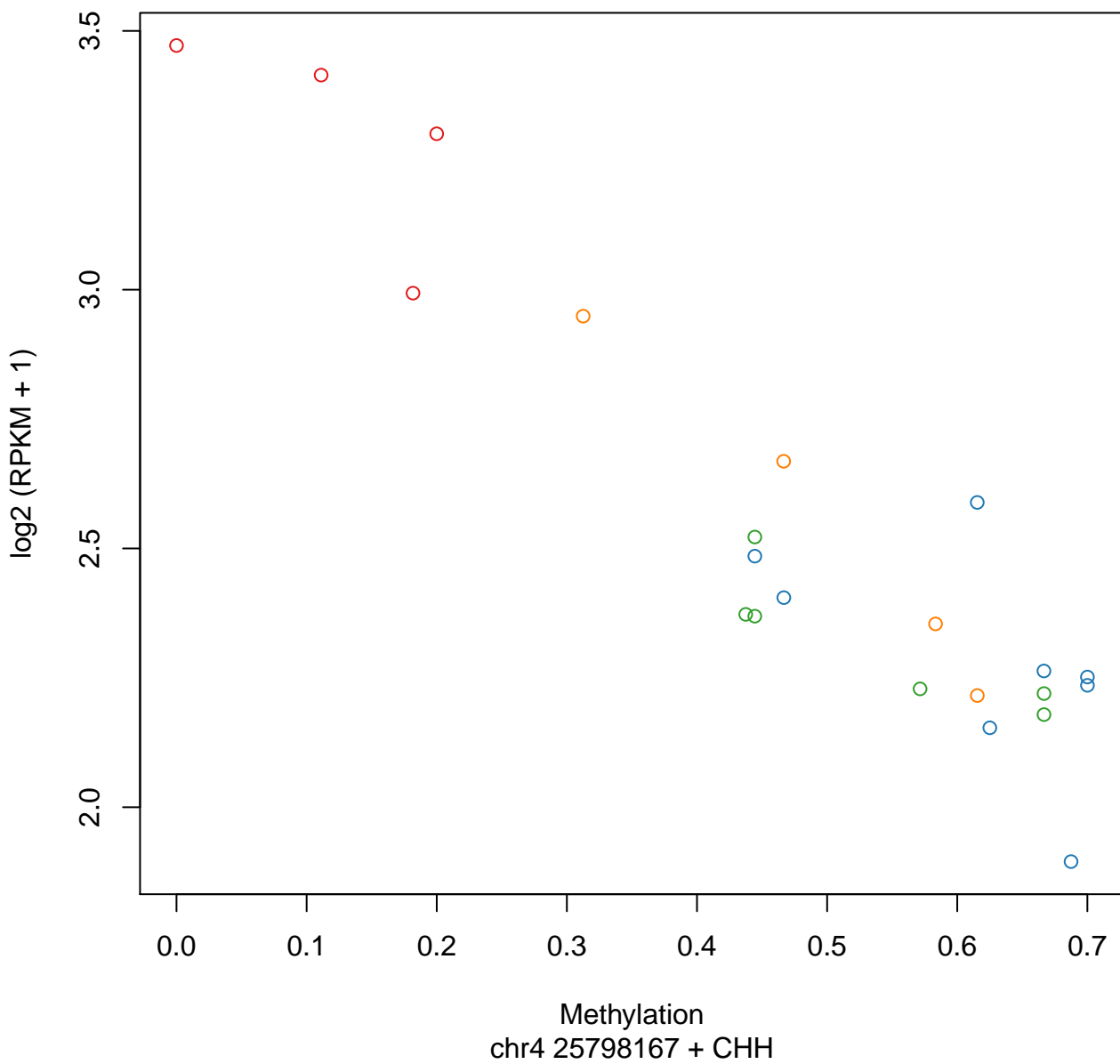


gene 6096 FDR 9.52e-06
C1orf106

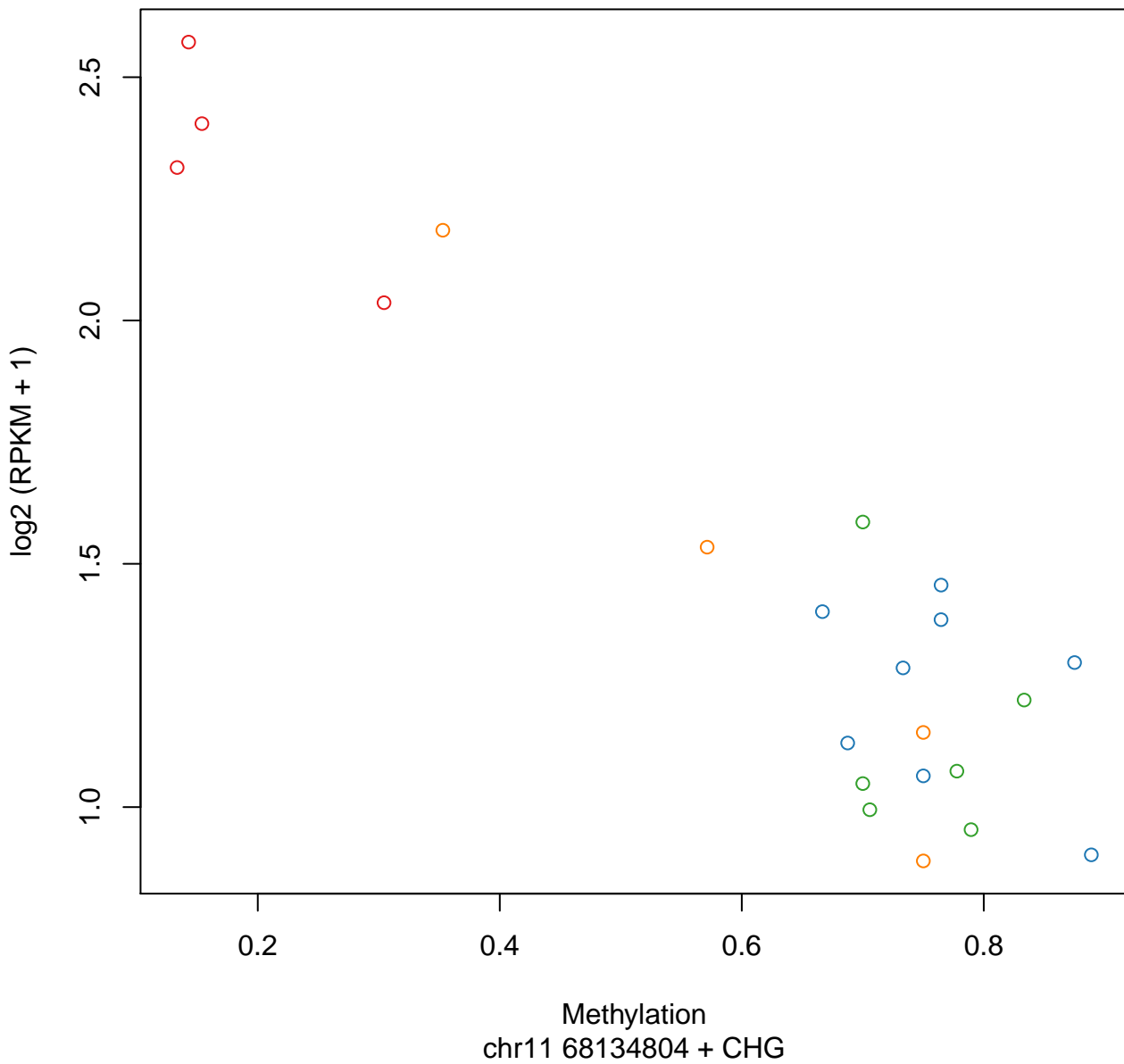


gene 1127 FDR 3.03e-06

SEL1L3

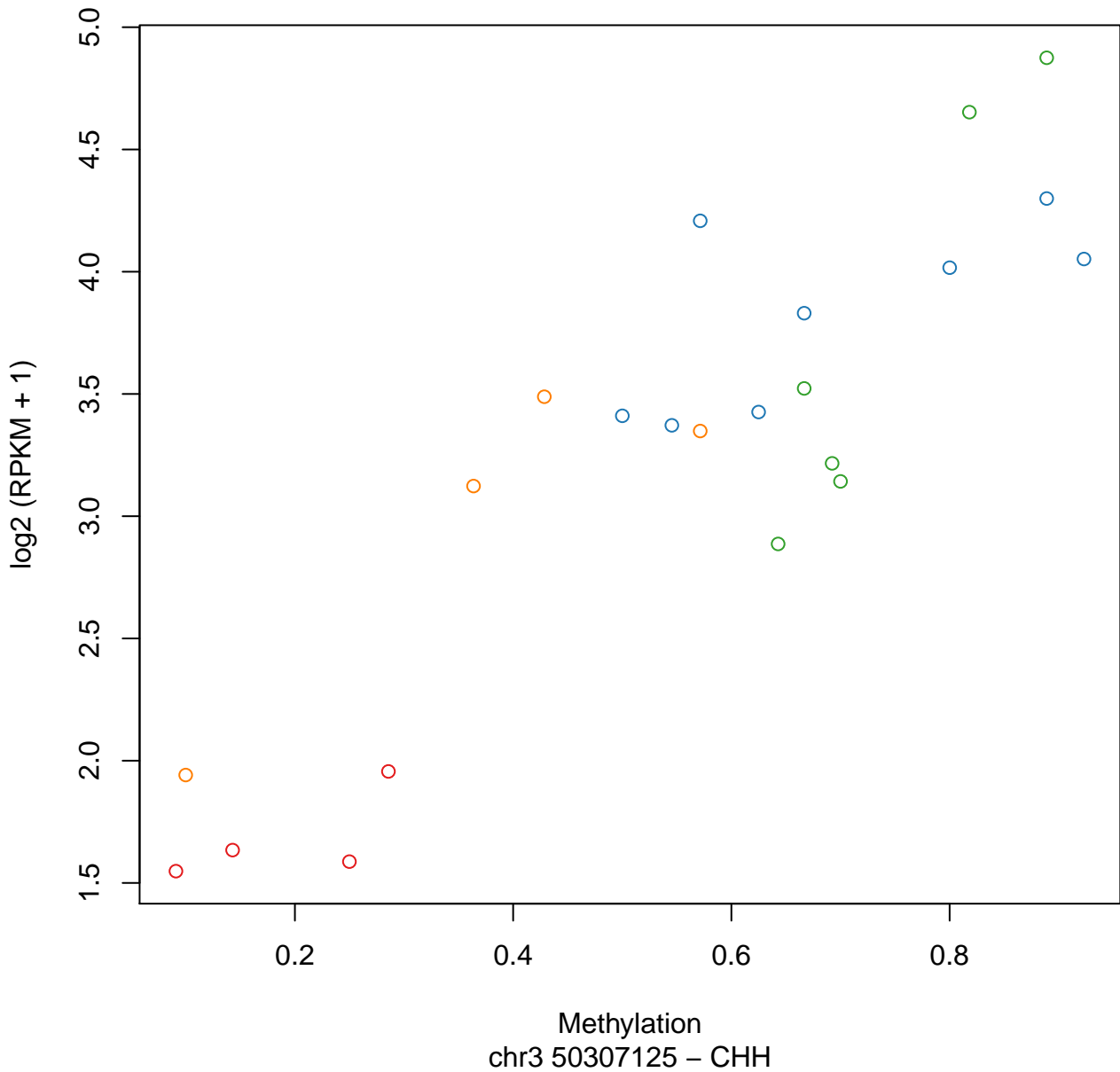


gene 5945 FDR 7.1e-06
LRP5



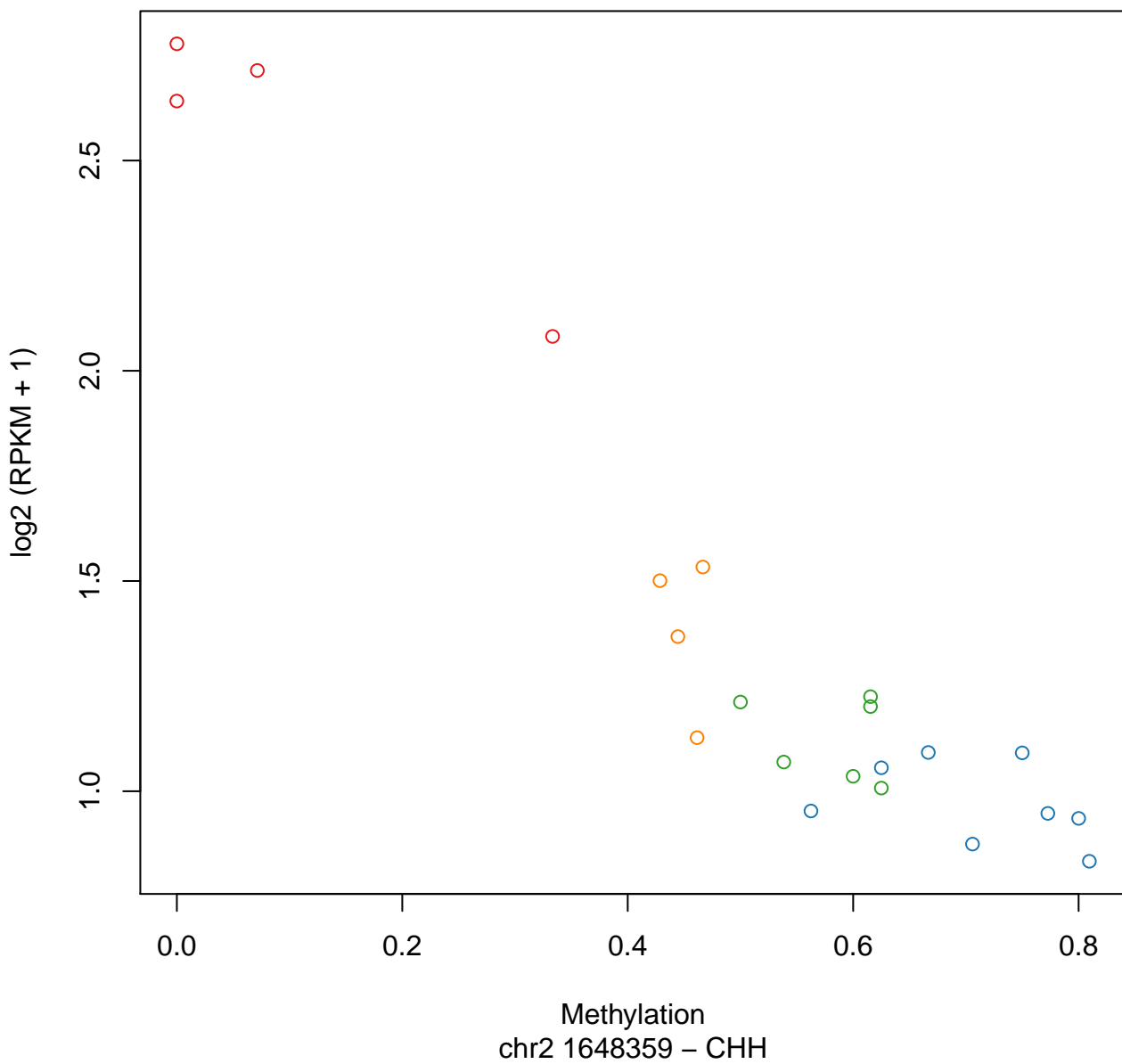
gene 191 FDR 0.000236

SEMA3B

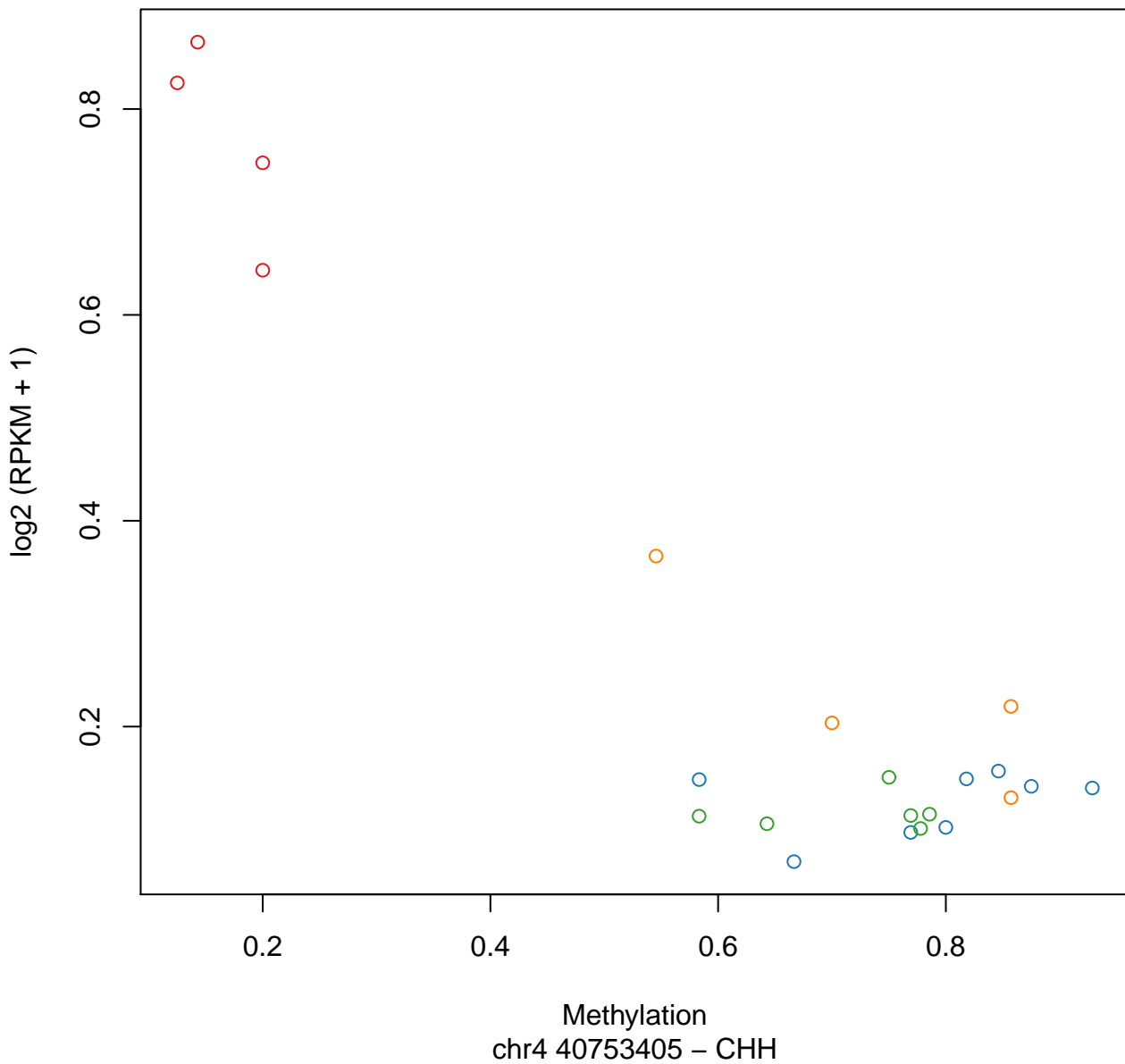


gene 3434 FDR 4.69e-07

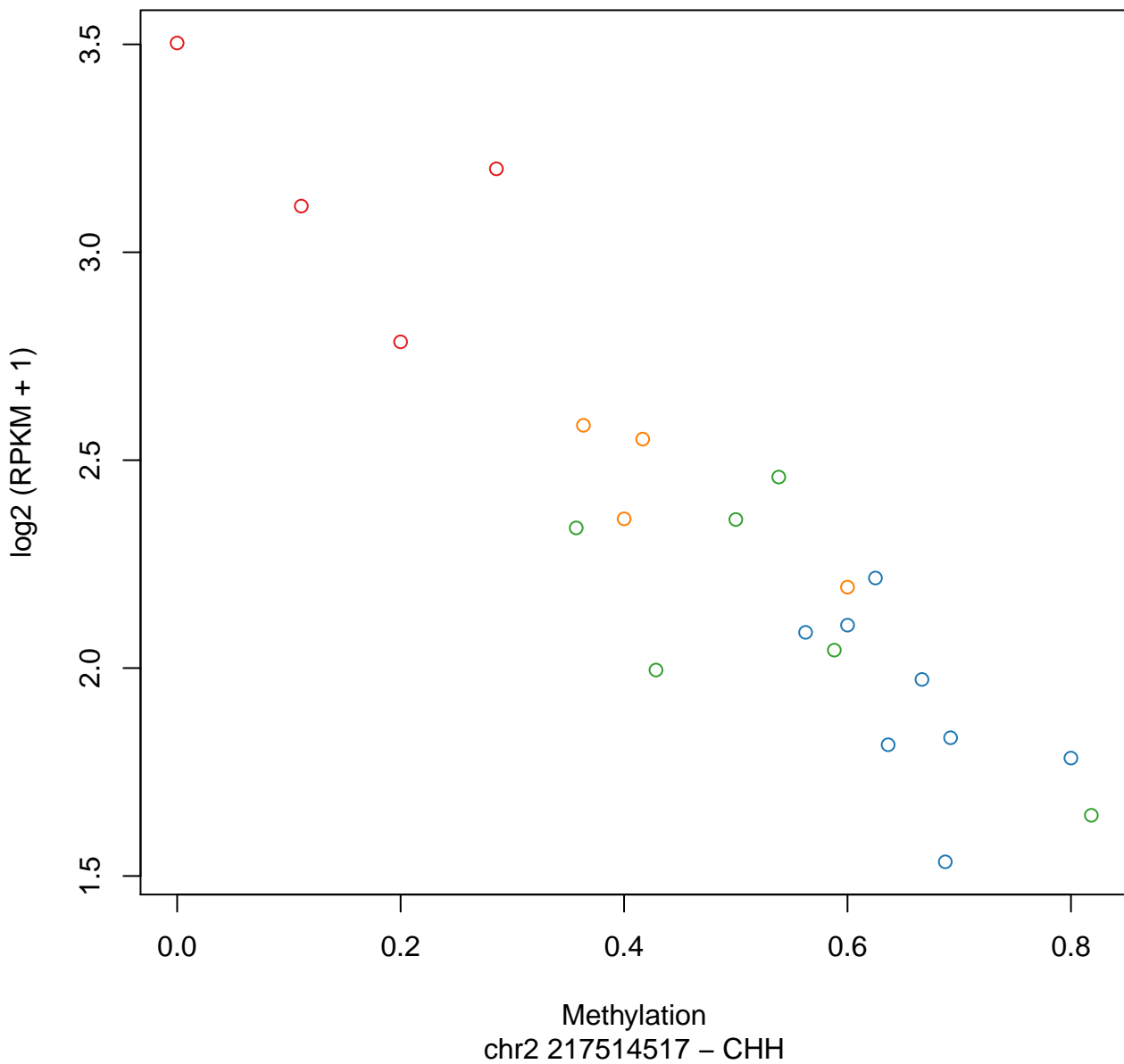
PXDN



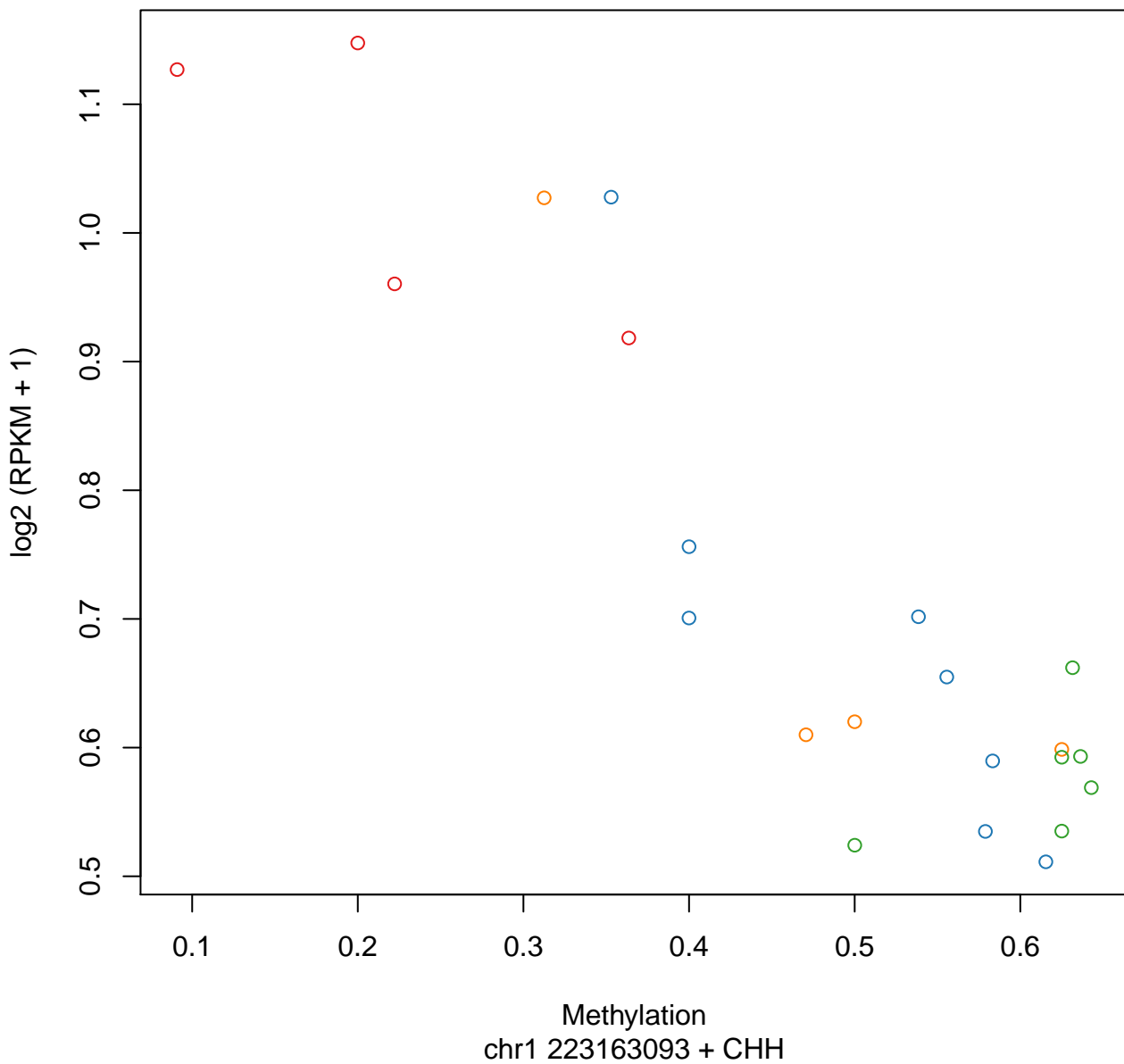
gene 7896 FDR 3.7e-05
NSUN7



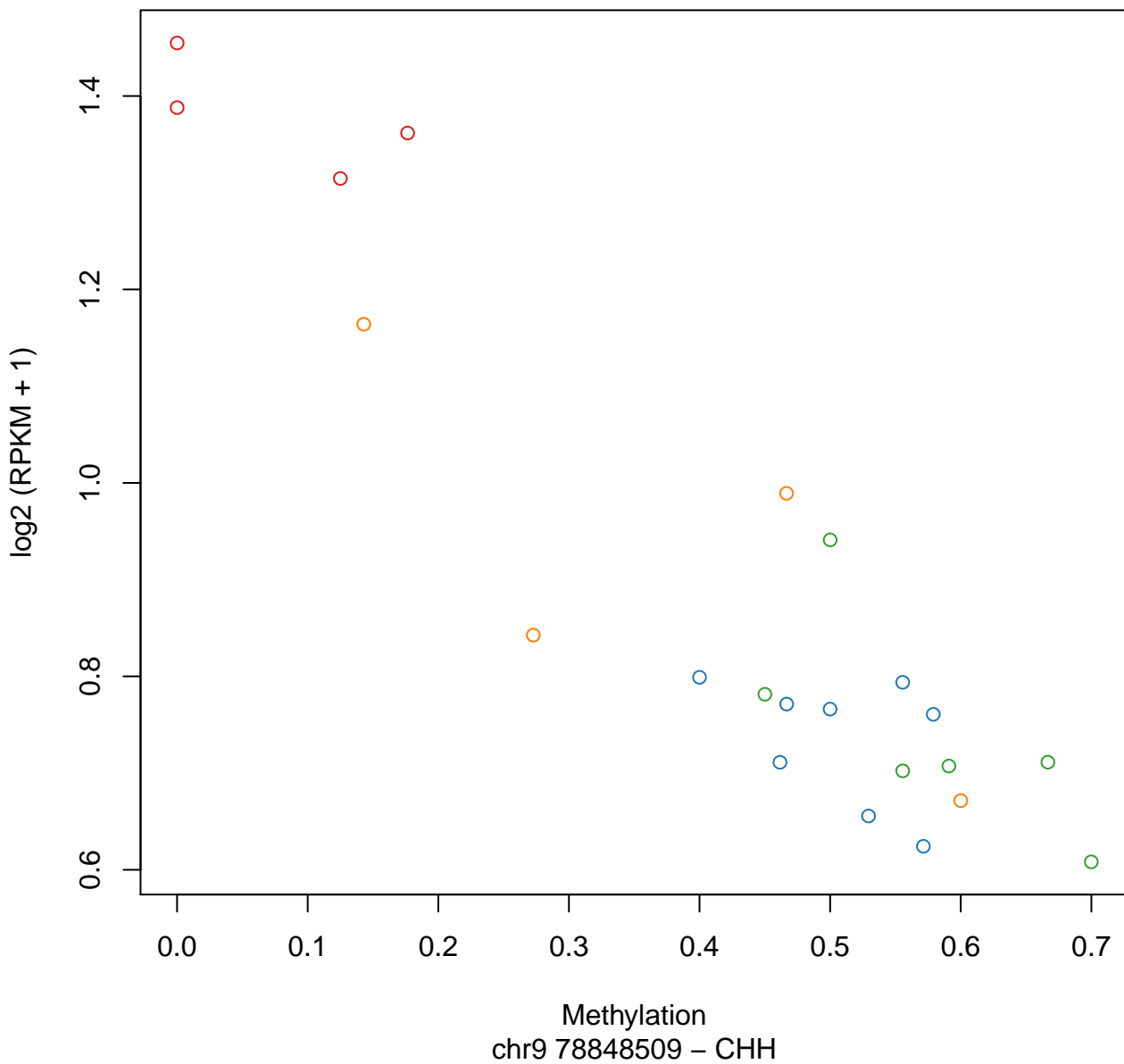
gene 2513 FDR 2.05e-05
IGFBP2



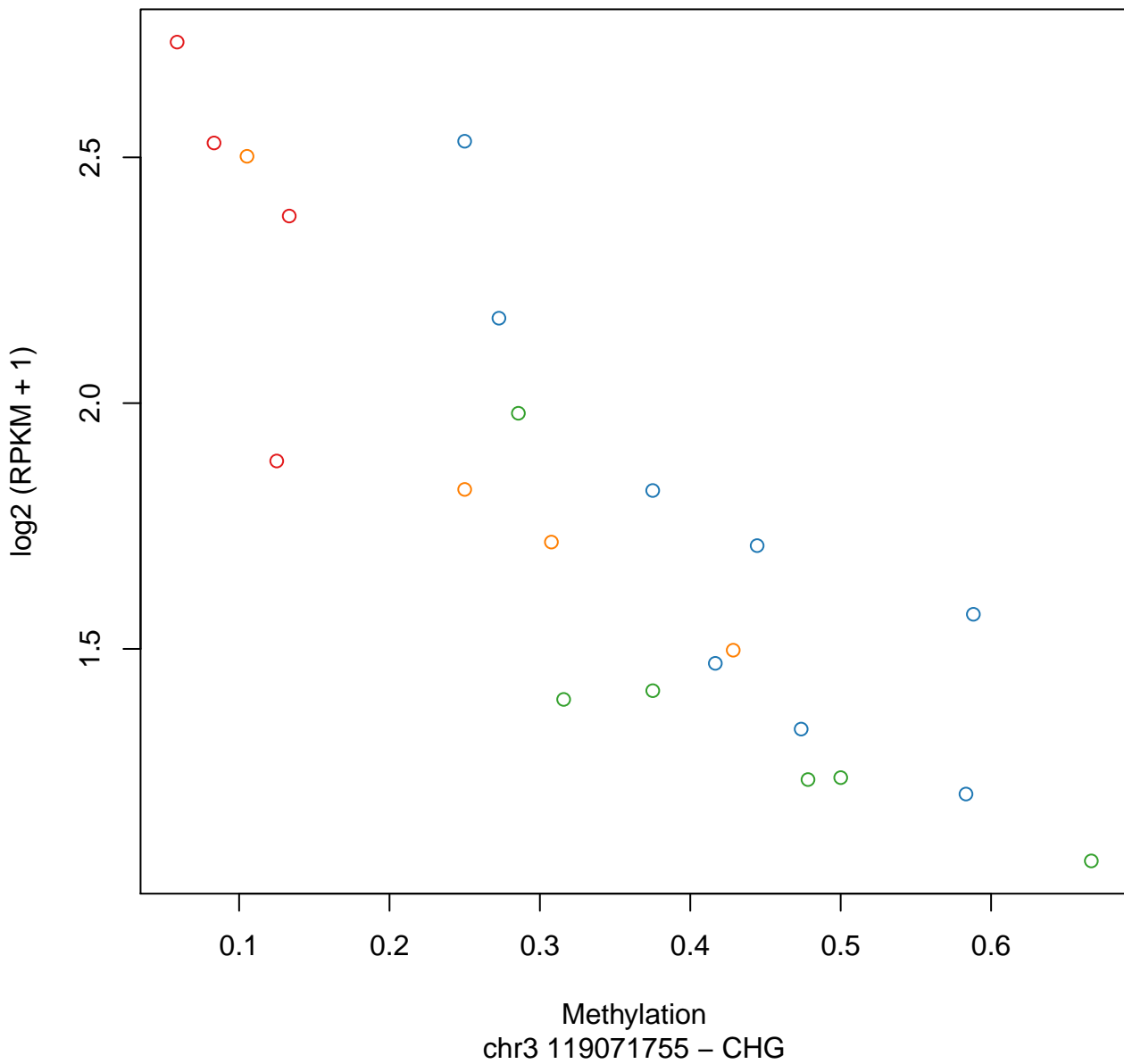
gene 5427 FDR 5.69e-05
DISP1



gene 1210 FDR 1.19e-05
PCSK5

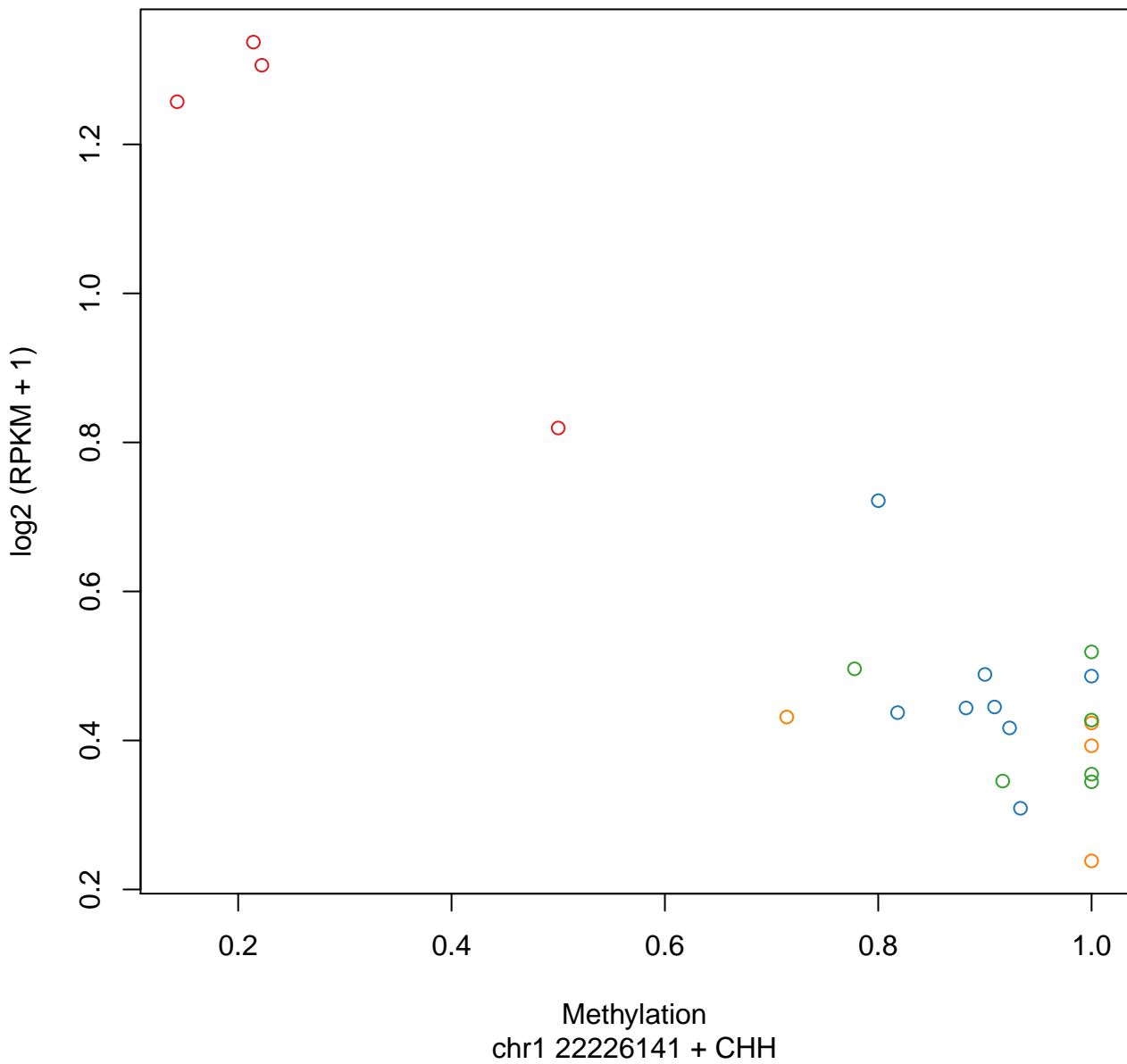


gene 284 FDR 0.000872
ARHGAP31

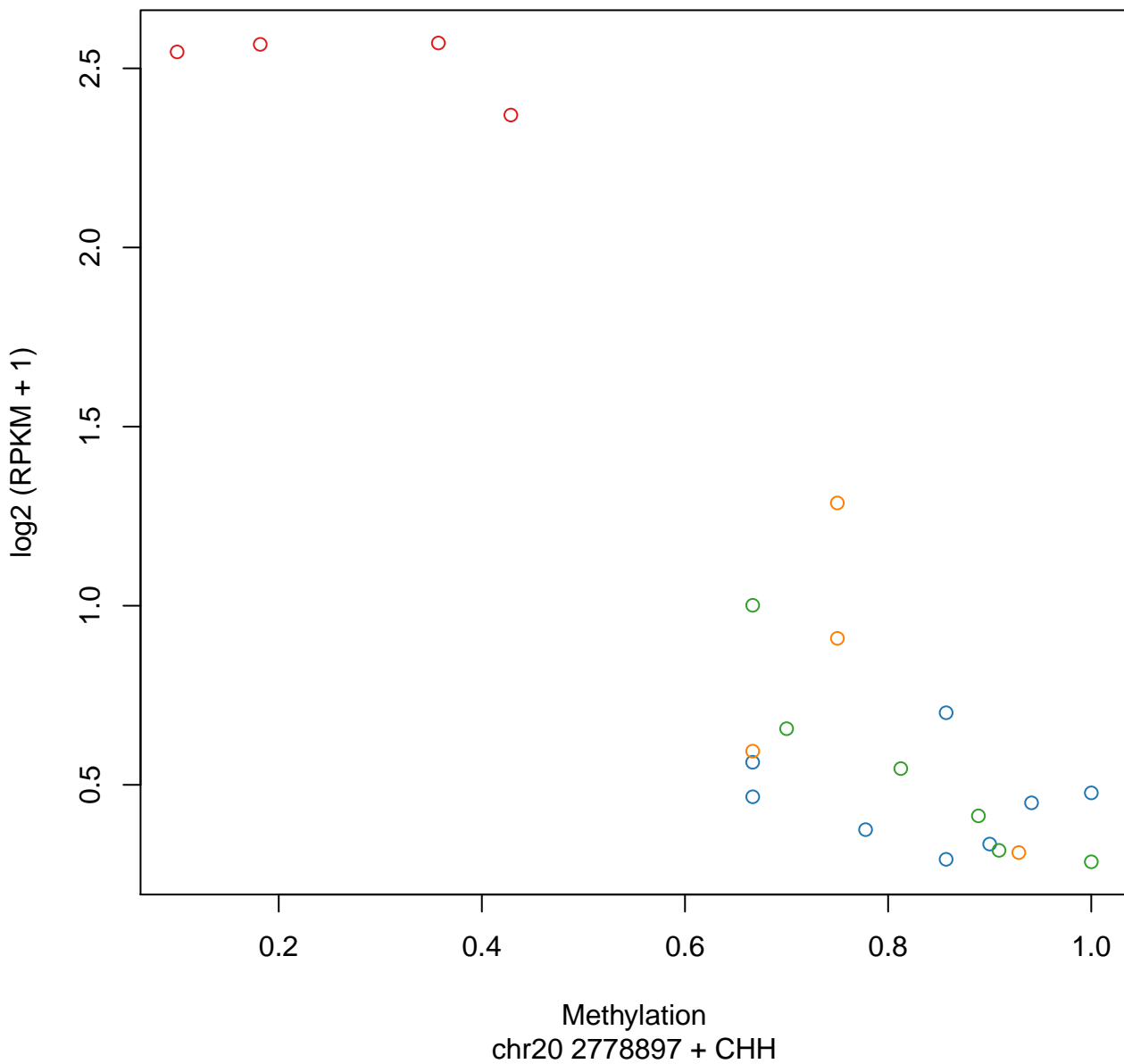


gene 4600 FDR 4.8e-07

HSPG2

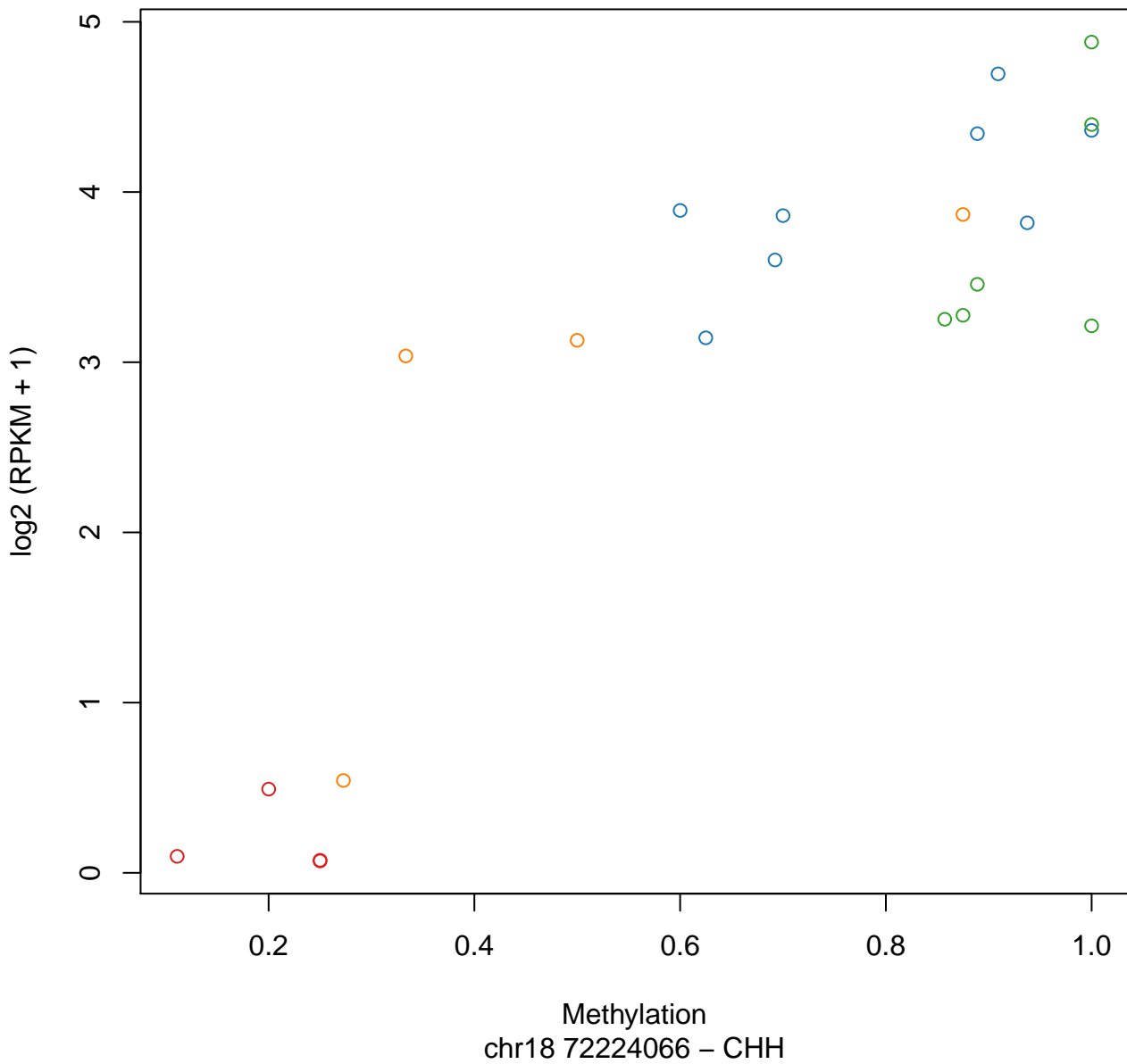


gene 1054 FDR 4.77e-05
CPXM1



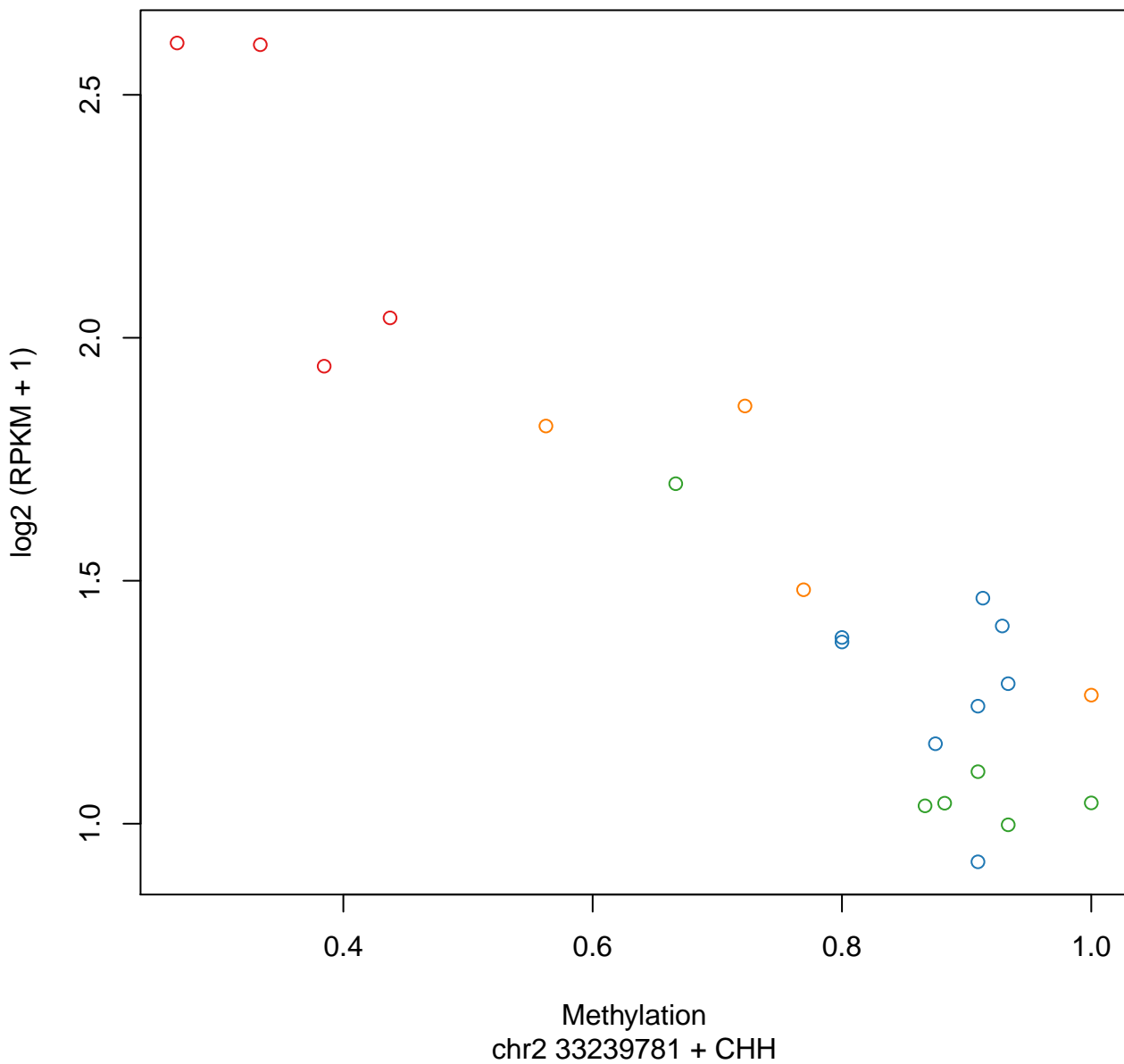
gene 5156 FDR 0.000448

CNDP1

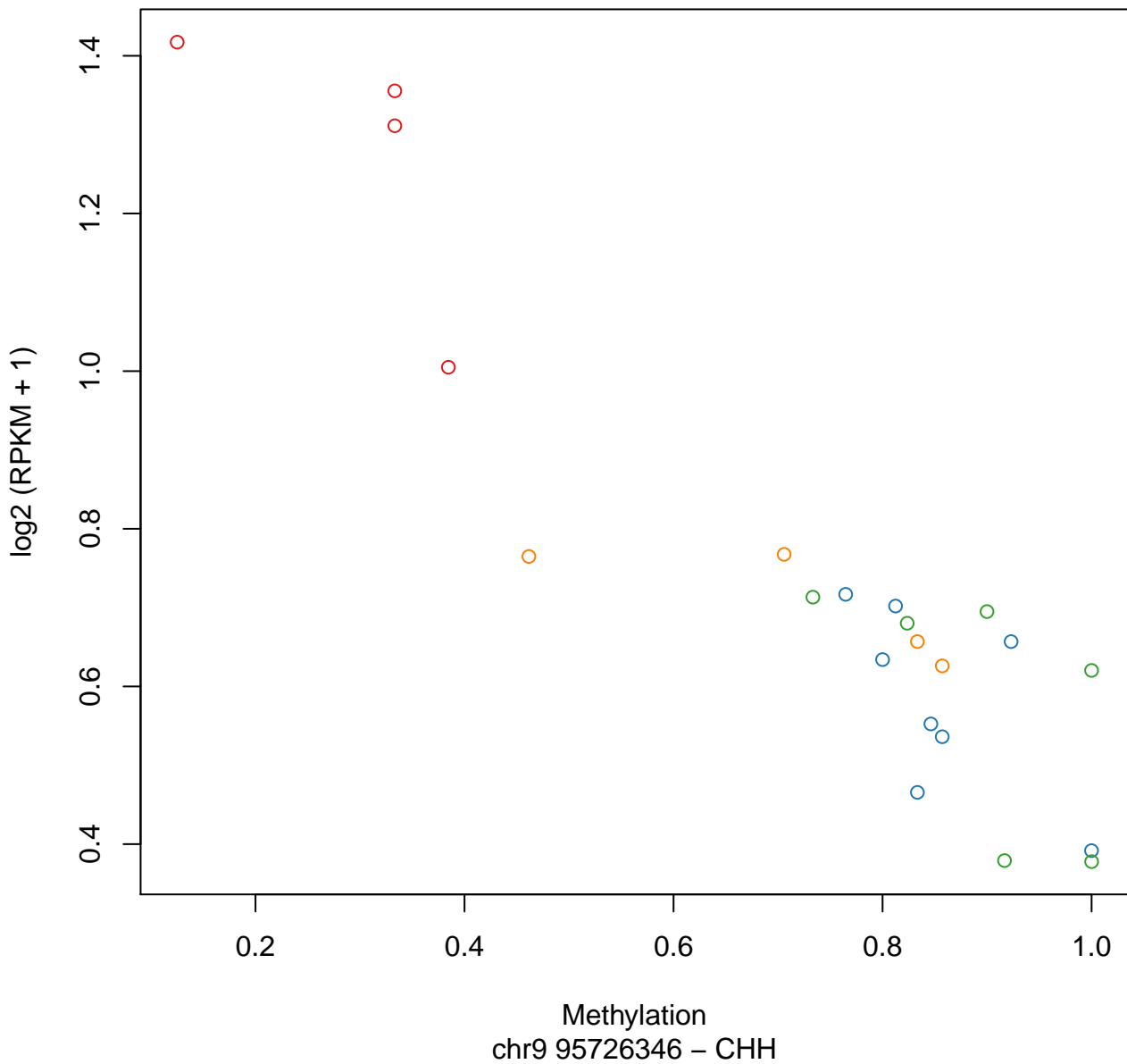


gene 388 FDR 1.14e-05

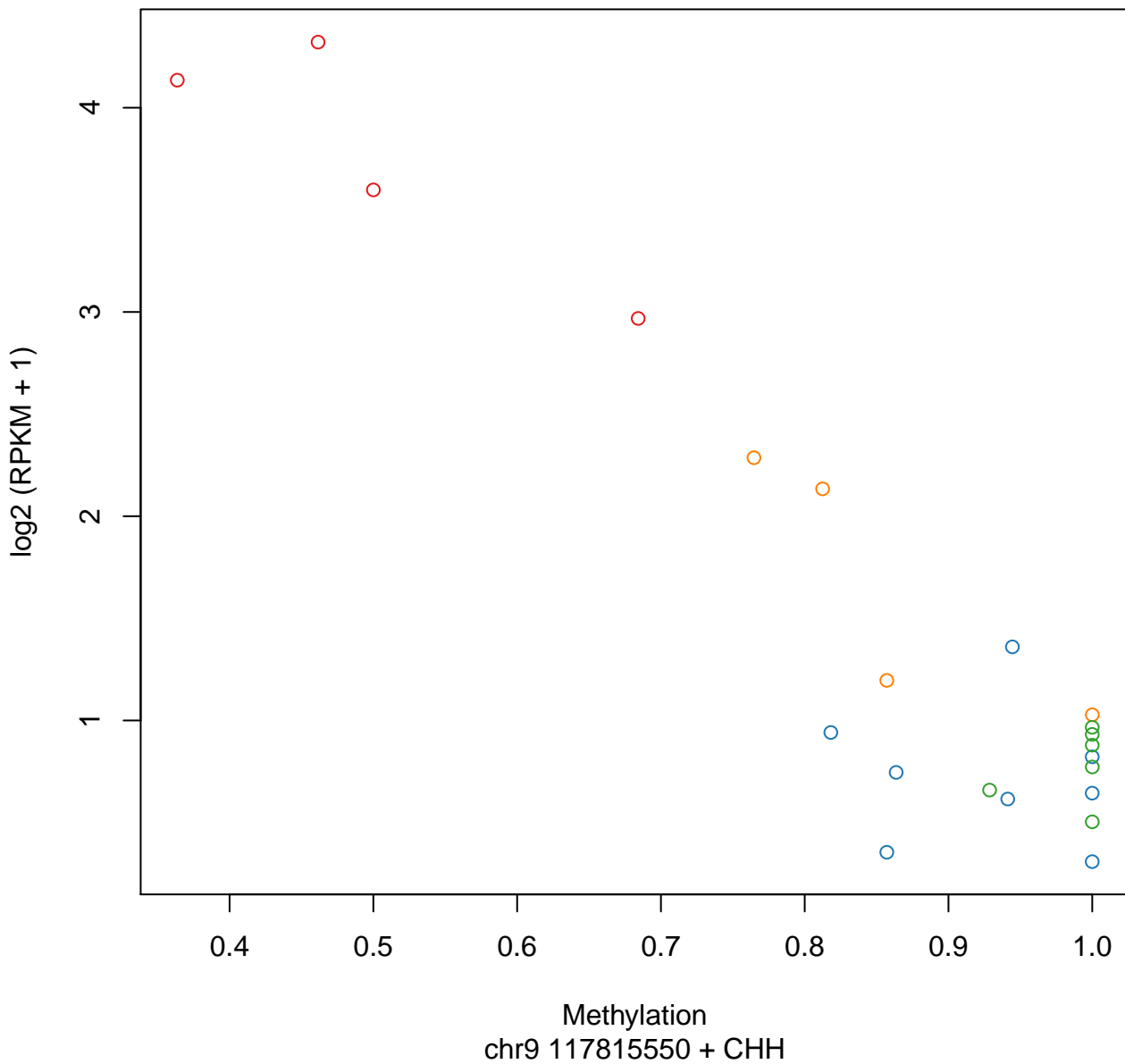
LTBP1



gene 3248 FDR 1.57e-05
FGD3

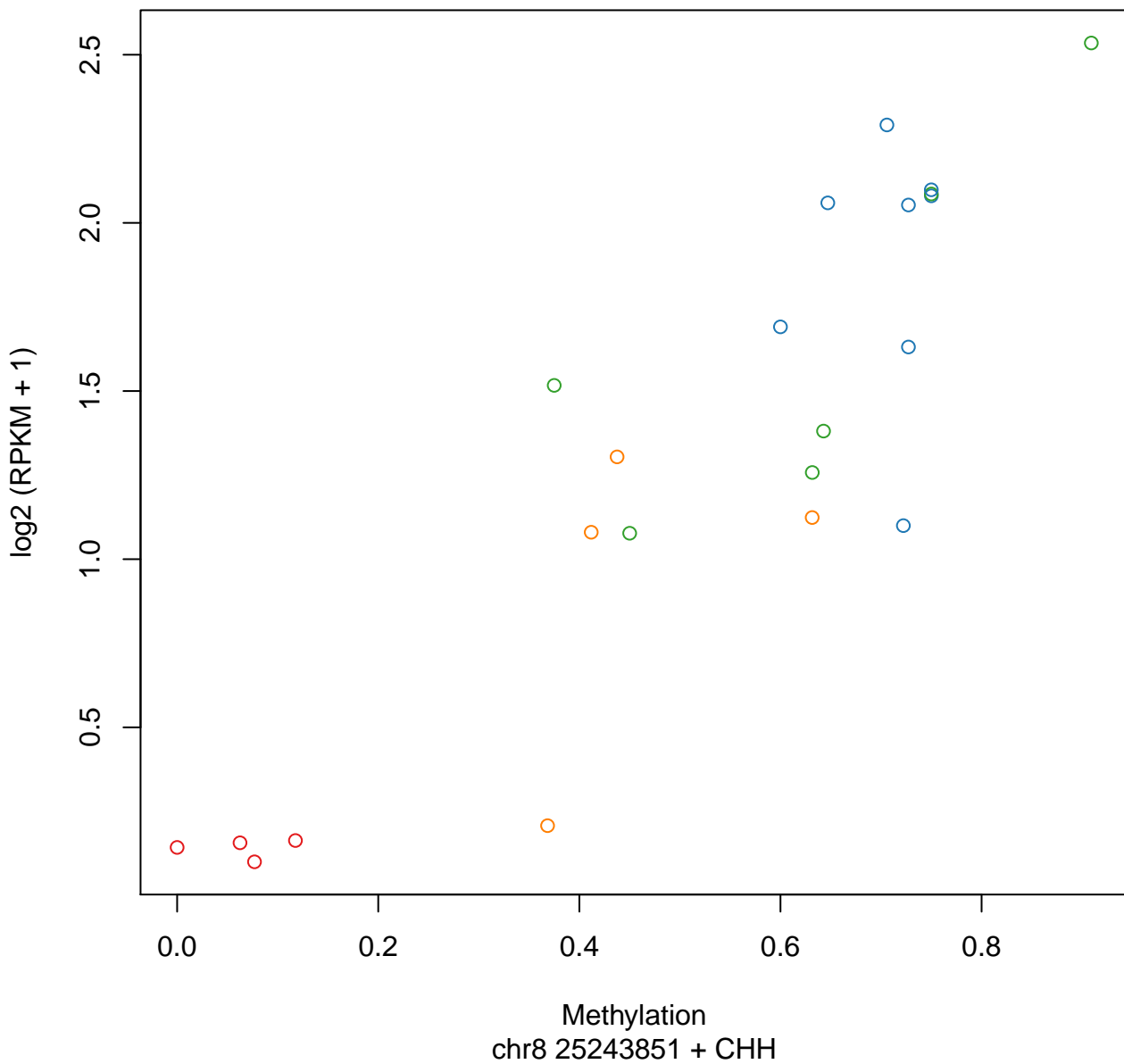


gene 338 FDR 4.66e-06
TNC



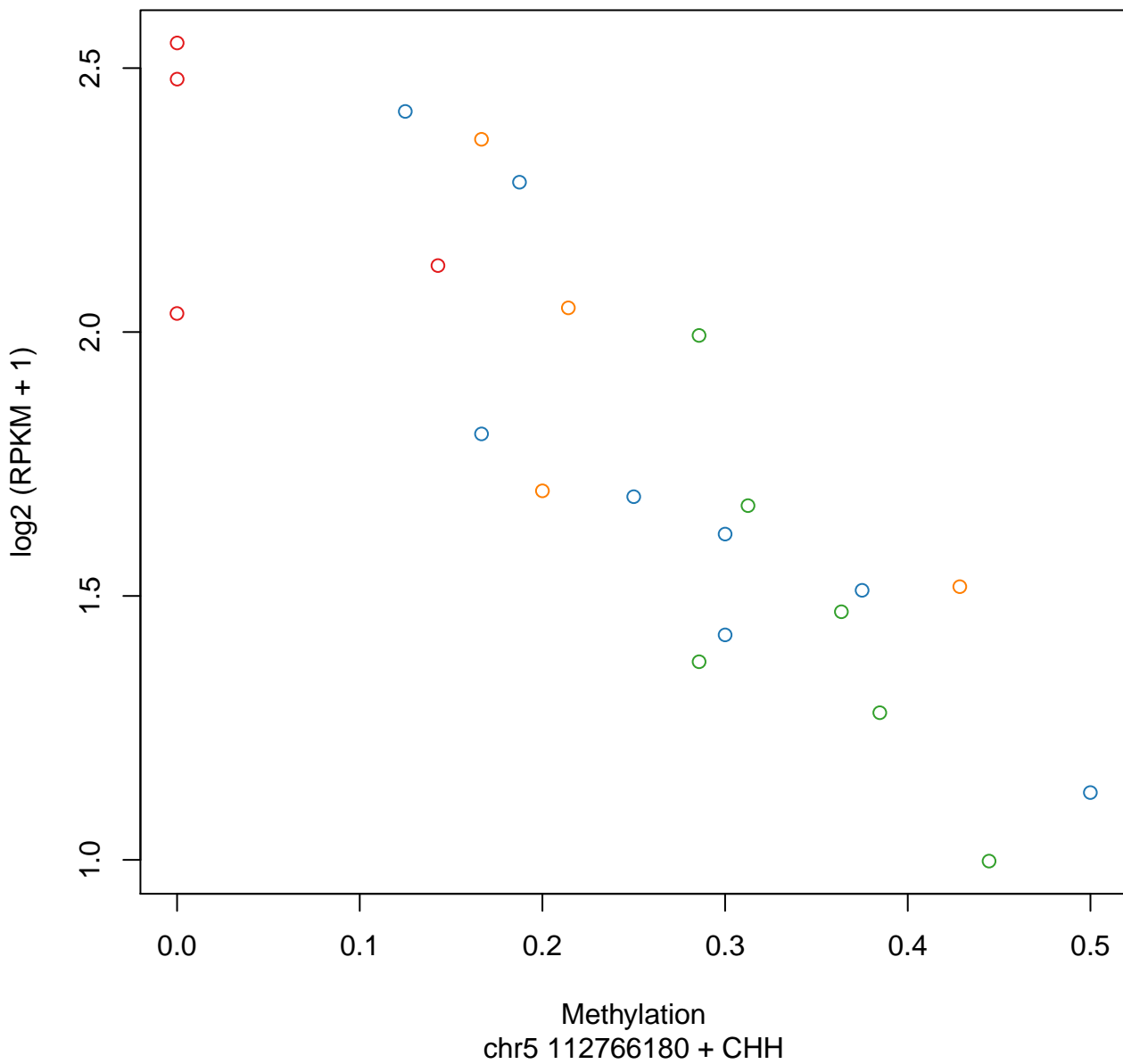
gene 4963 FDR 0.000231

DOCK5



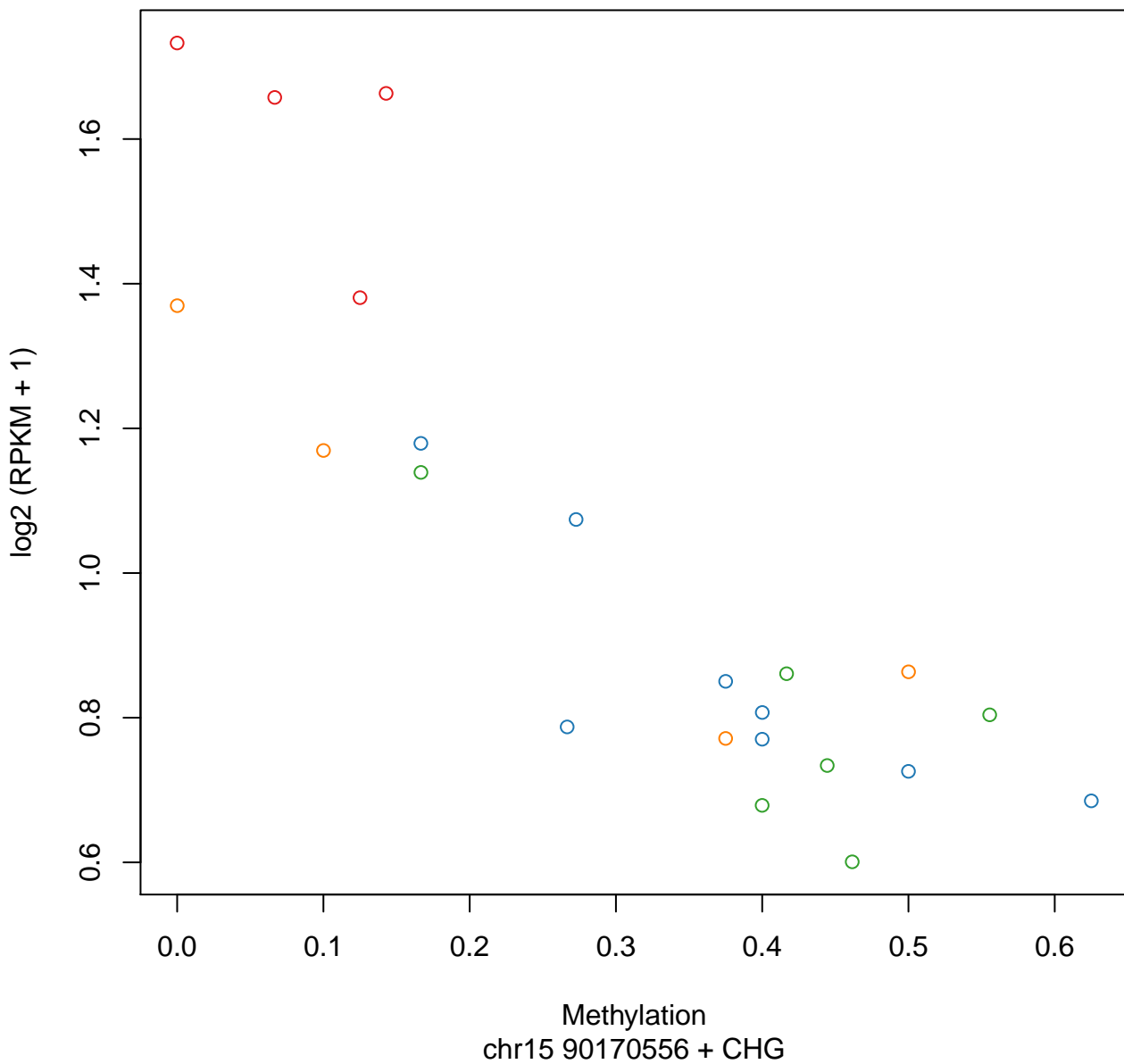
gene 7164 FDR 0.000857

MCC

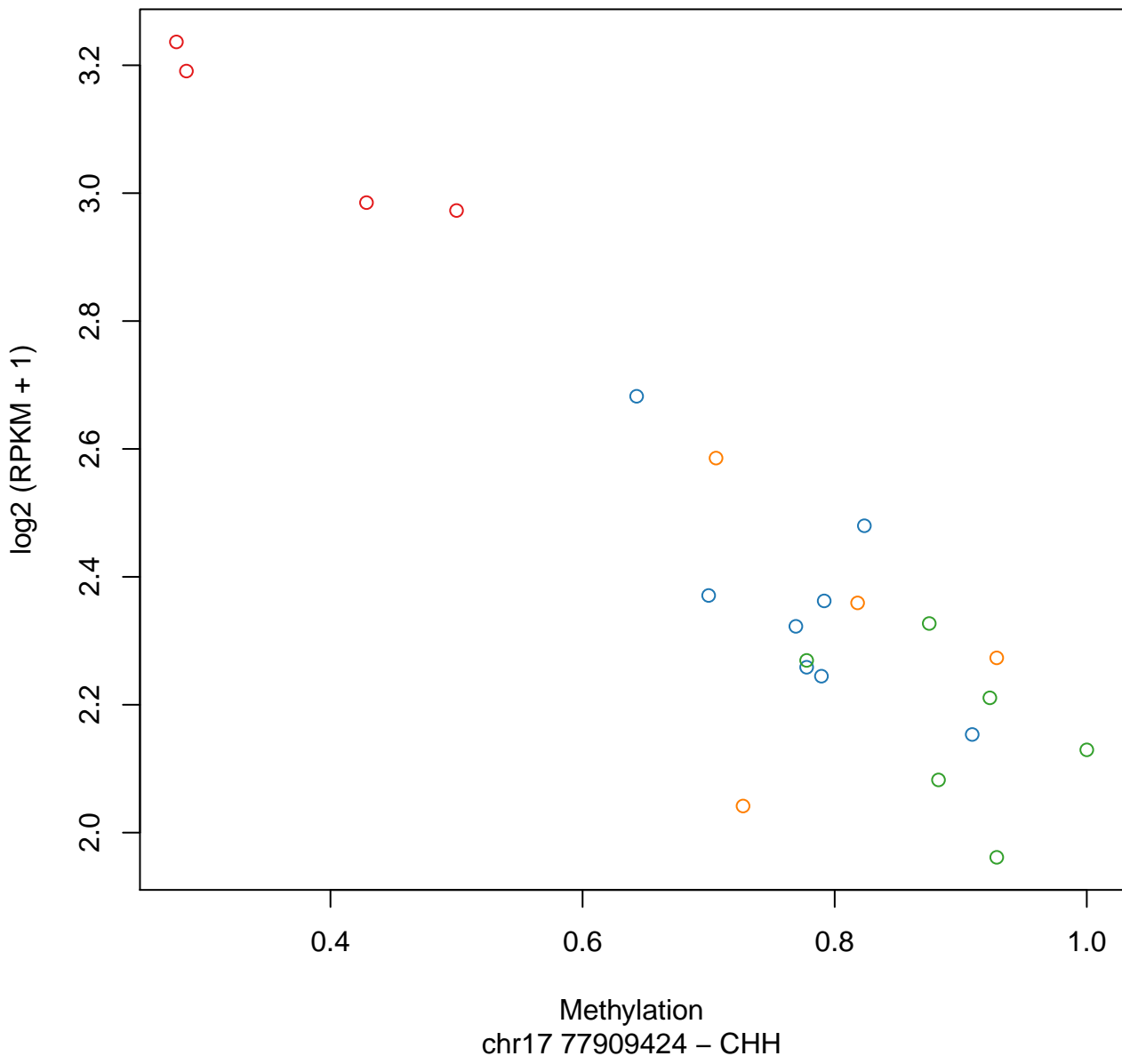


gene 6605 FDR 0.000791

KIF7

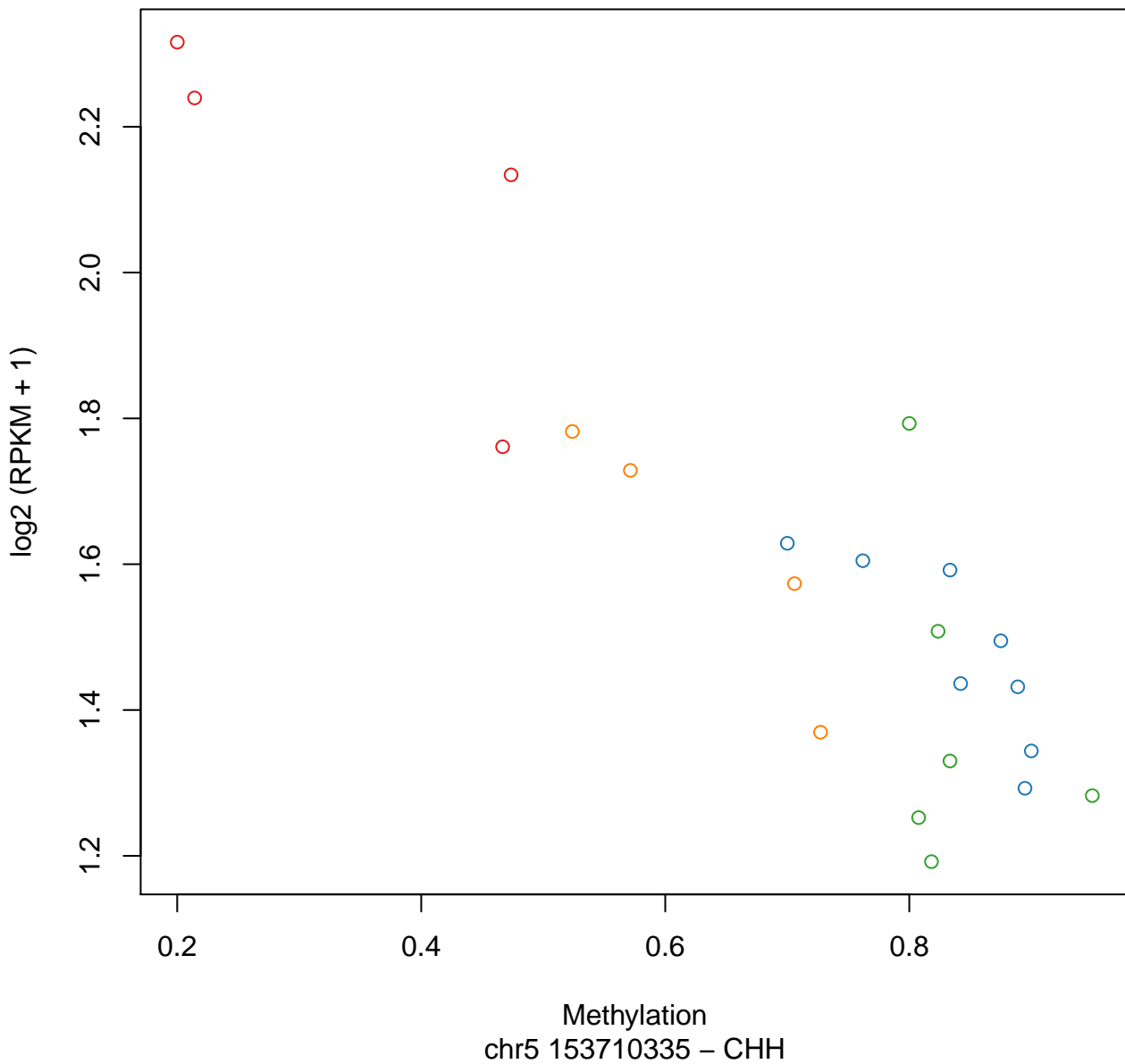


gene 6678 FDR 9.78e-06
TBC1D16



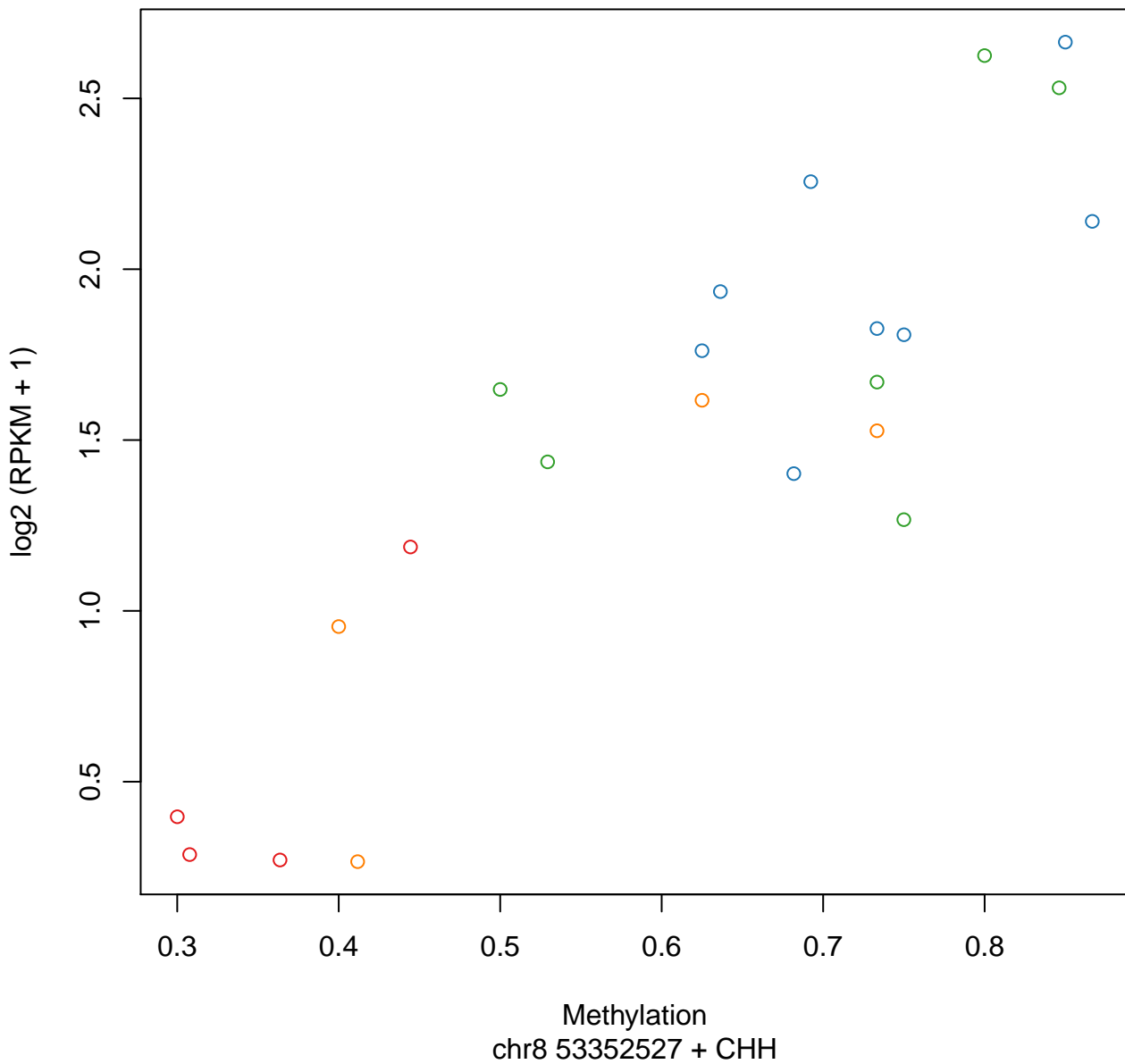
gene 6322 FDR 0.000168

GALNT10

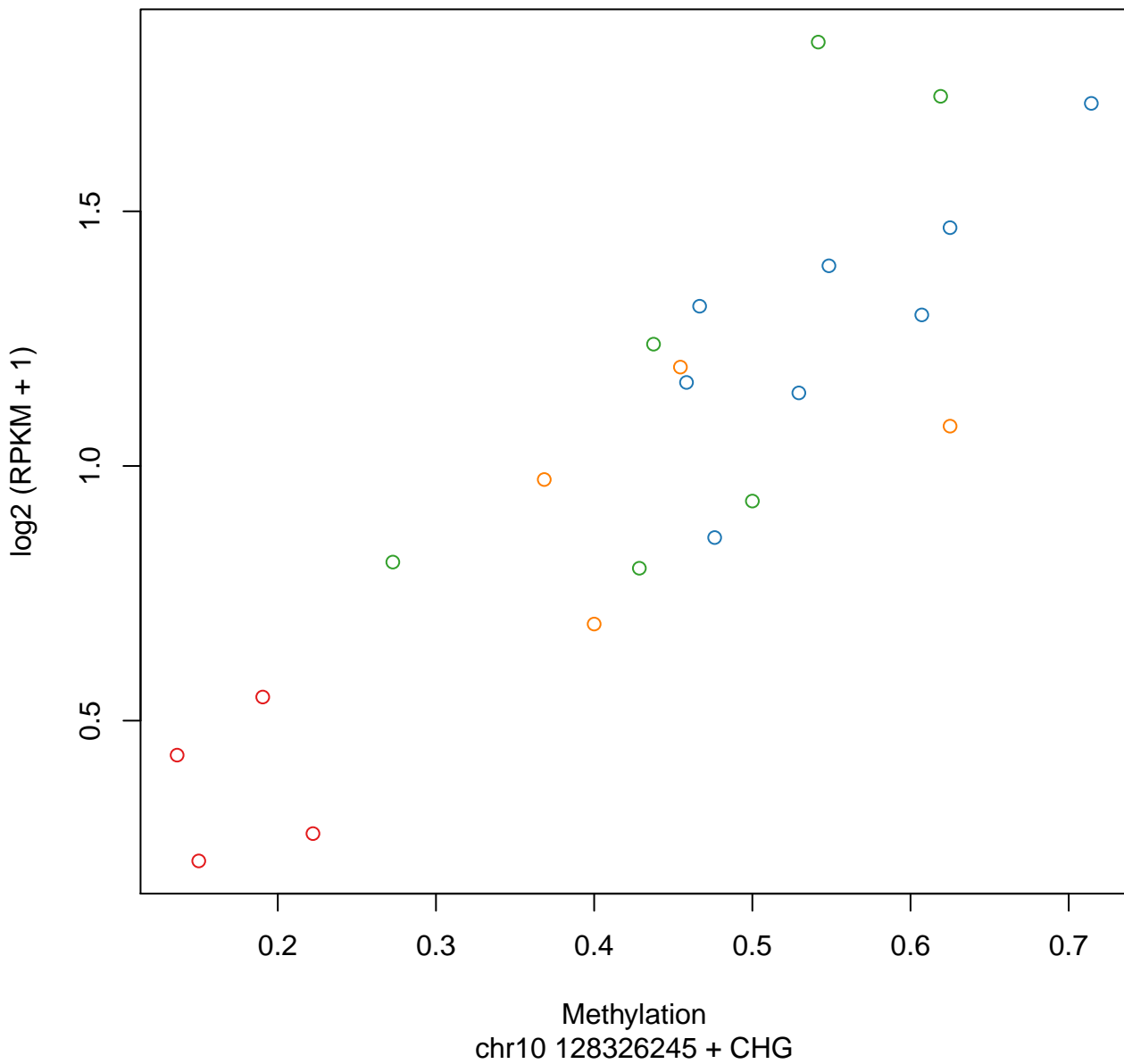


gene 4967 FDR 0.00059

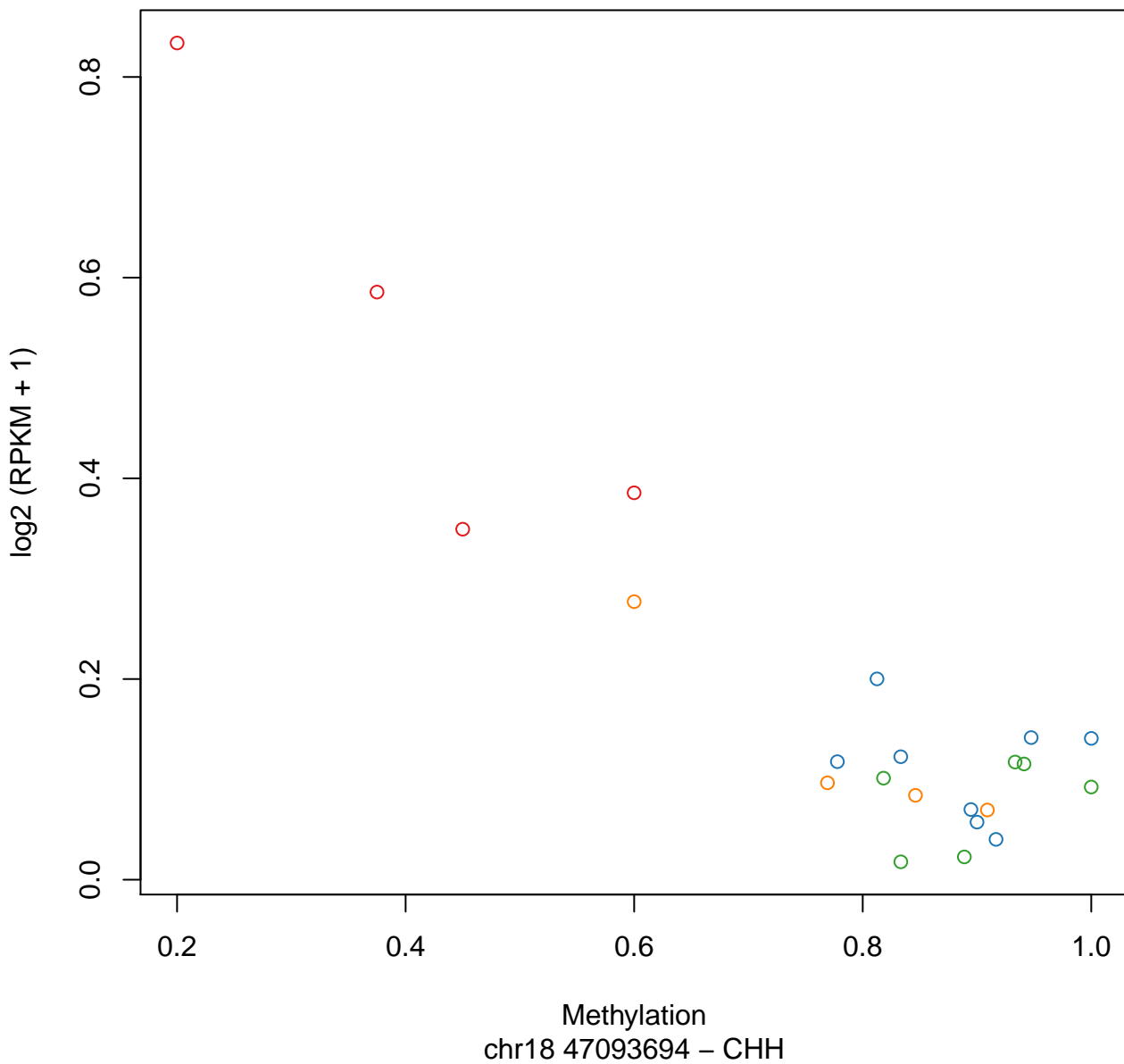
ST18



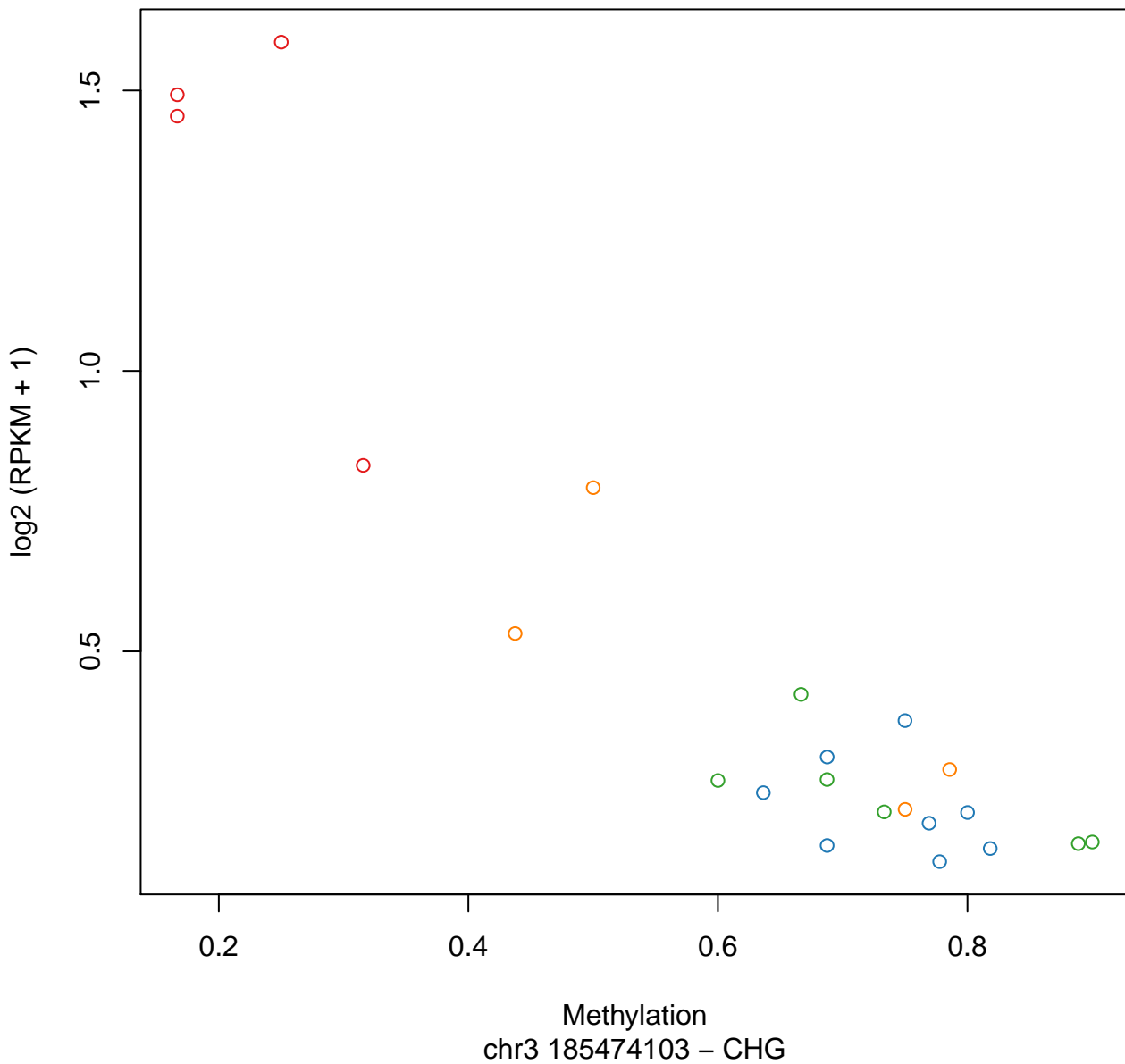
gene 5440 FDR 0.00119
C10orf90



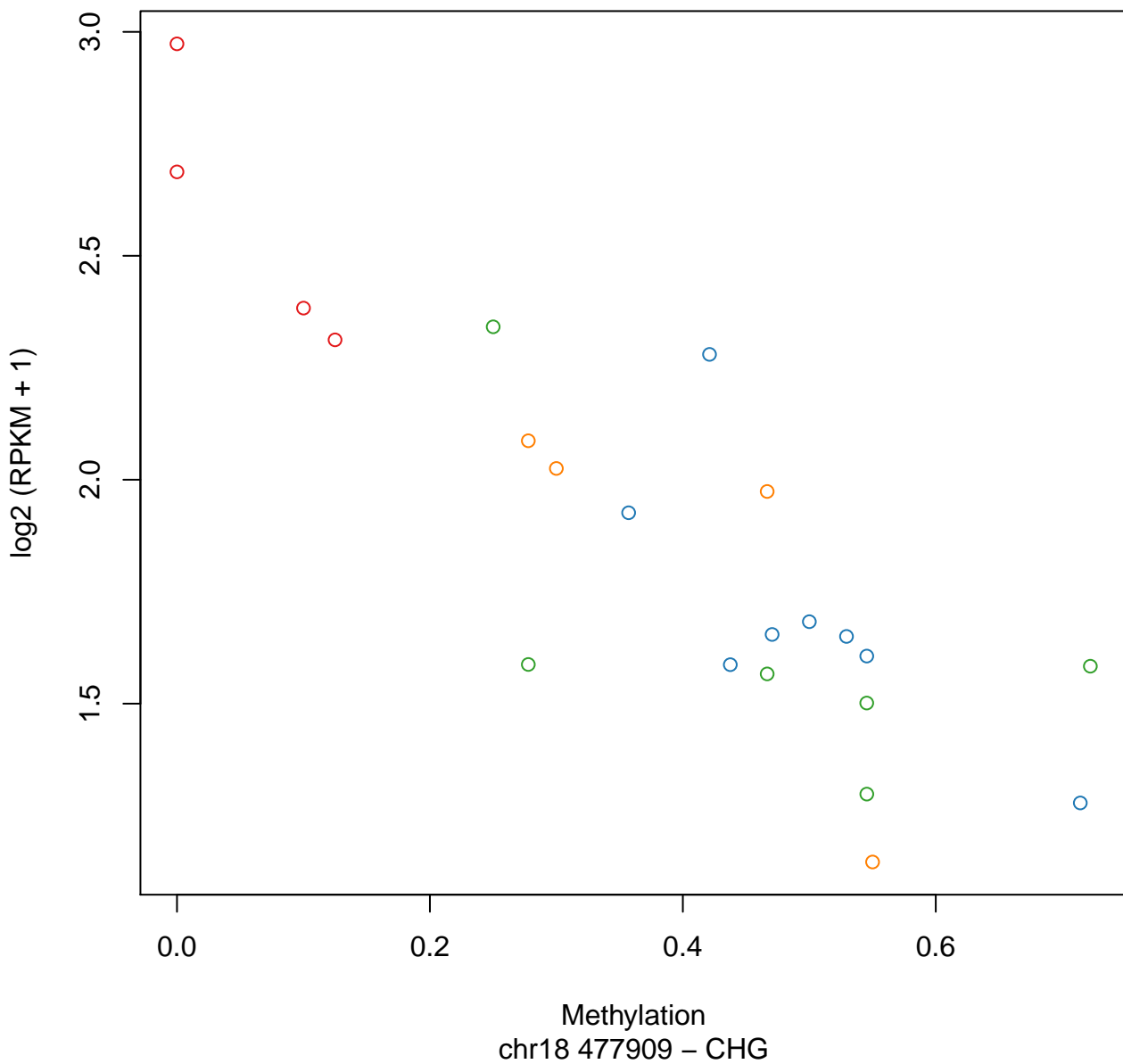
gene 1489 FDR 3.33e-05
LIPG



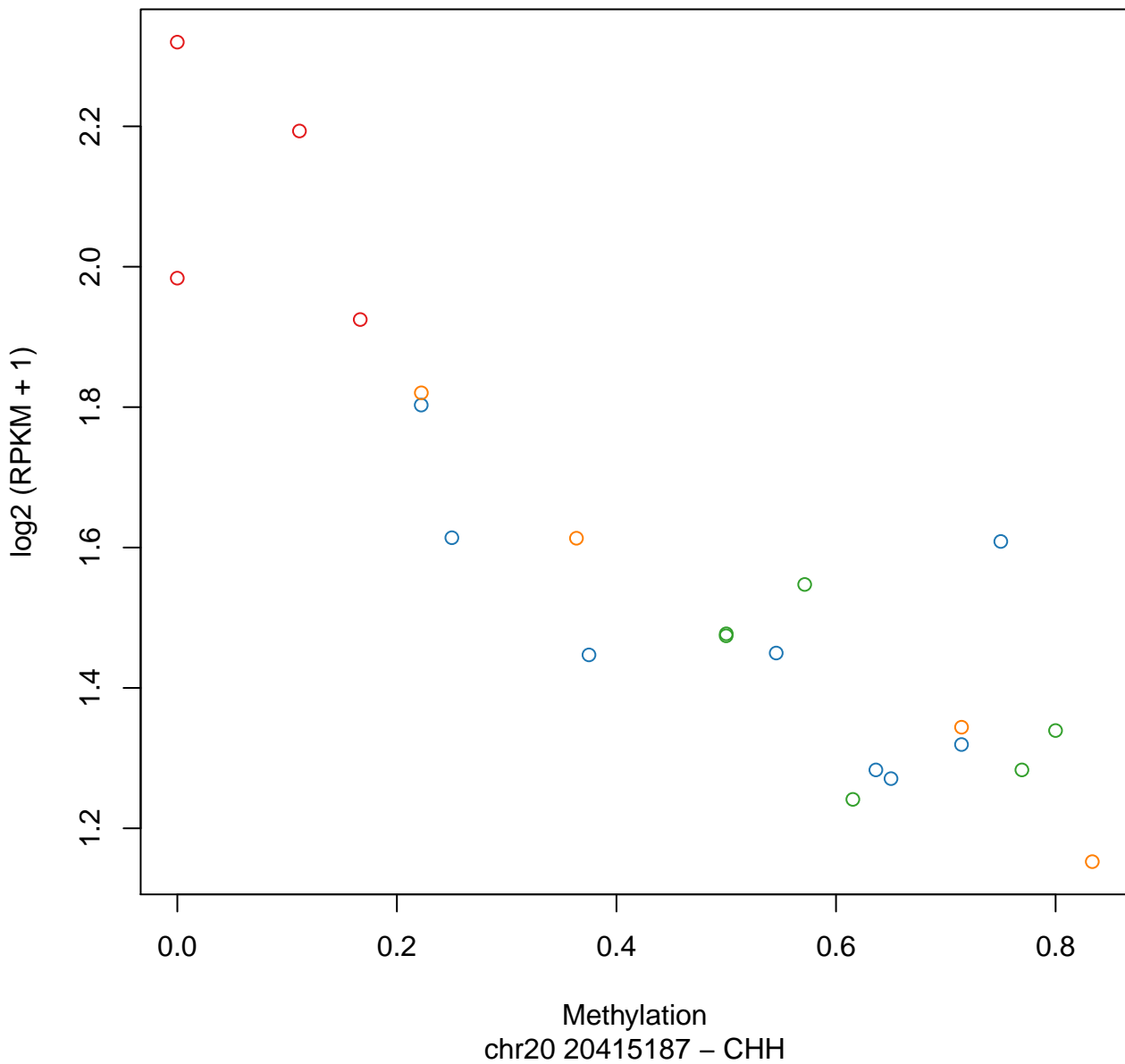
gene 743 FDR 6.97e-06
IGF2BP2



gene 5681 FDR 0.000973
COLEC12

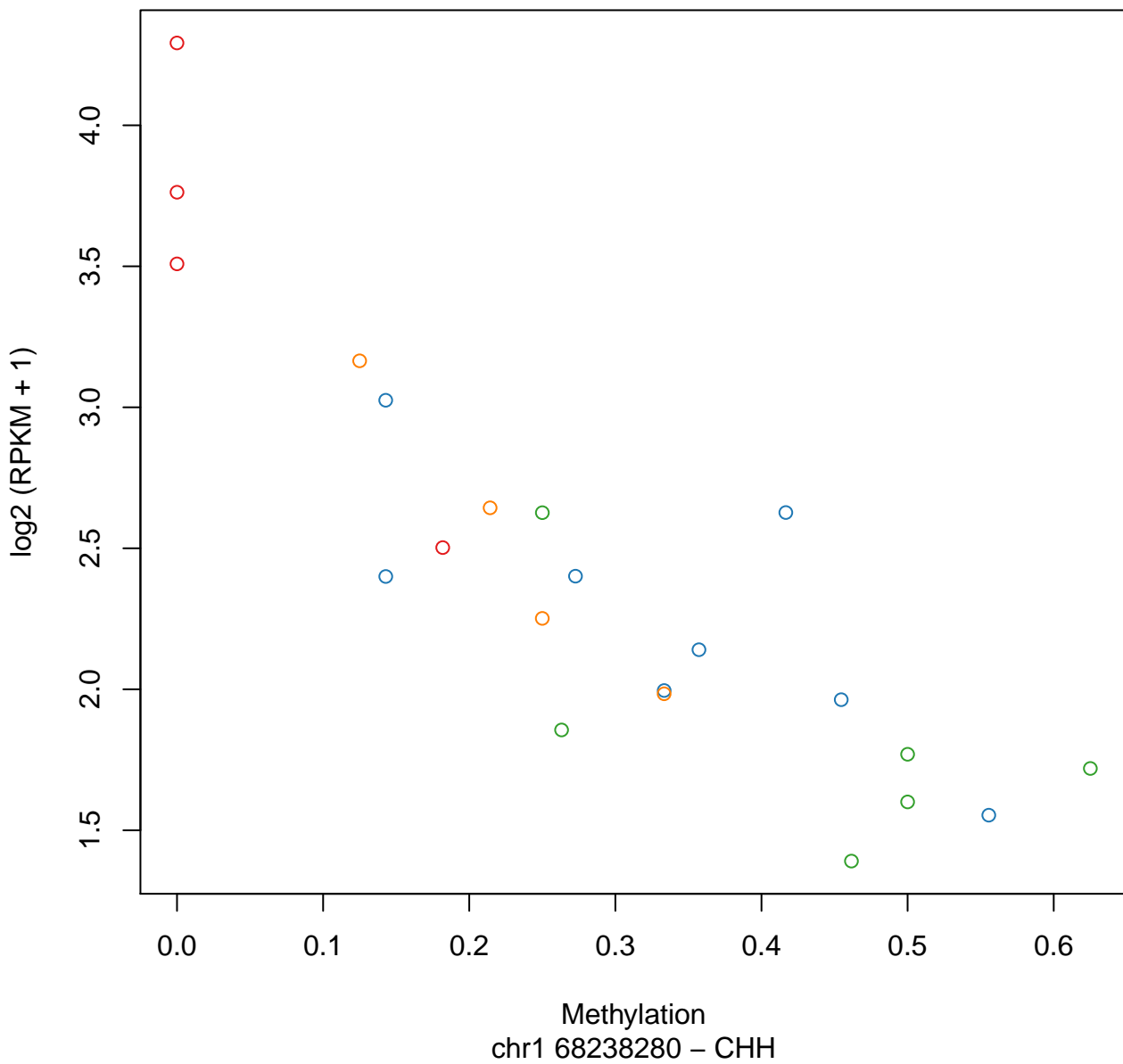


gene 8810 FDR 0.000183
RALGAPA2

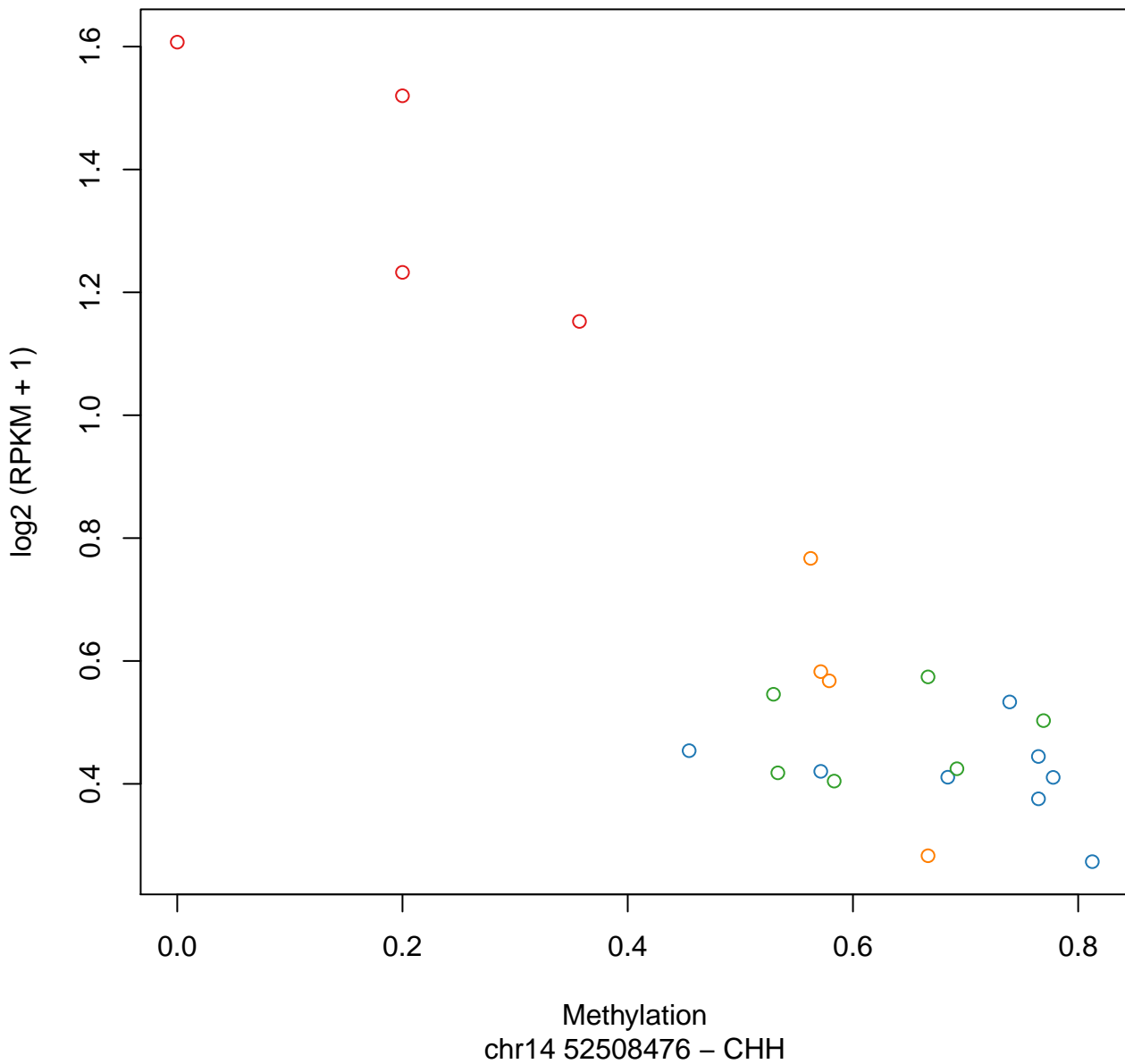


gene 7290 FDR 0.000693

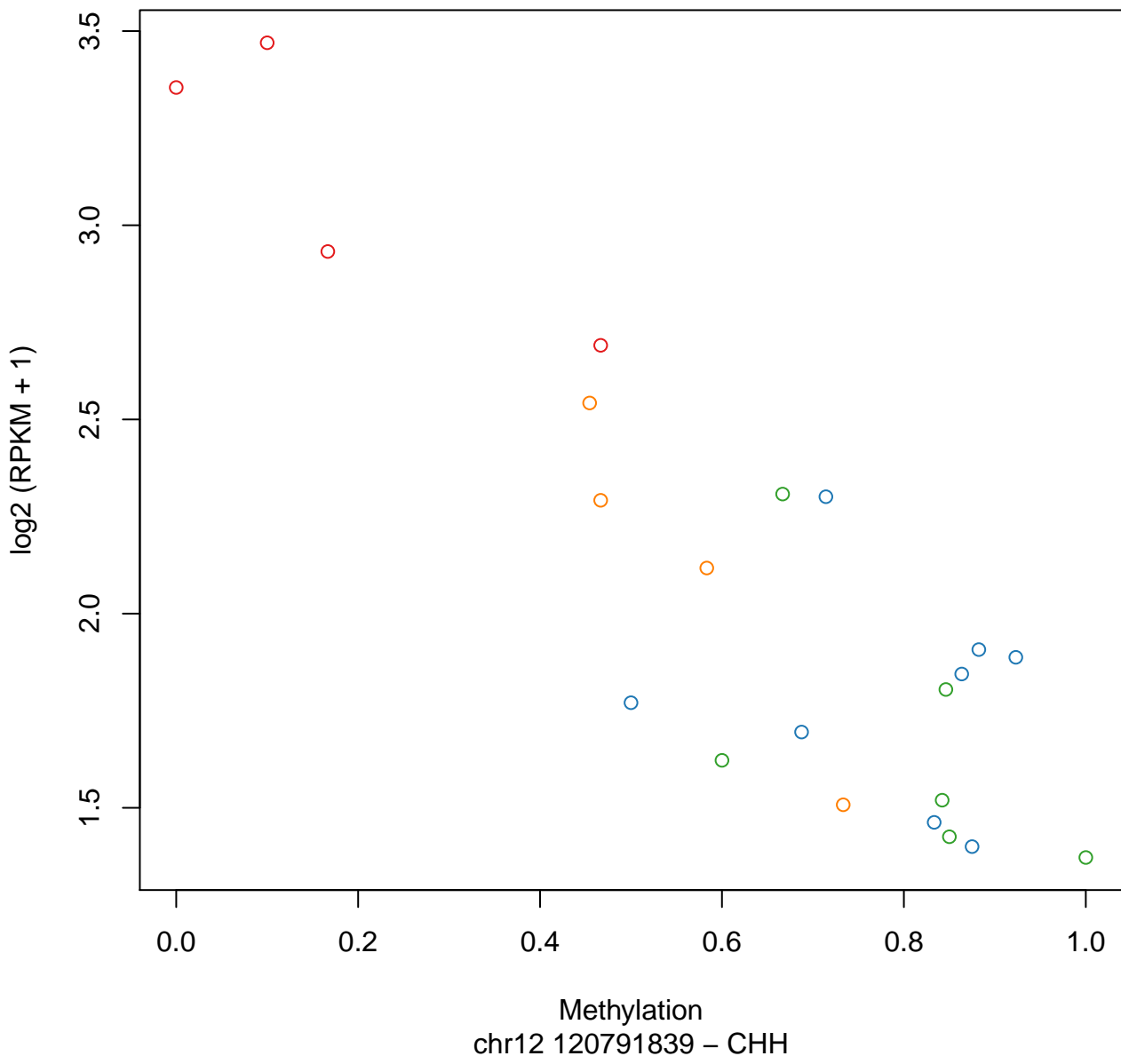
GNG12



gene 1025 FDR 0.00015
NID2

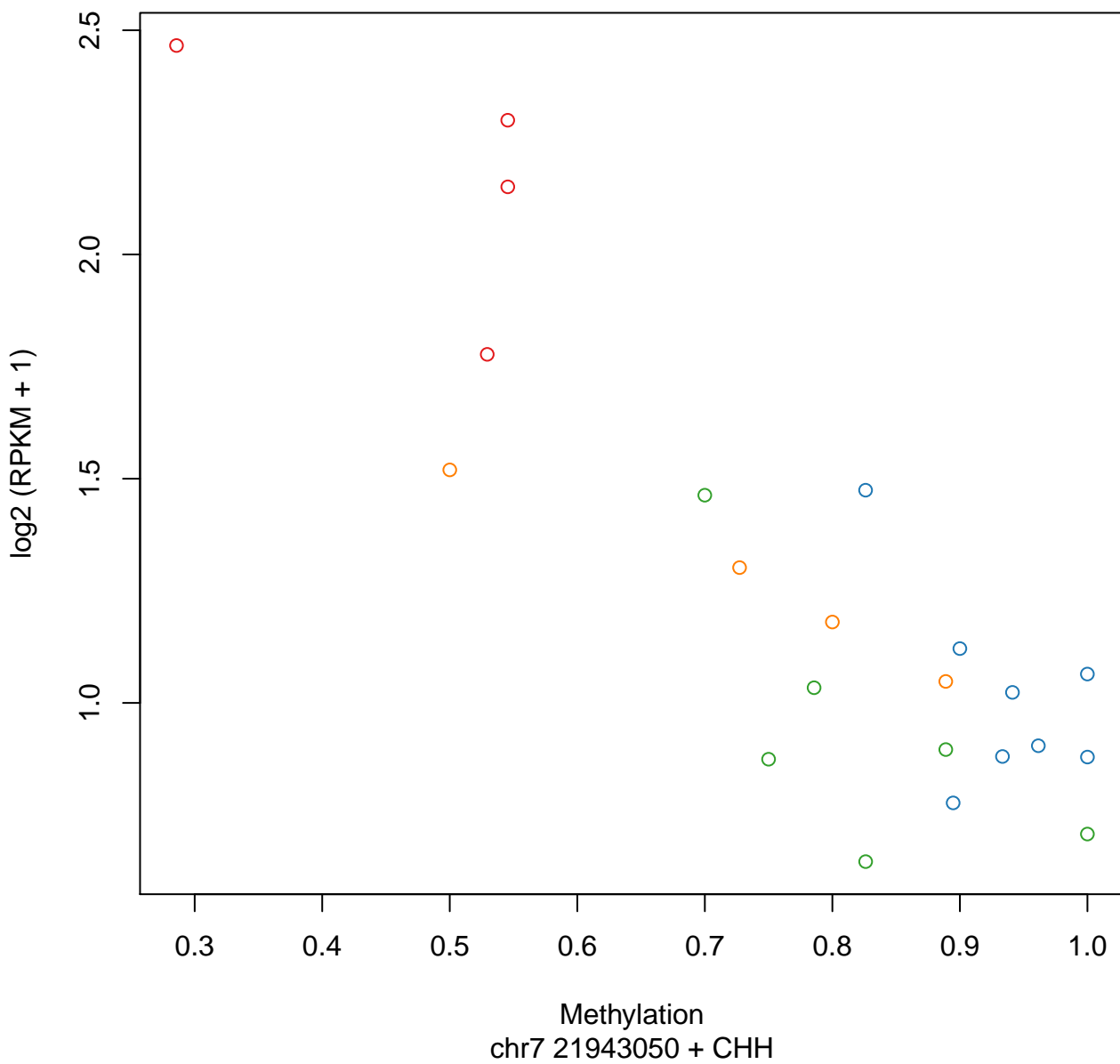


gene 3859 FDR 0.000372
MSI1



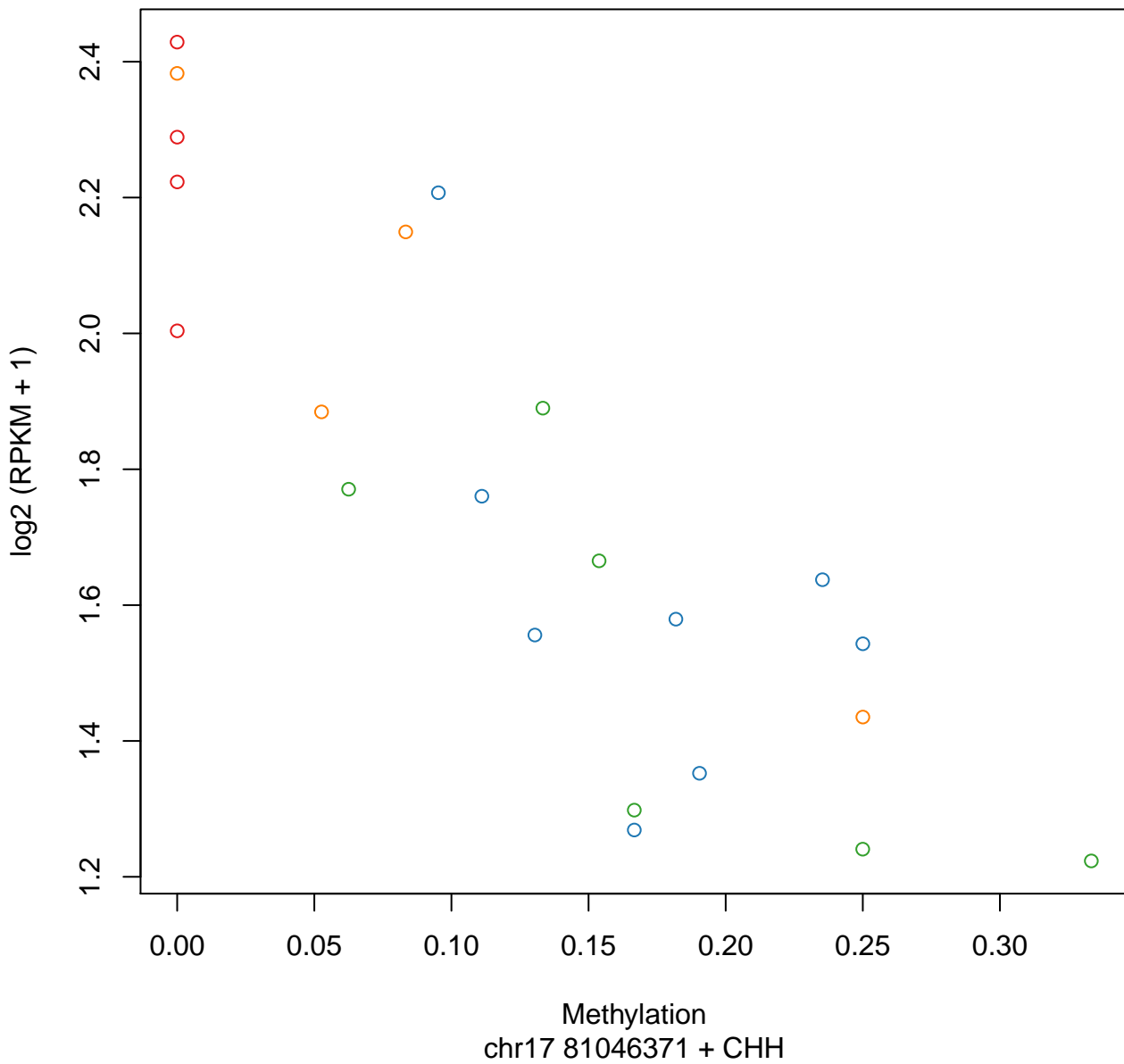
gene 6334 FDR 0.000973

CDCA7L



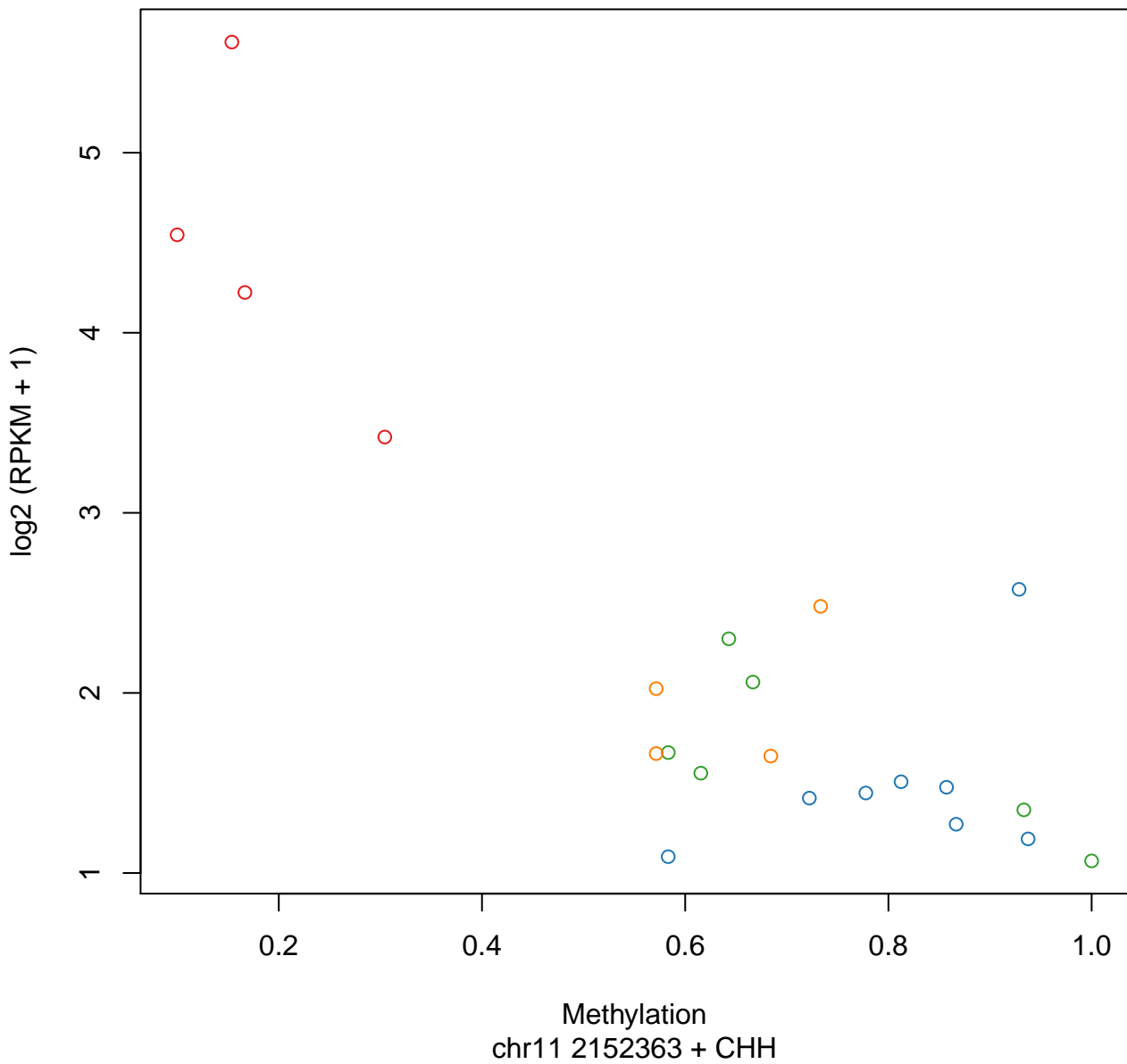
gene 7681 FDR 0.00176

METRNL

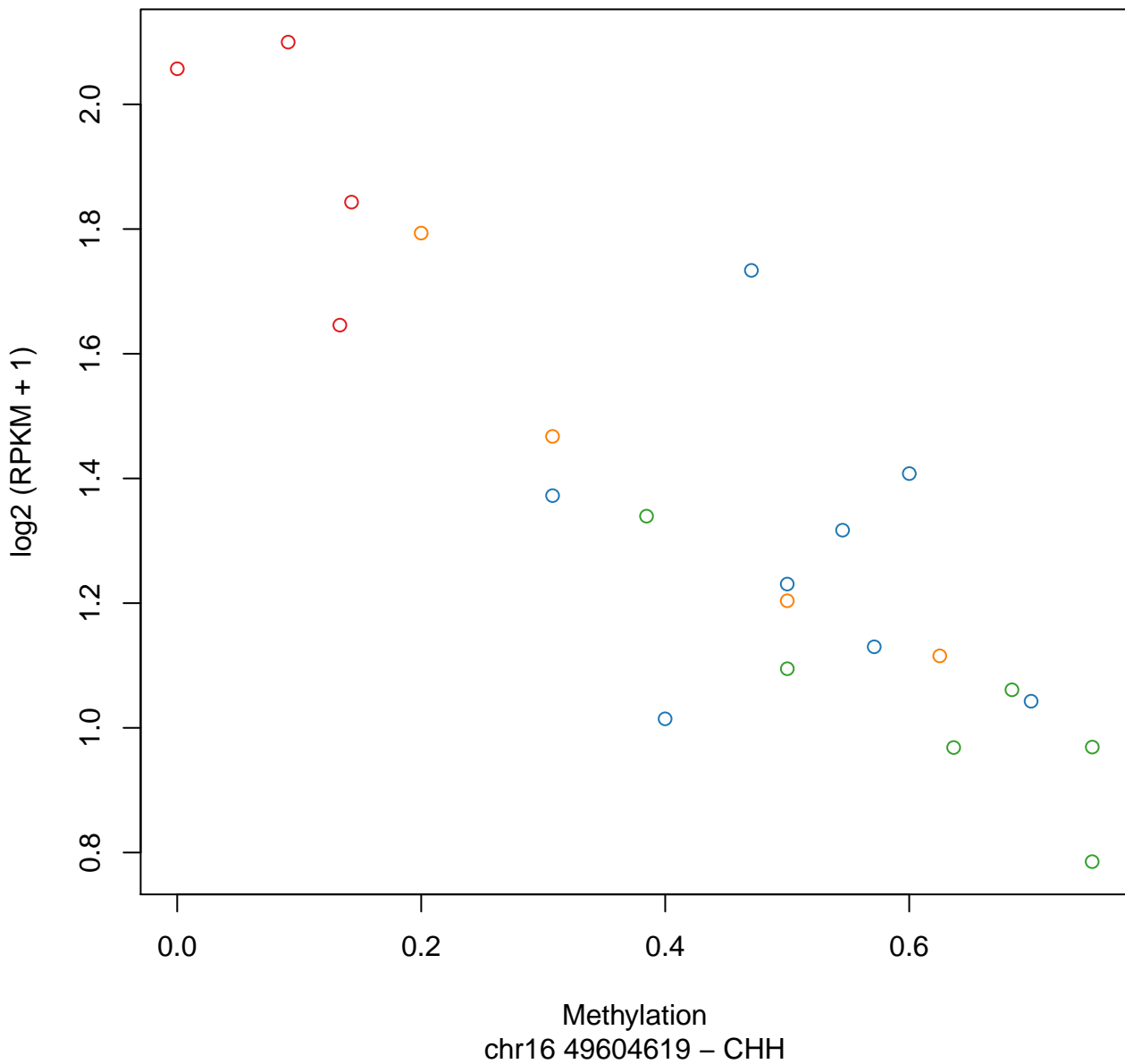


gene 6674 FDR 0.00395

IGF2

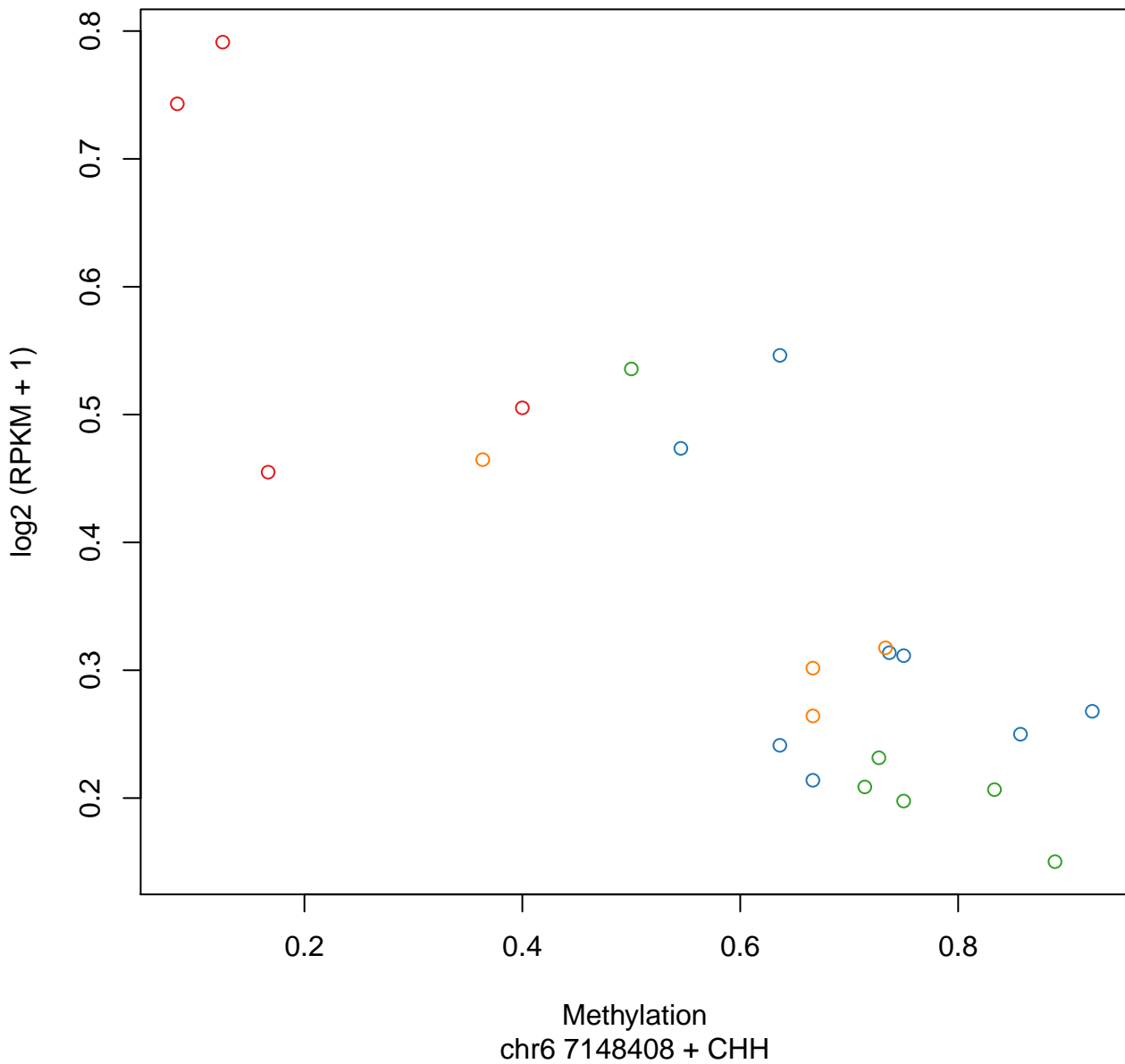


gene 1538 FDR 0.000522
ZNF423

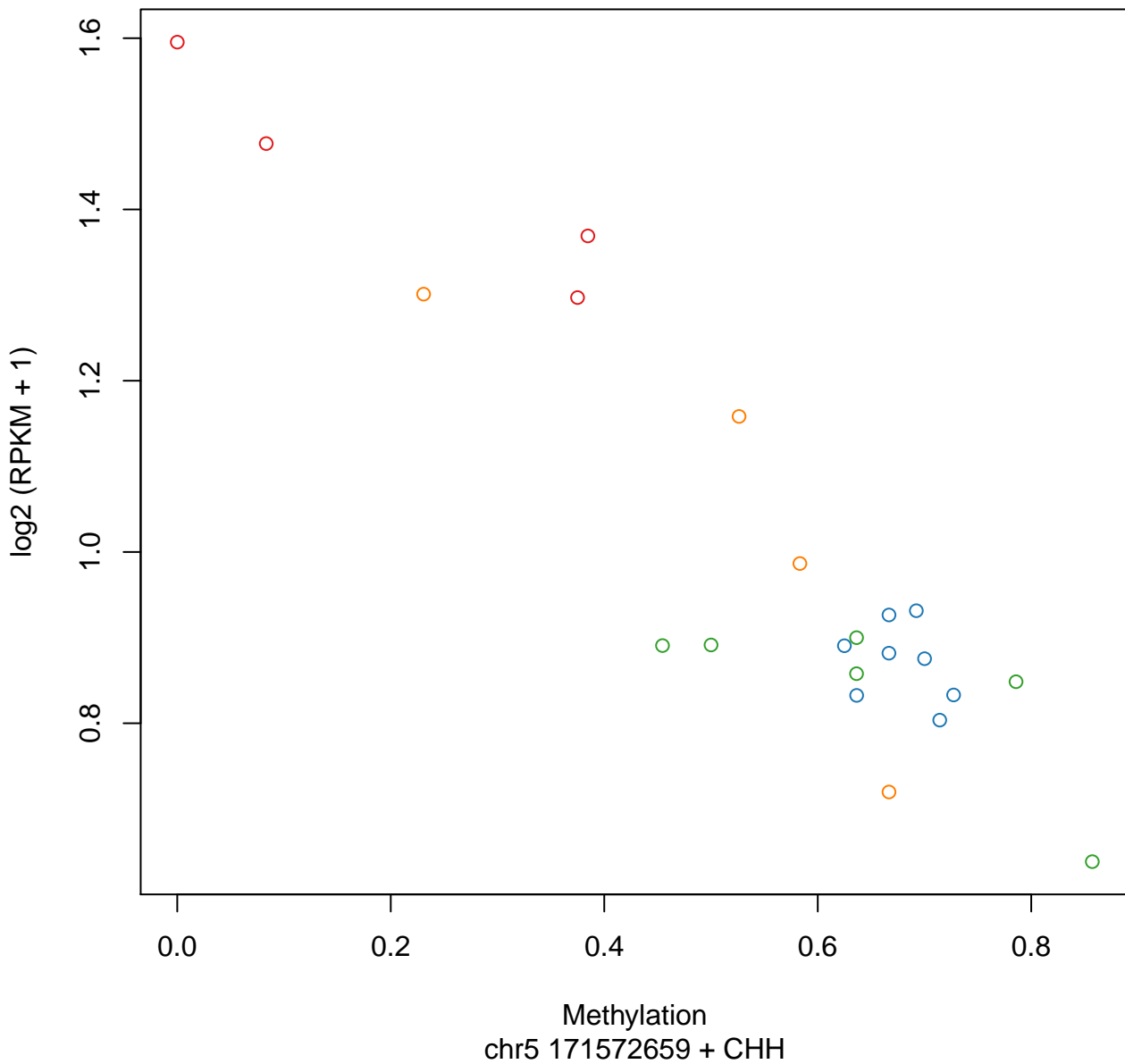


gene 3110 FDR 0.00167

RREB1

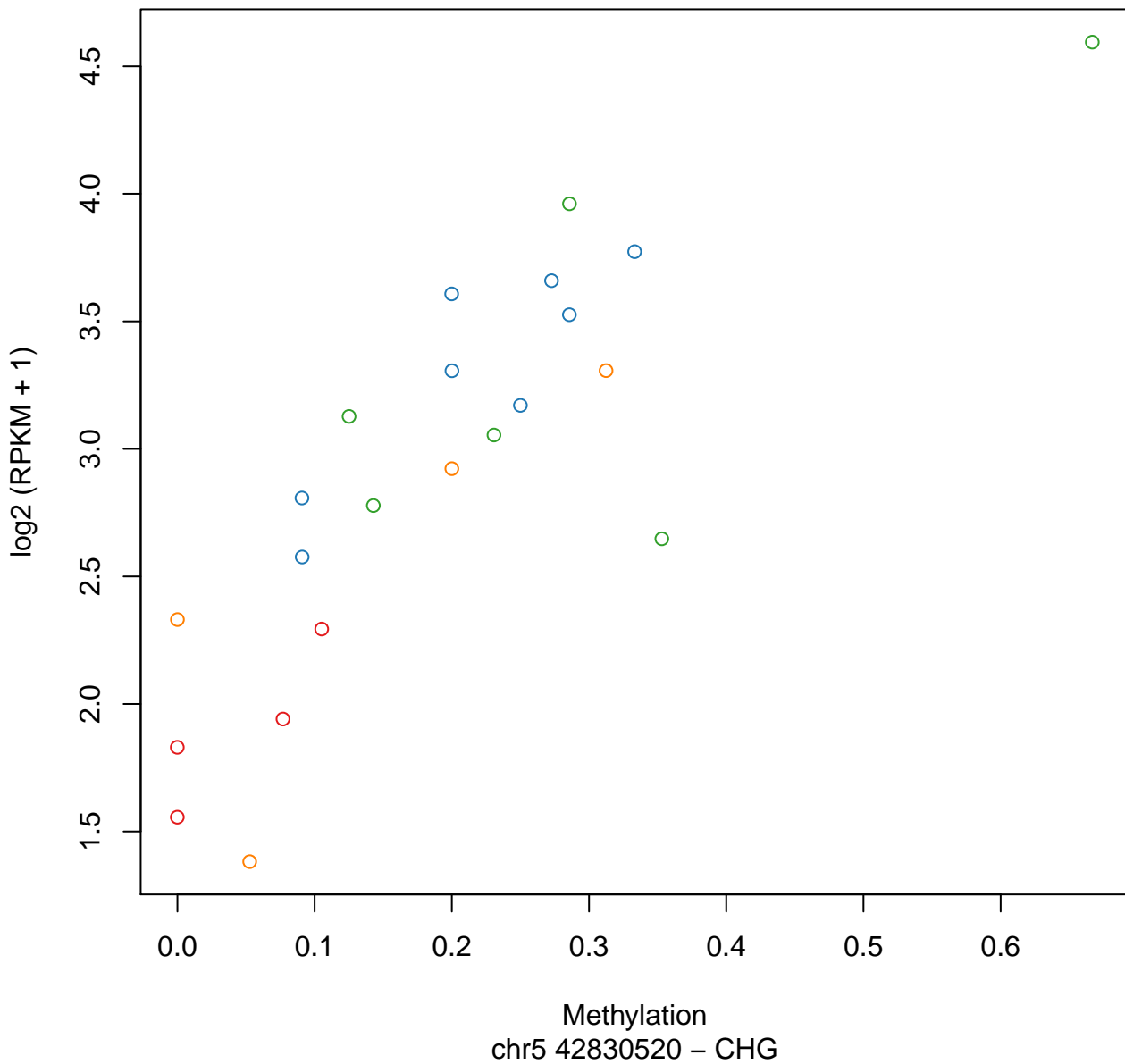


gene 717 FDR 1.05e-05
STK10

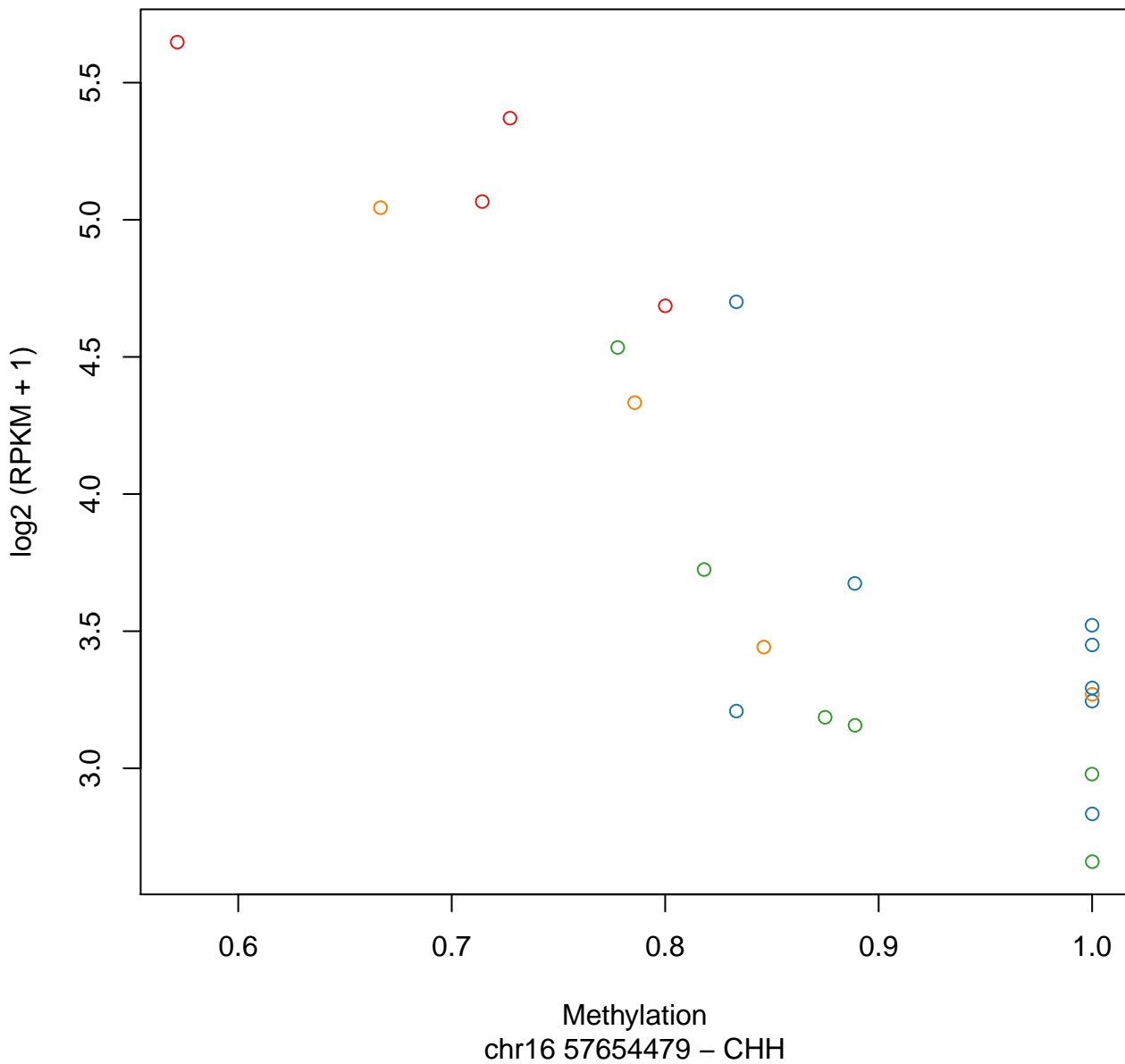


gene 14663 FDR 0.00501

SEPP1

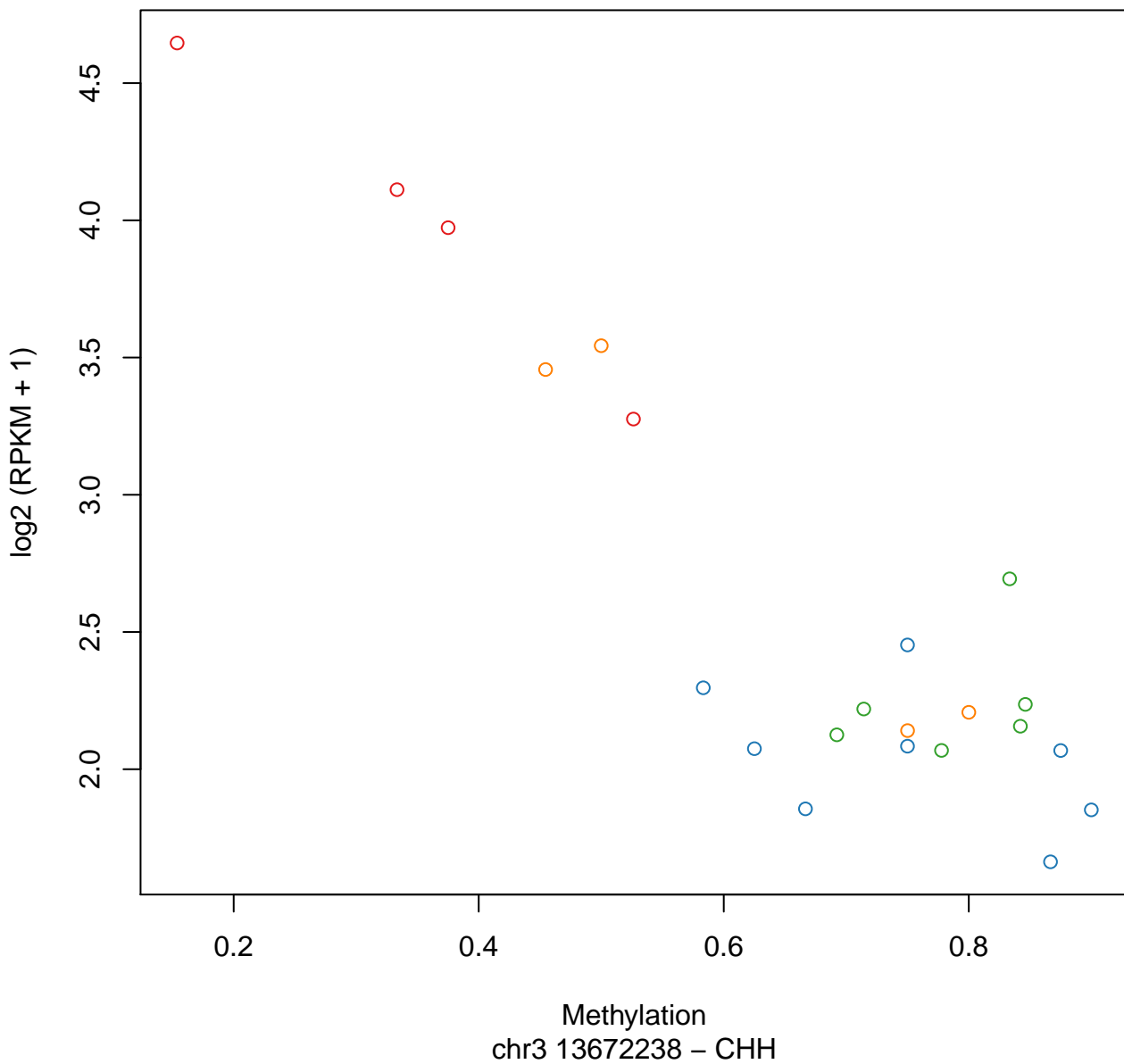


gene 9829 FDR 0.000535
ADGRG1

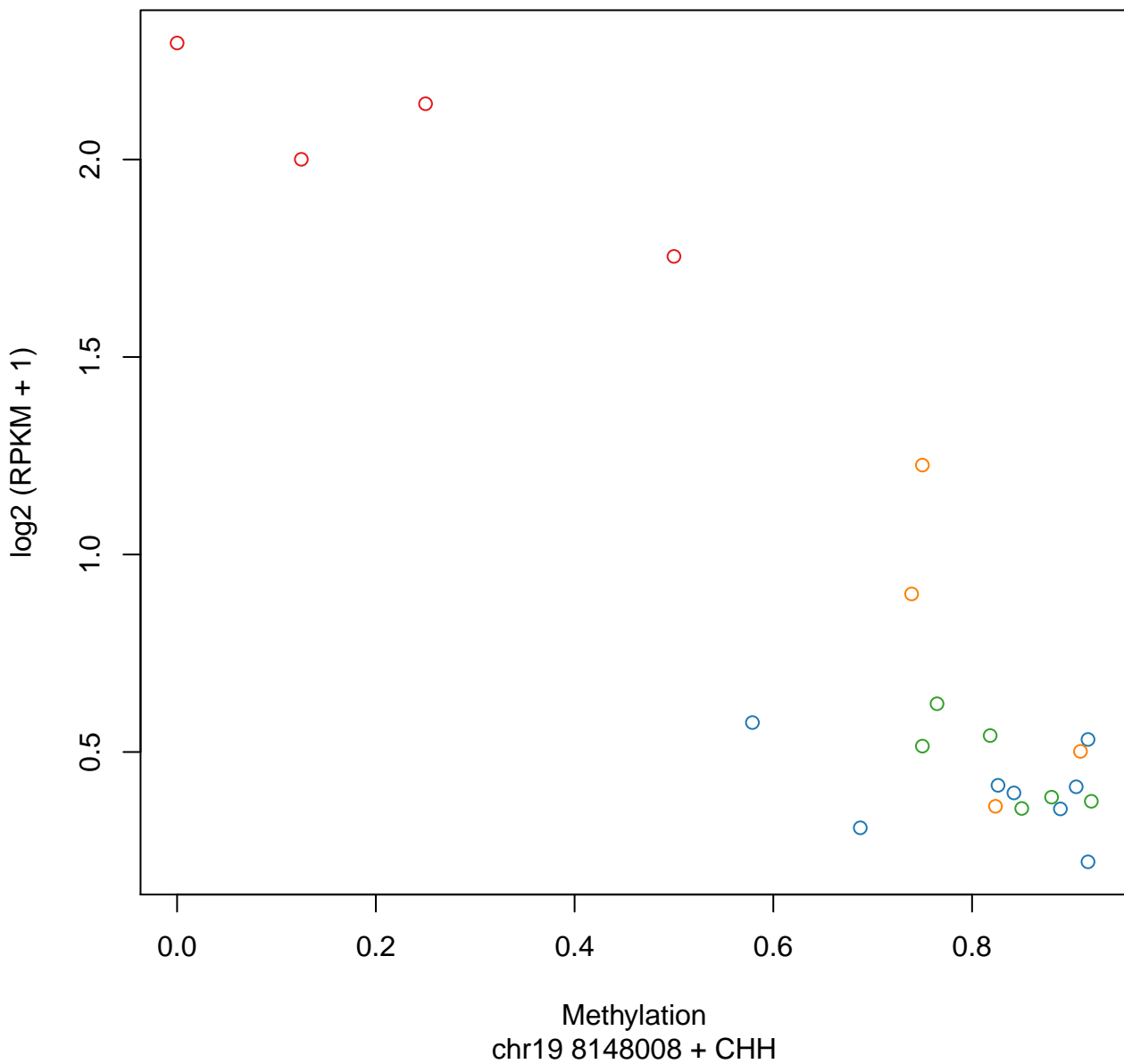


gene 6125 FDR 0.000105

FBLN2

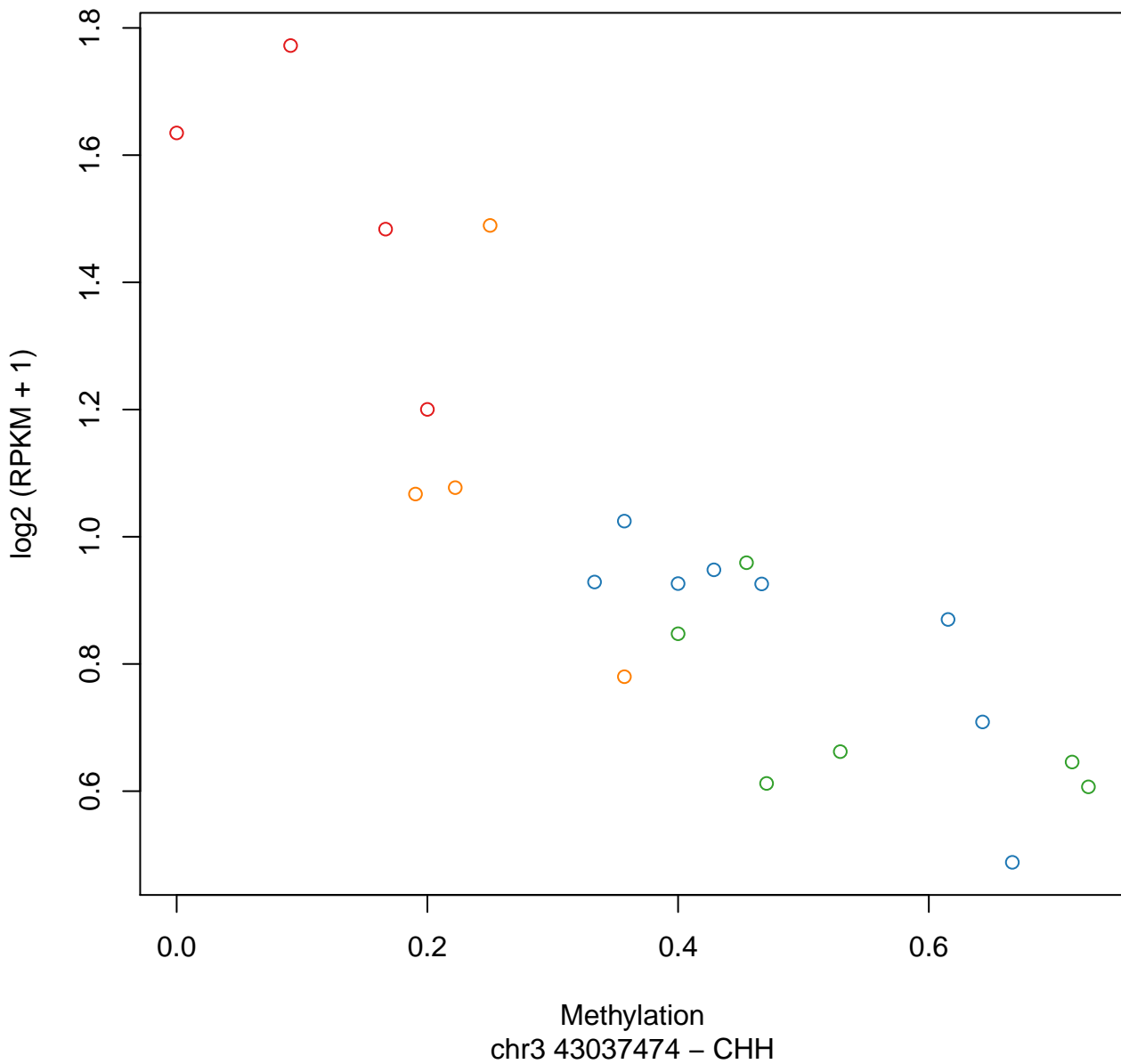


gene 4567 FDR 2.11e-05
FBN3



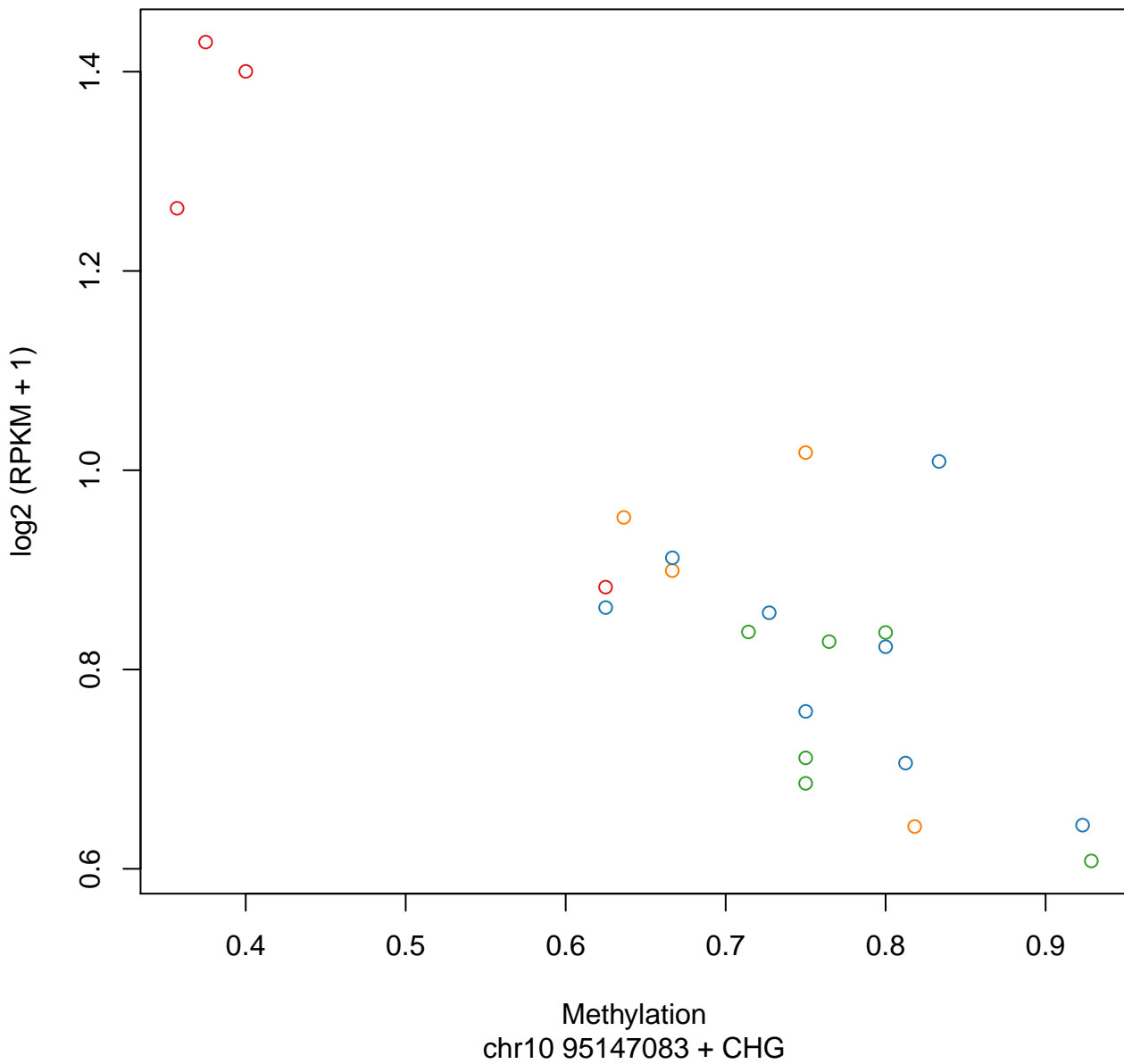
gene 4768 FDR 0.000781

FAM198A

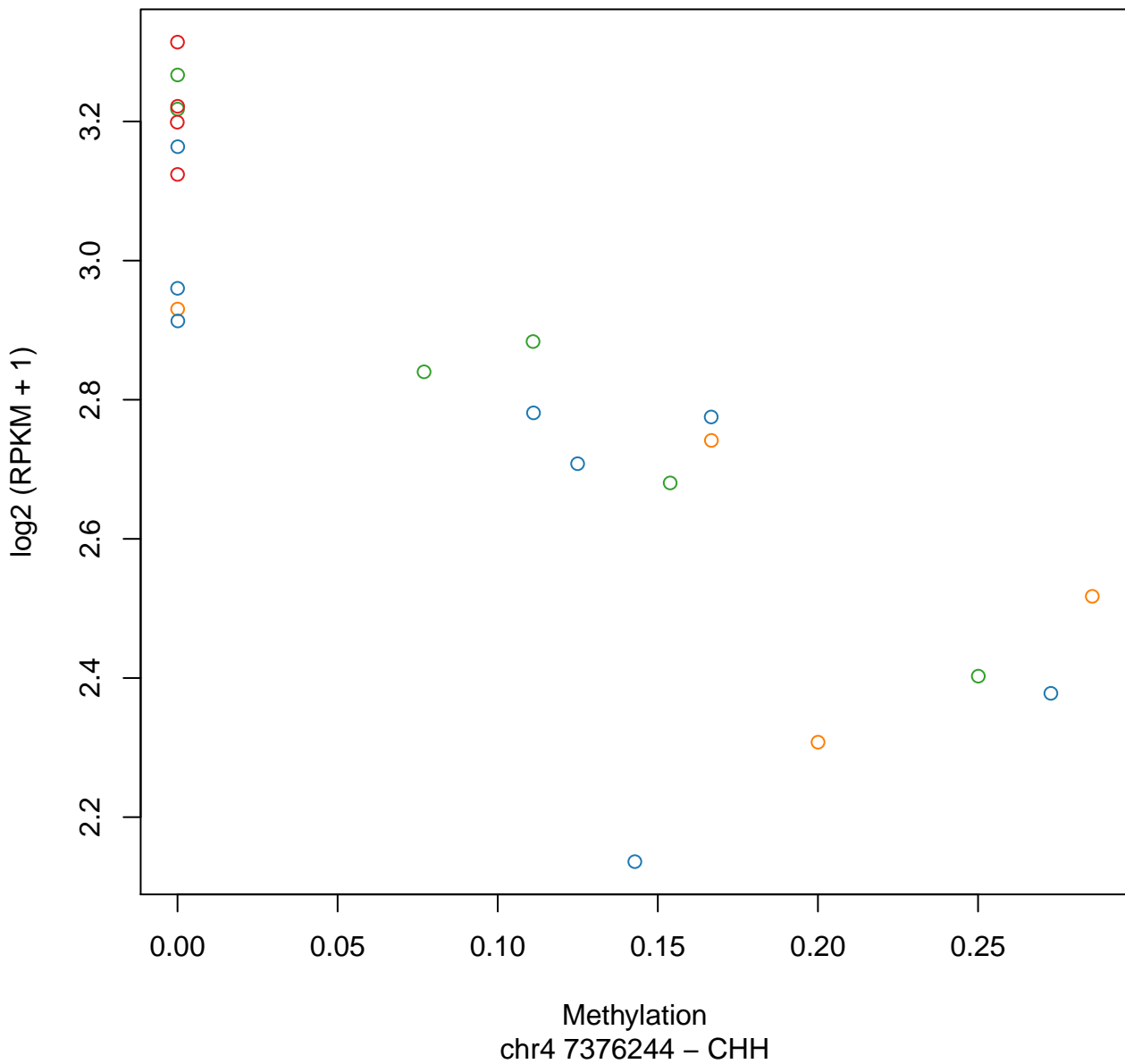


gene 4198 FDR 0.000568

MYOF

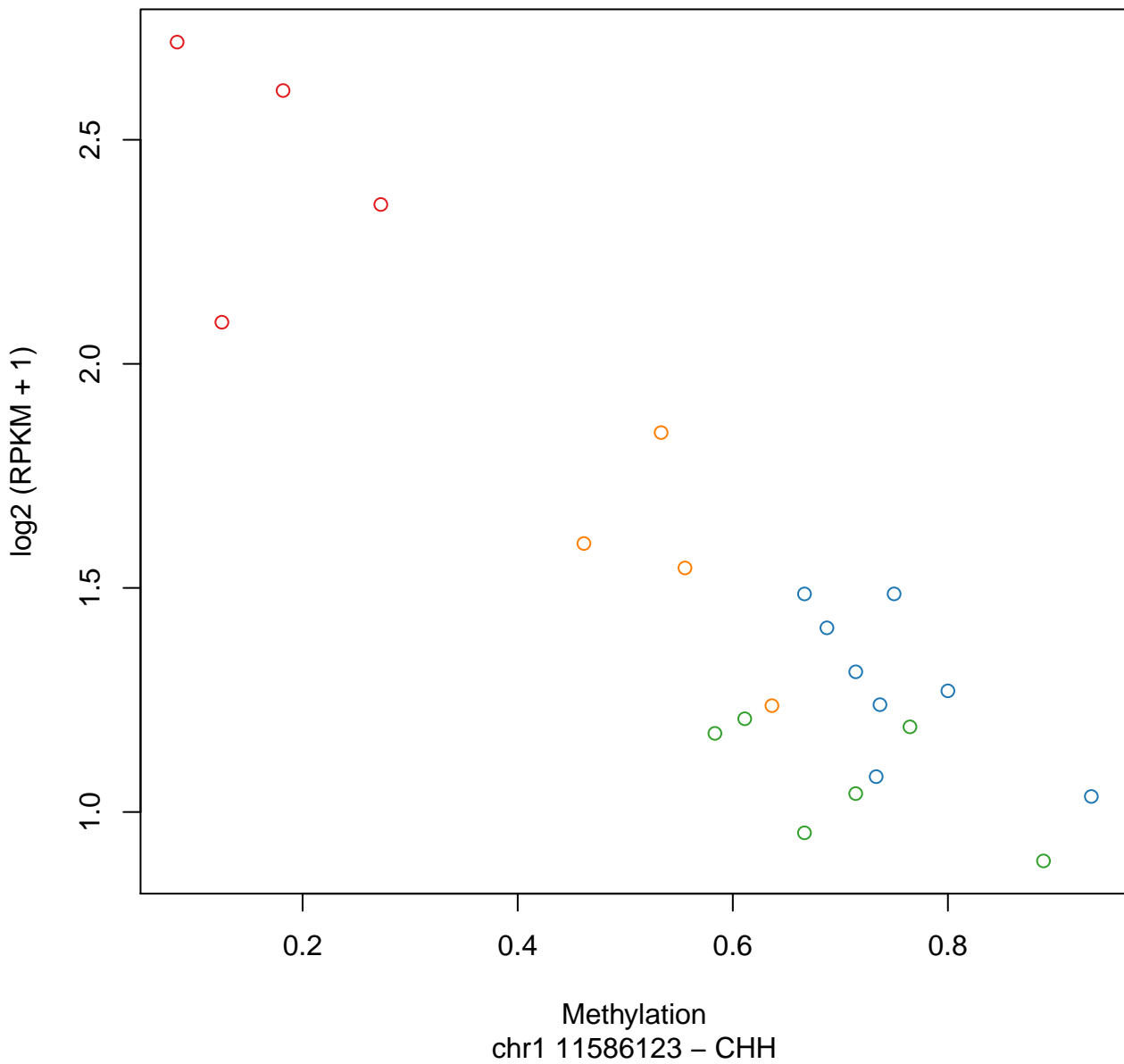


gene 8415 FDR 0.0025
SORCS2



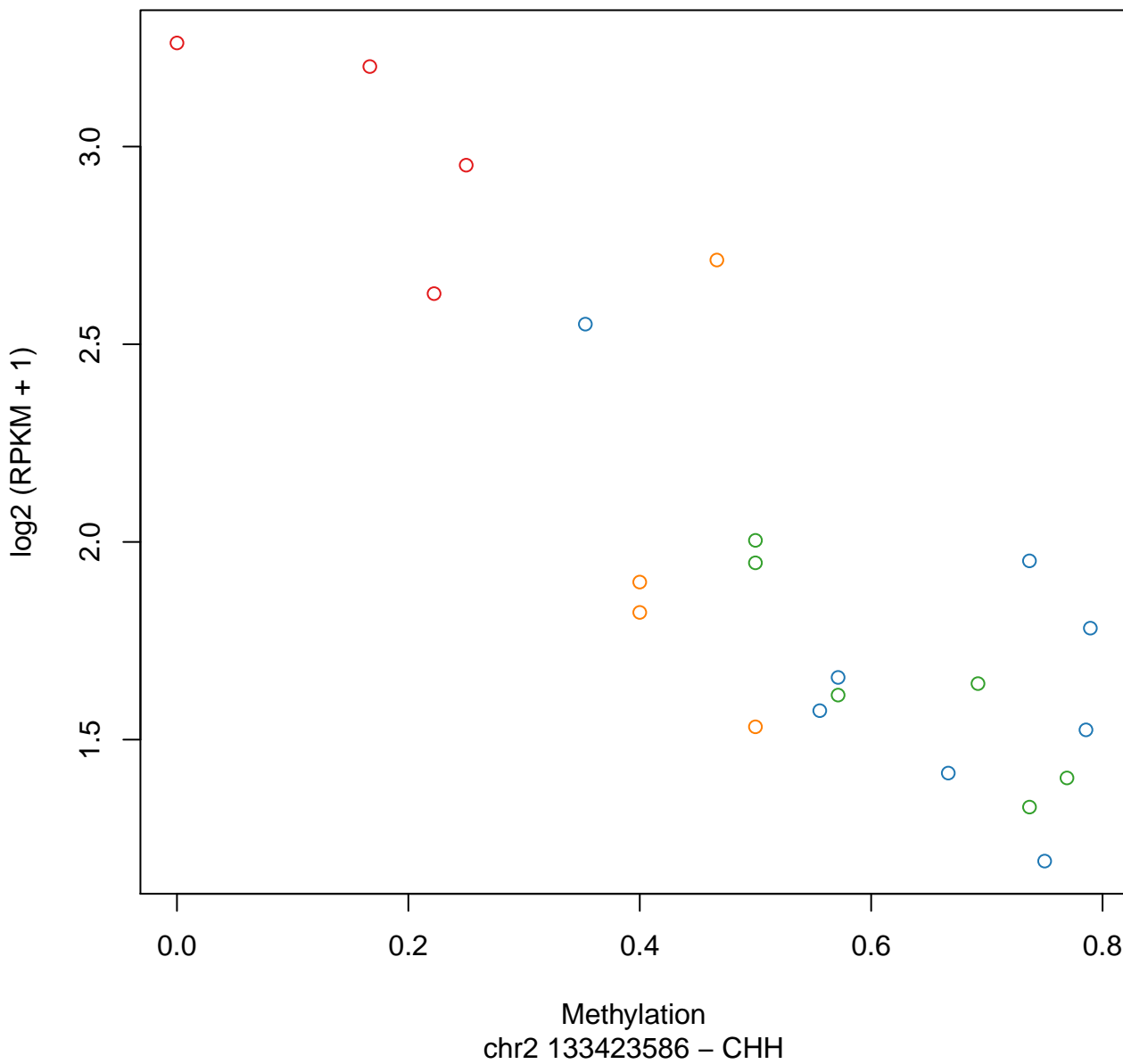
gene 9732 FDR 6.22e-05

DISP3



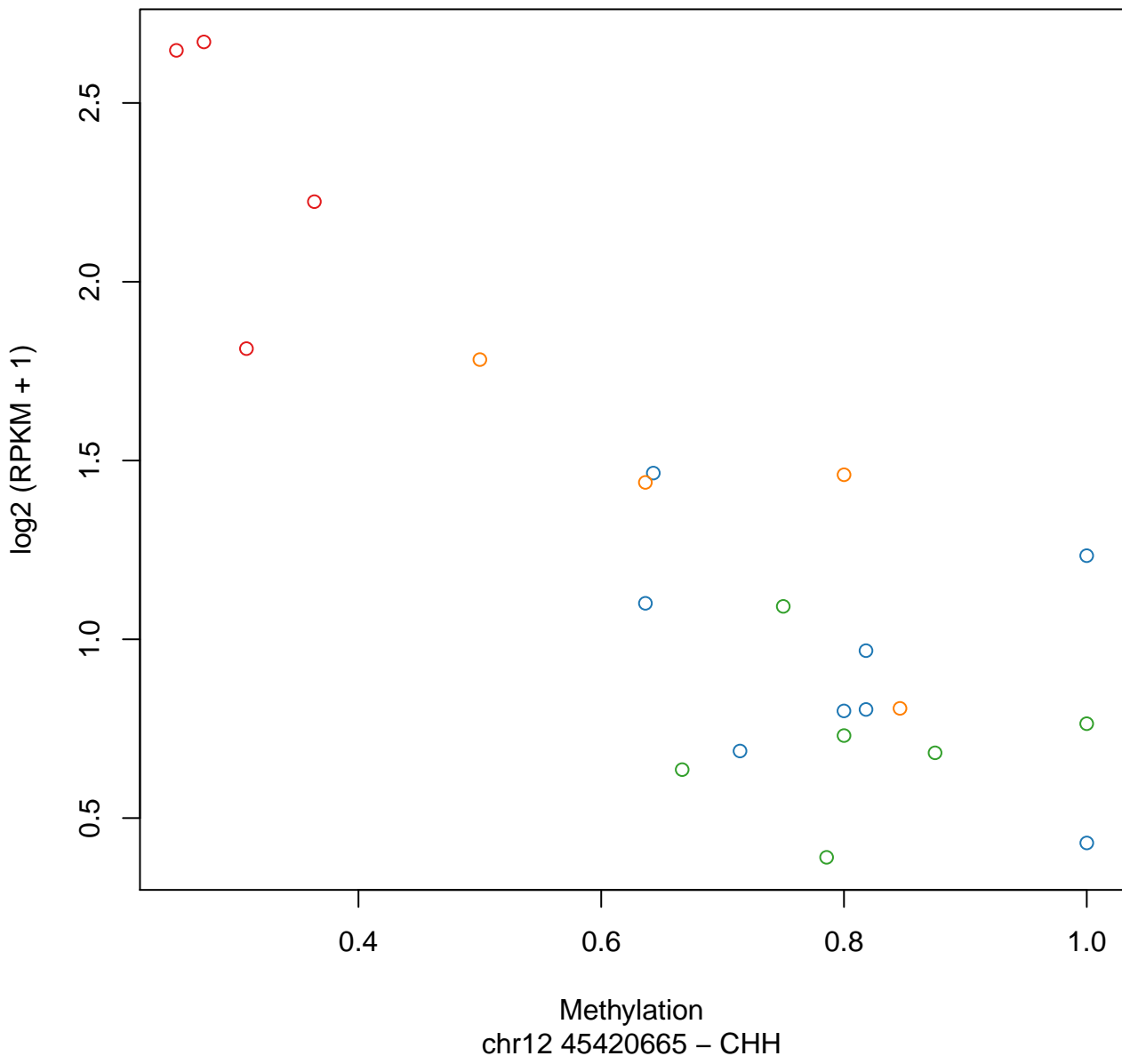
gene 5149 FDR 0.00123

LYPD1



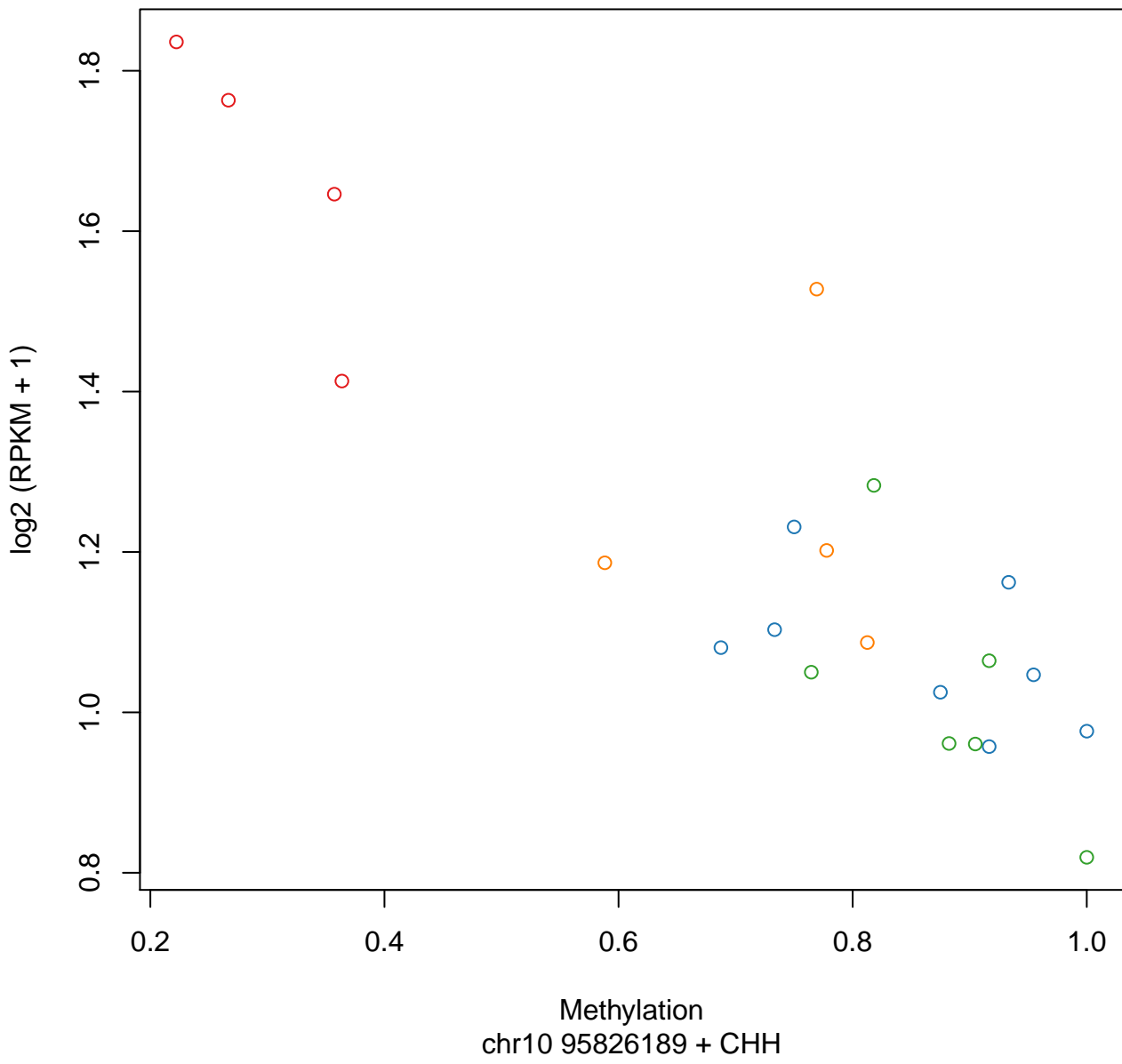
gene 8499 FDR 0.00261

DBX2



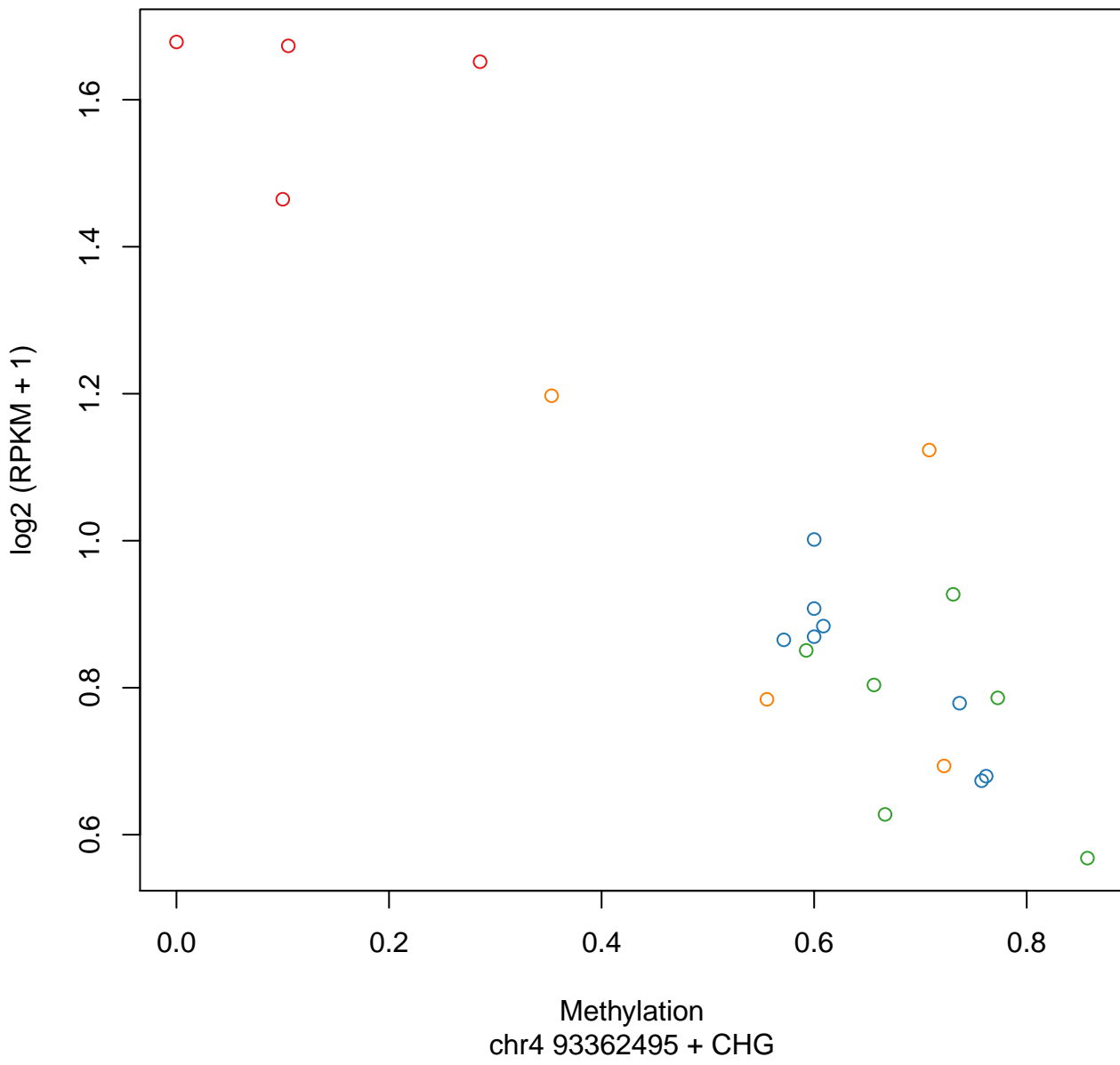
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PLCE1

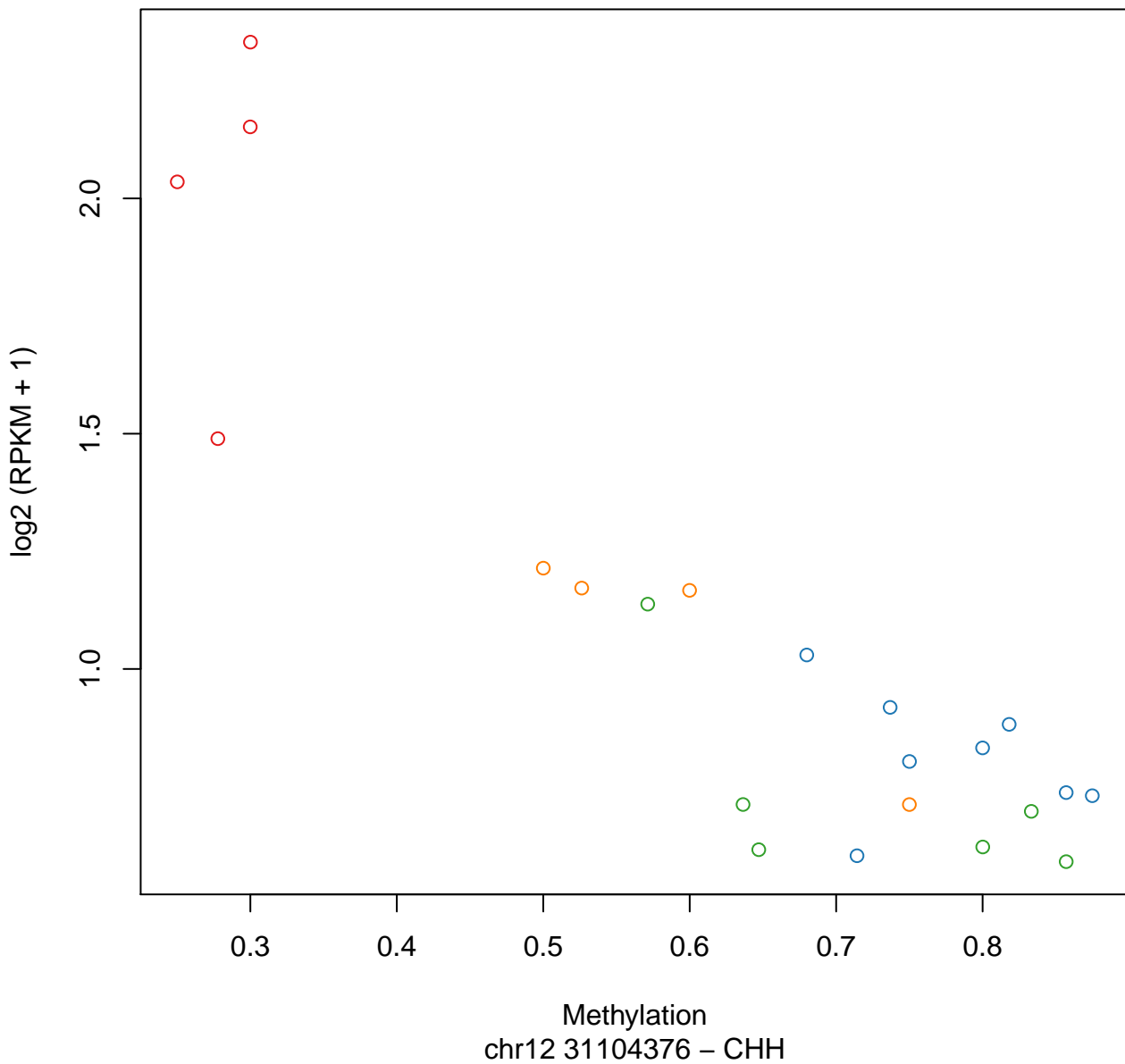


gene 5274 FDR 2.77e-05

GRID2

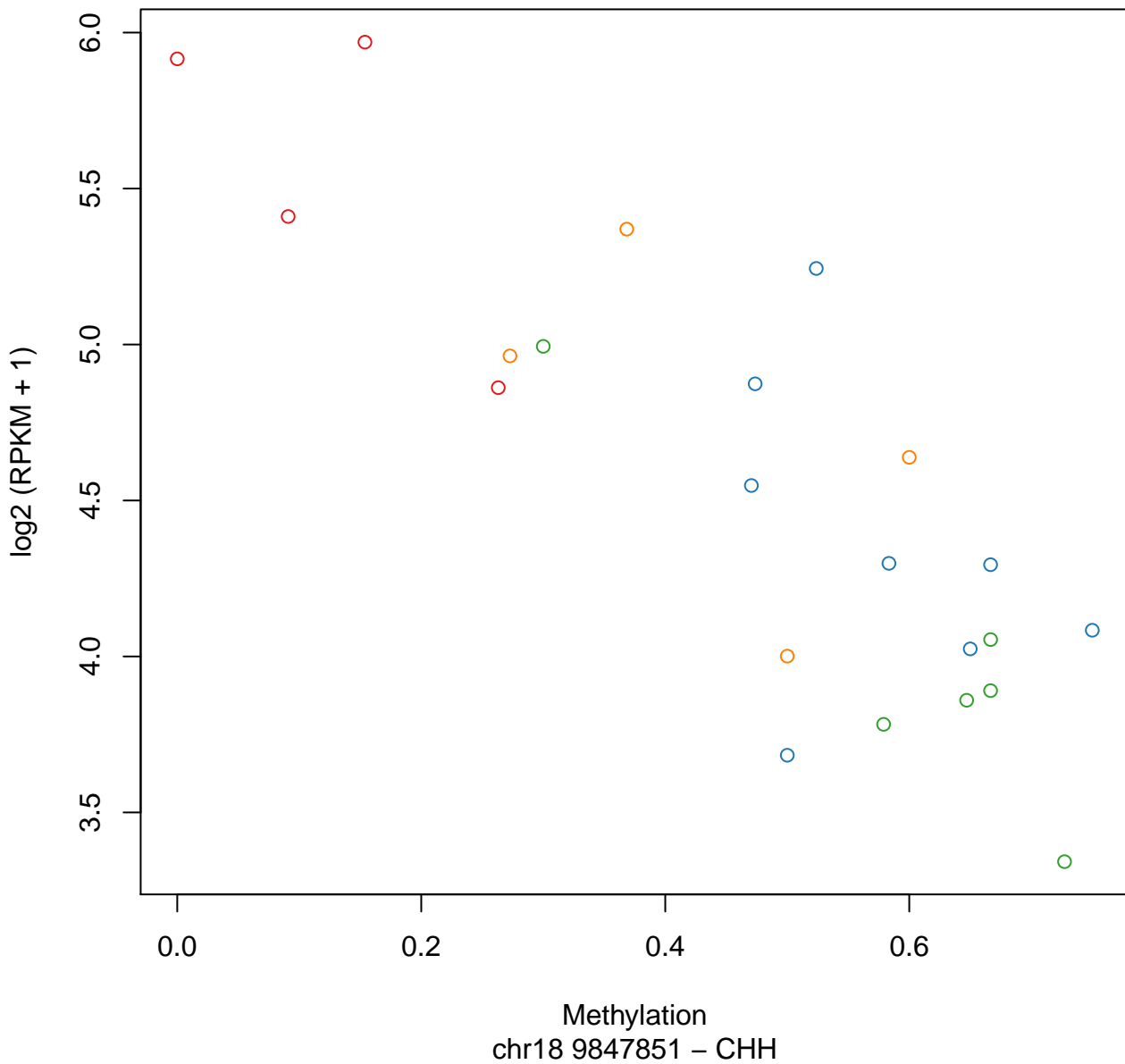


gene 2161 FDR 0.000219
TSPAN11

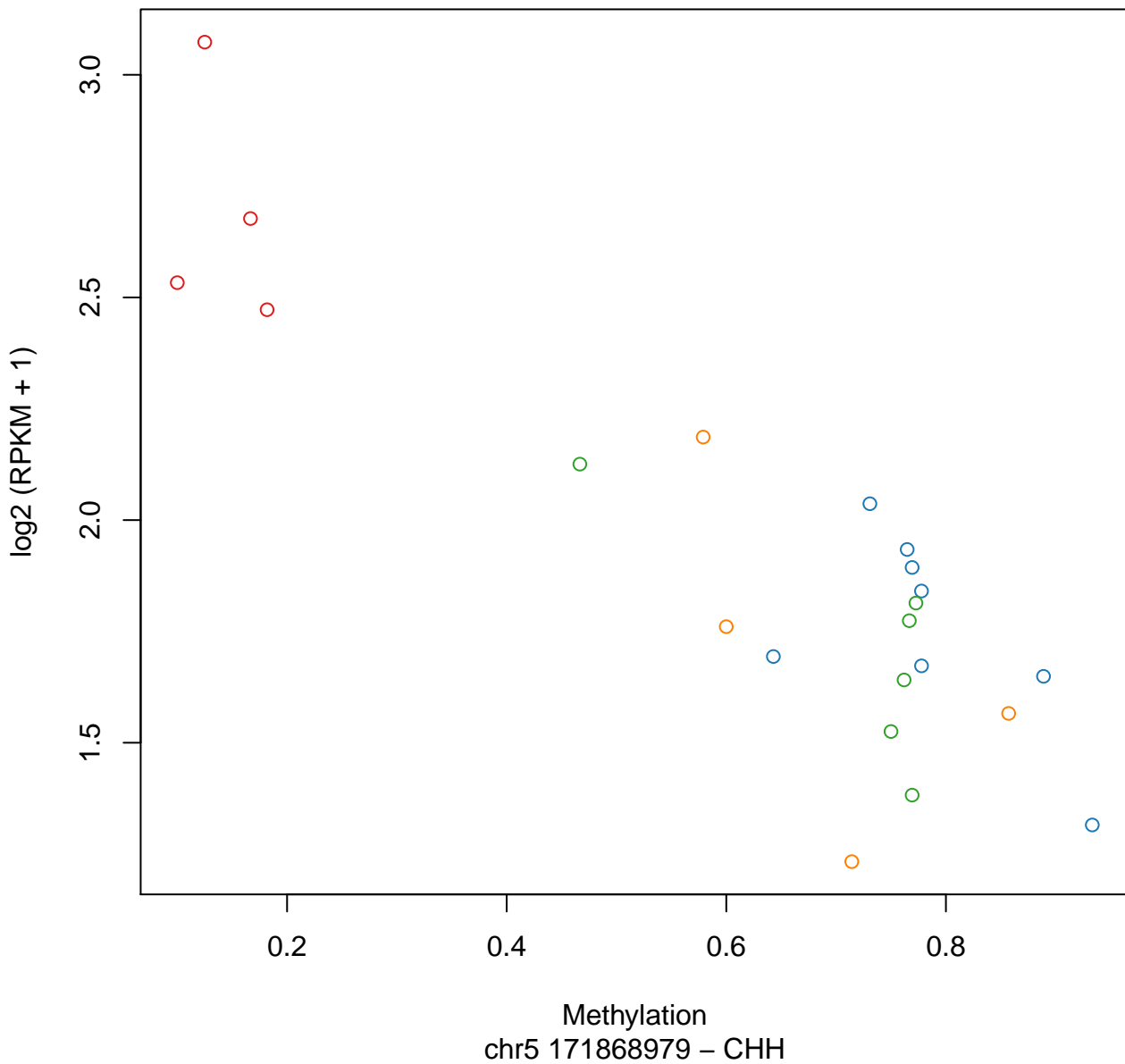


gene 6820 FDR 0.00323

RAB31

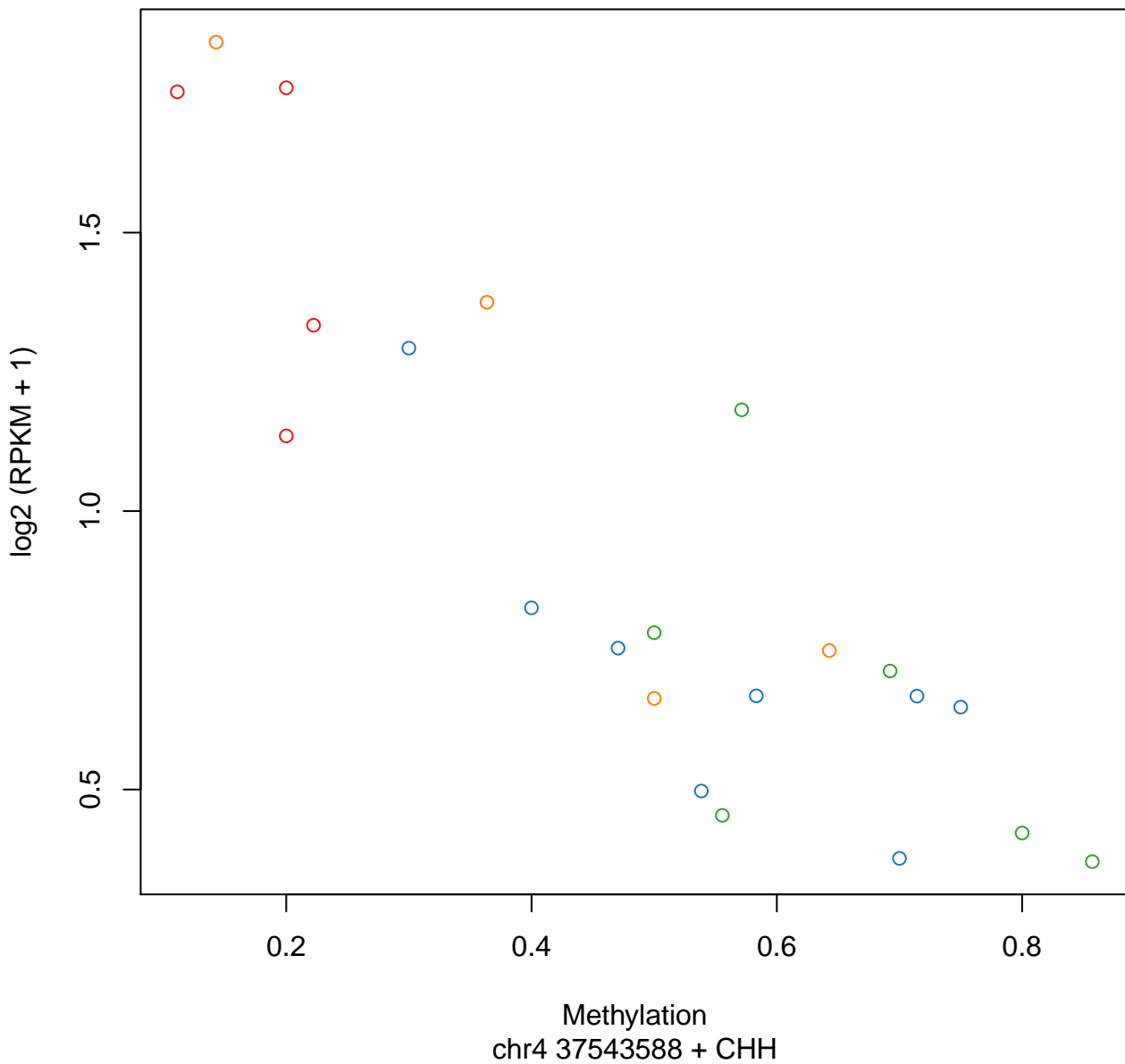


gene 7498 FDR 0.00056
SH3PXD2B



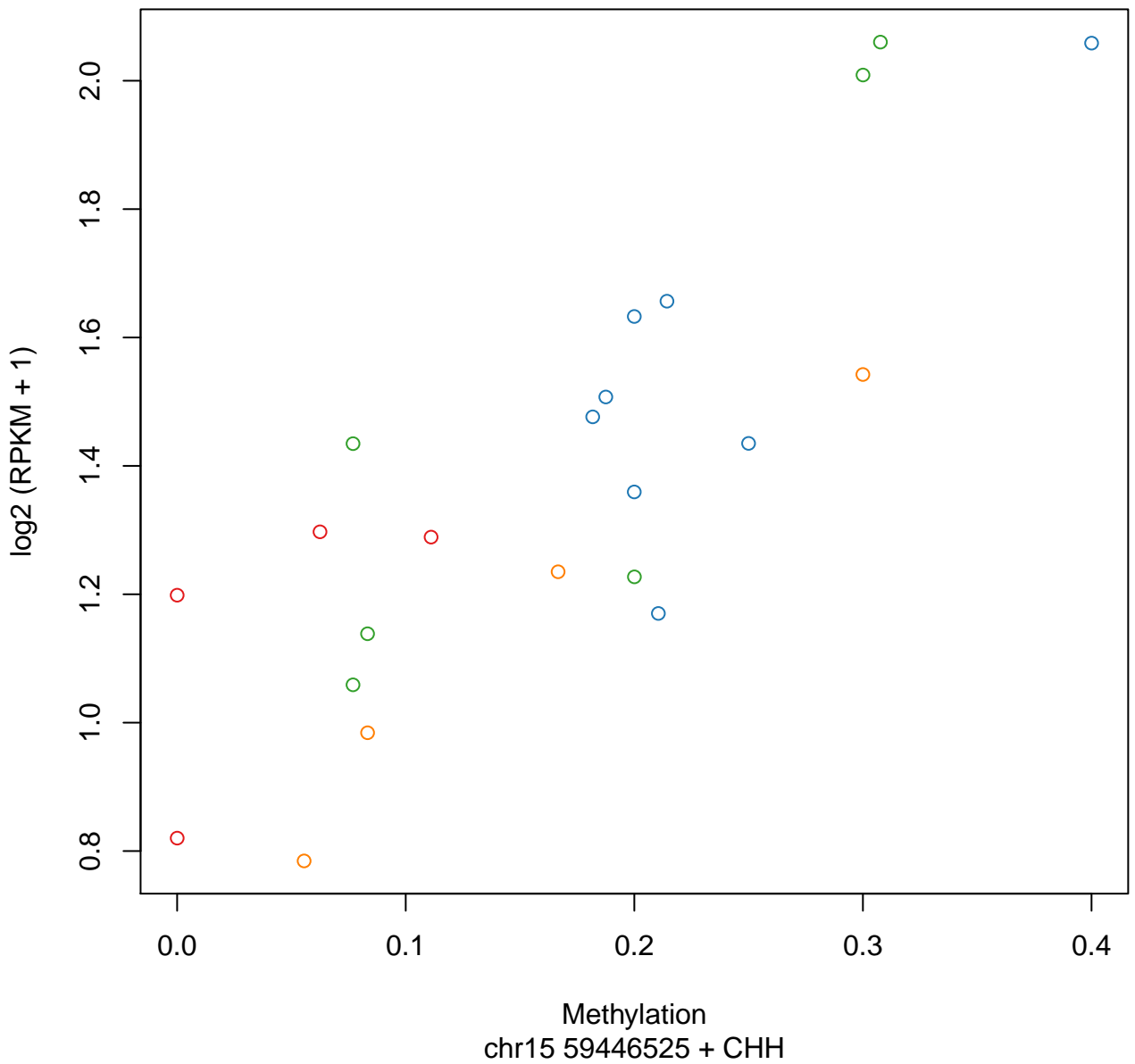
gene 5424 FDR 0.000855

C4orf19



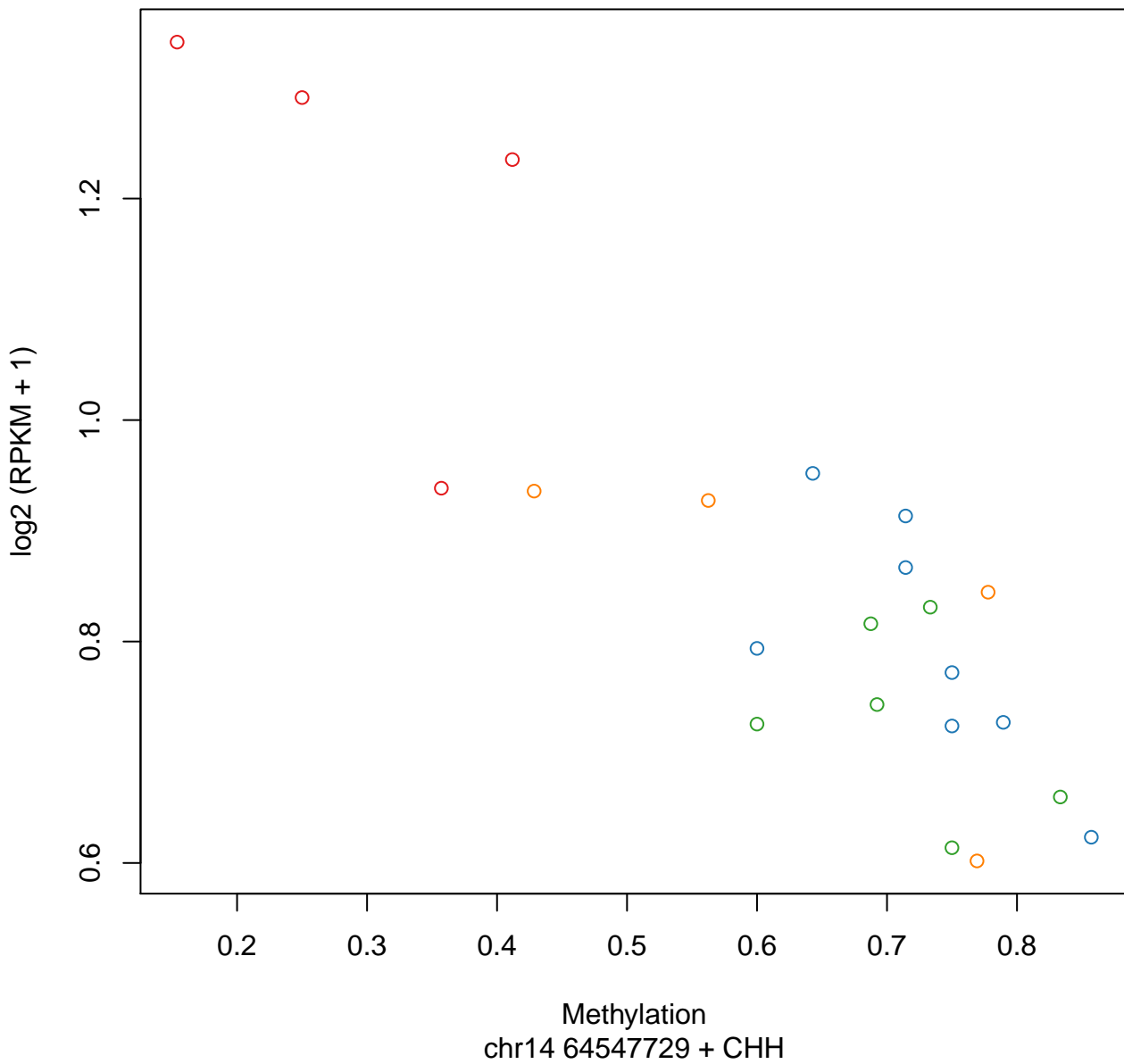
gene 5617 FDR 0.0055

MYO1E



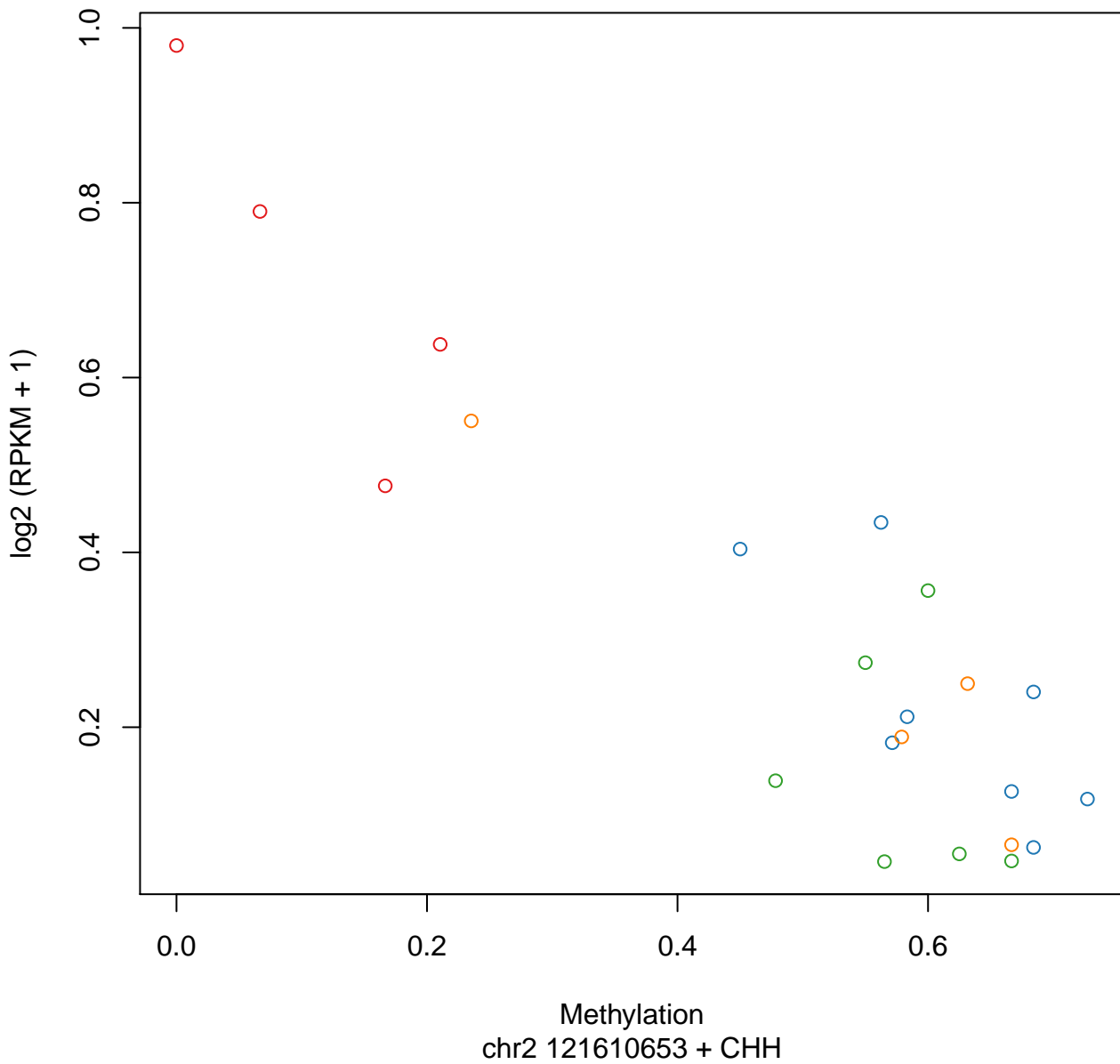
gene 436 FDR 0.000718

SYNE2

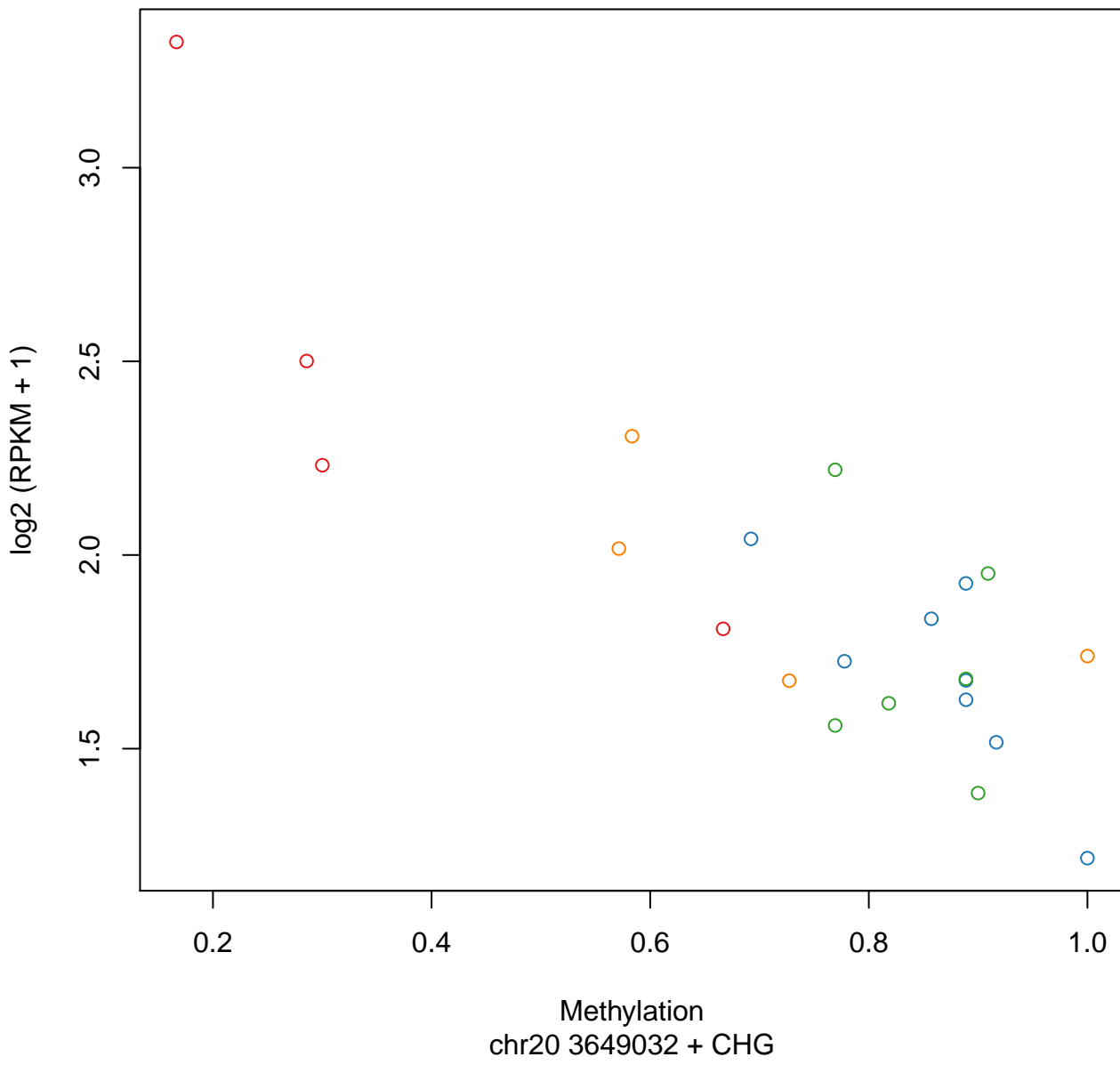


gene 748 FDR 8.37e-05

GLI2

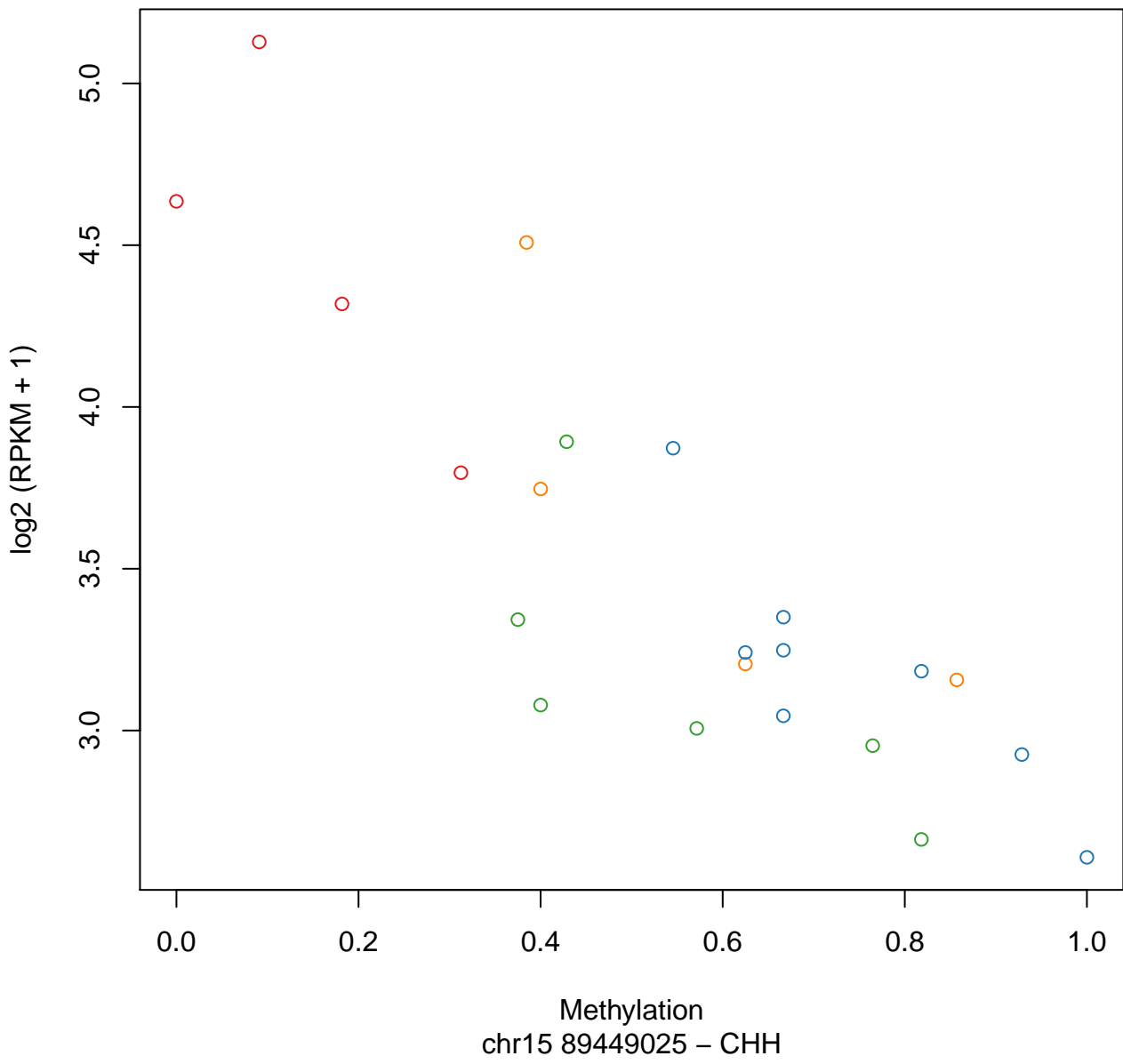


gene 5103 FDR 0.00362
ADAM33



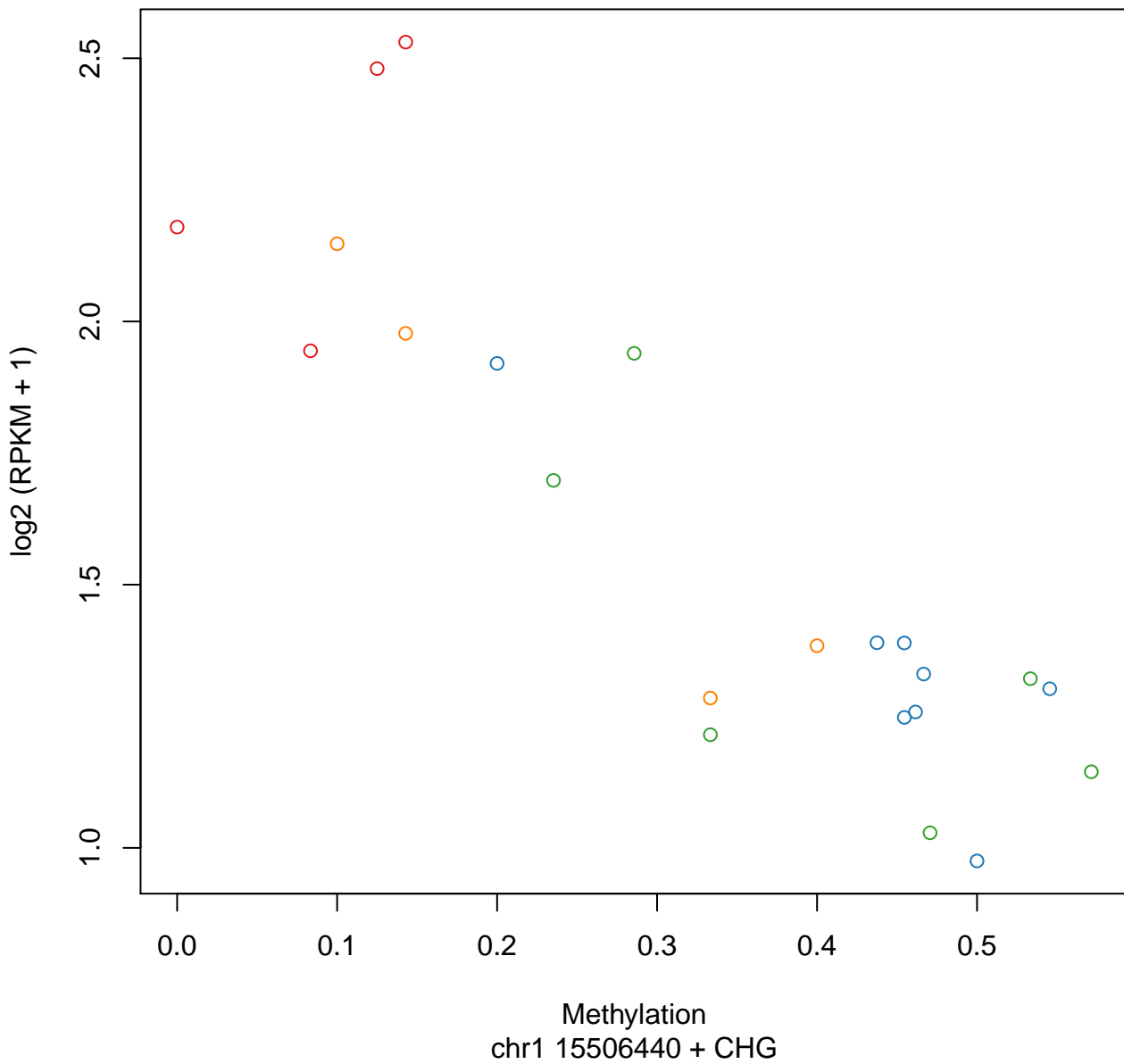
gene 4420 FDR 0.00174

MFGE8



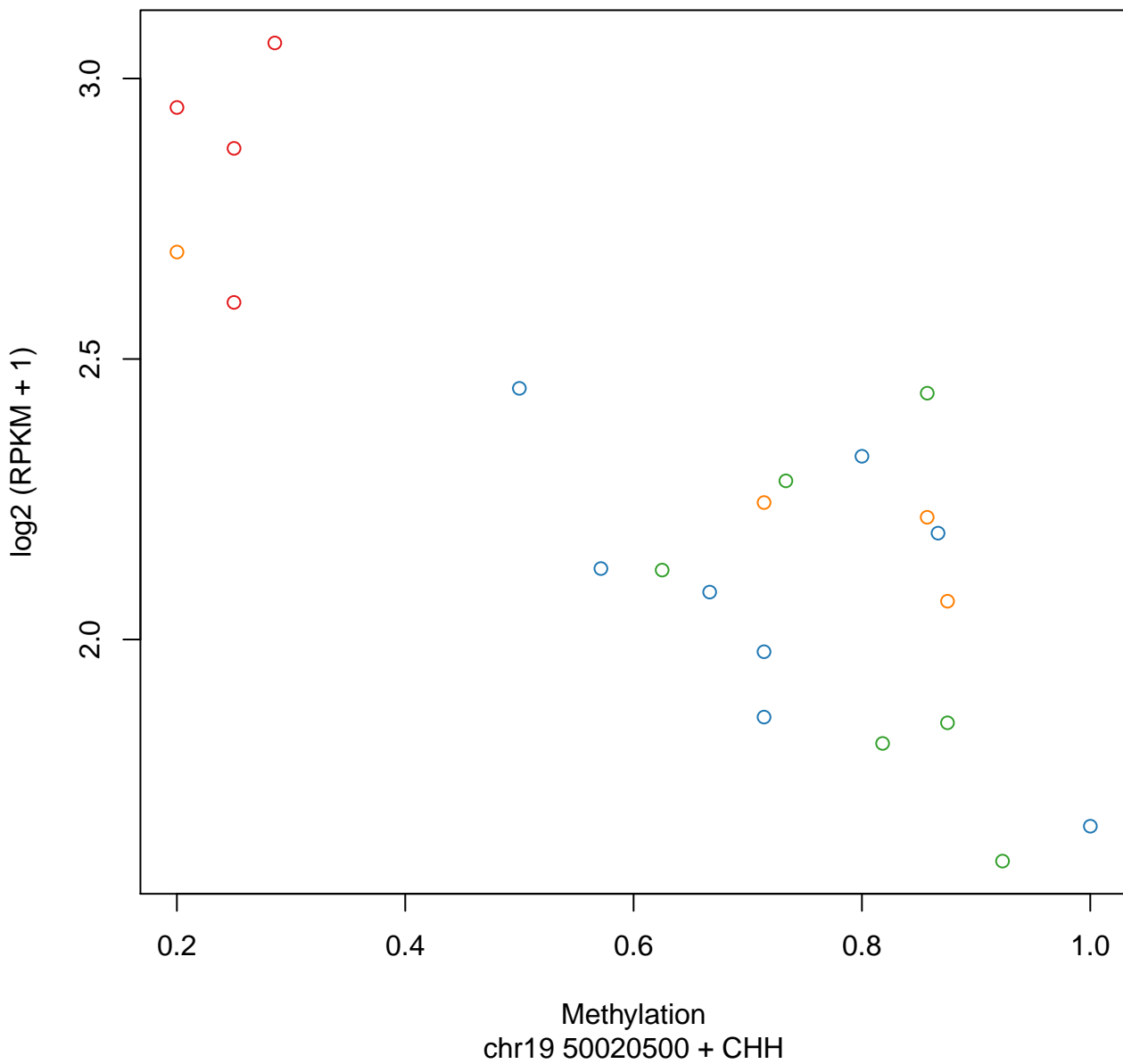
gene 7208 FDR 0.000511

TMEM51



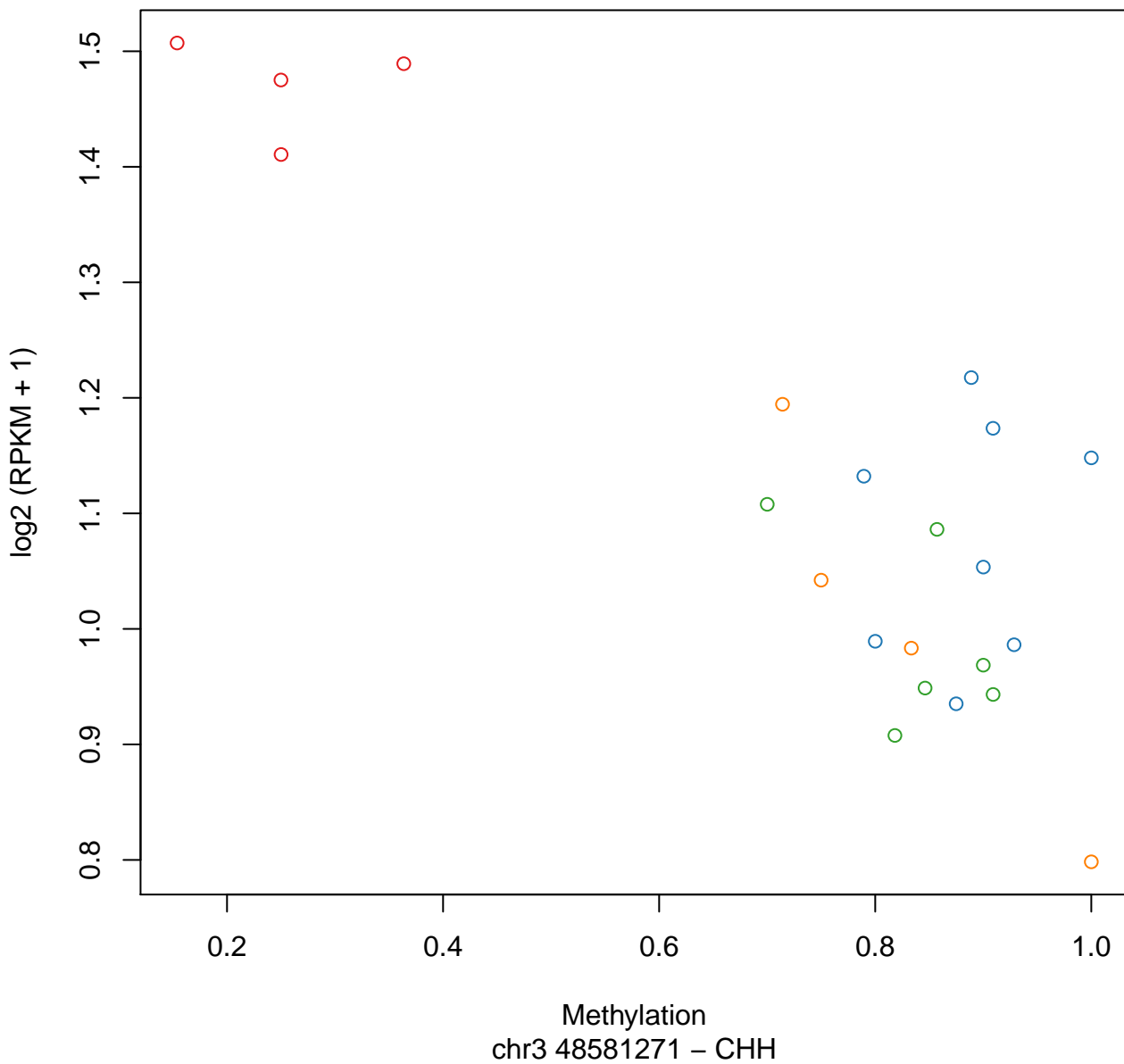
gene 1692 FDR 0.00388

FCGRT



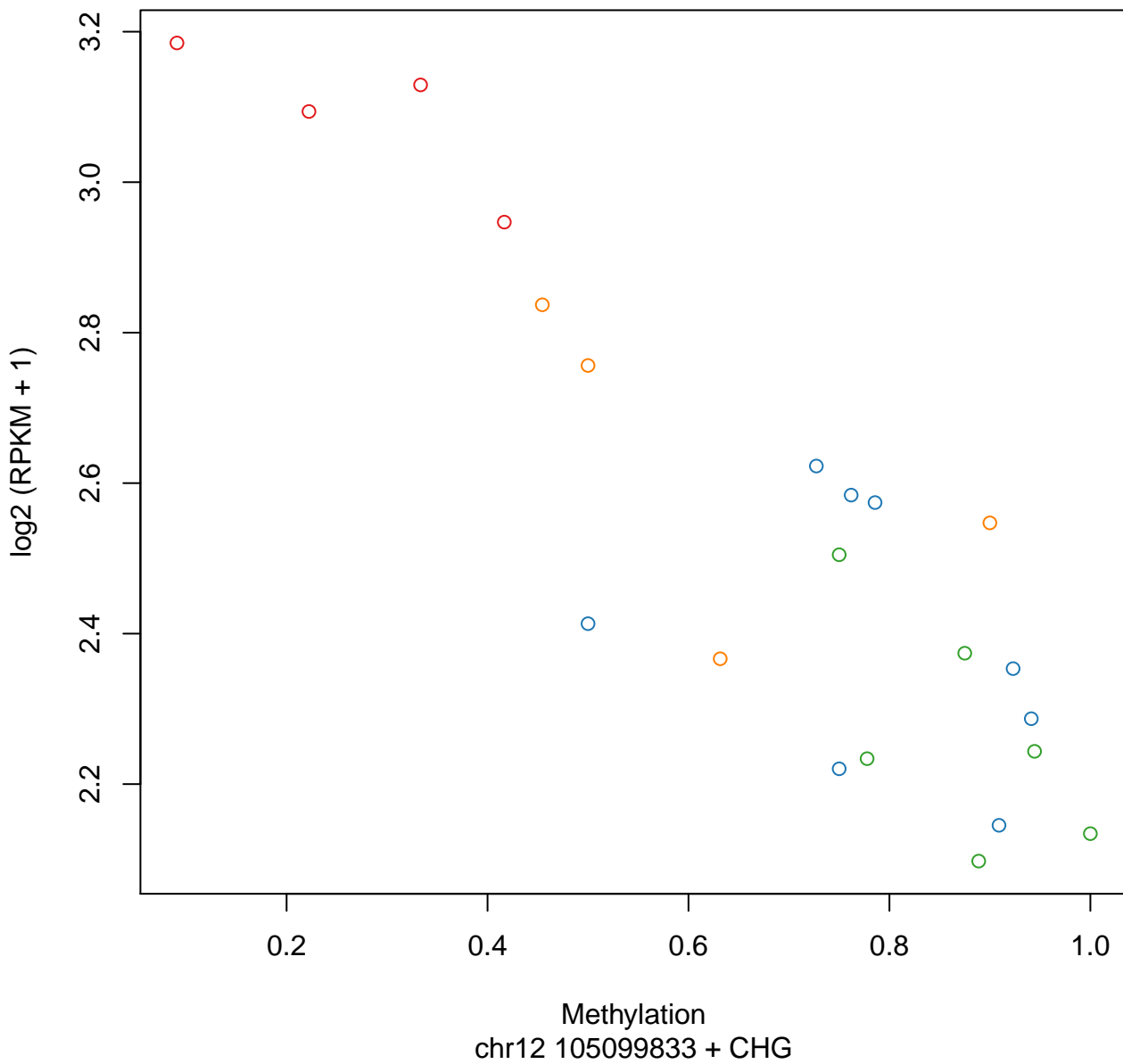
gene 2423 FDR 0.00178

PFKFB4



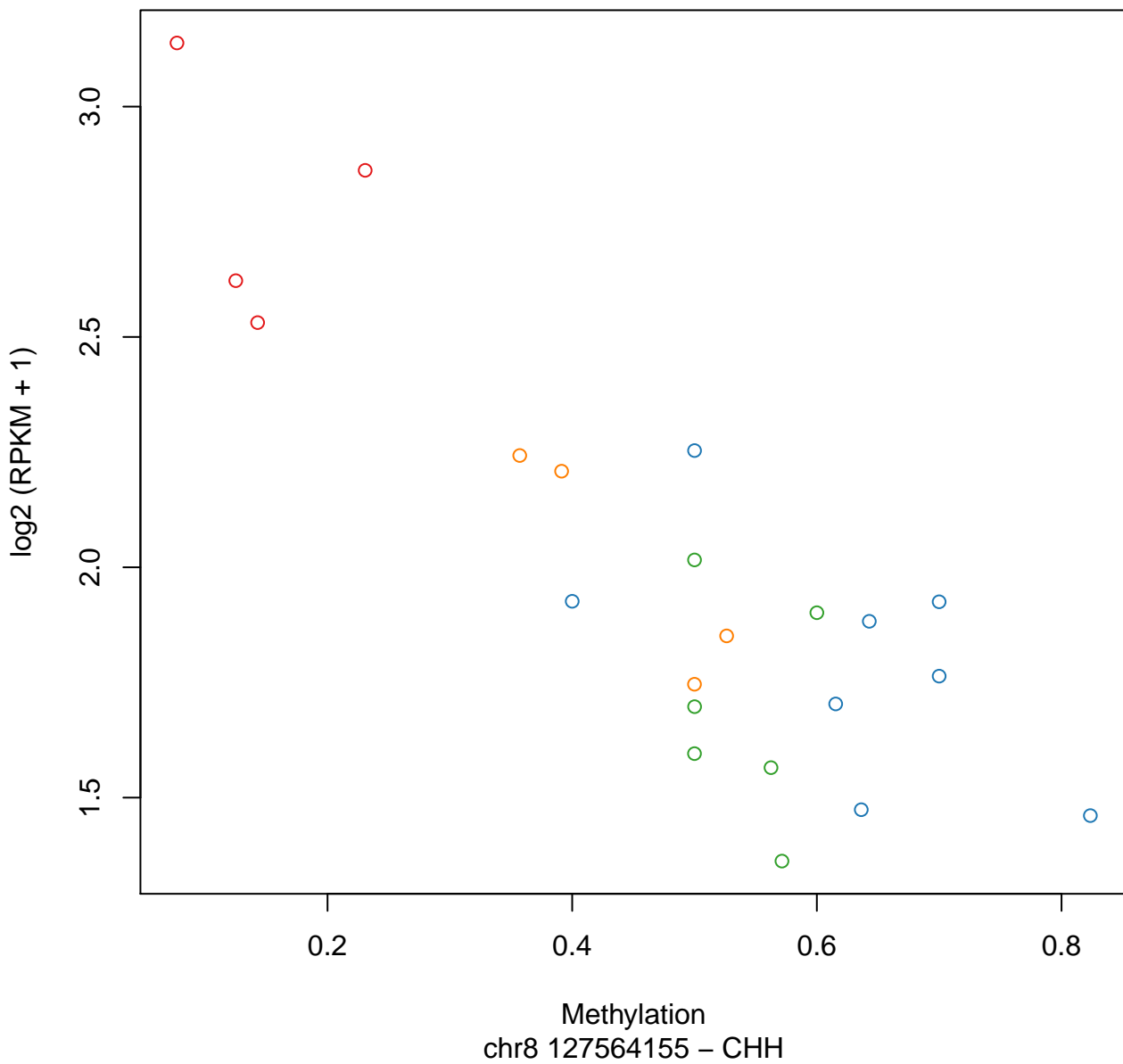
gene 7151 FDR 0.000393

CHST11



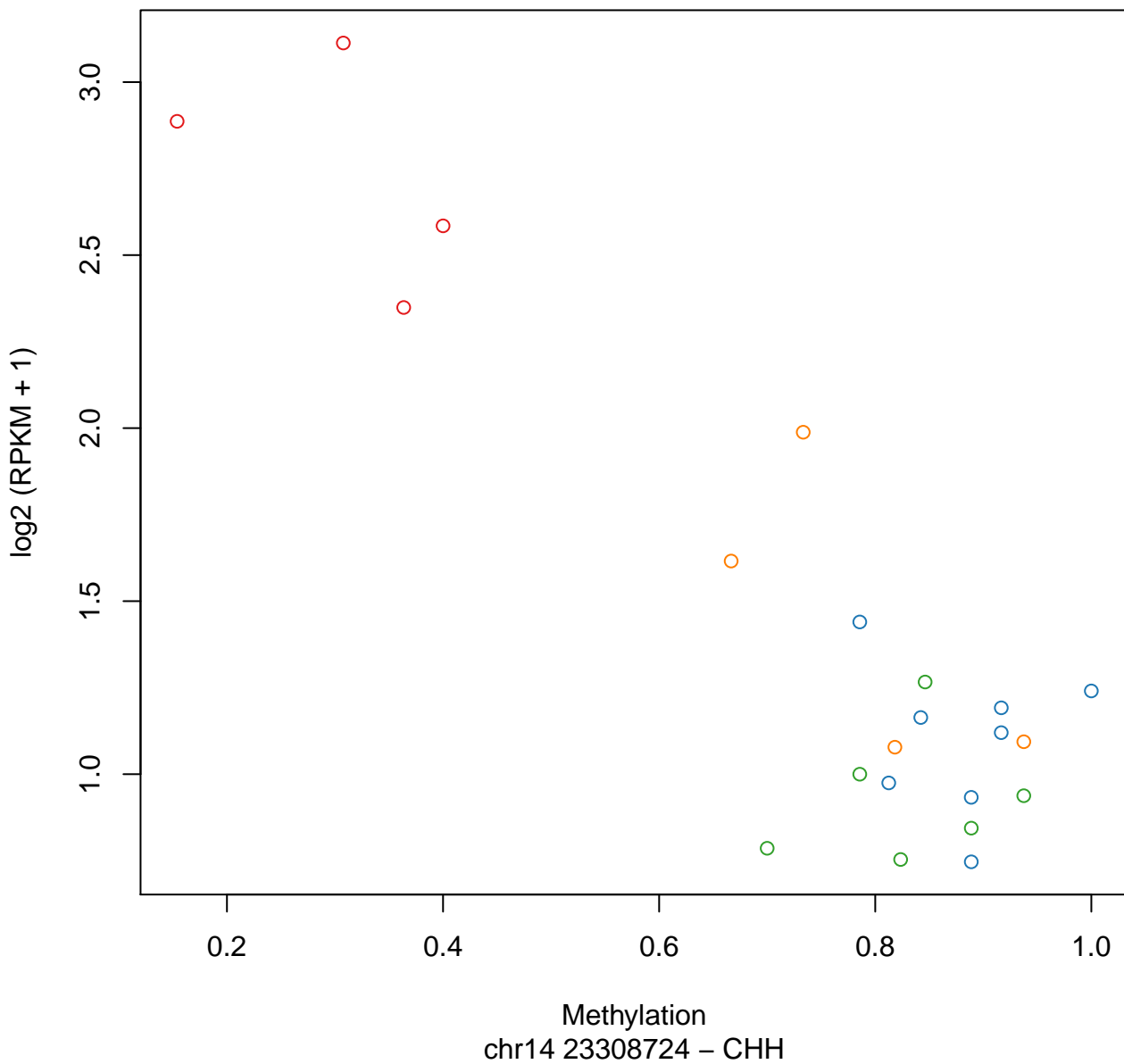
gene 6846 FDR 0.00226

FAM84B



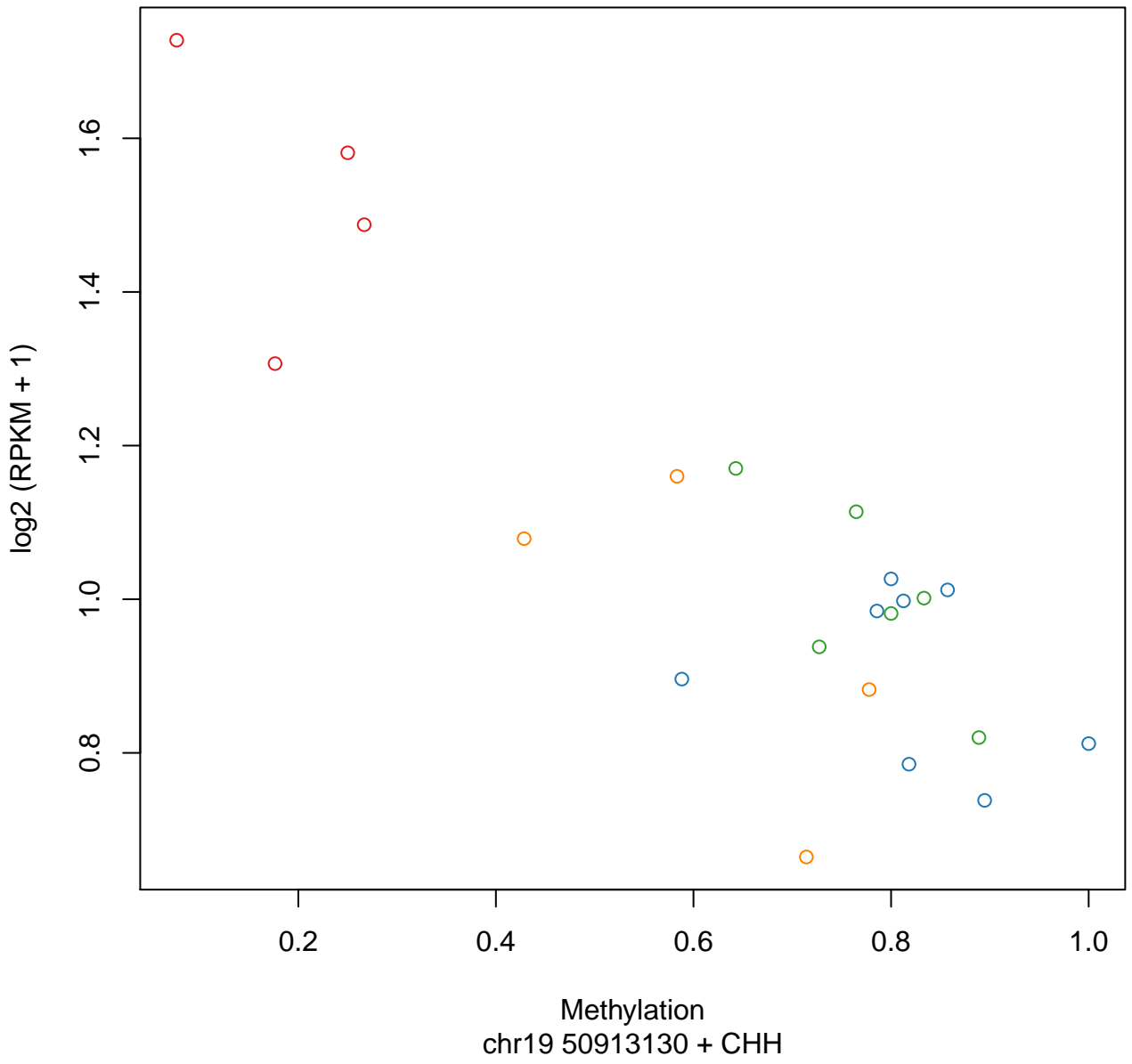
gene 5603 FDR 0.000203

MMP14



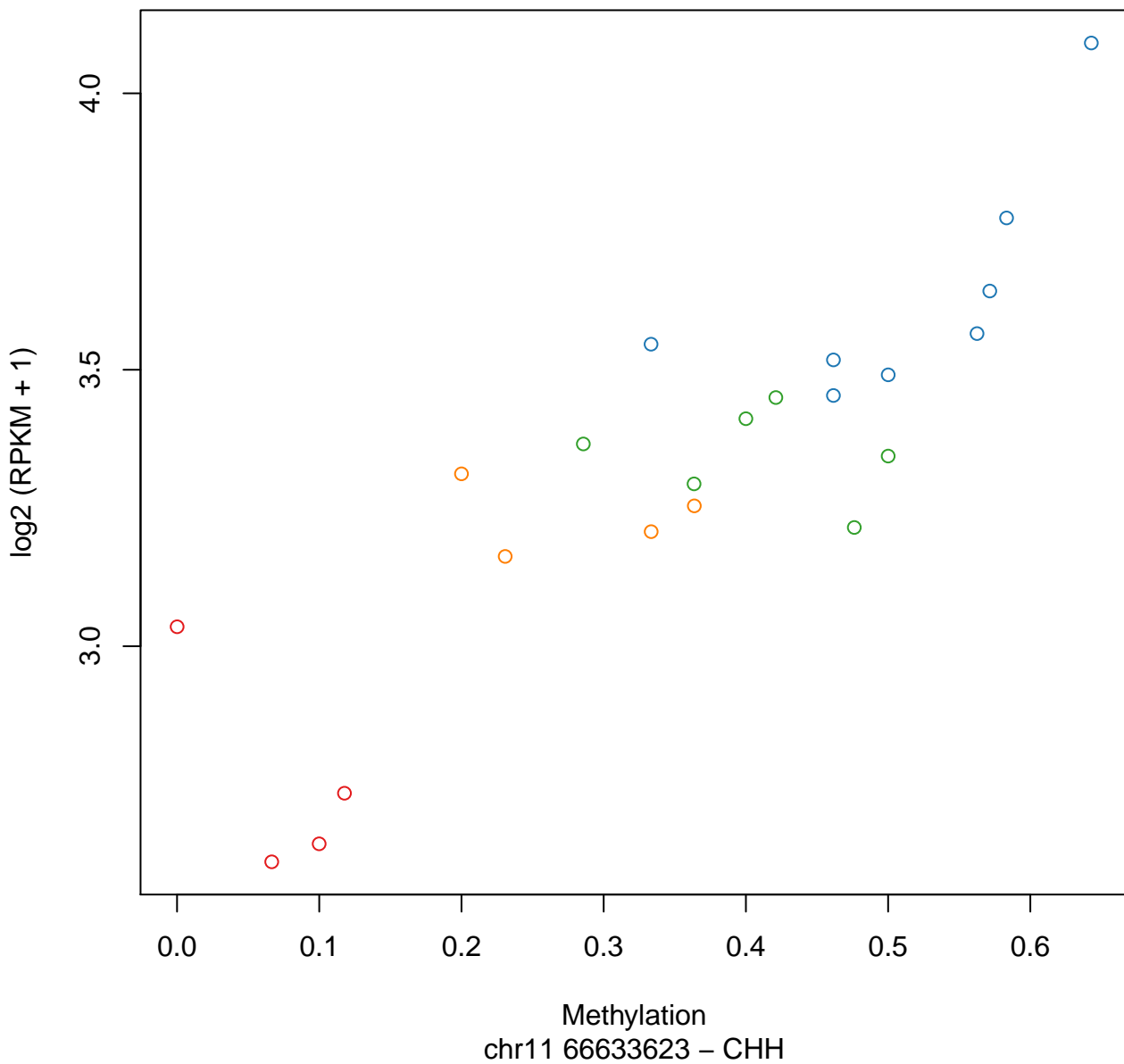
gene 508 FDR 0.00186

POLD1



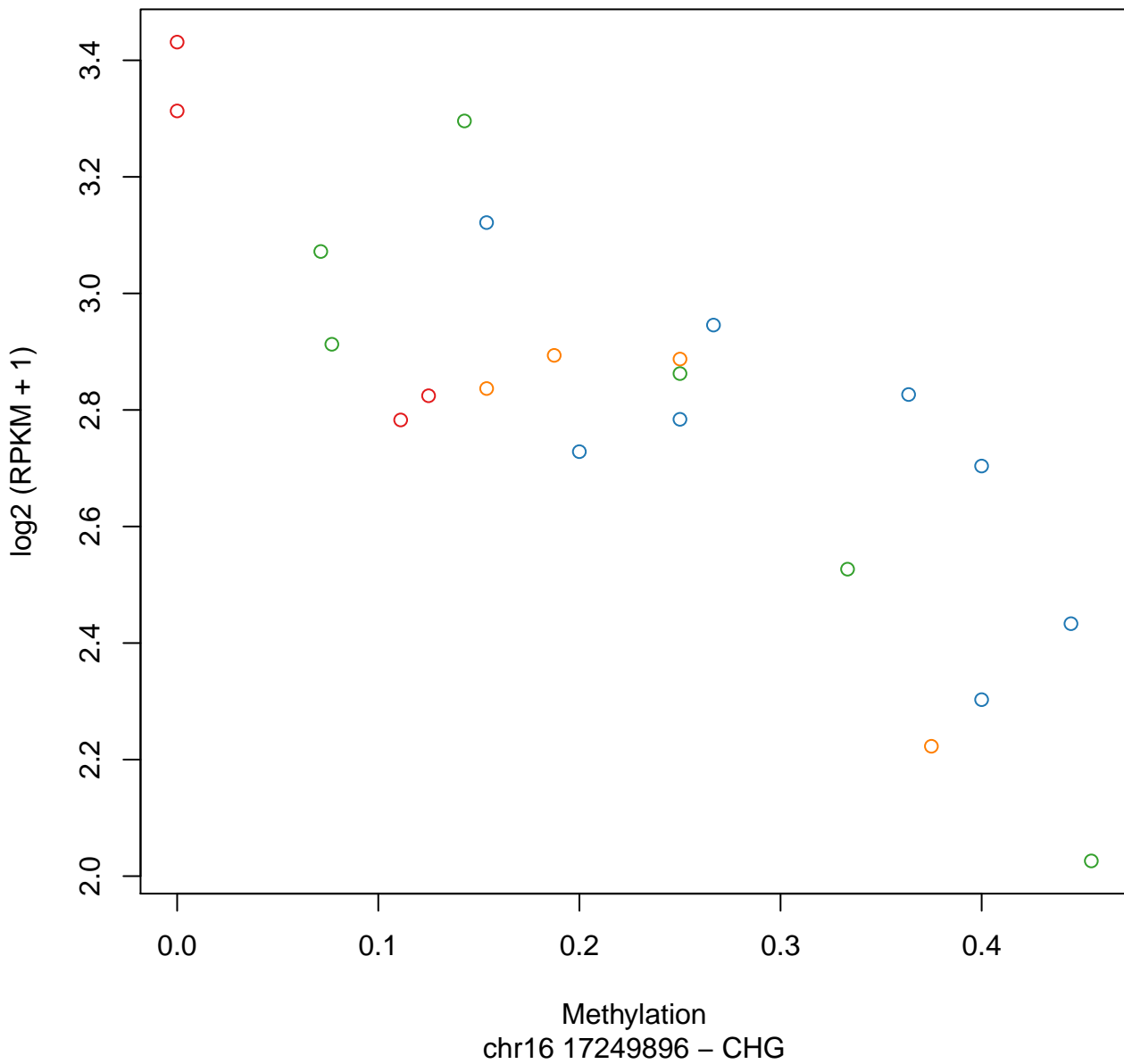
gene 7402 FDR 0.00154

PC

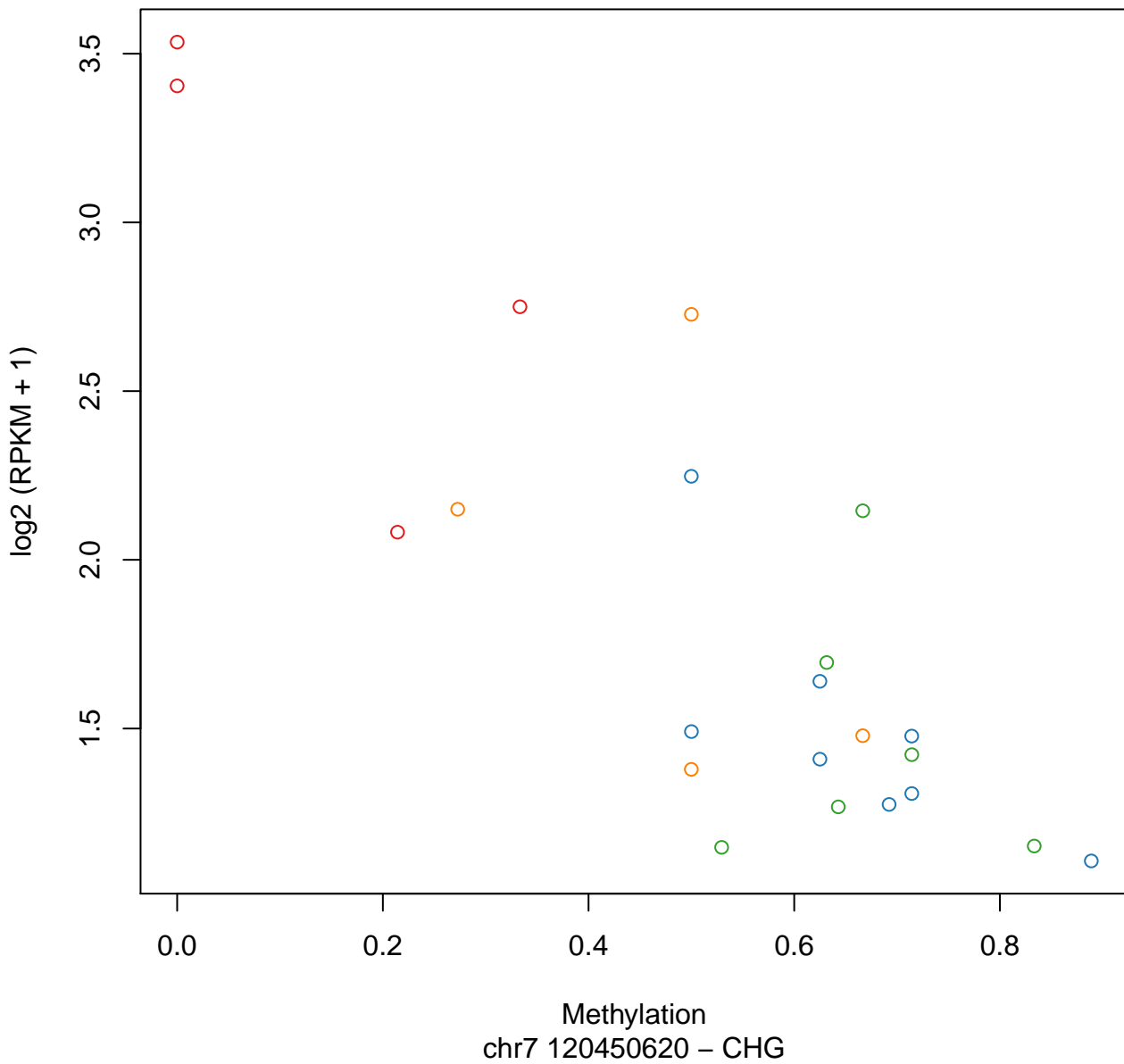


gene 1599 FDR 0.00451

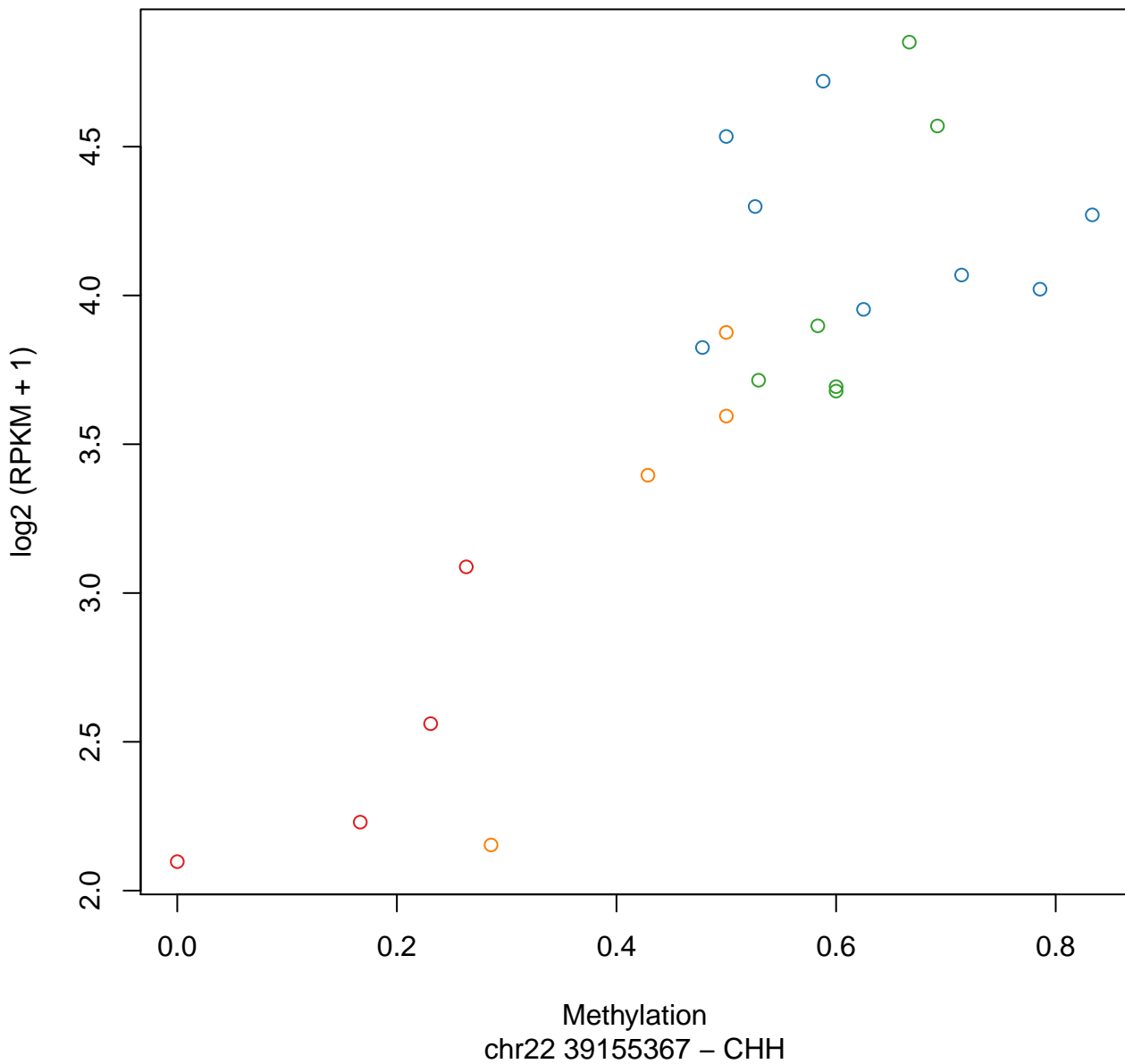
XYLT1



gene 1825 FDR 0.00328
TSPAN12

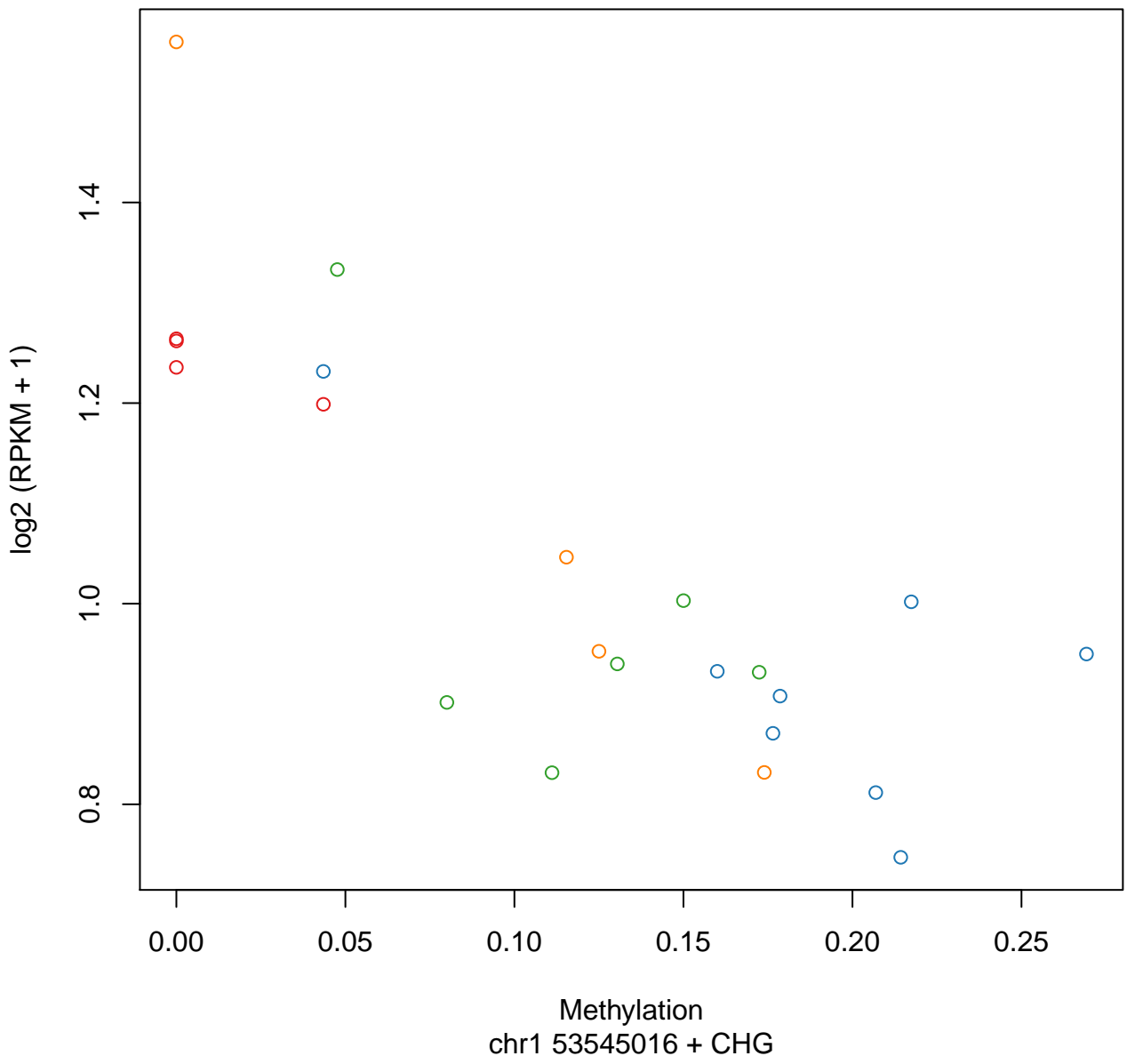


gene 1287 FDR 0.00311
SUN2



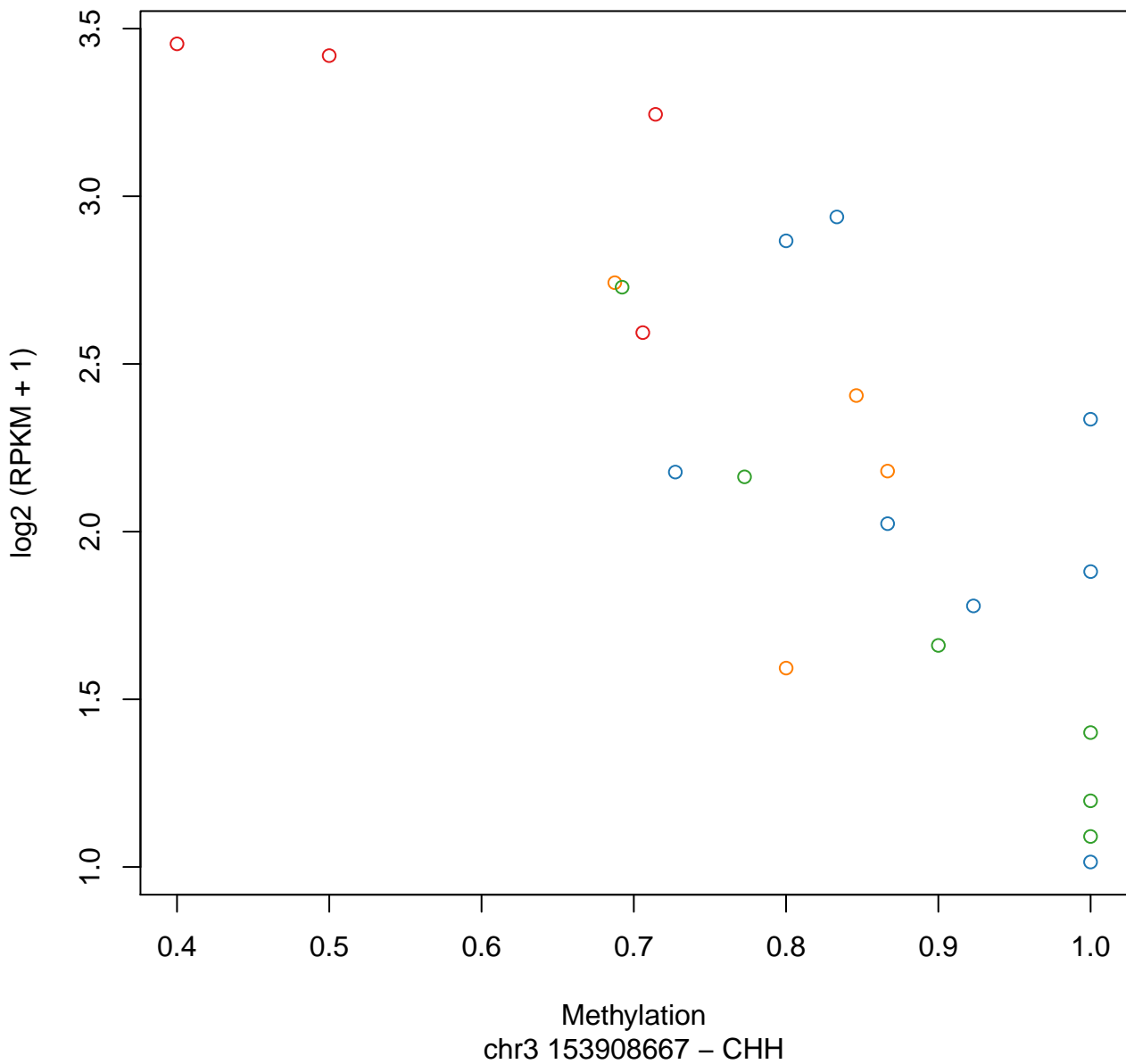
gene 7464 FDR 0.0106

PODN



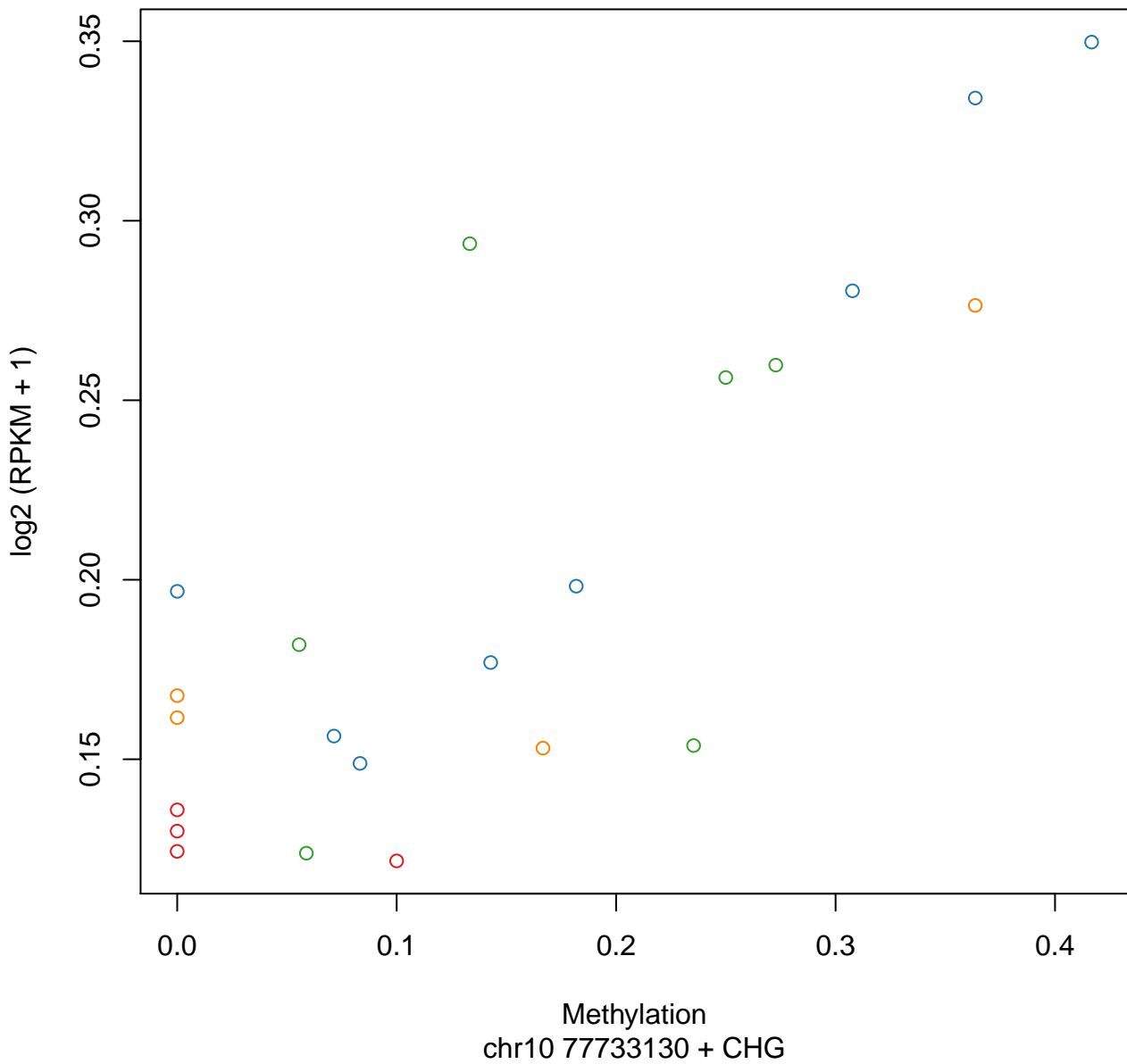
gene 2460 FDR 0.00749

ARHGEF26



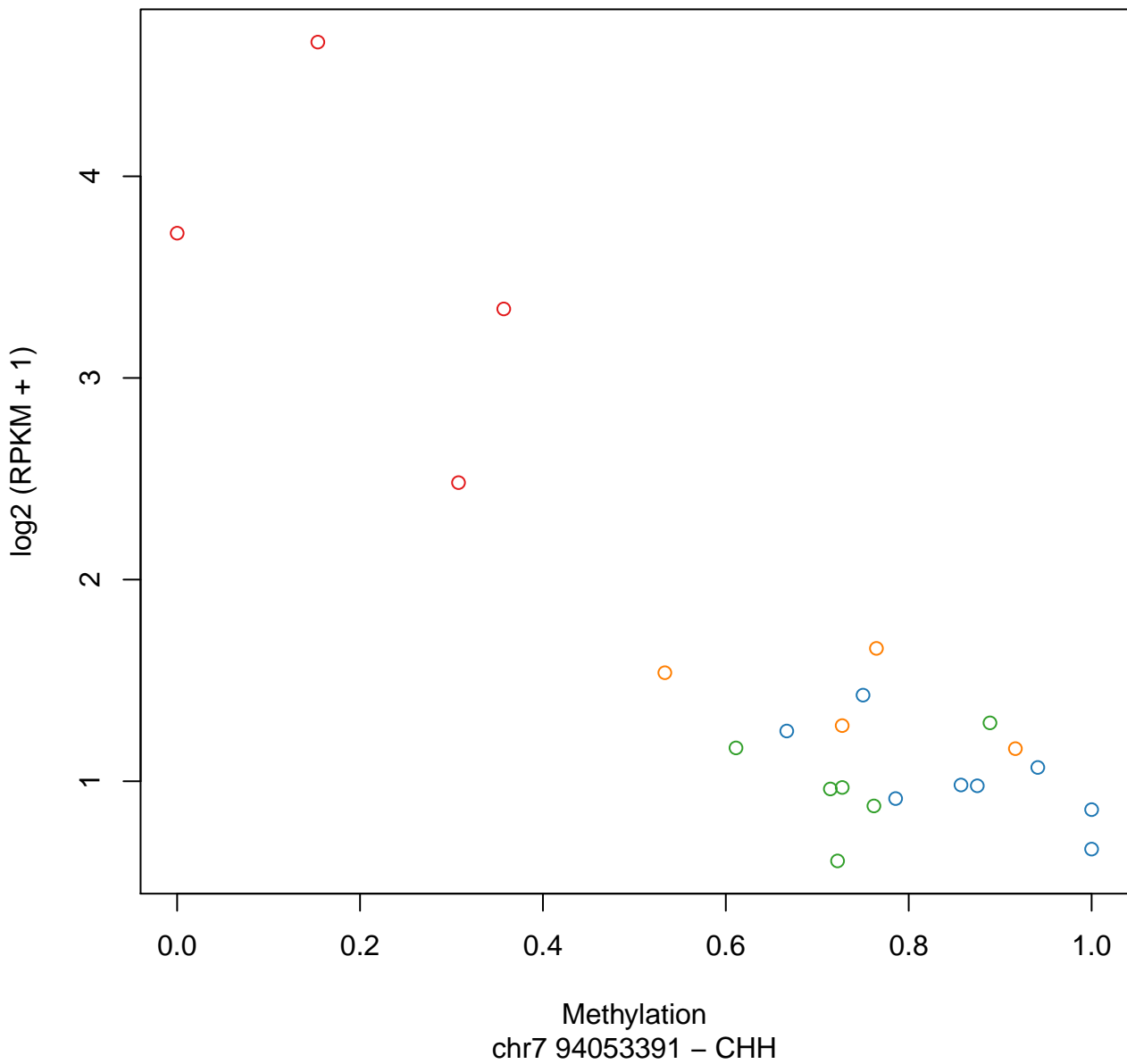
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C10orf11



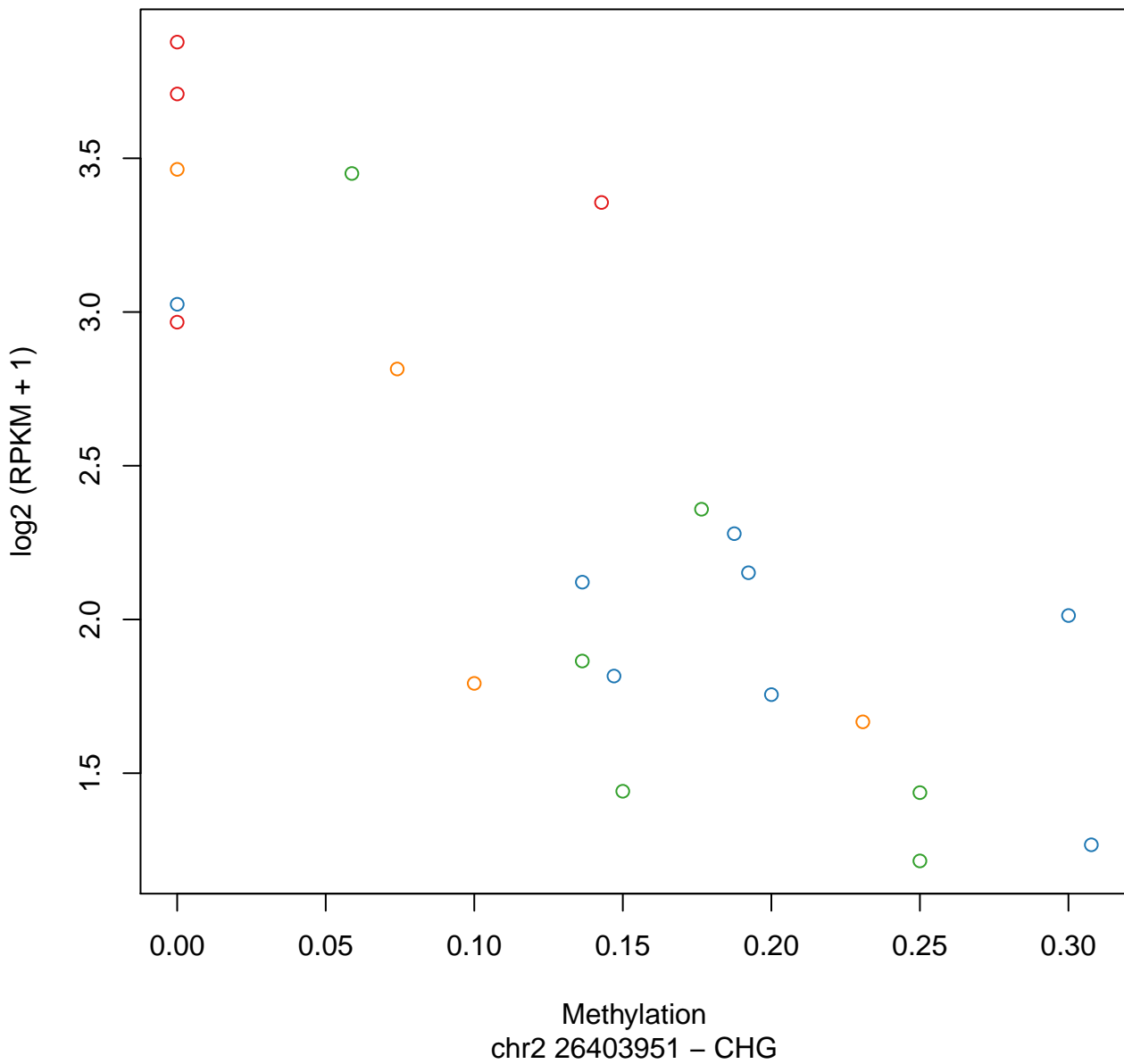
gene 6341 FDR 0.000501

COL1A2

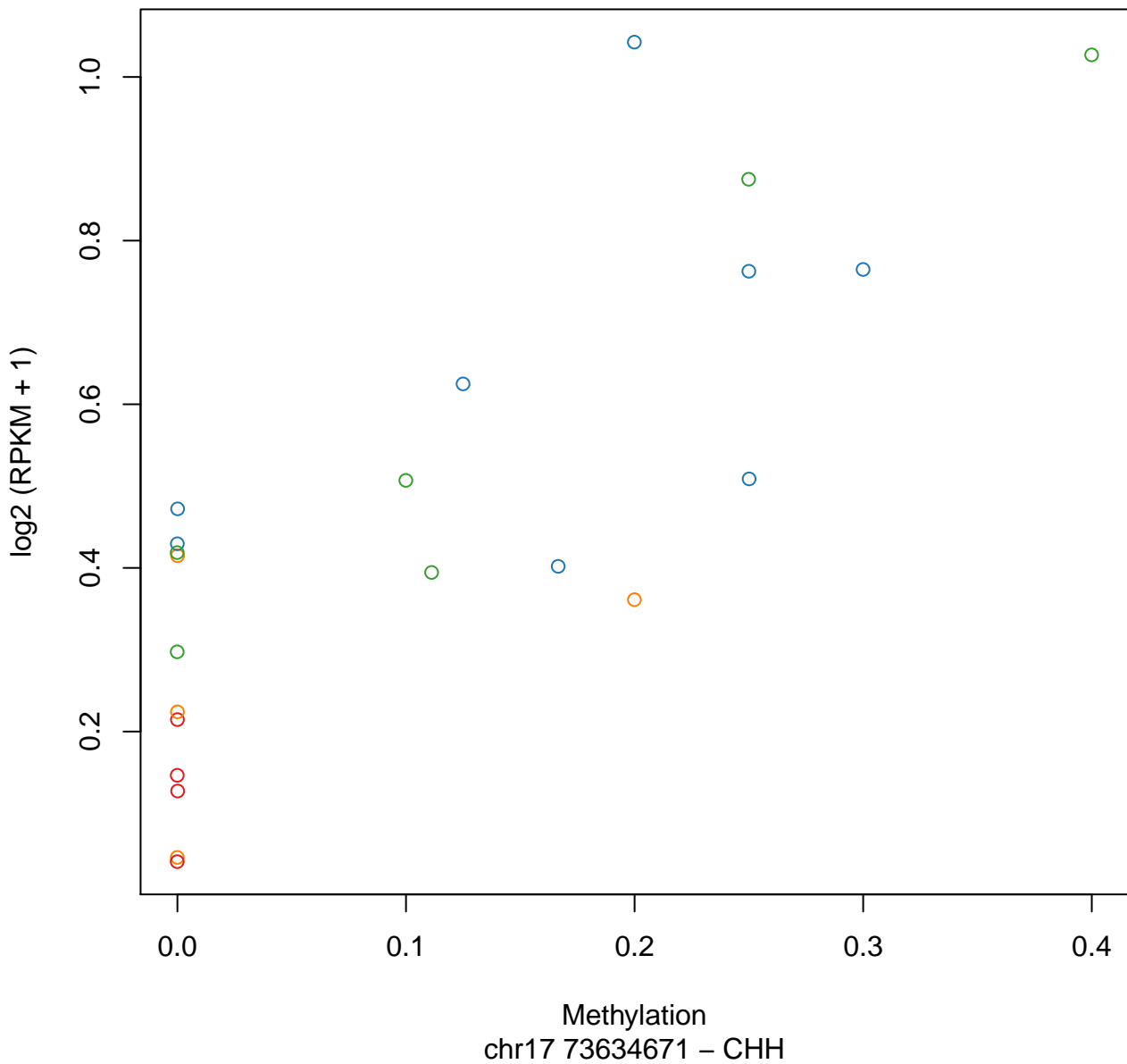


gene 5645 FDR 0.00907

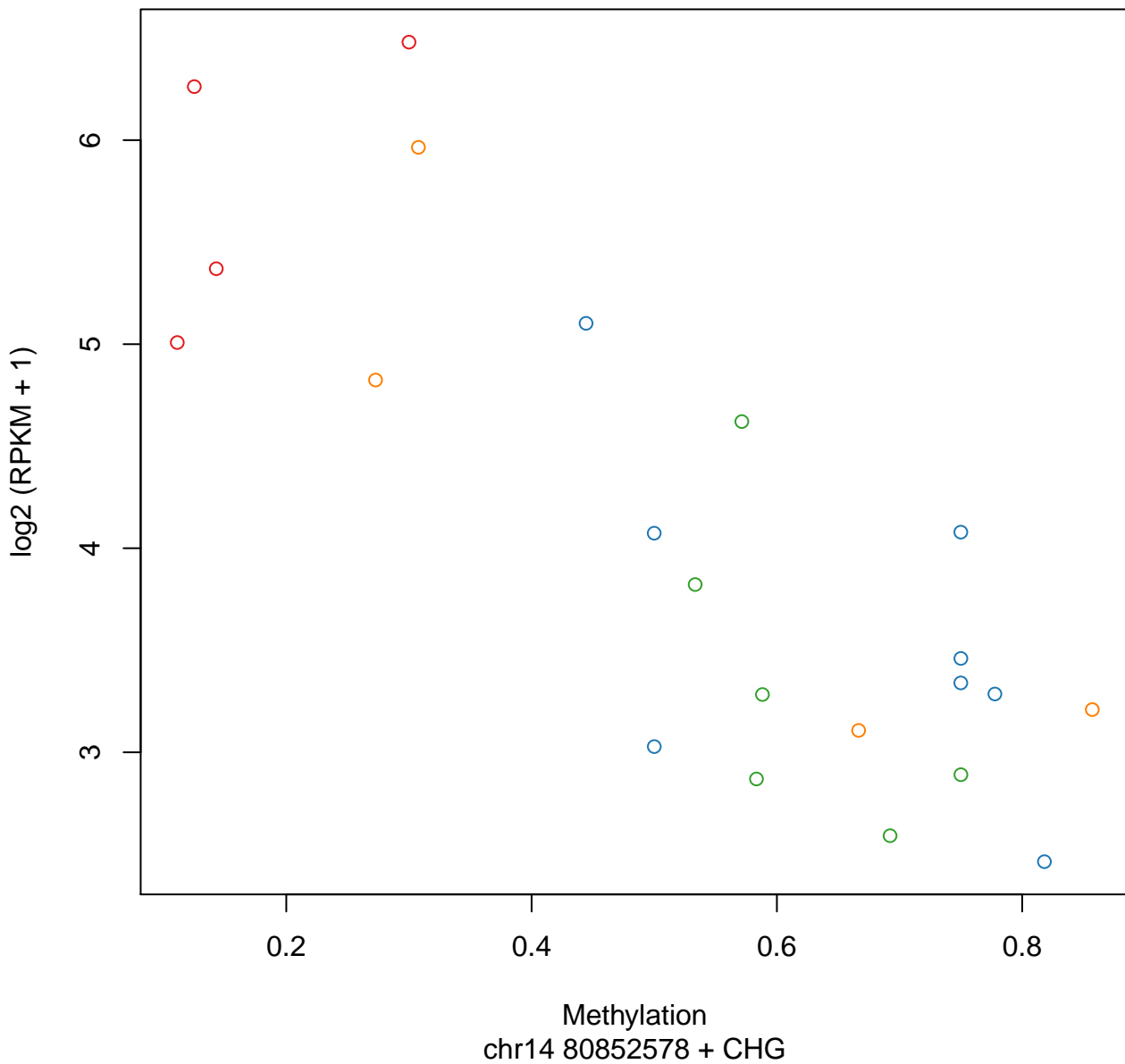
GAREM2



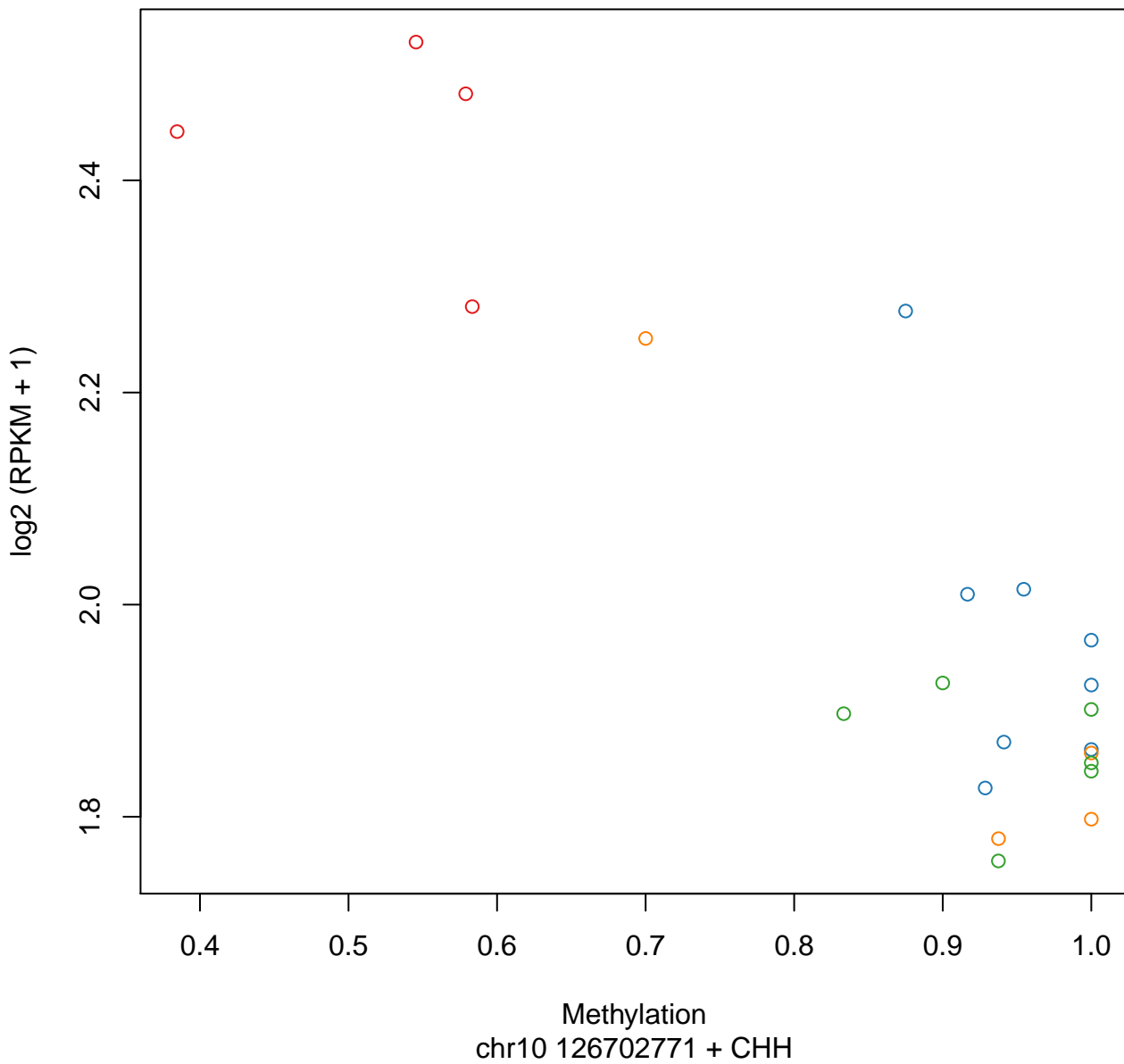
gene 9683 FDR 0.0117
SMIM5



gene 10028 FDR 0.007
DIO2

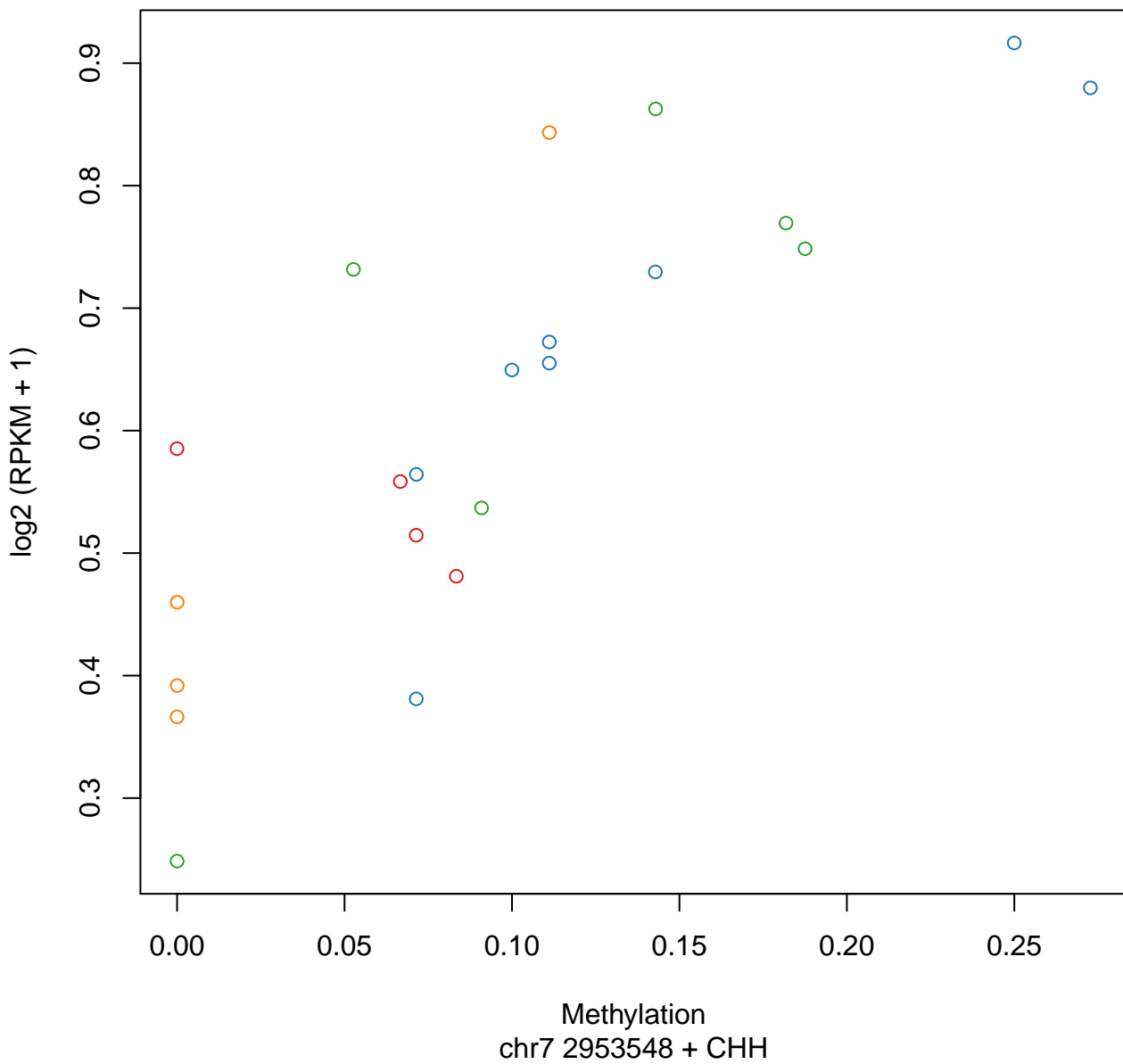


CTBP2

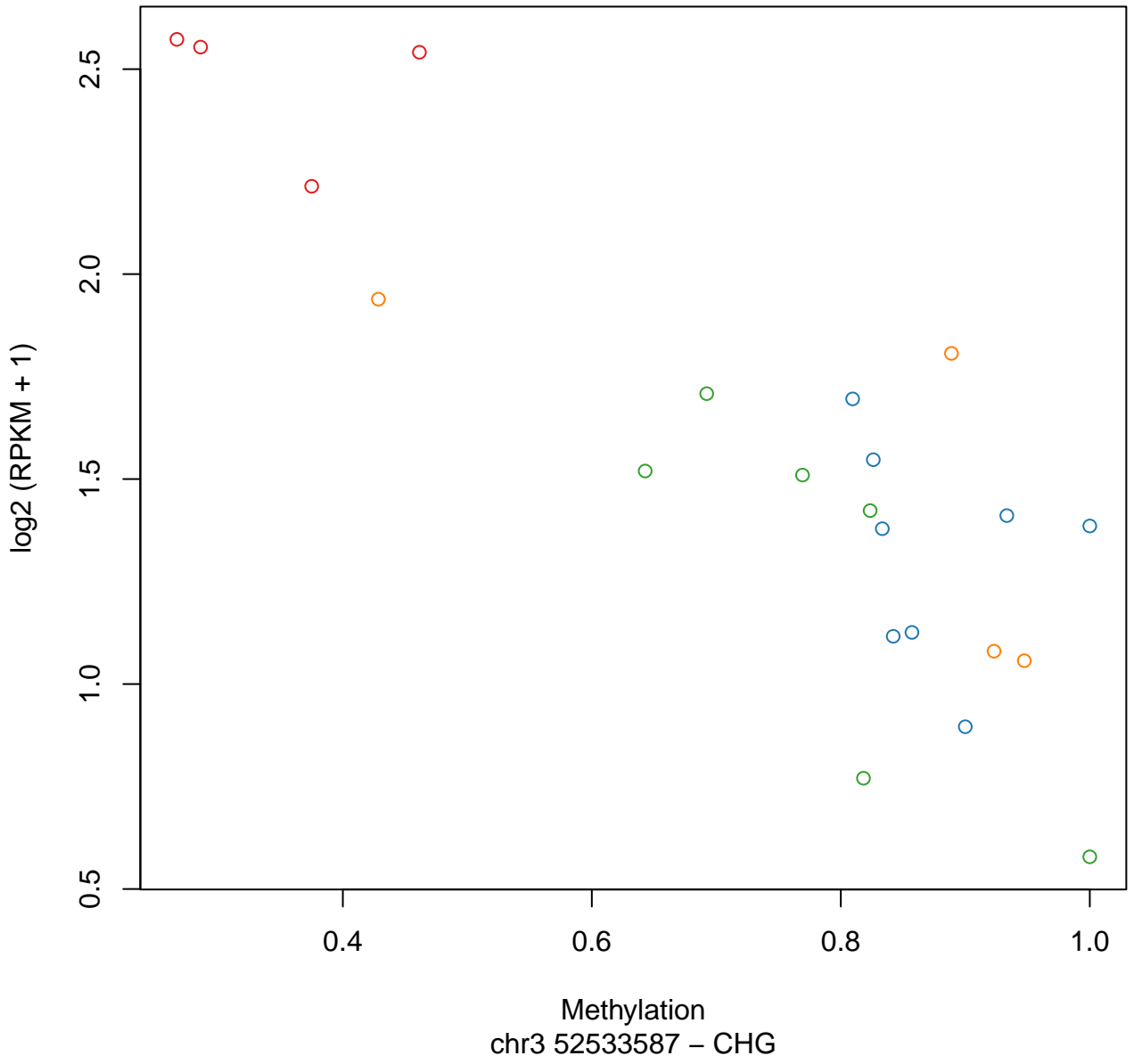


gene 9255 FDR 0.00708

CARD11

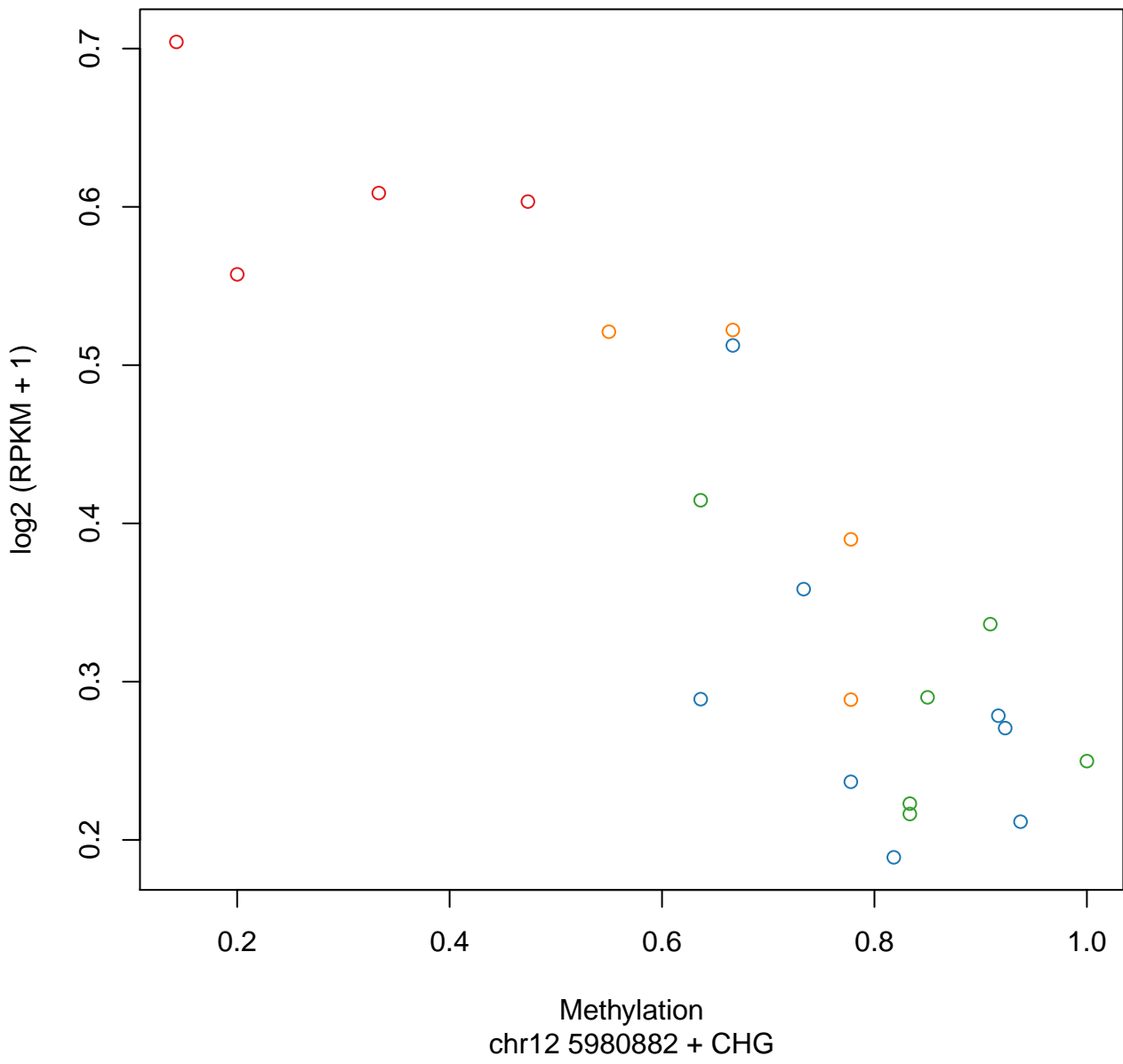


gene 157 FDR 0.00145
STAB1

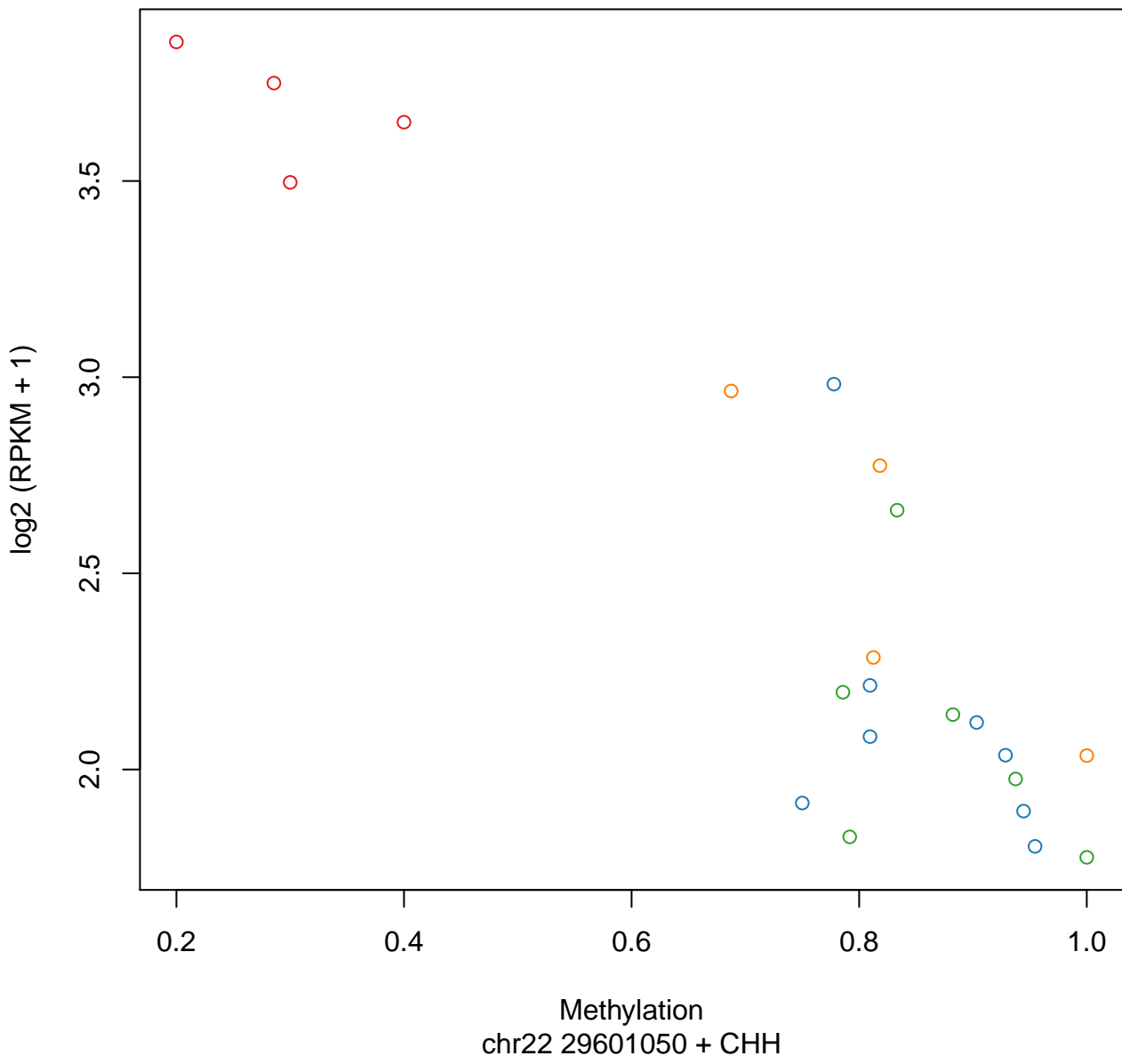


gene 366 FDR 0.00091

ANO2

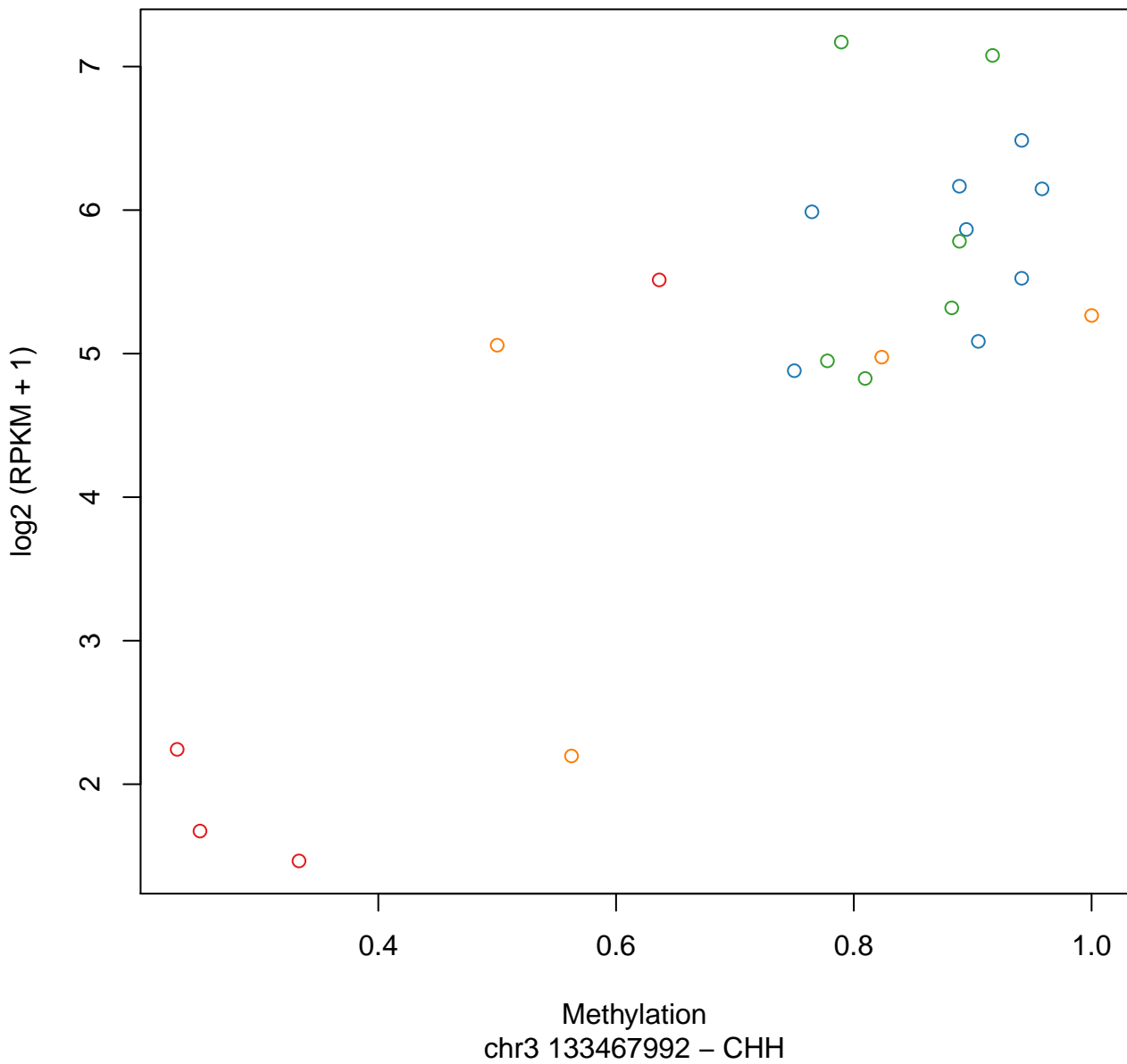


gene 8655 FDR 5.67e-05
EMID1



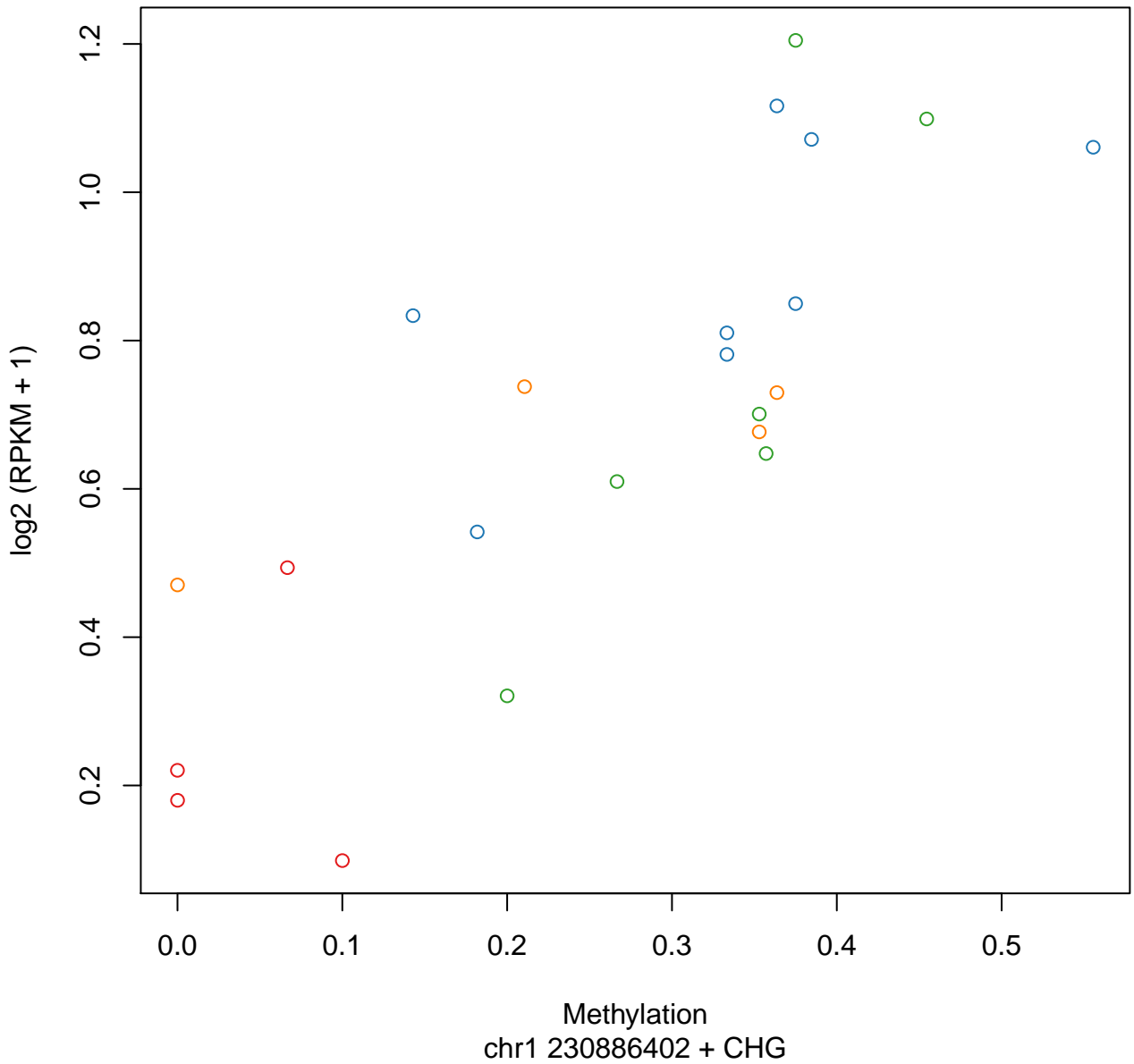
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TF



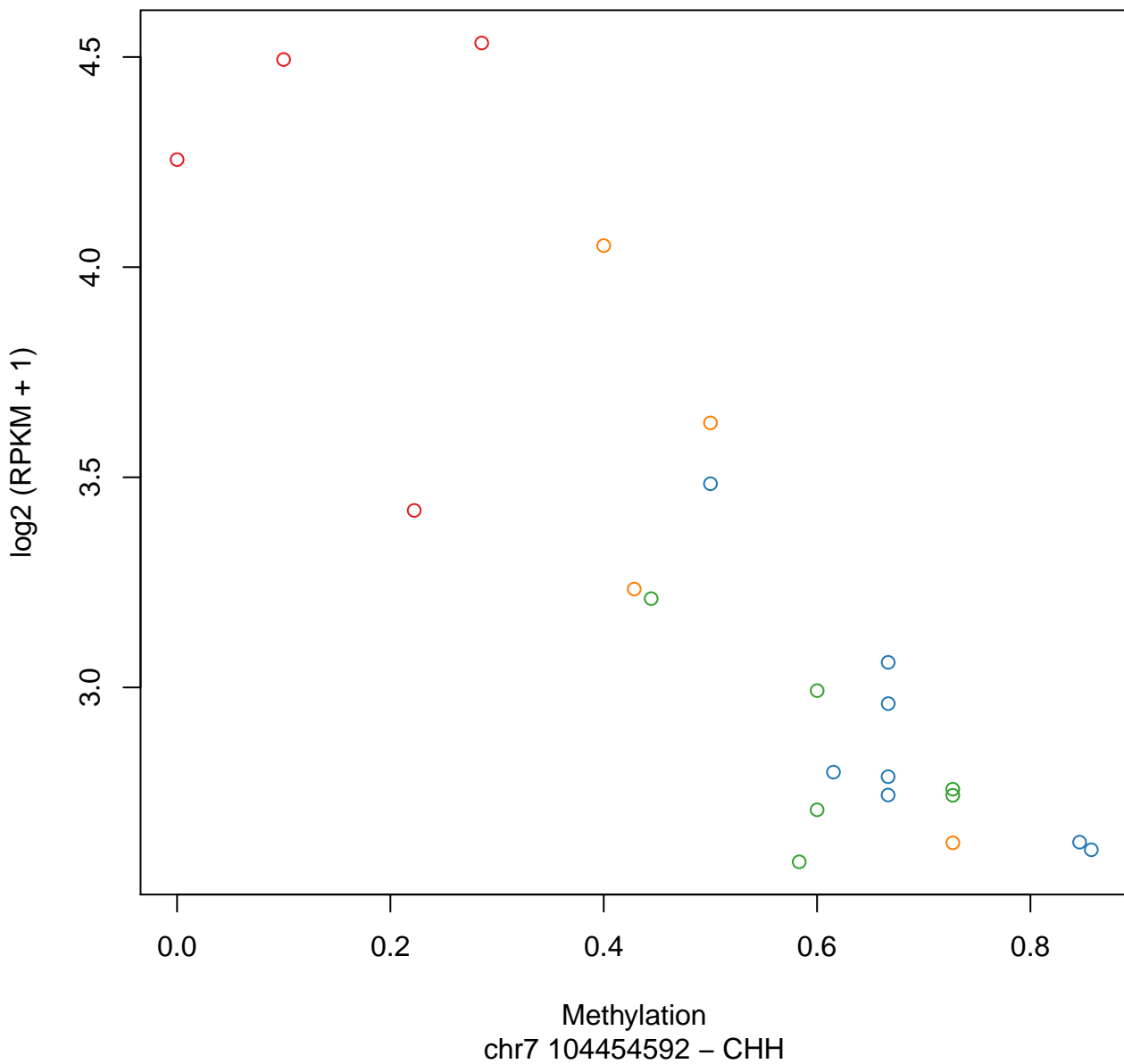
gene 3924 FDR 0.0111

CAPN9



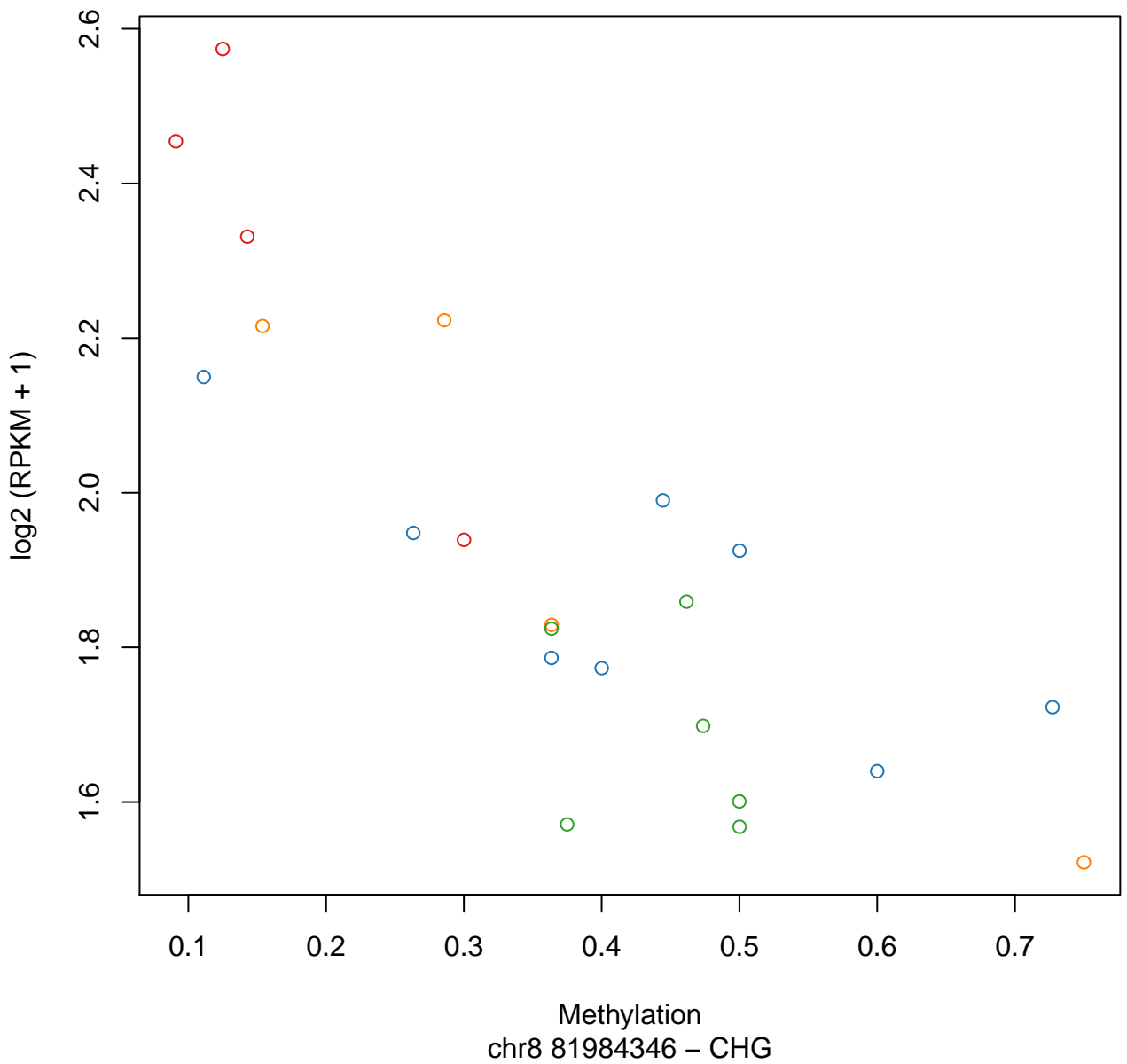
gene 8688 FDR 0.000922

LHFPL3



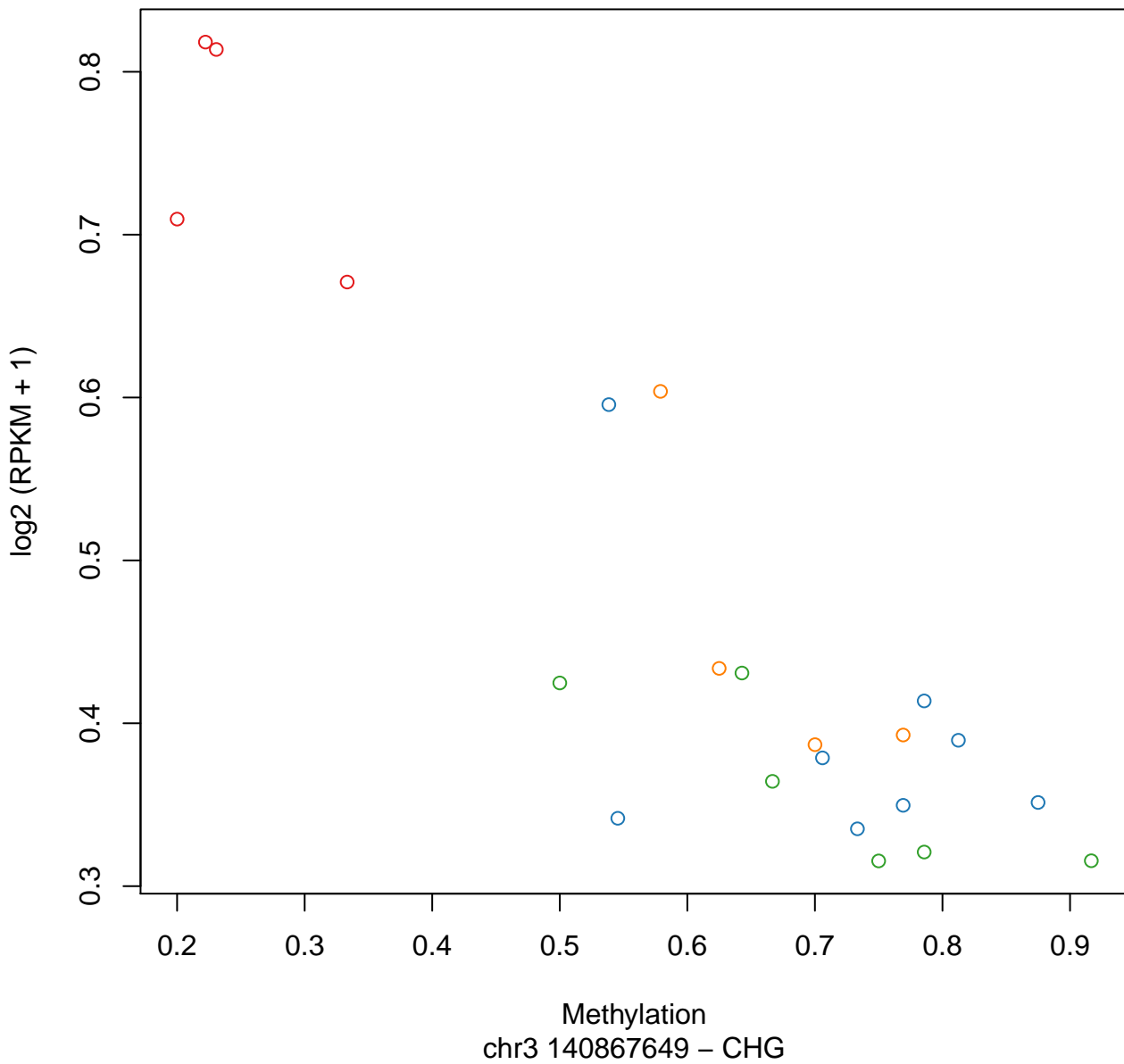
gene 812 FDR 0.00669

PAG1

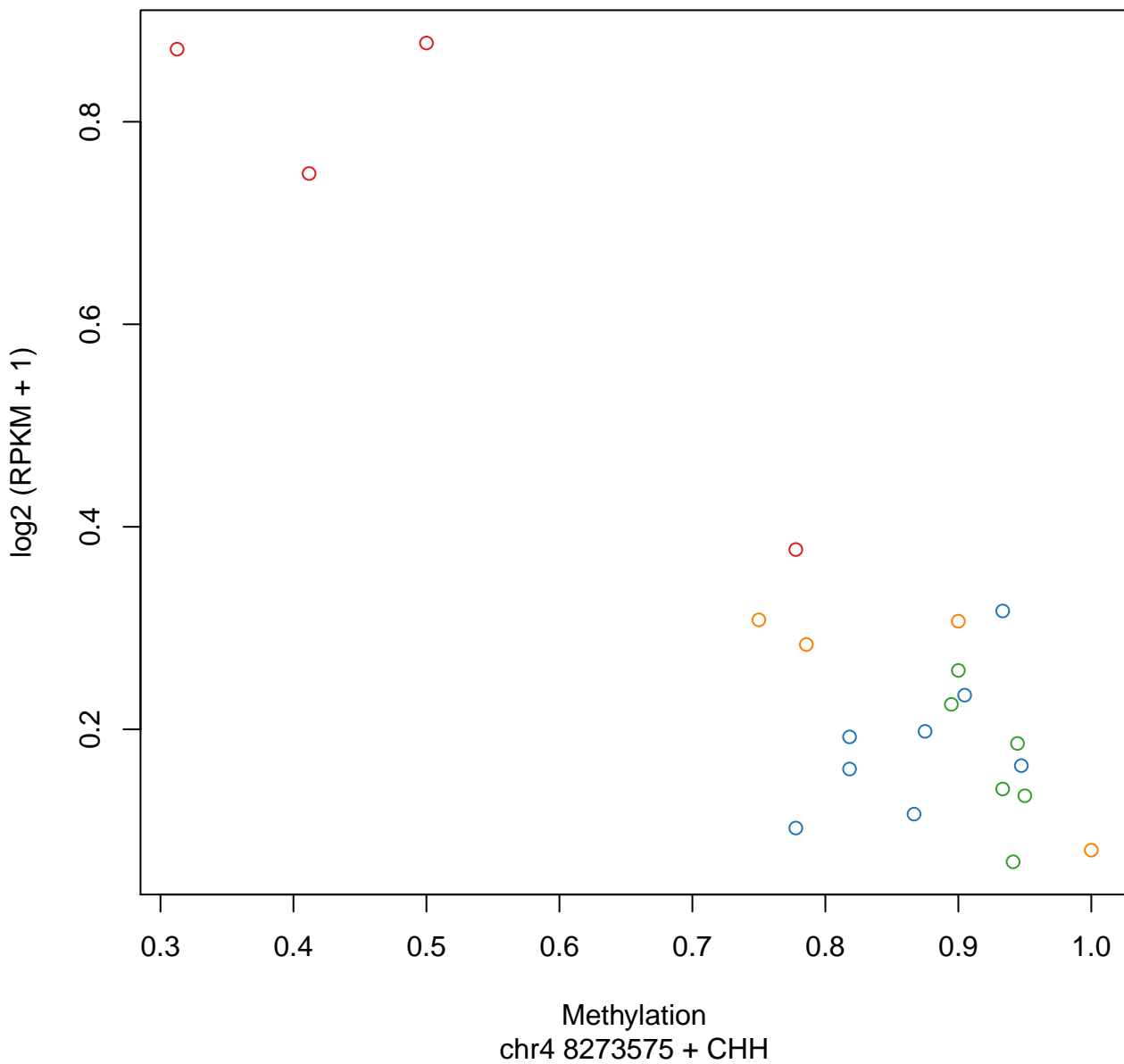


gene 7533 FDR 0.000156

SPSB4

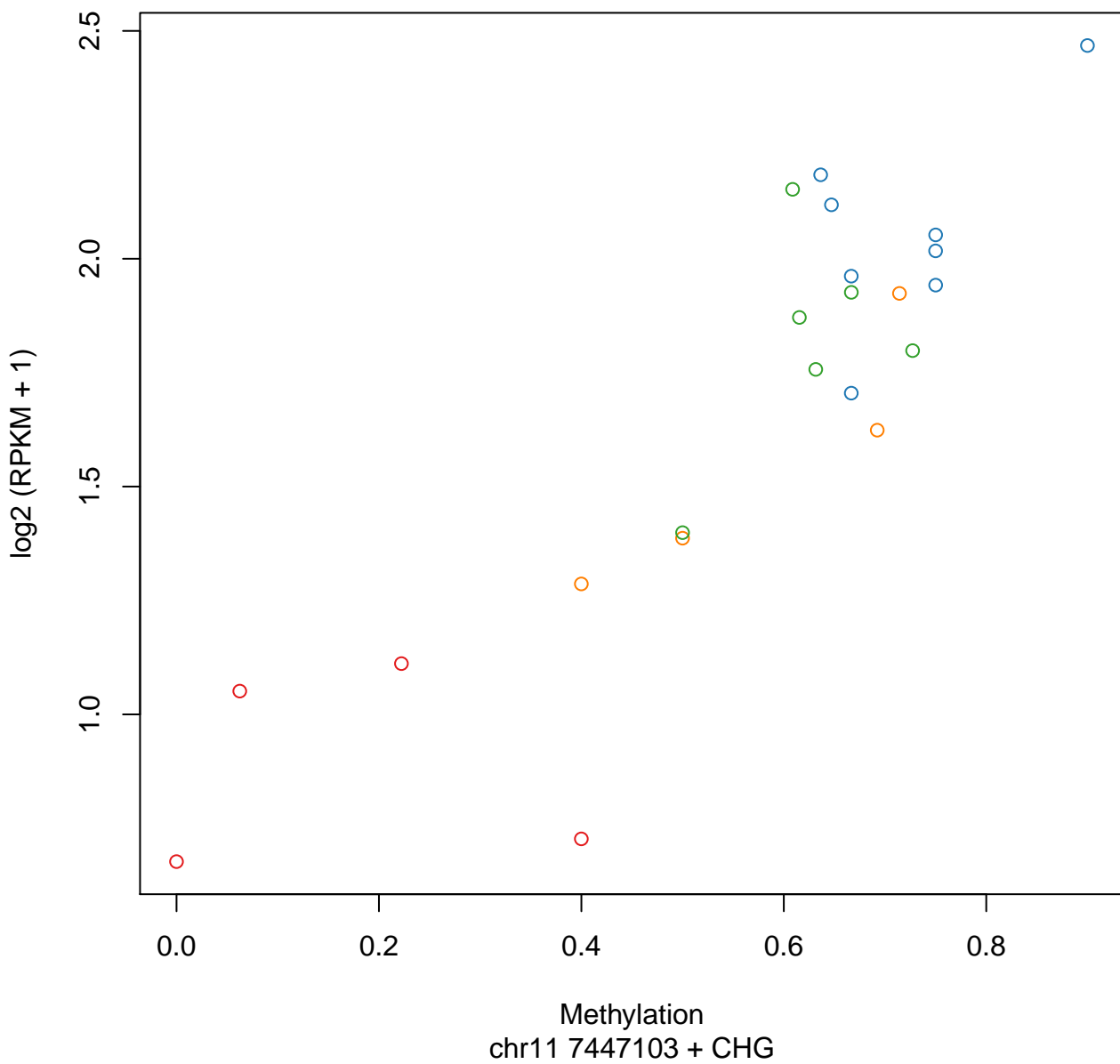


gene 7090 FDR 5.14e-05
HTRA3

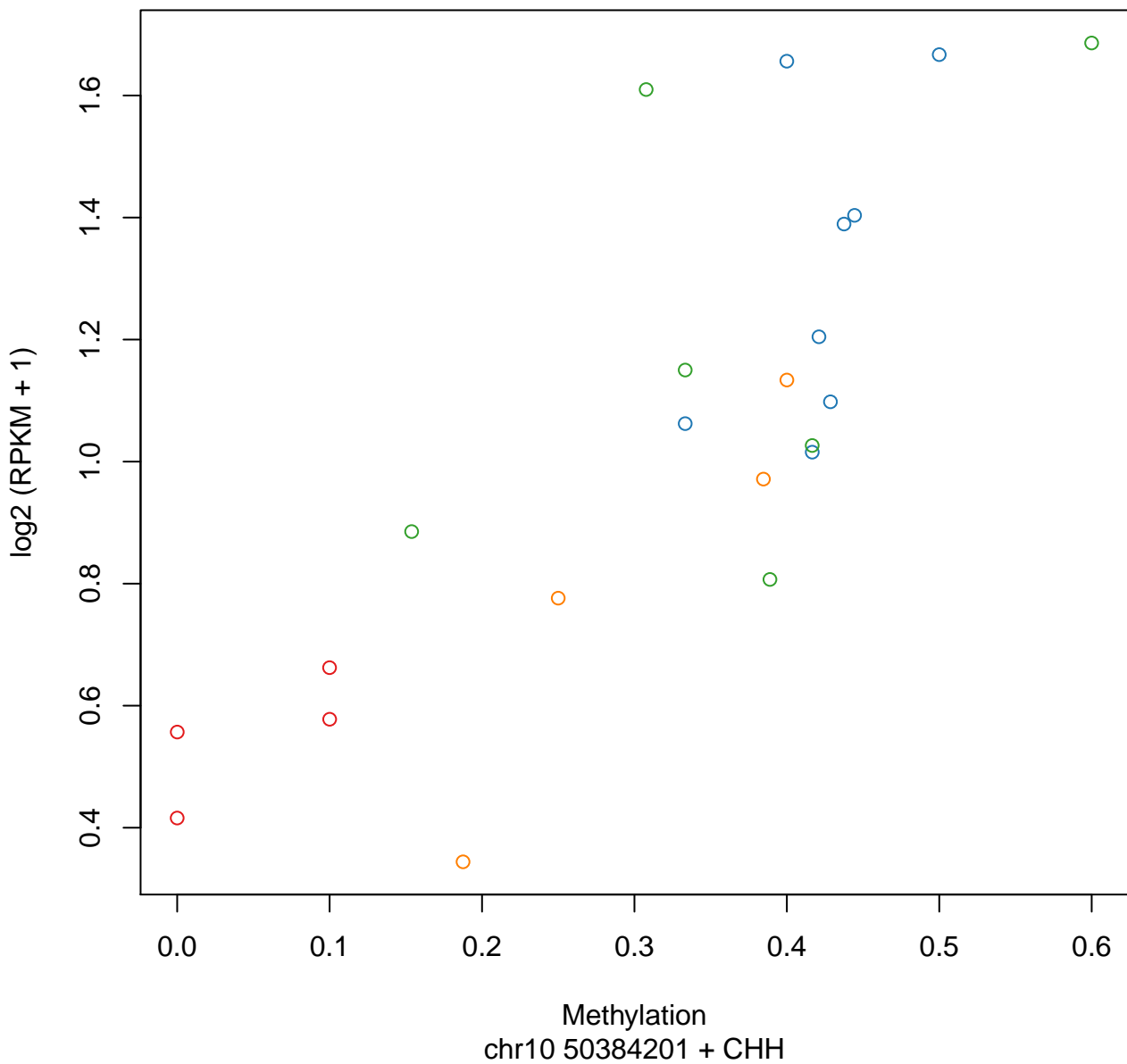


gene 7083 FDR 0.000837

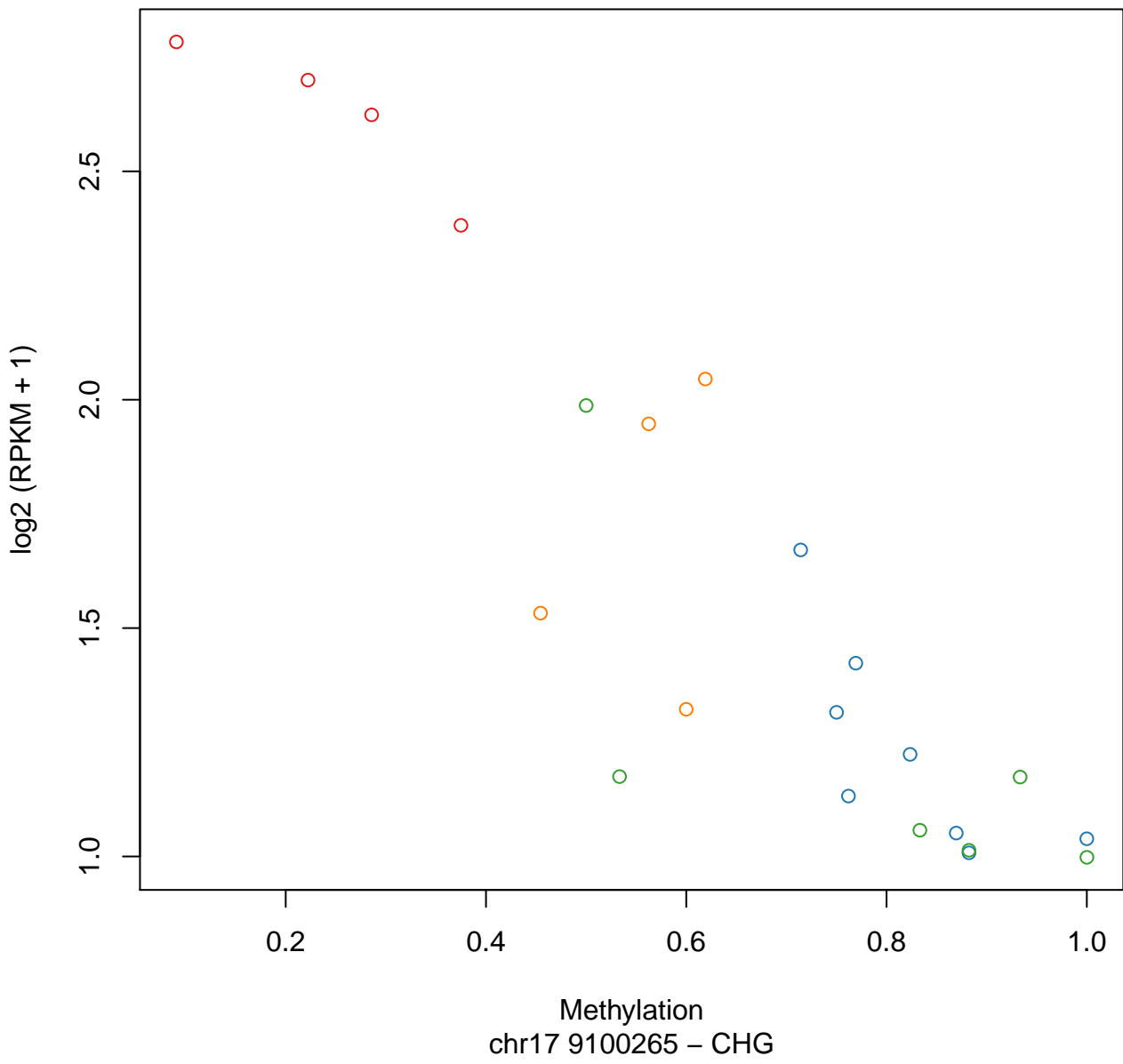
SYT9



gene 9660 FDR 0.013
C10orf128

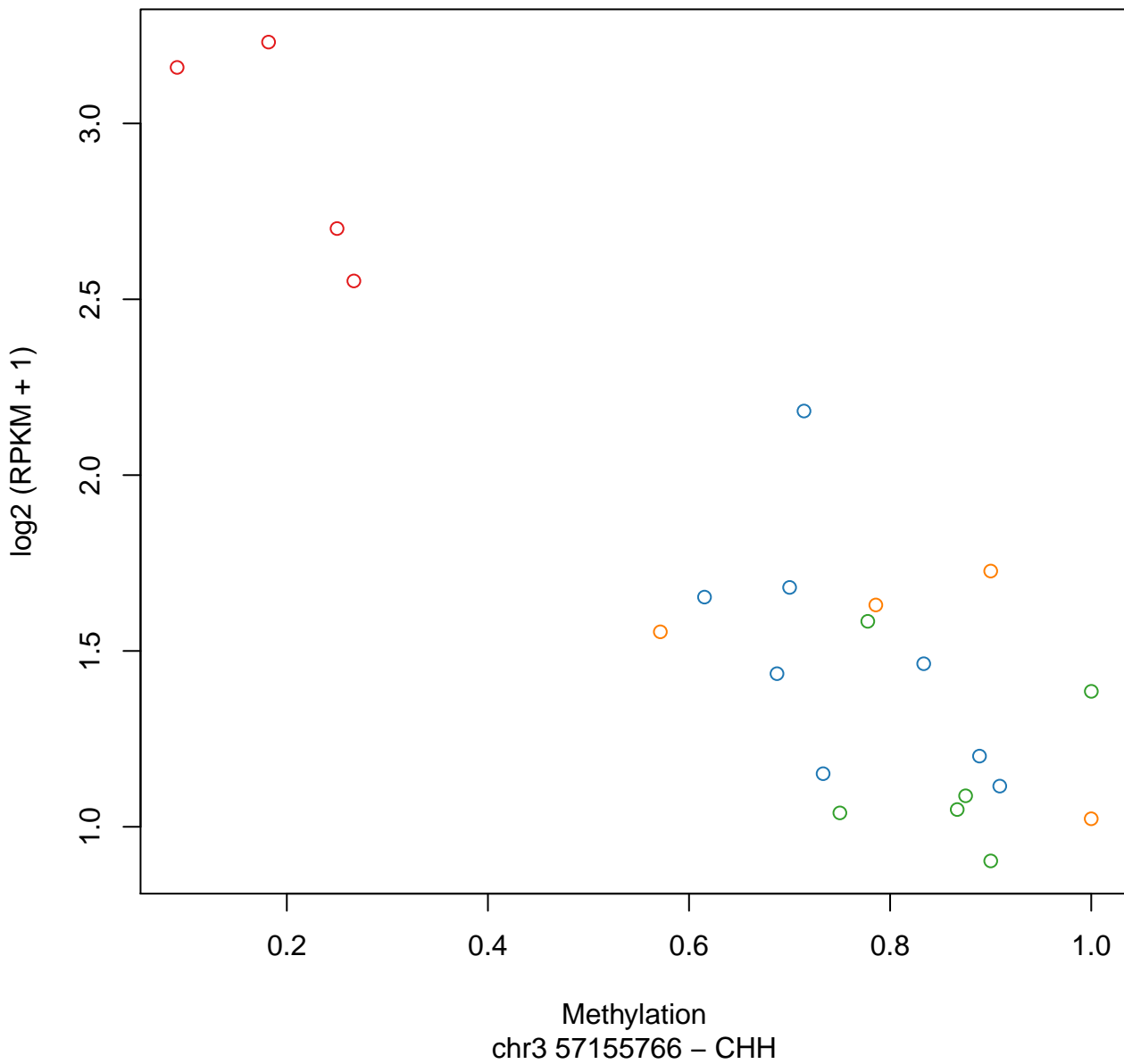


gene 552 FDR 8.07e-05
NTN1

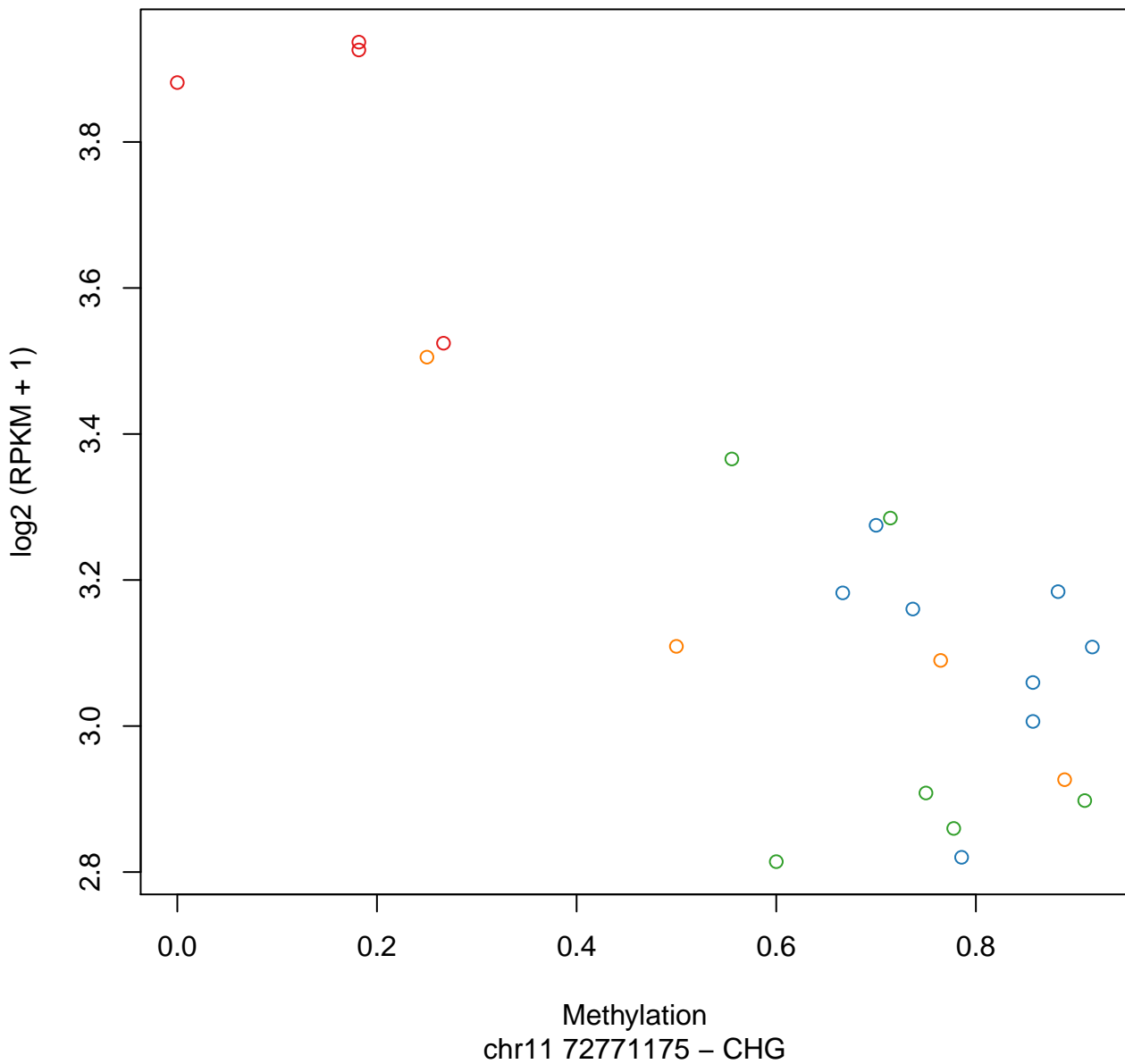


gene 4779 FDR 0.000108

IL17RD

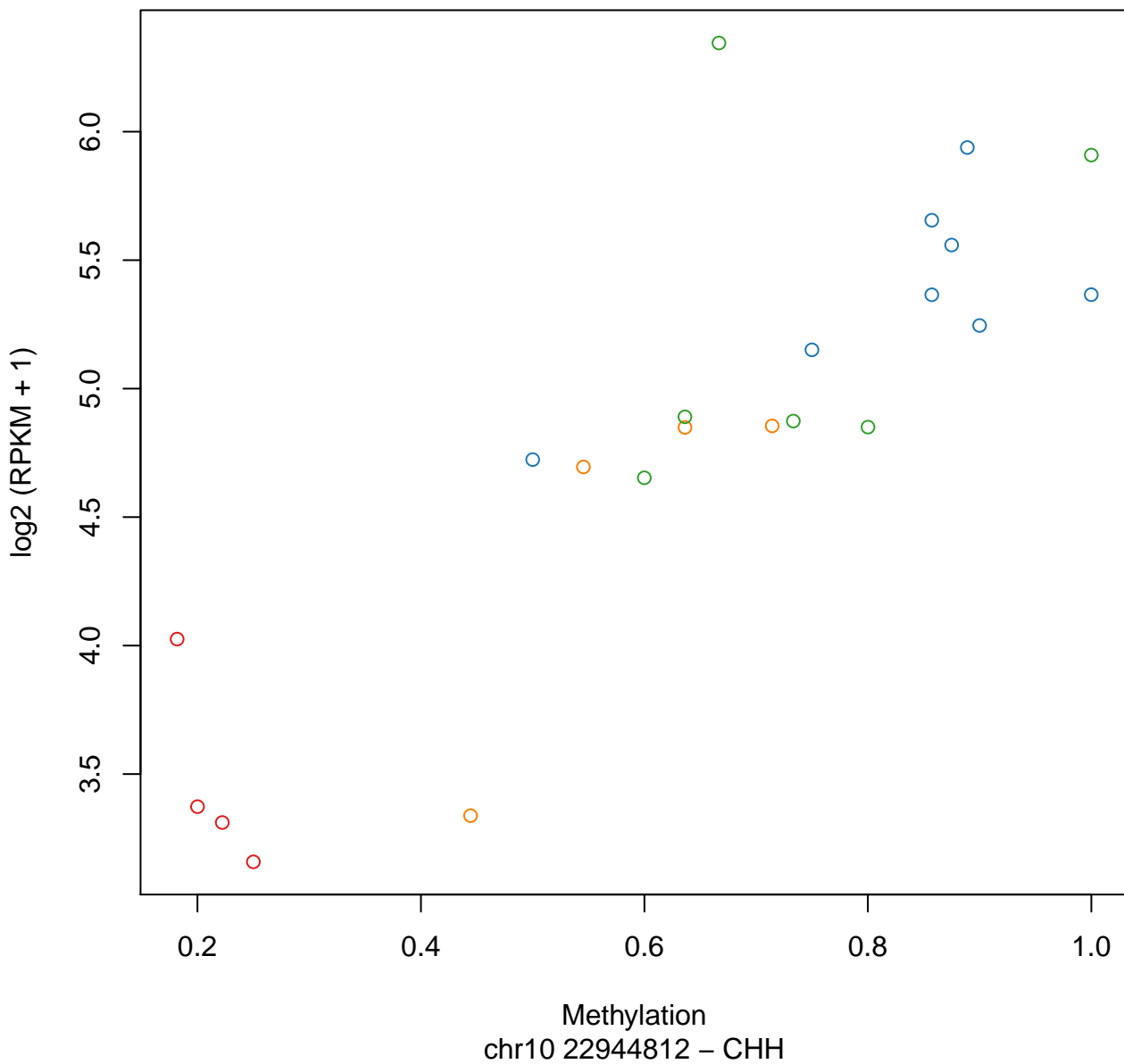


gene 4117 FDR 0.00166
FCHSD2



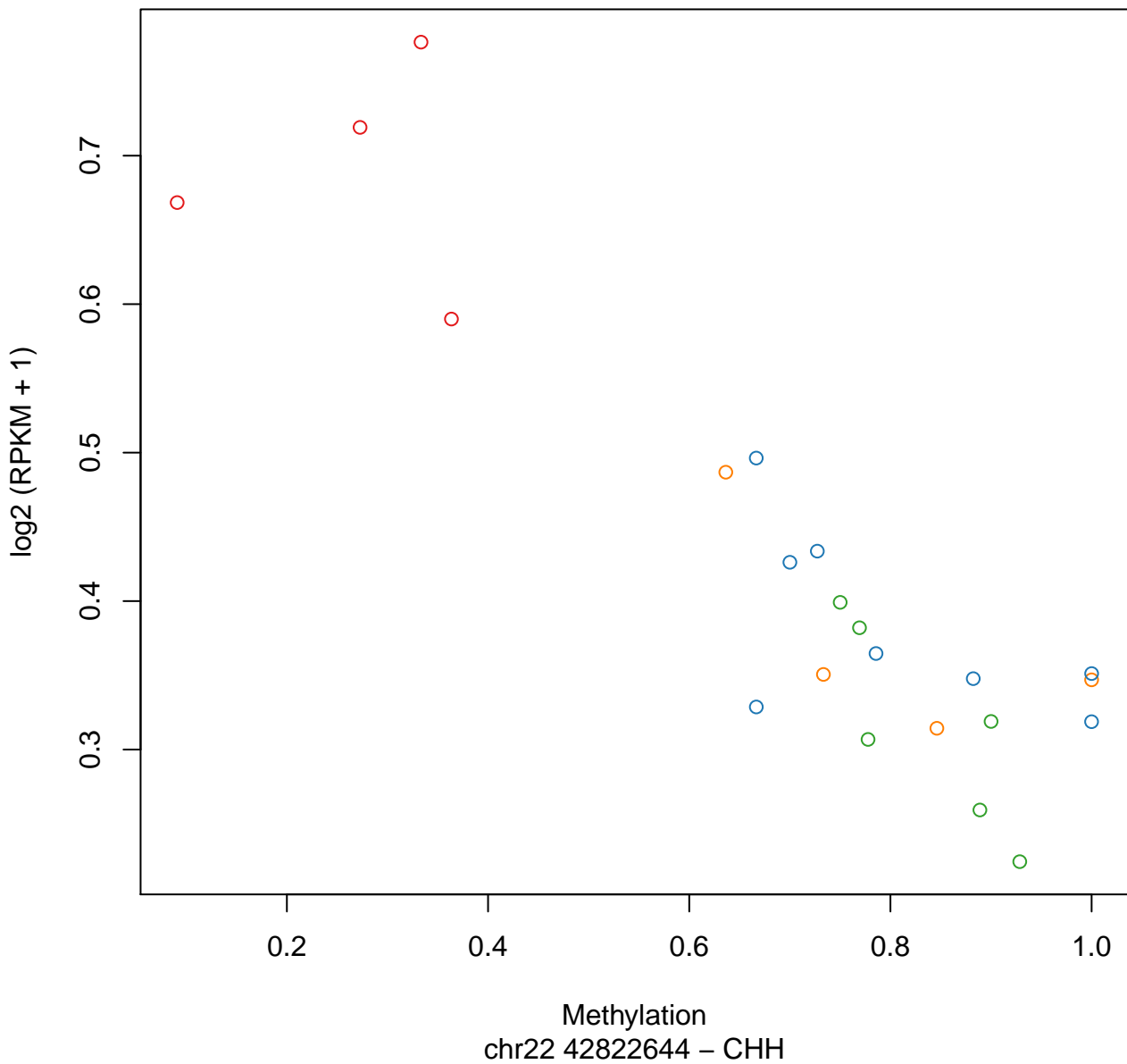
gene 5168 FDR 0.00199

PIP4K2A



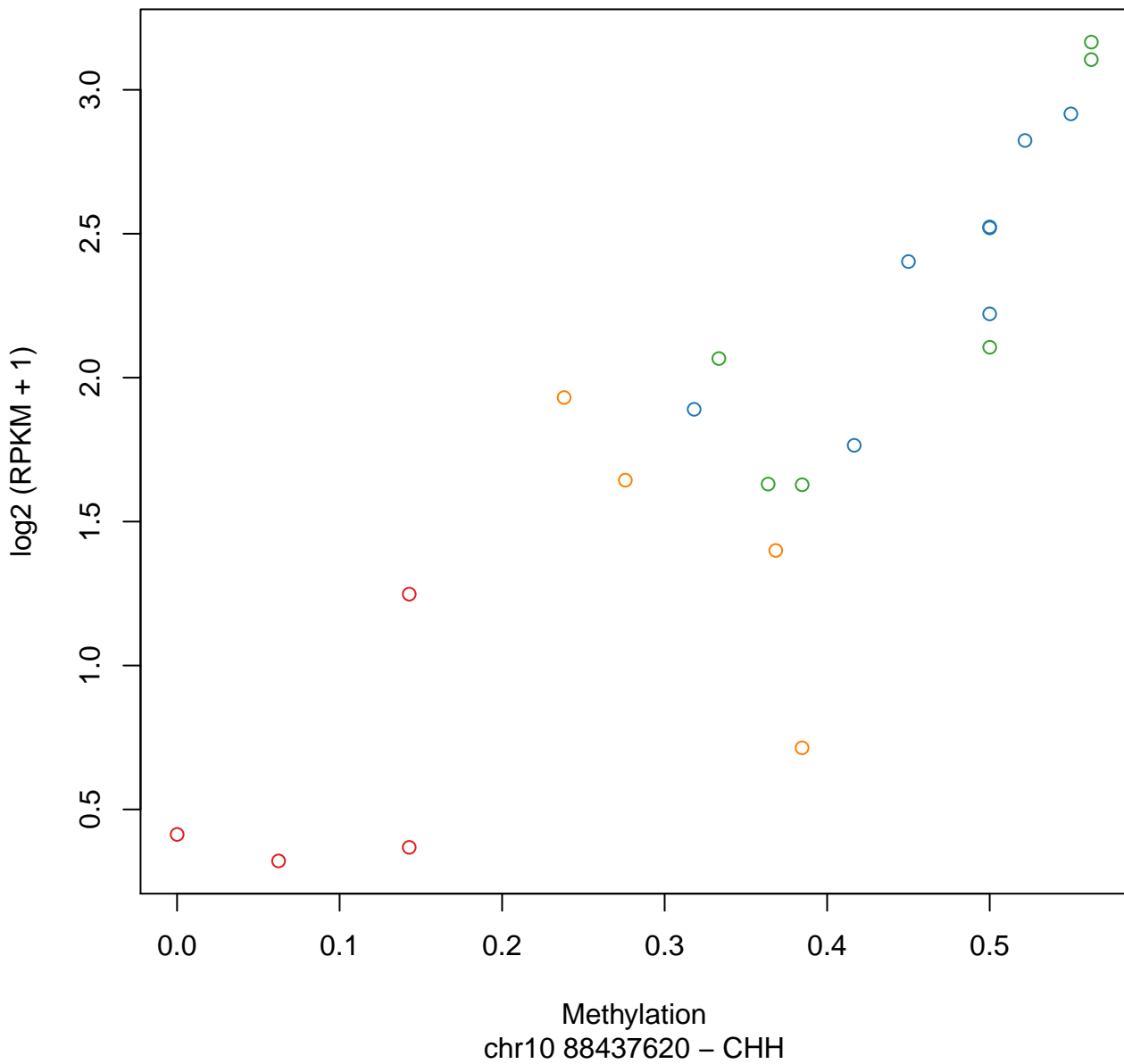
gene 12925 FDR 0.000171

NFAM1



gene 2948 FDR 0.000865

LDB3



gene 734 FDR 0.00968

ALPK1

