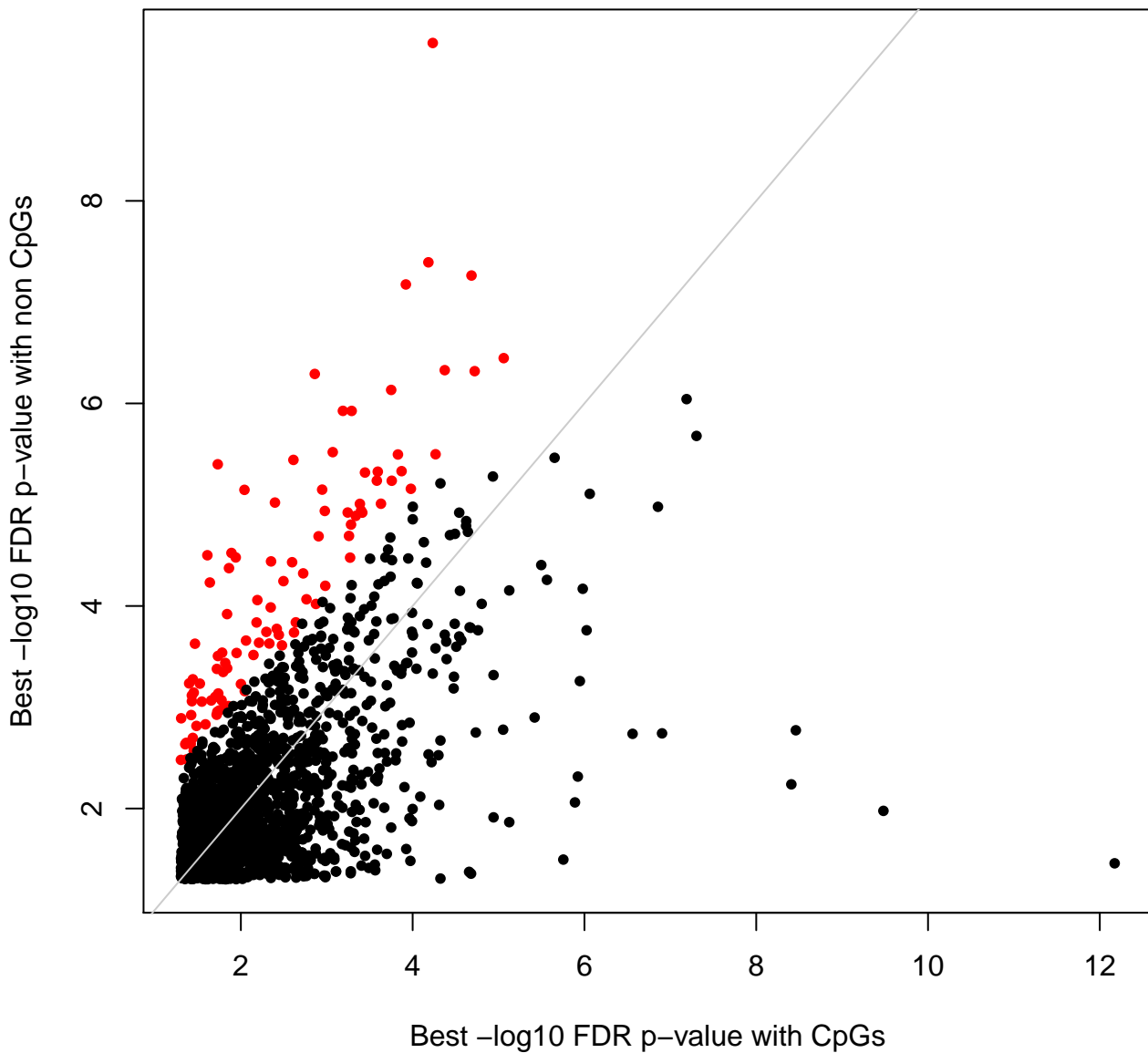
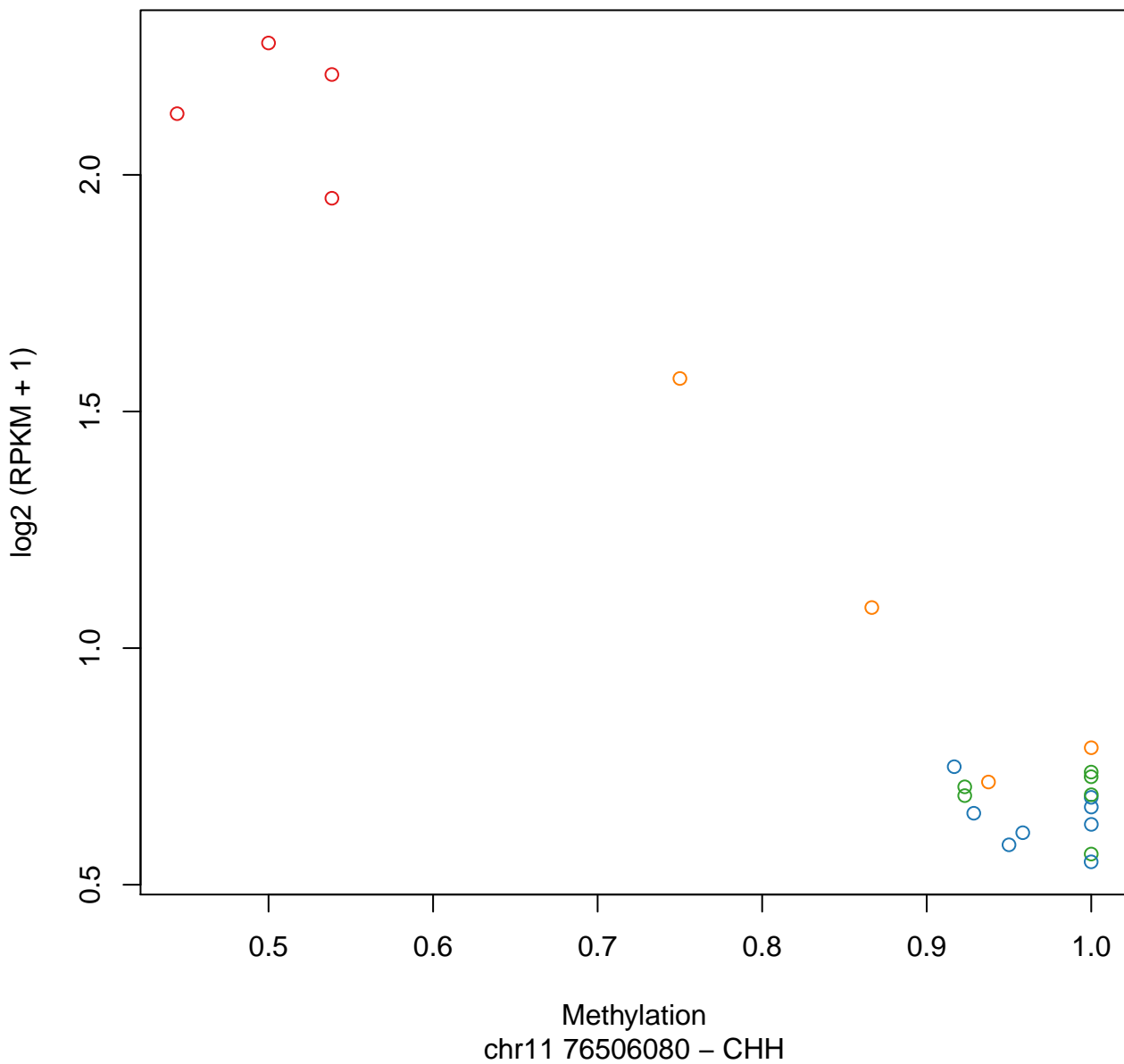


1776 common gene meQTLs

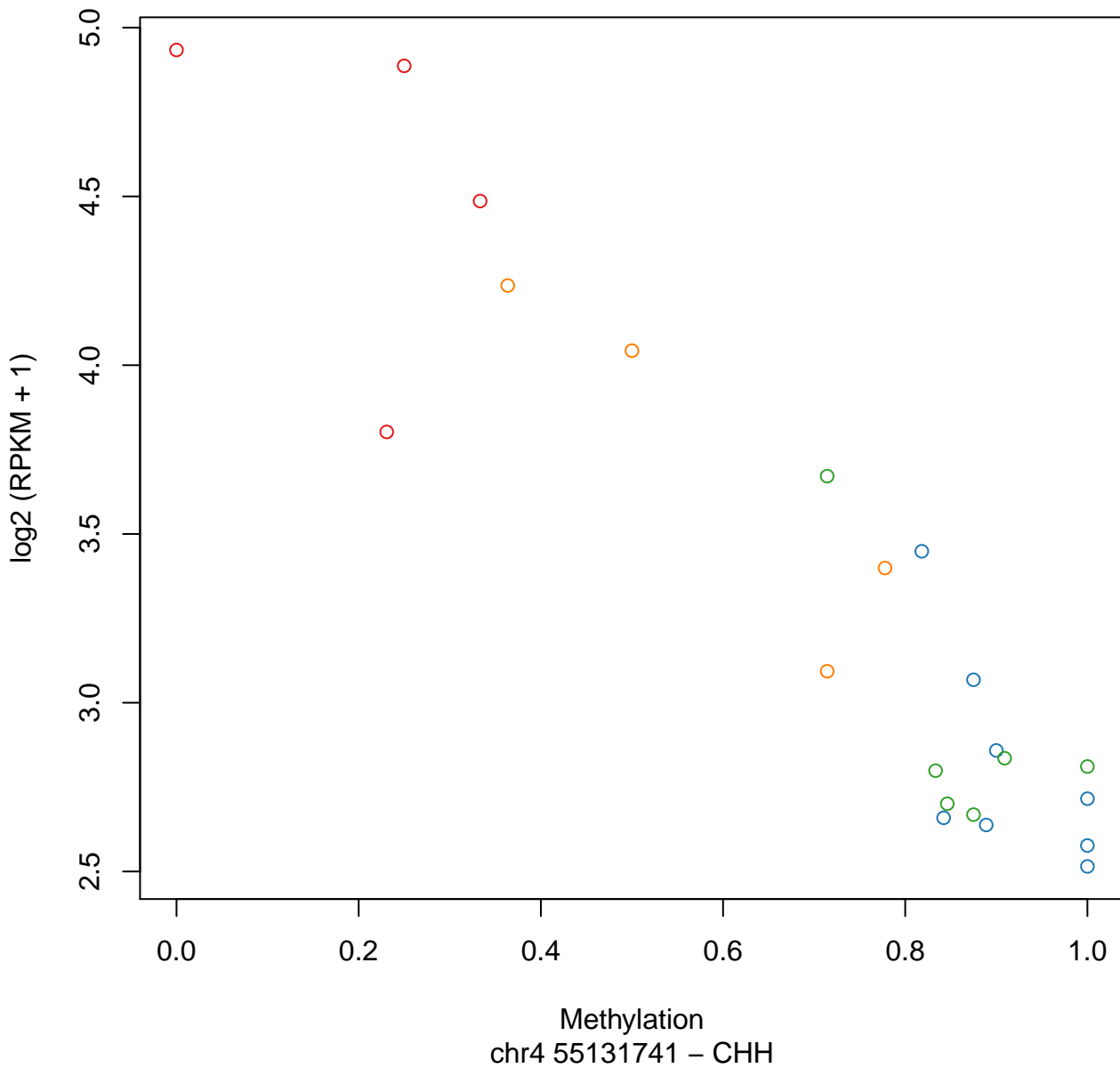


gene 8171 FDR 2.76e-10

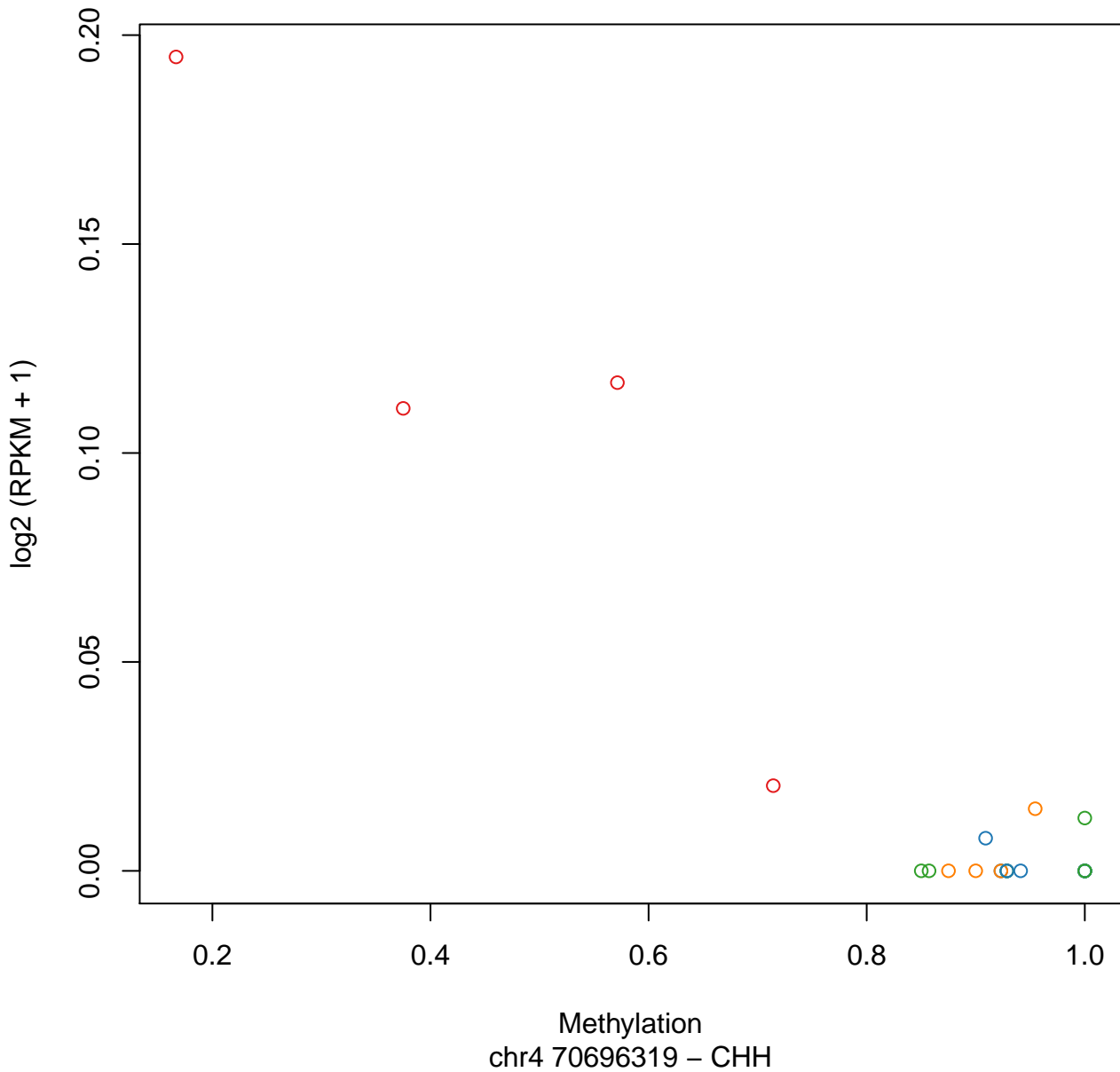
TSKU



gene 3835 FDR 3.99e-06
PDGFRA

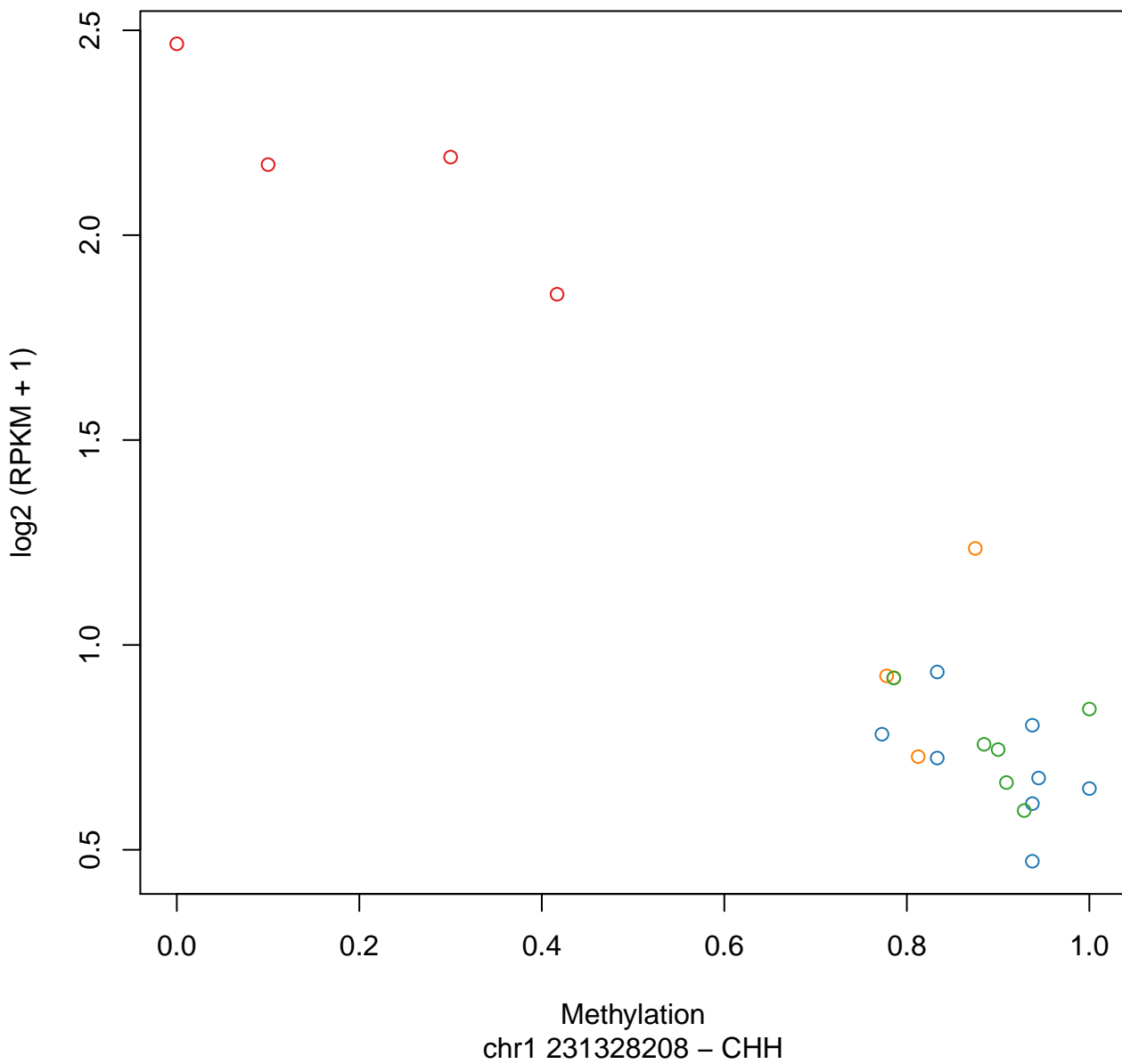


gene 2058 FDR 5.12e-07
SULT1E1

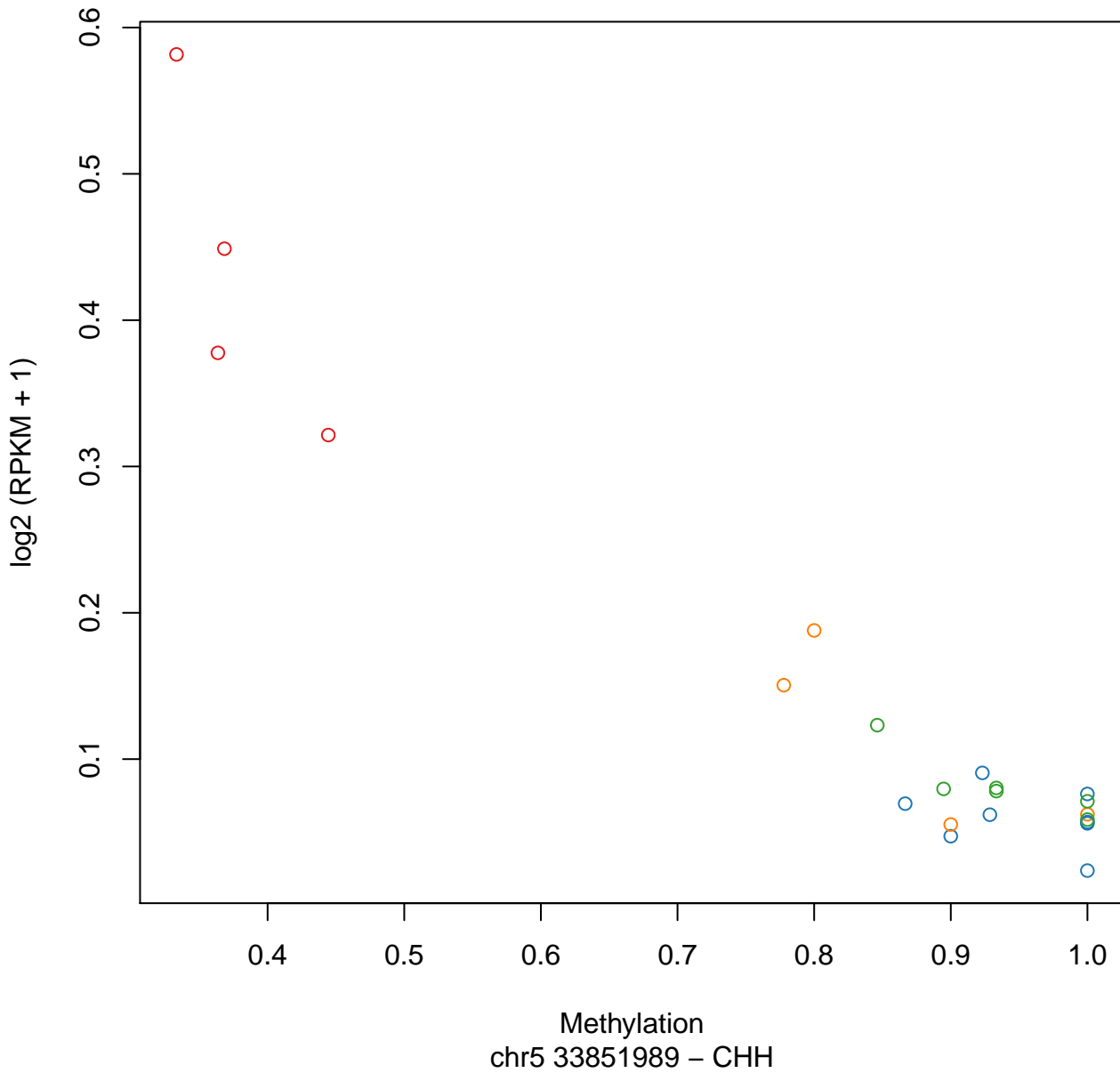


gene 2768 FDR 6.68e-08

TRIM67

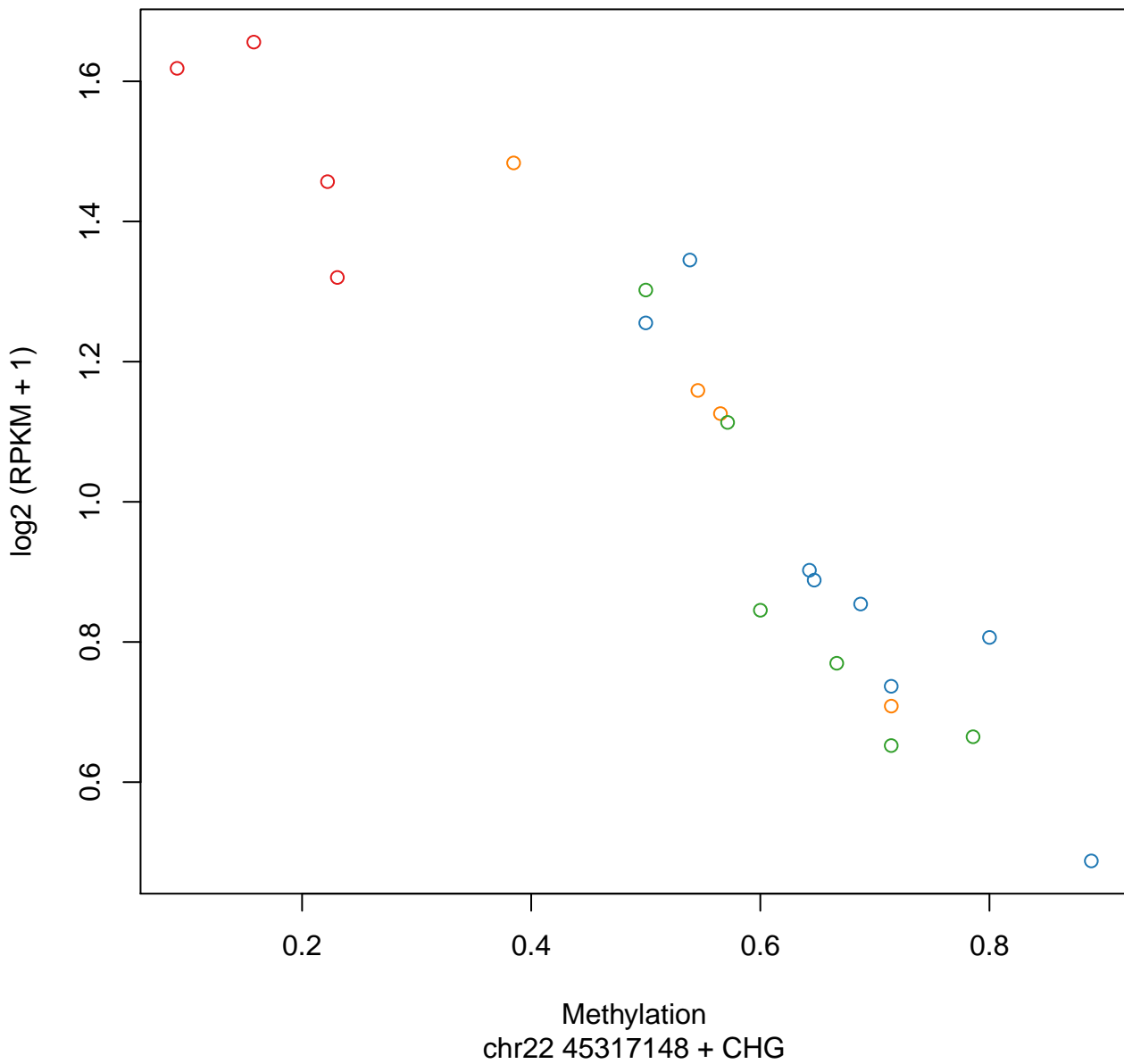


ADAMTS12

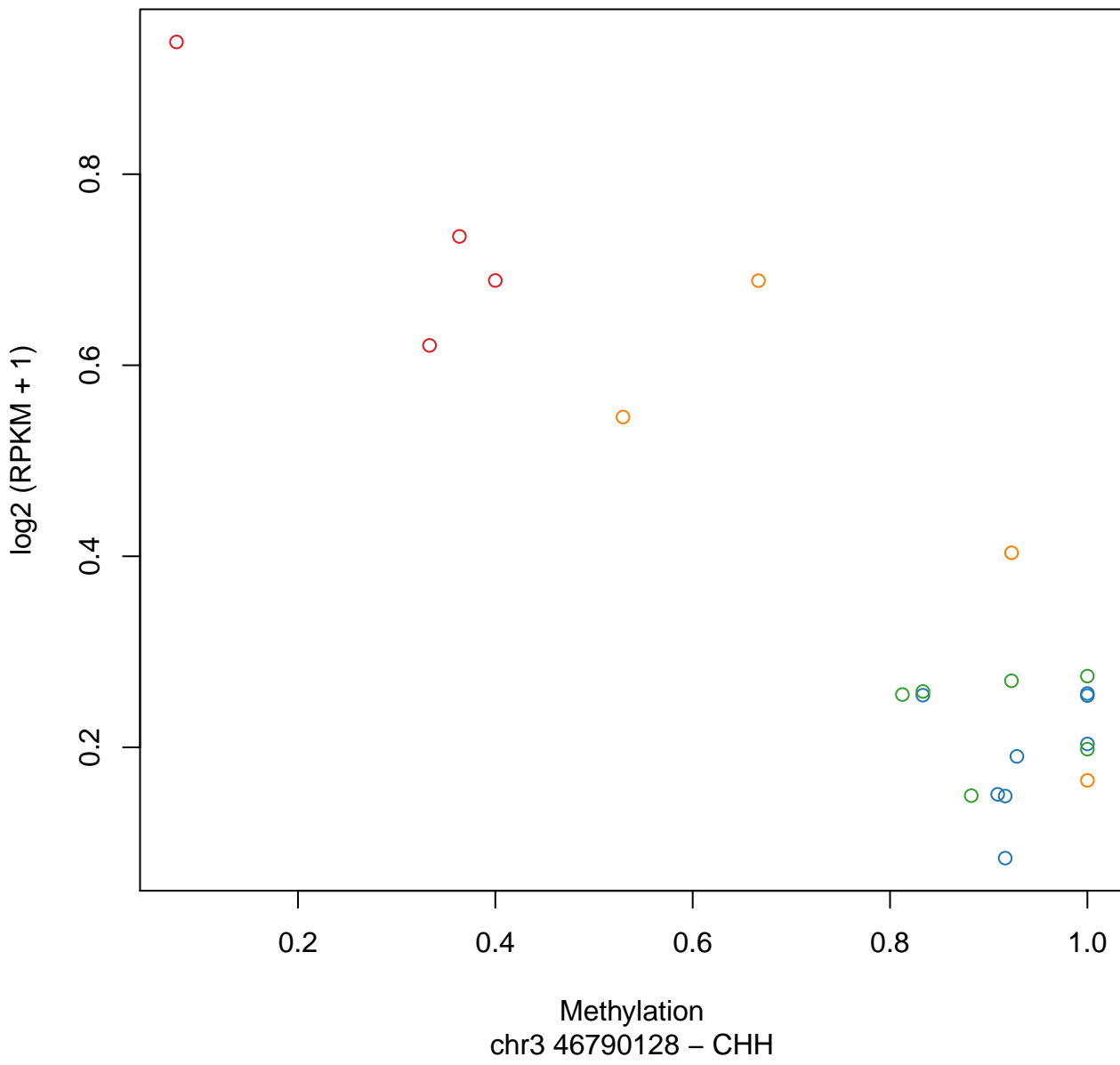


gene 458 FDR 7.14e-06

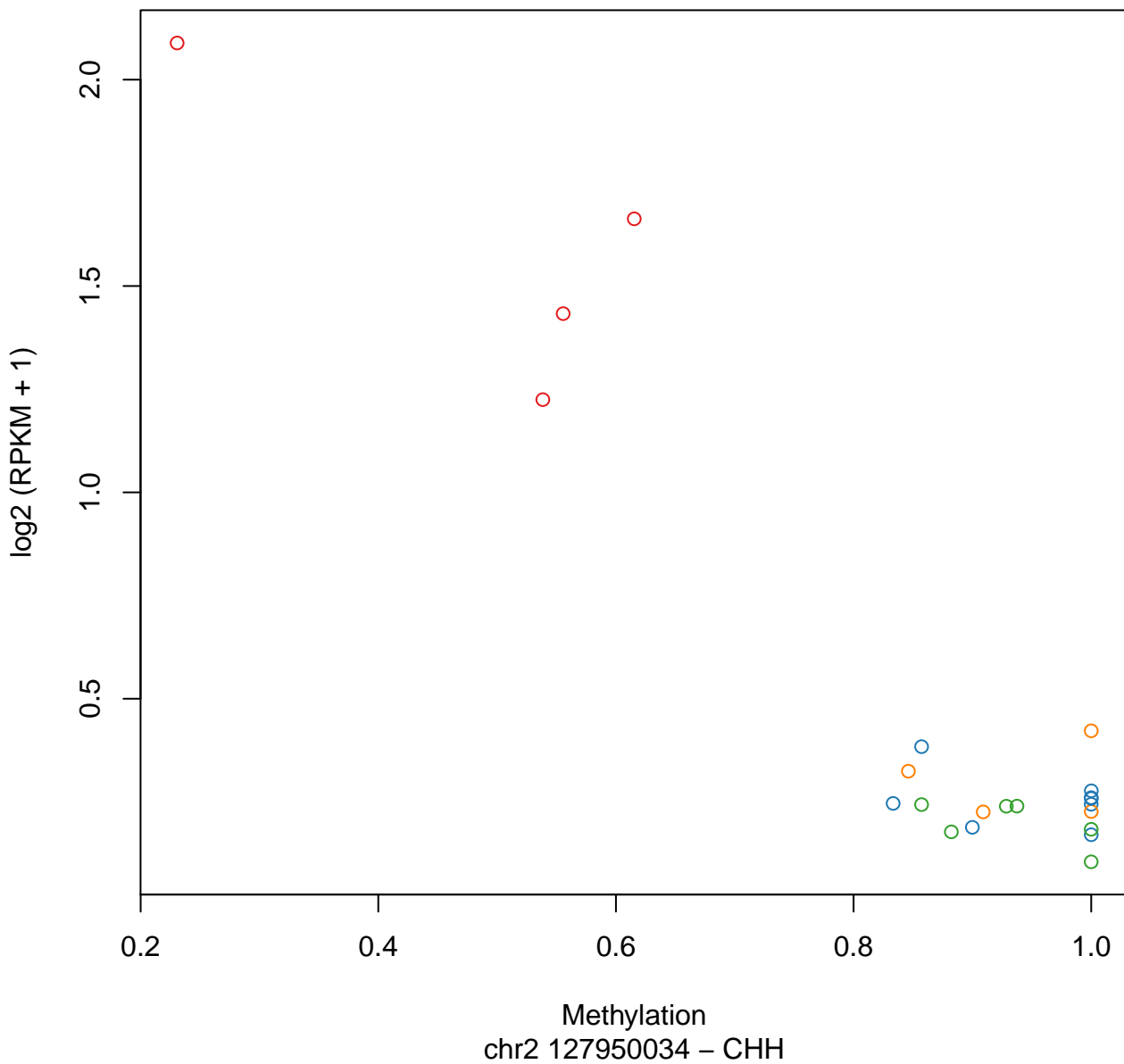
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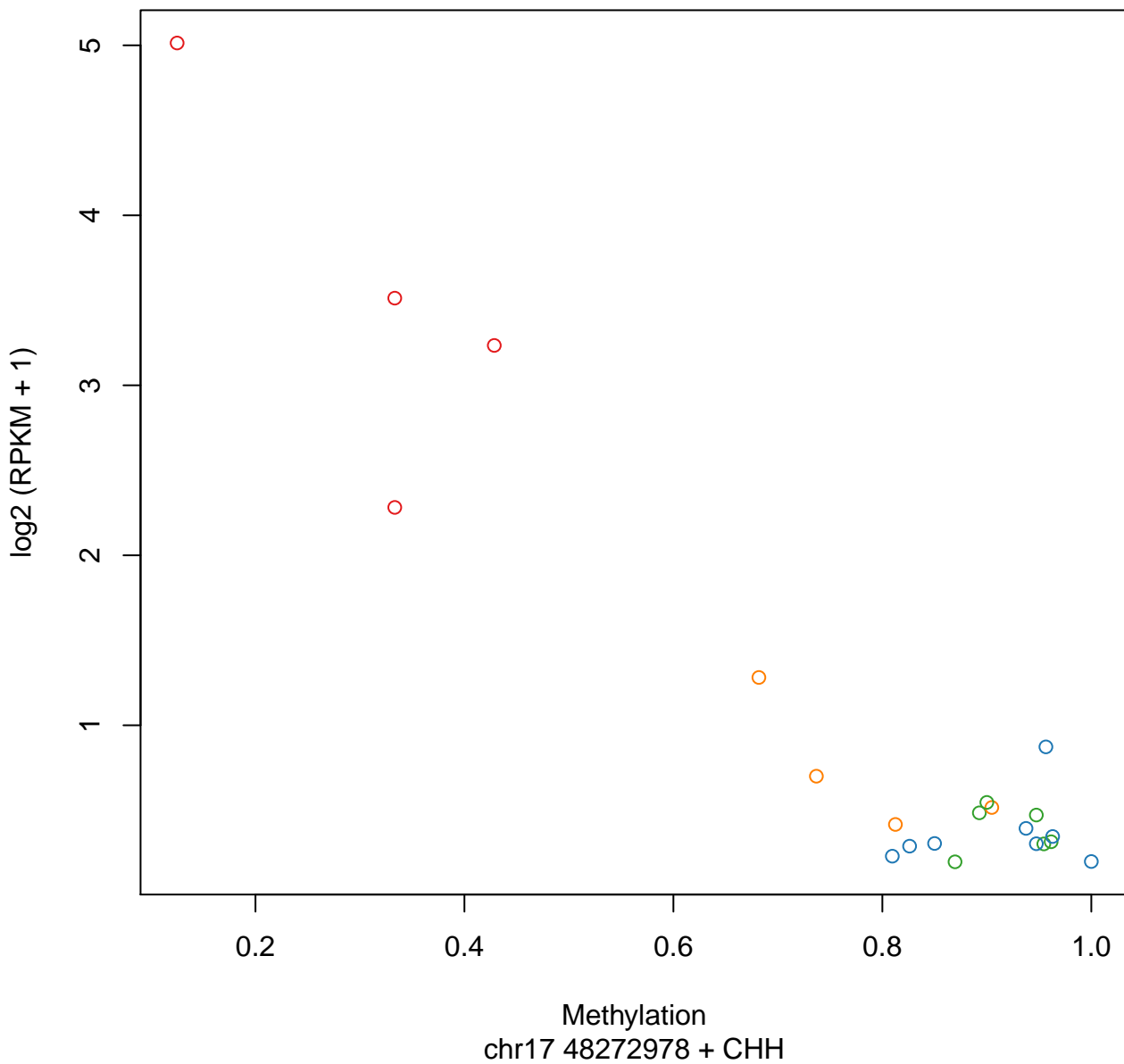
gene 9918 FDR 3.16e-05
PRSS50



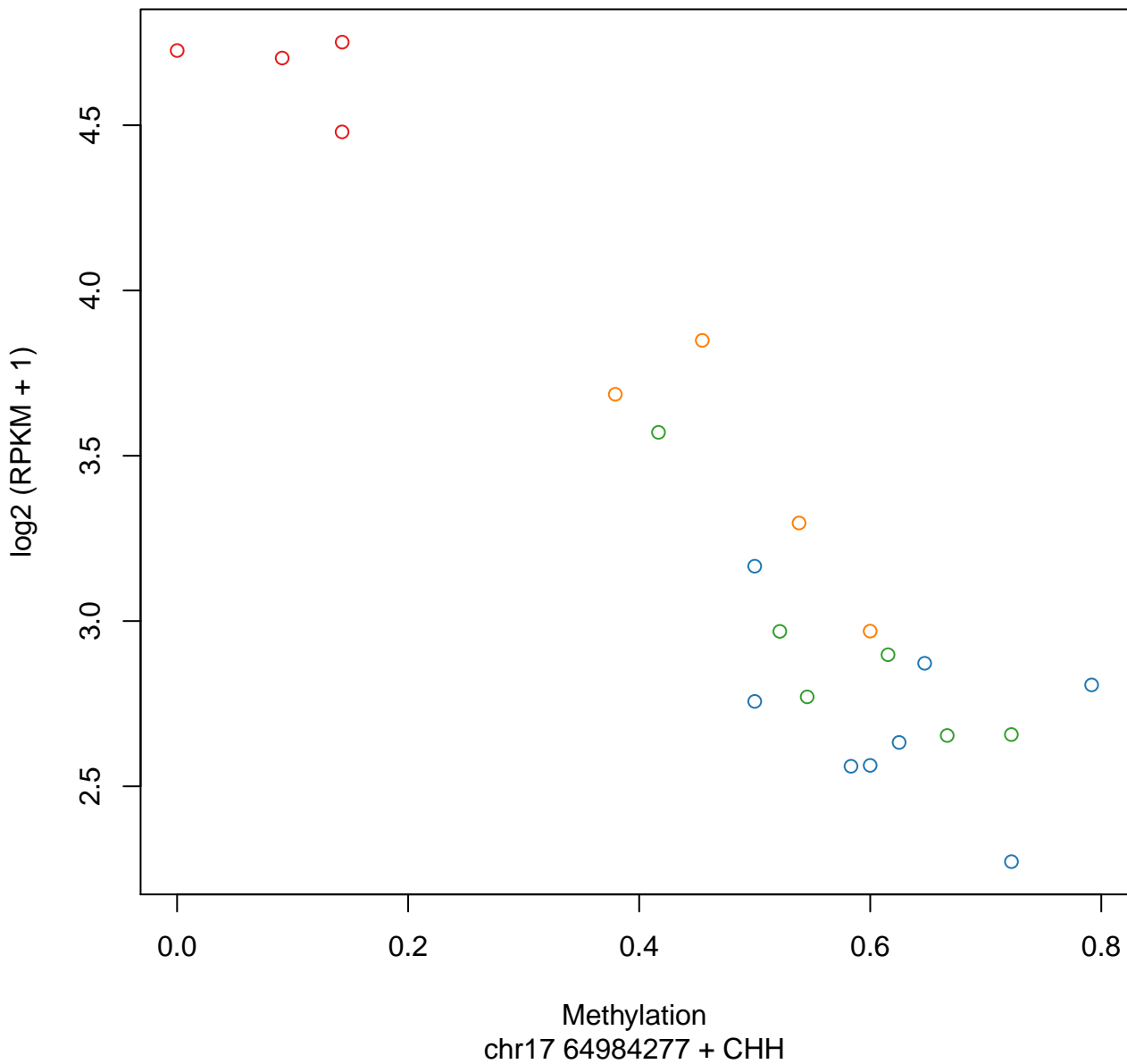
gene 8625 FDR 3.61e-06
CYP27C1



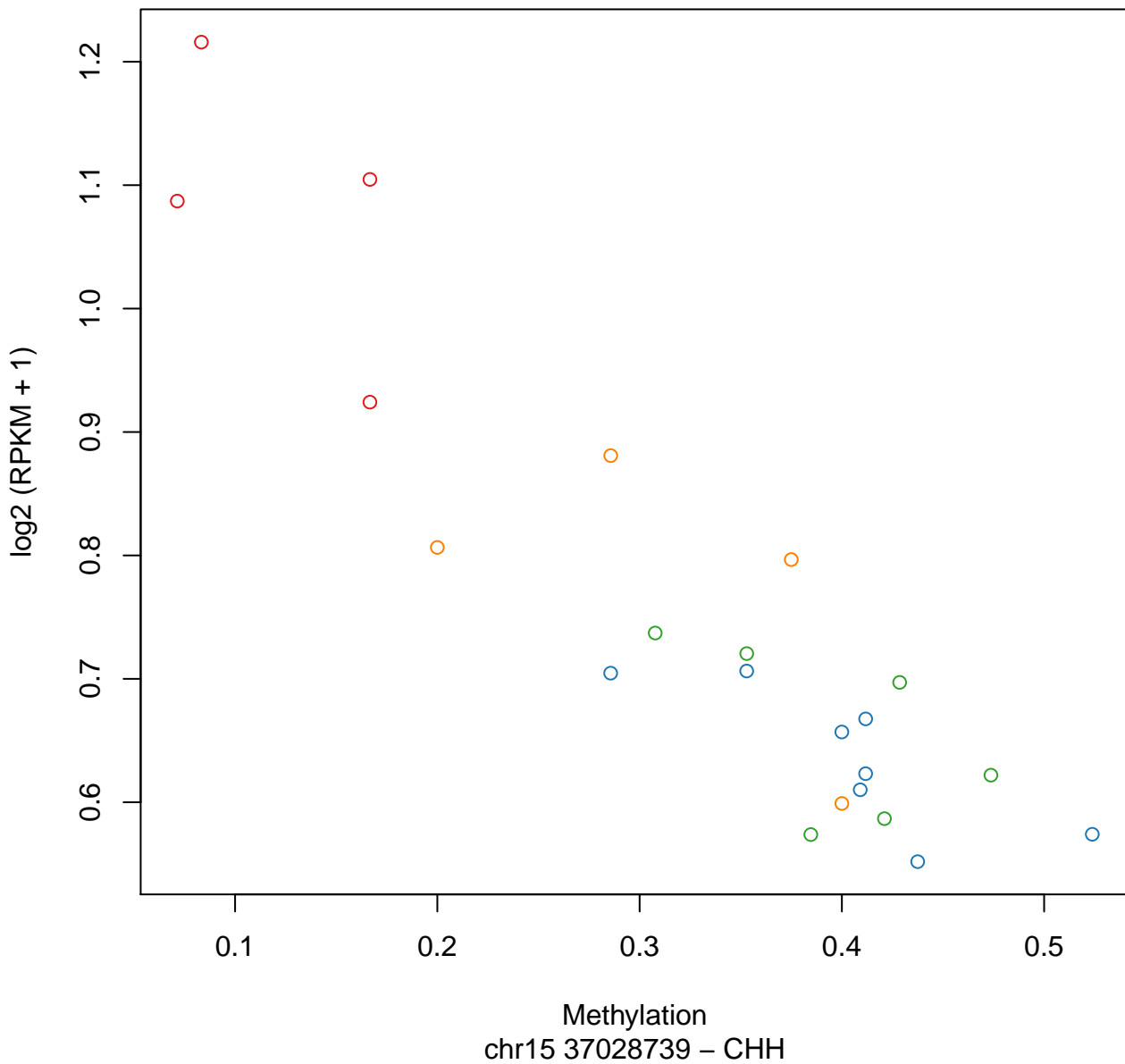
gene 2029 FDR 1.18e-06
COL1A1



gene 790 FDR 1.19e-06
CACNG4

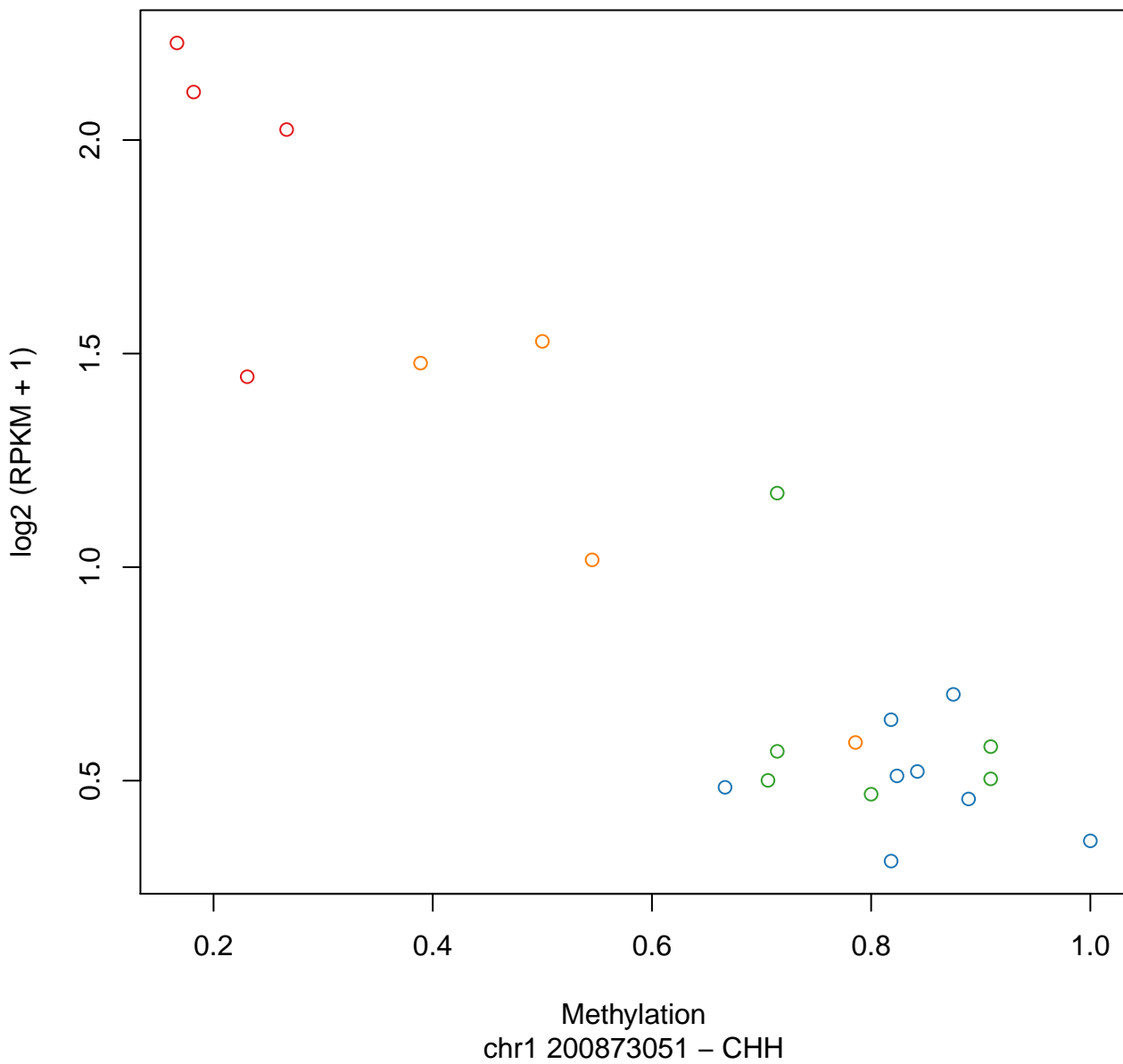


gene 8553 FDR 3e-05
C15orf41

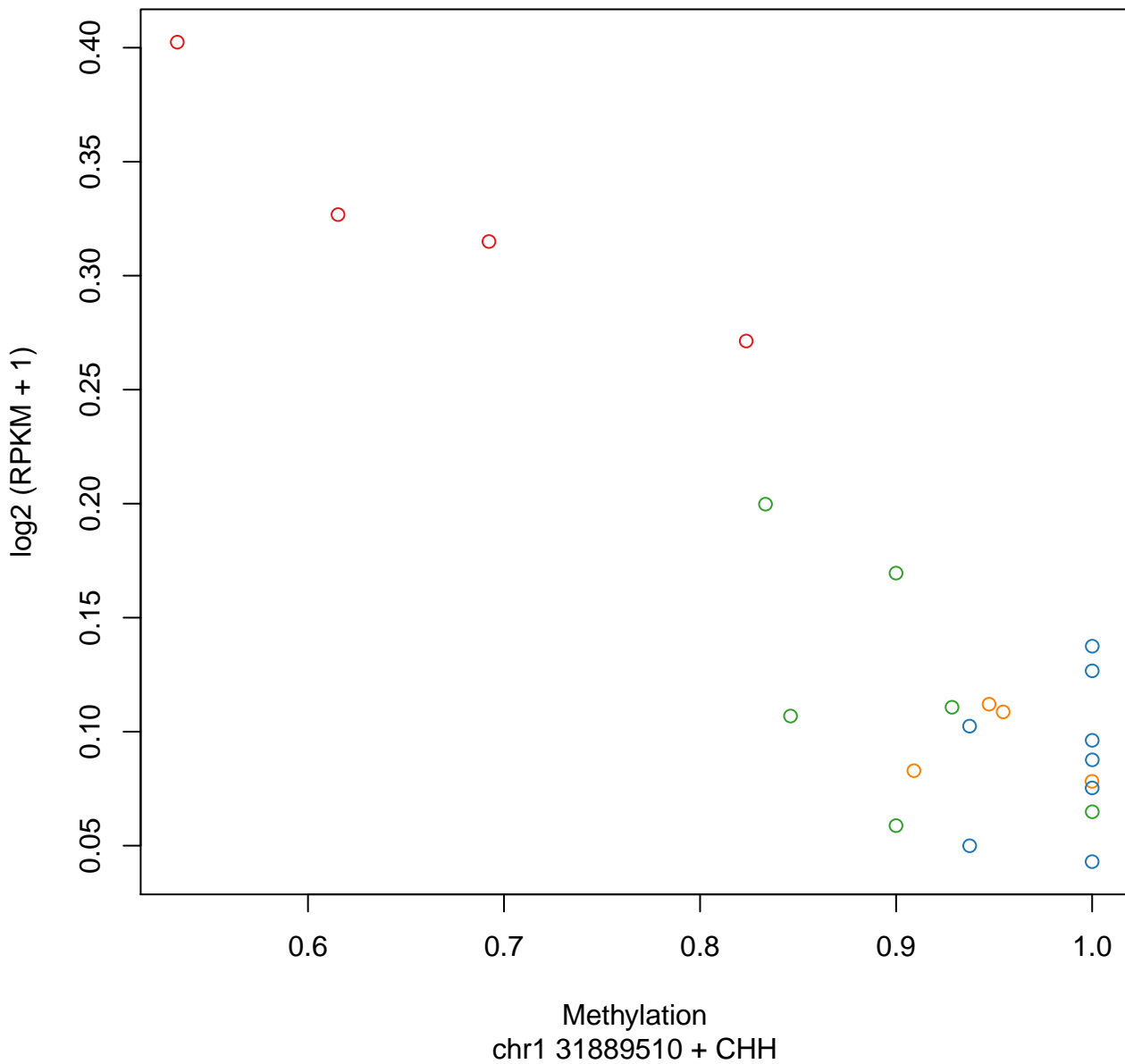


gene 6096 FDR 9.52e-06

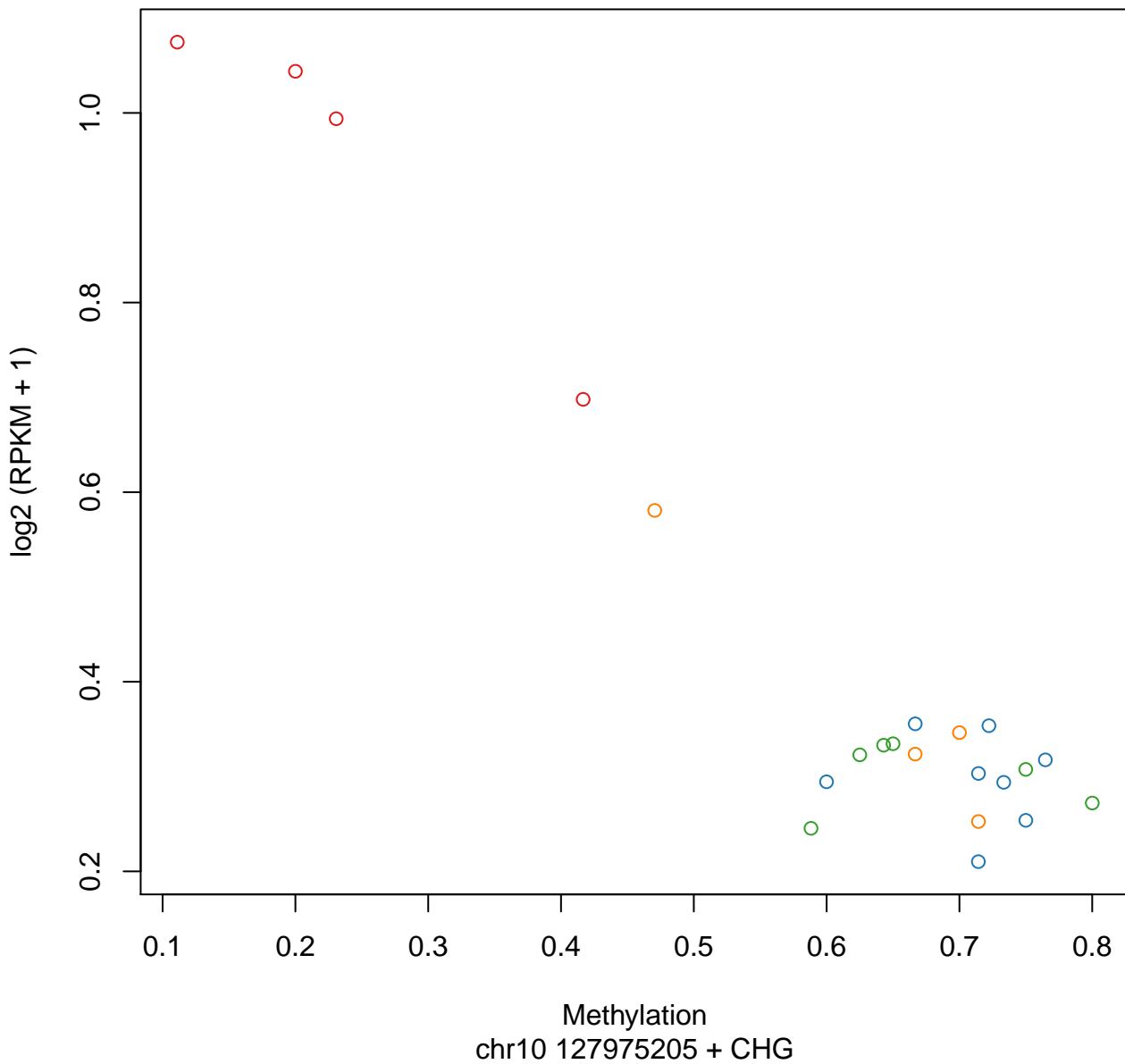
C1orf106



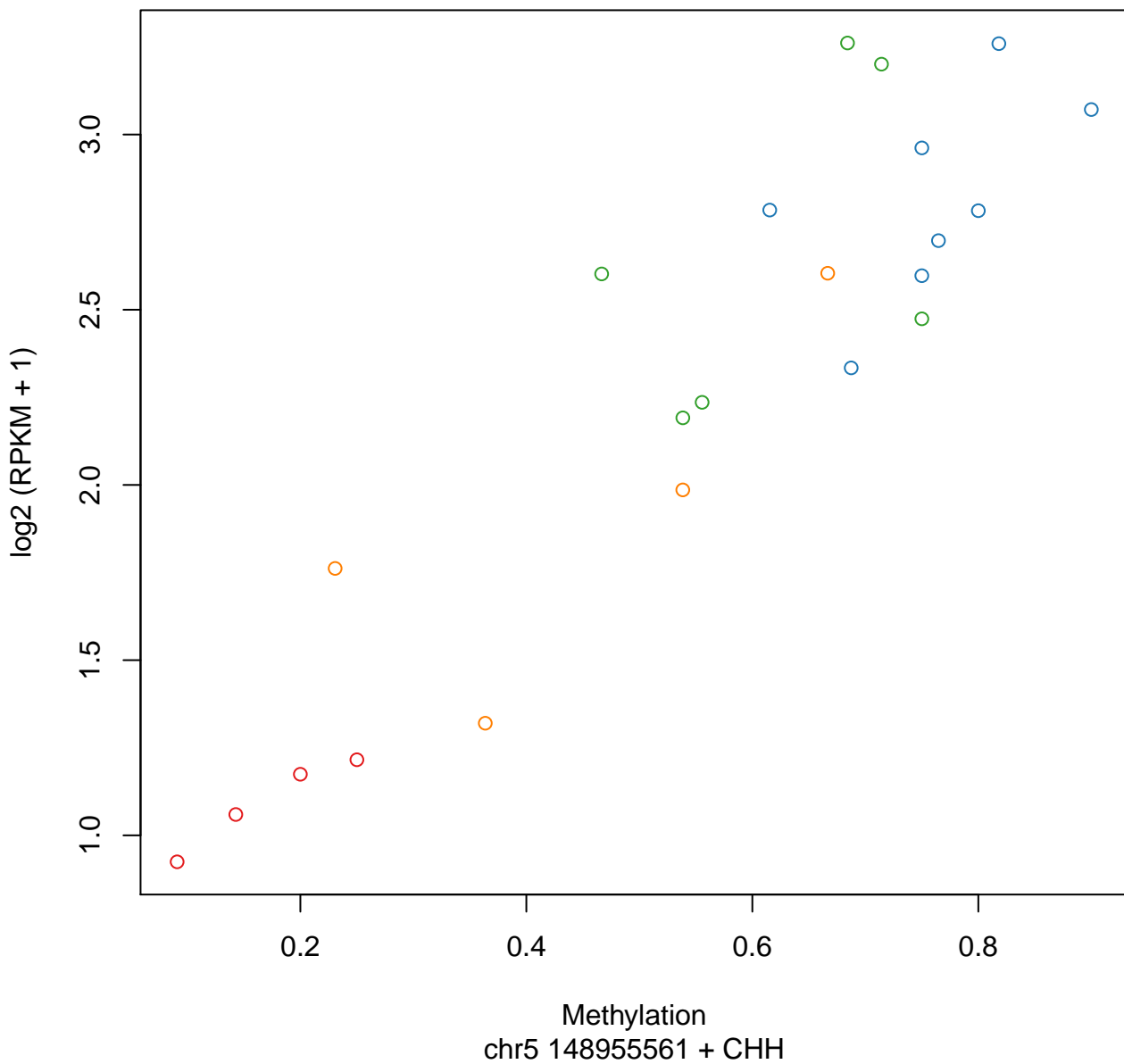
gene 6831 FDR 5.87e-05
SERINC2



gene 5065 FDR 5.46e-08
ADAM12

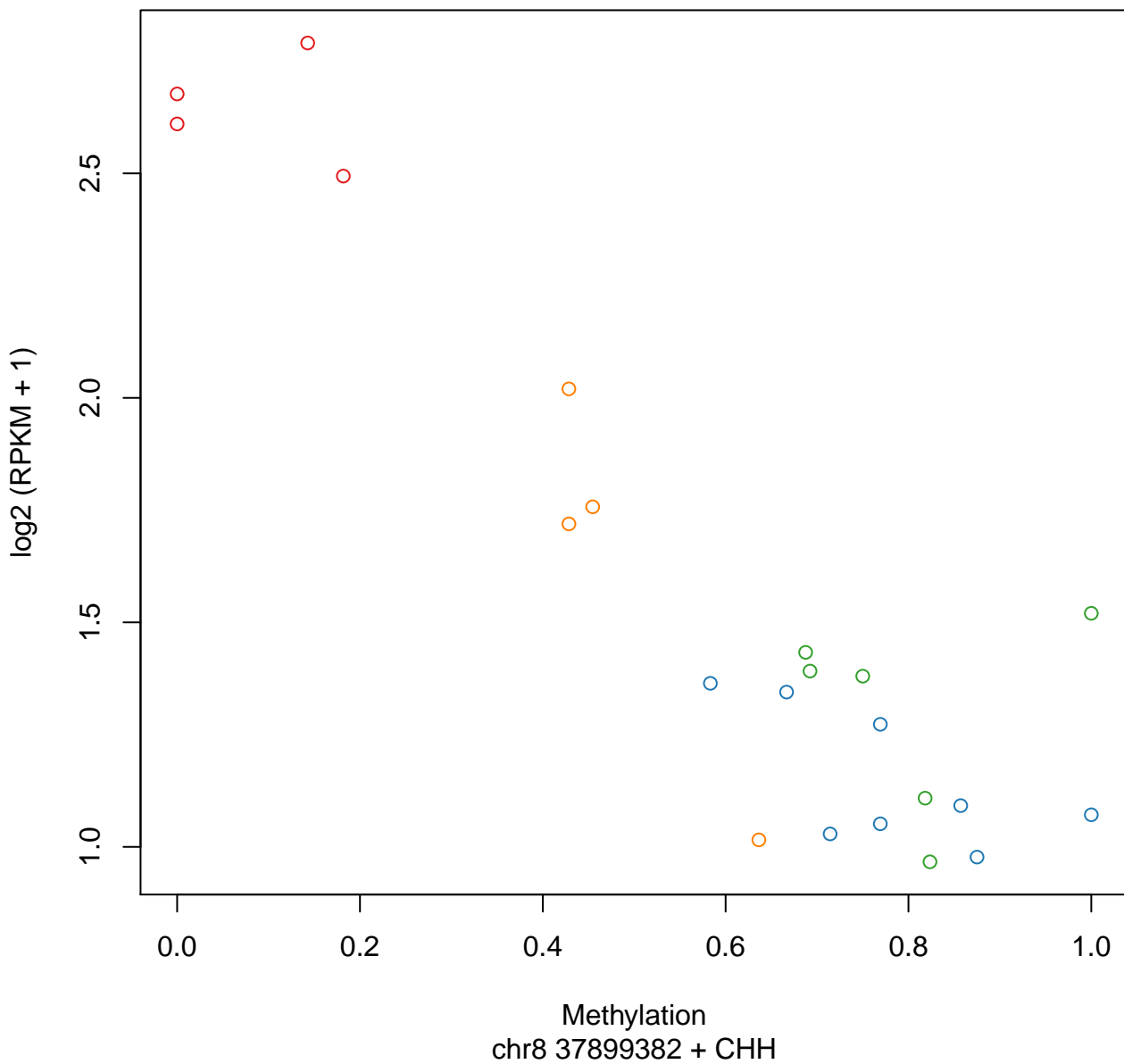


gene 8217 FDR 3.32e-05
ARHGEF37



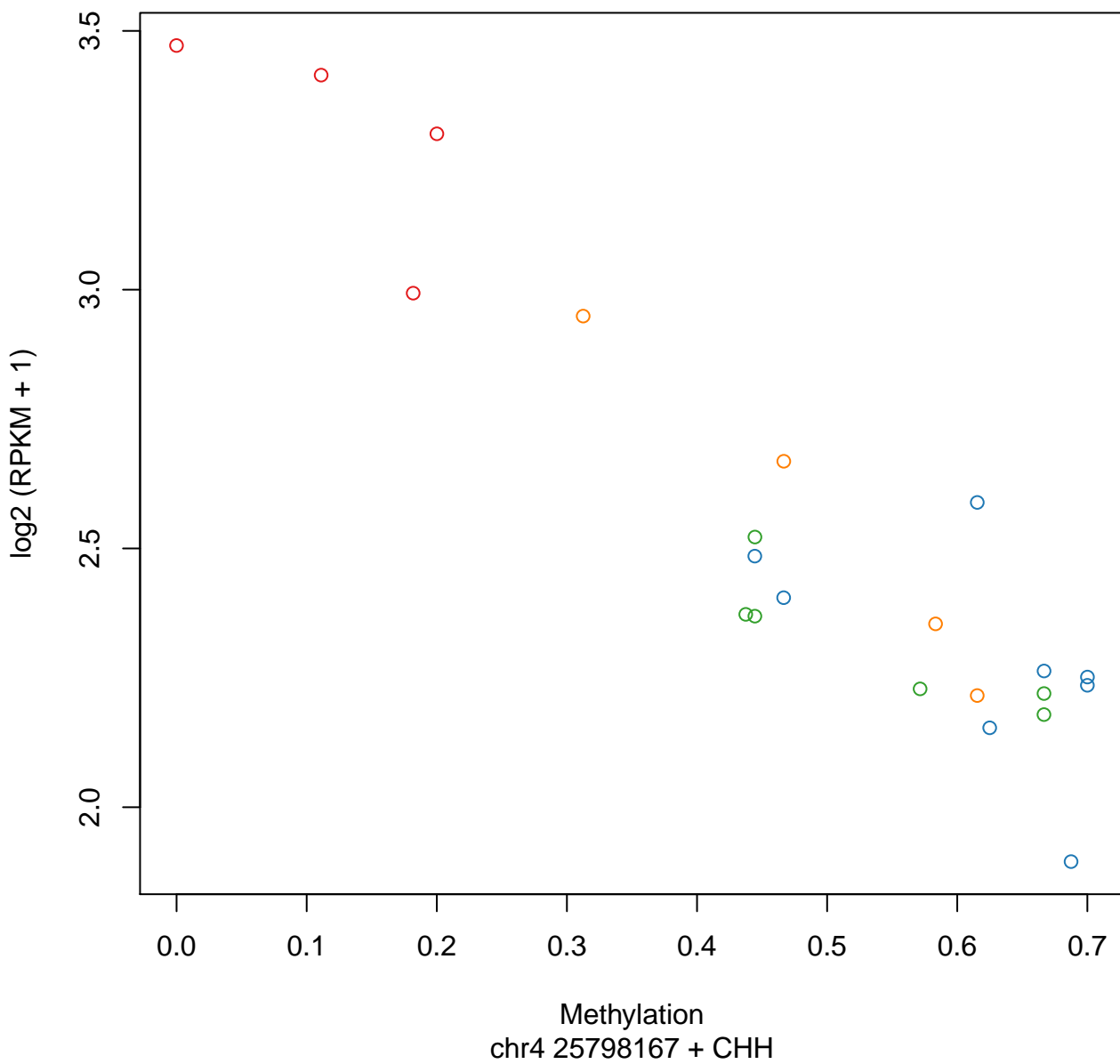
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EIF4EBP1

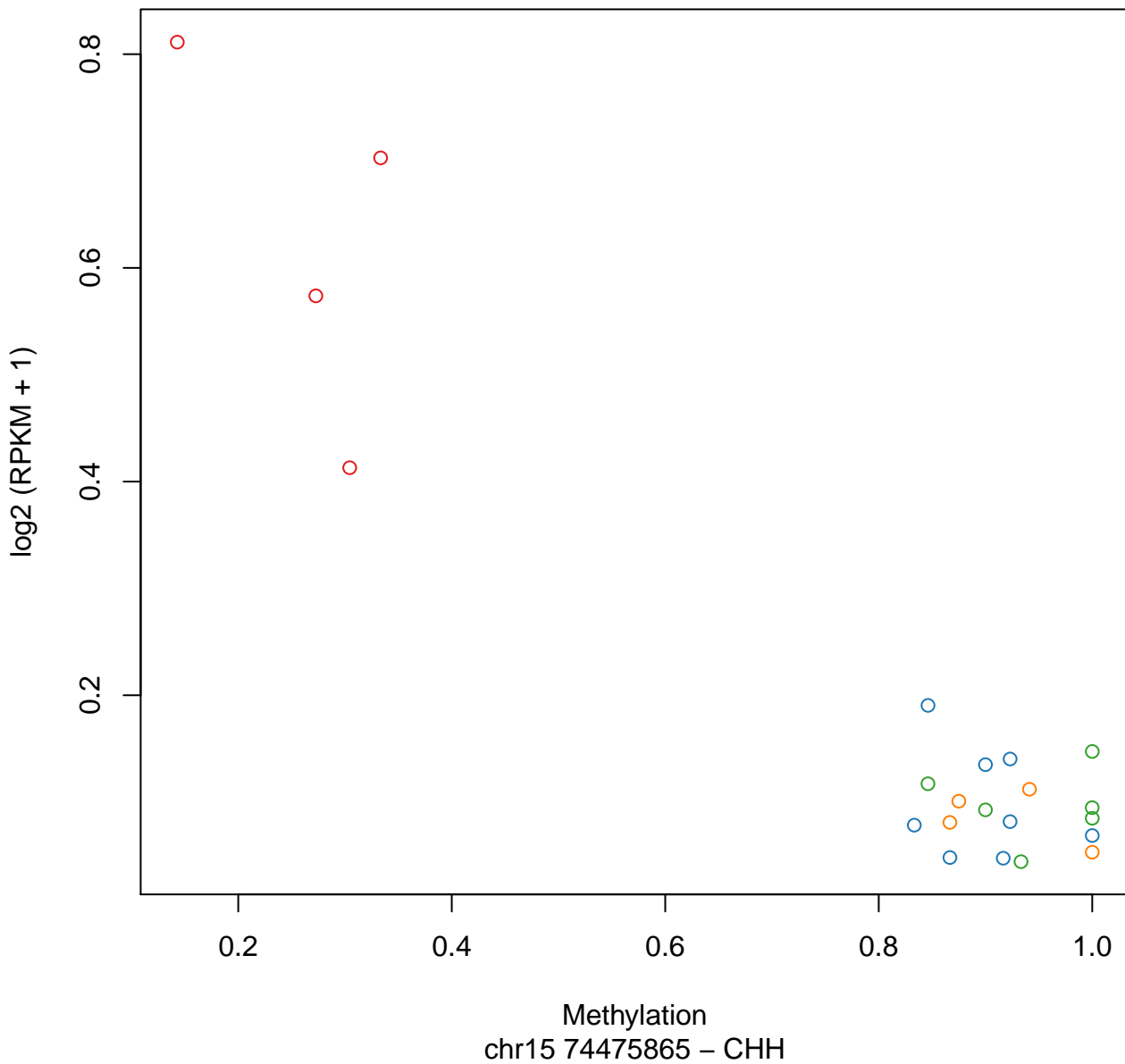


gene 1127 FDR 3.03e-06

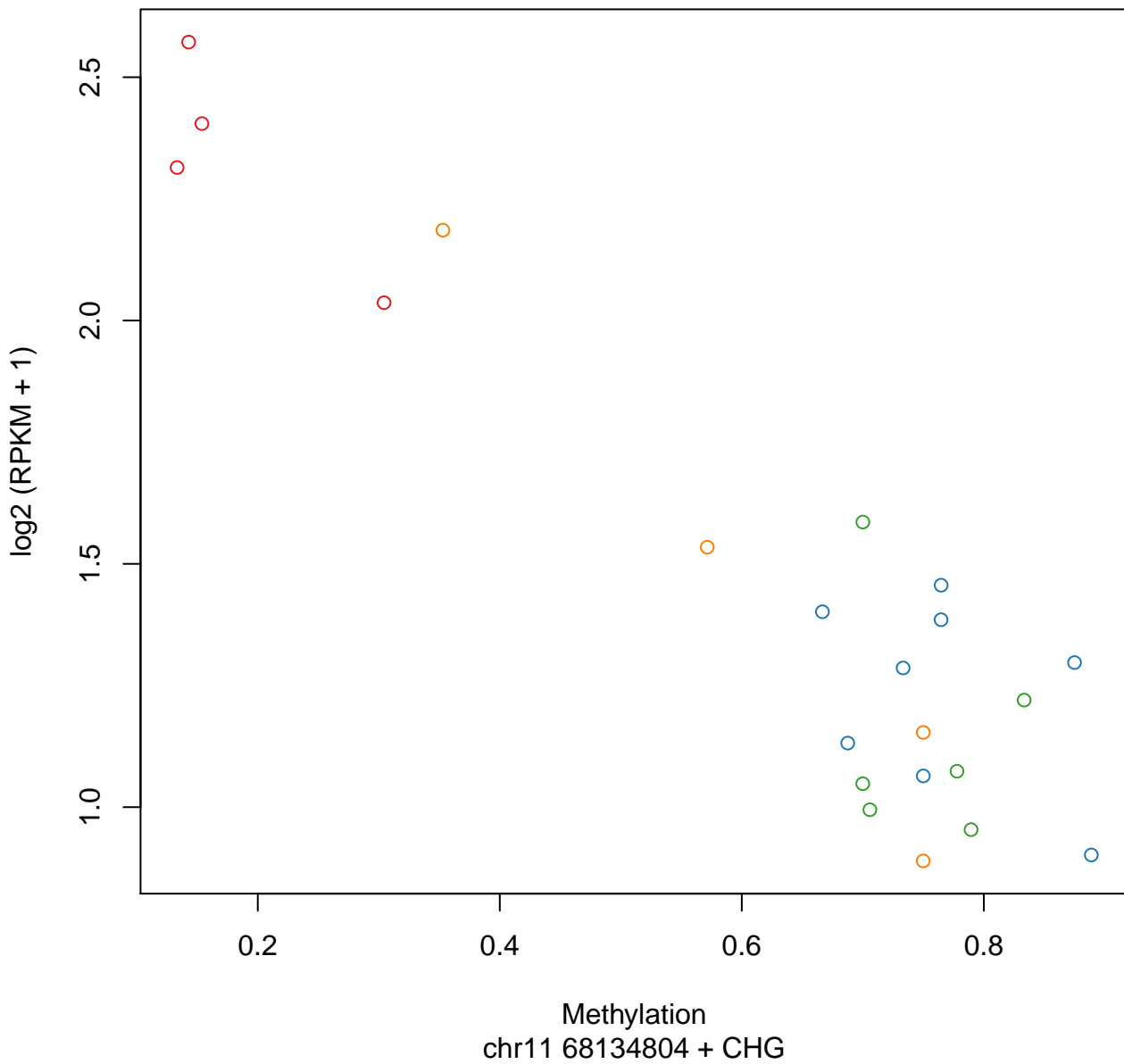
SEL1L3



gene 4171 FDR 7.36e-07
STRA6

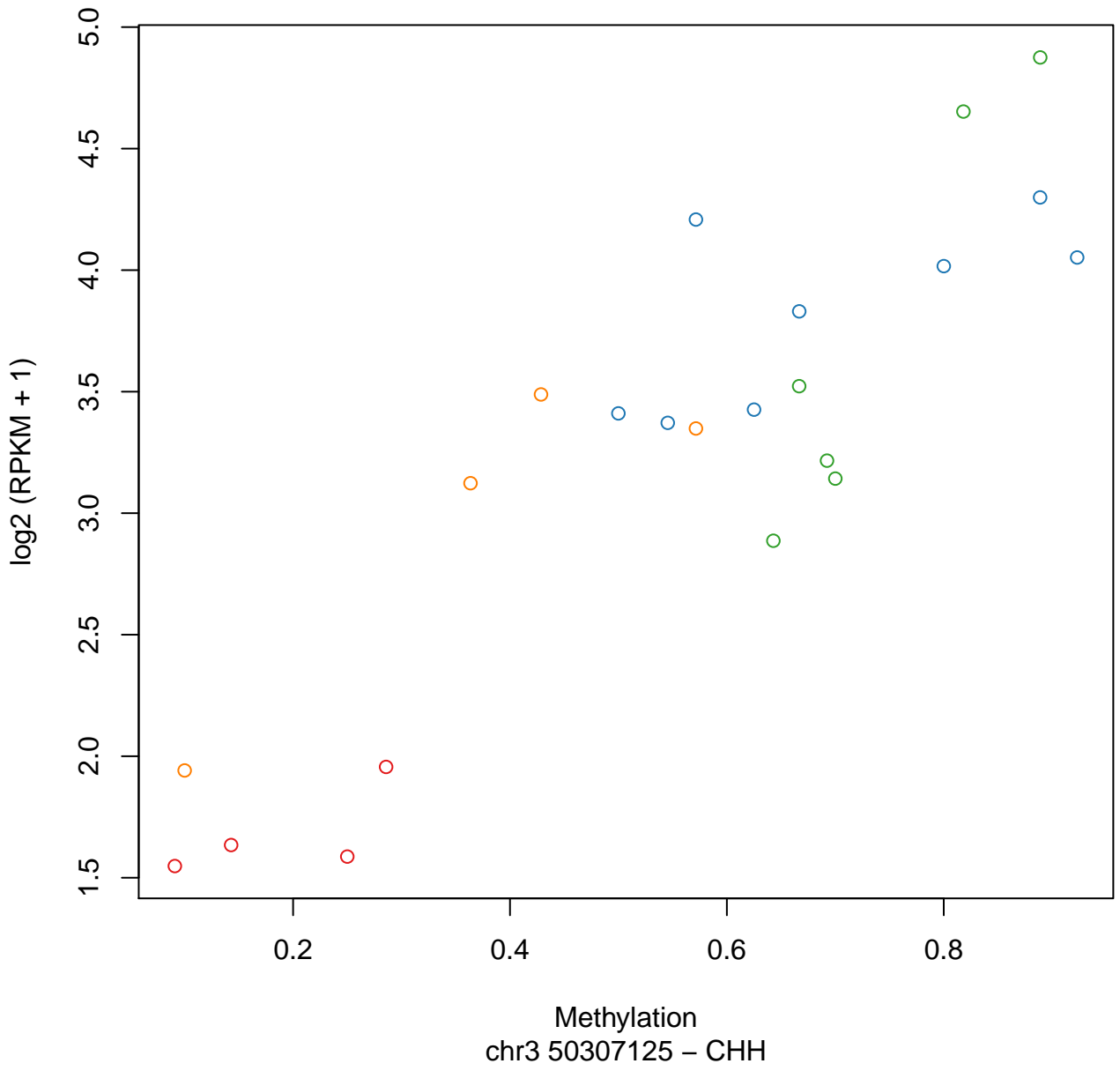


gene 5945 FDR 7.1e-06
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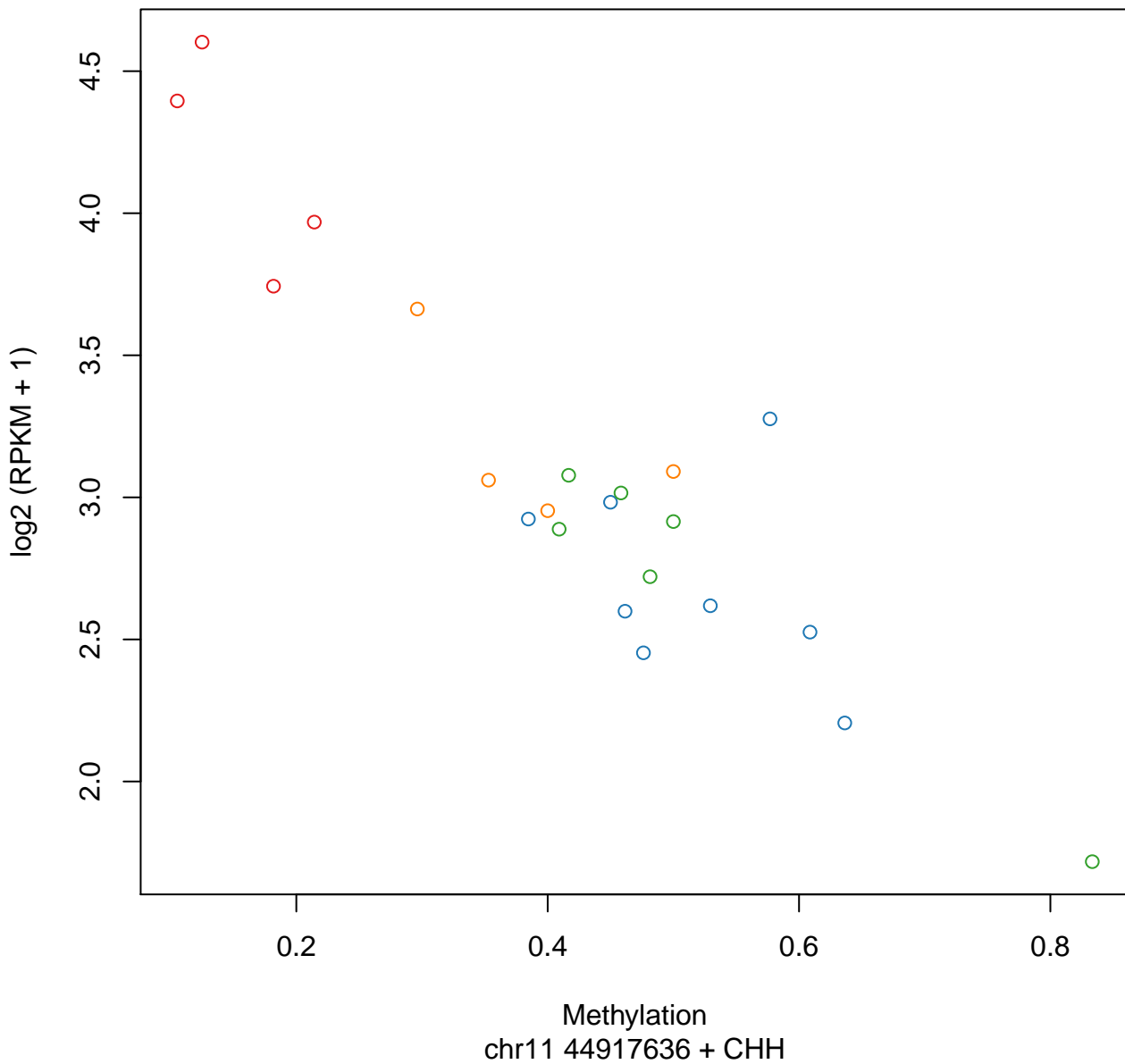


gene 191 FDR 0.000236

SEMA3B

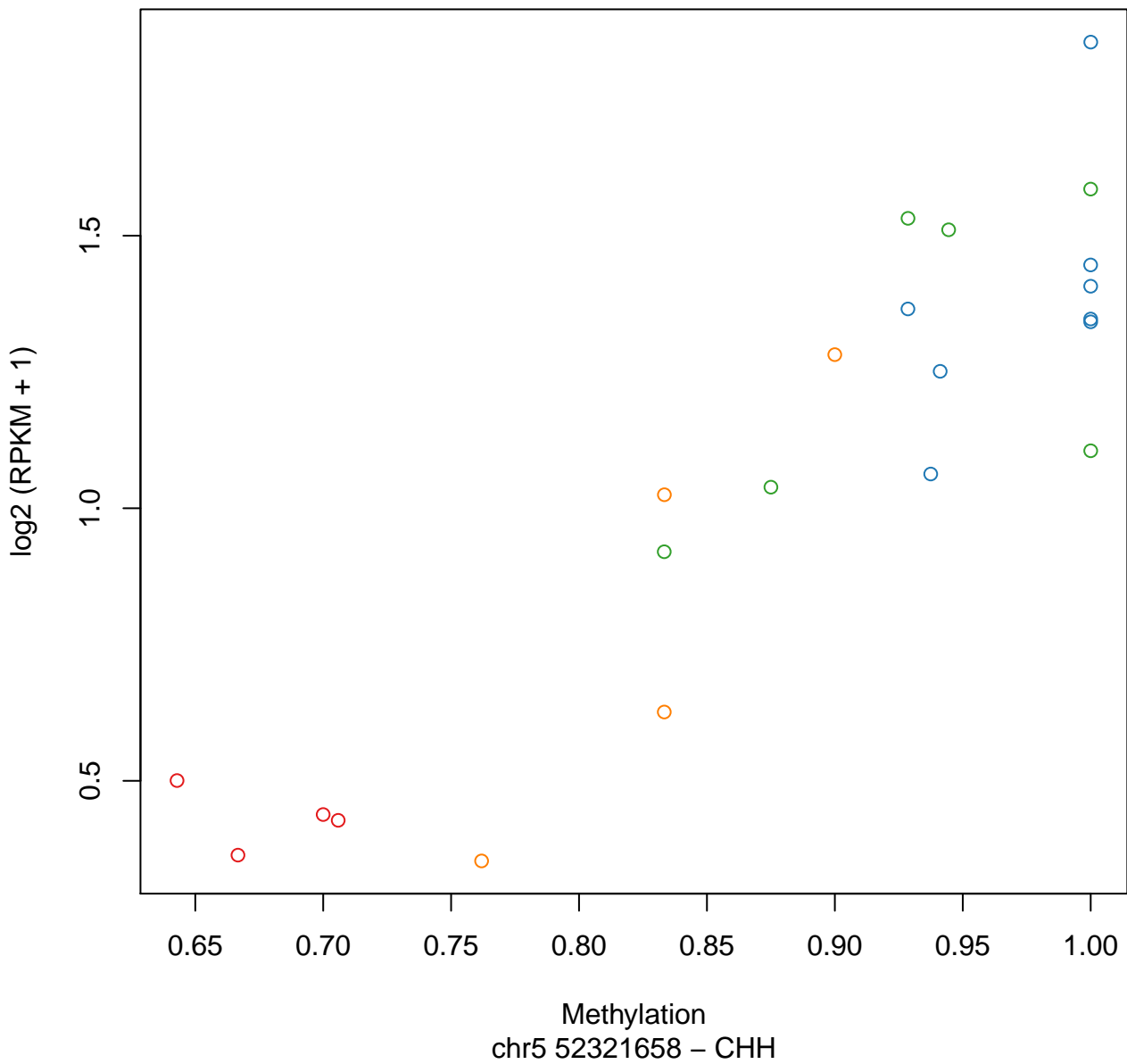


gene 7553 FDR 3.63e-05
TP53I11

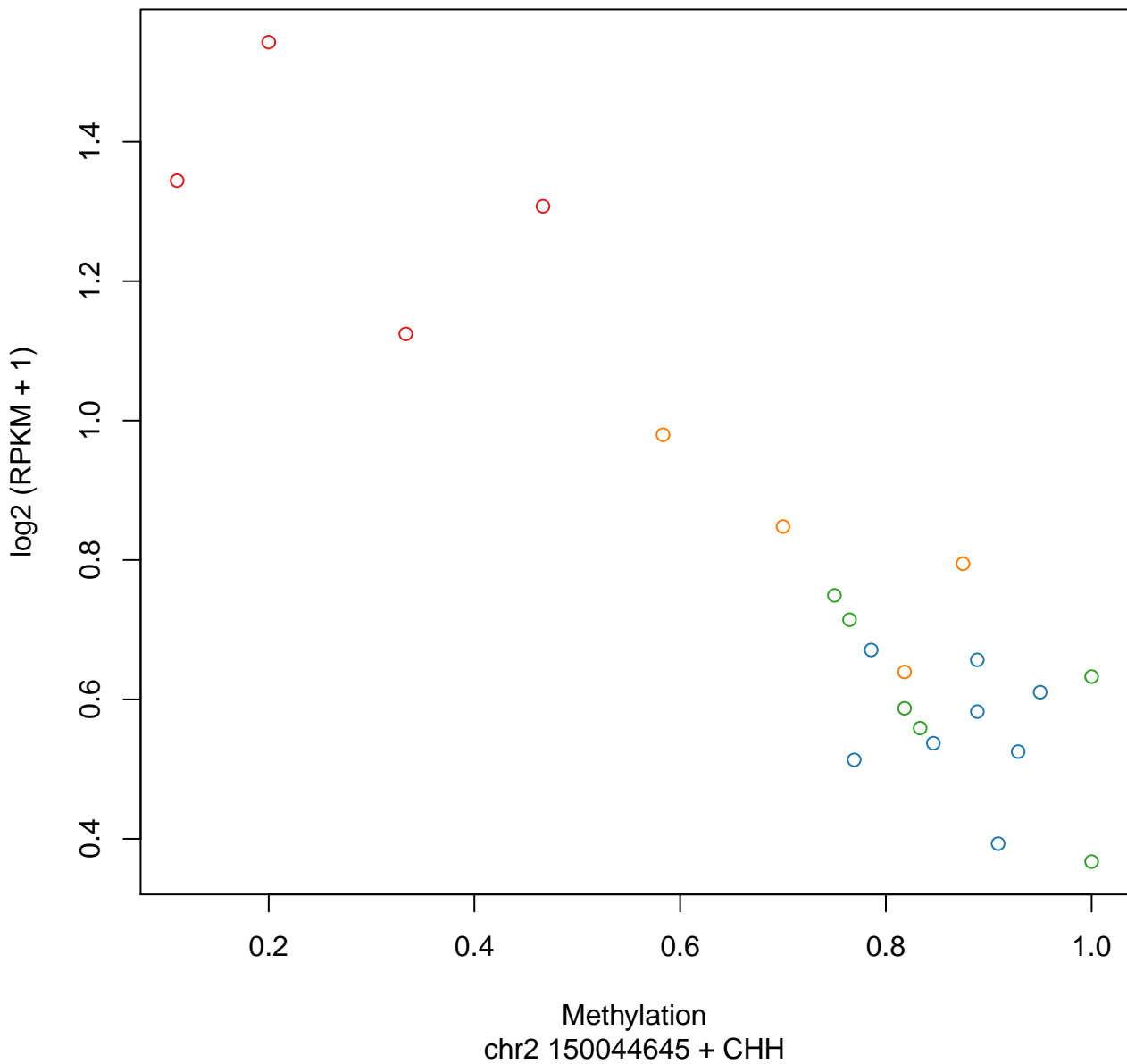


gene 6256 FDR 0.00012

ITGA2

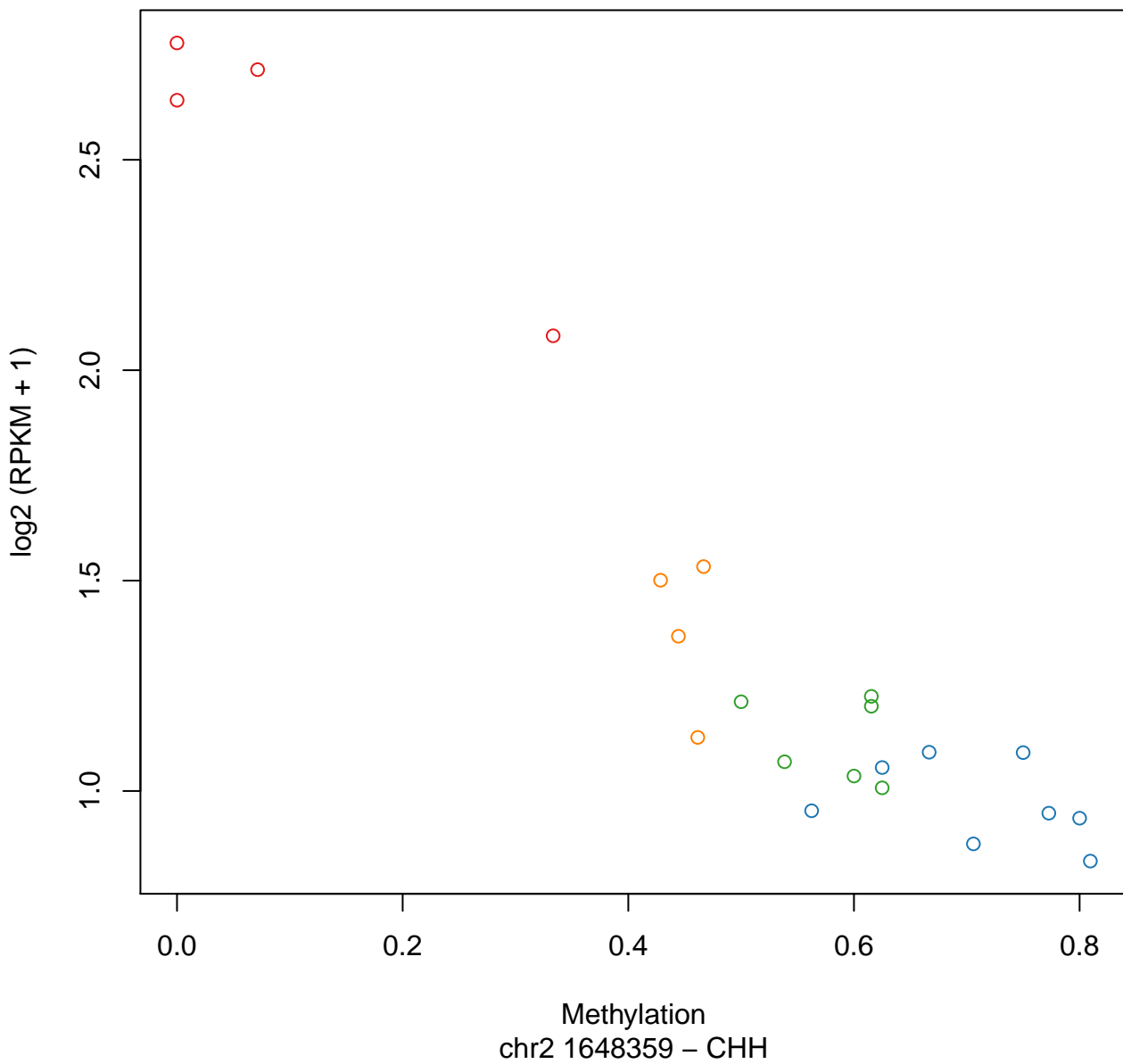


gene 5150 FDR 1.15e-05
LYPD6B



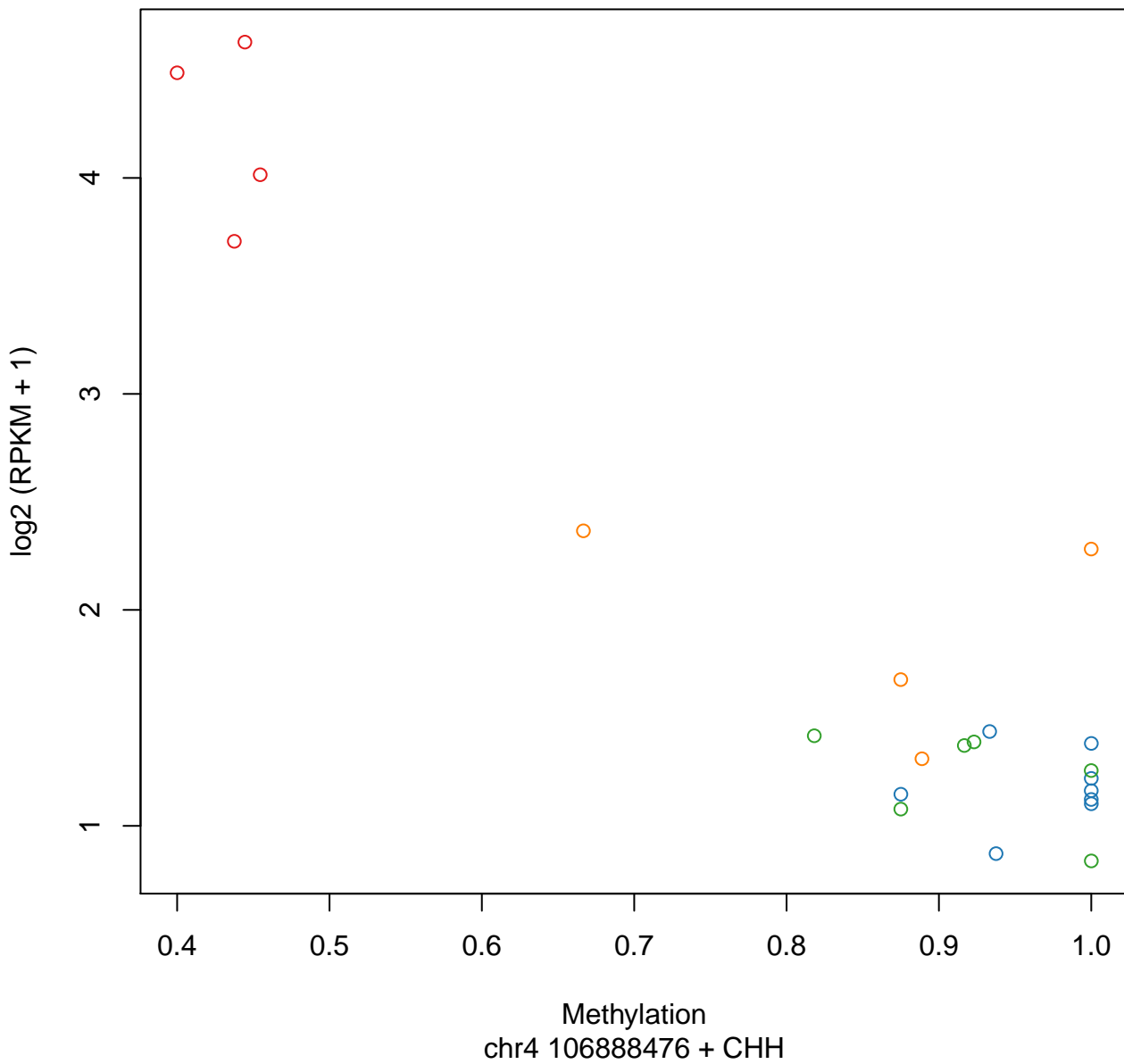
gene 3434 FDR 4.69e-07

PXDN

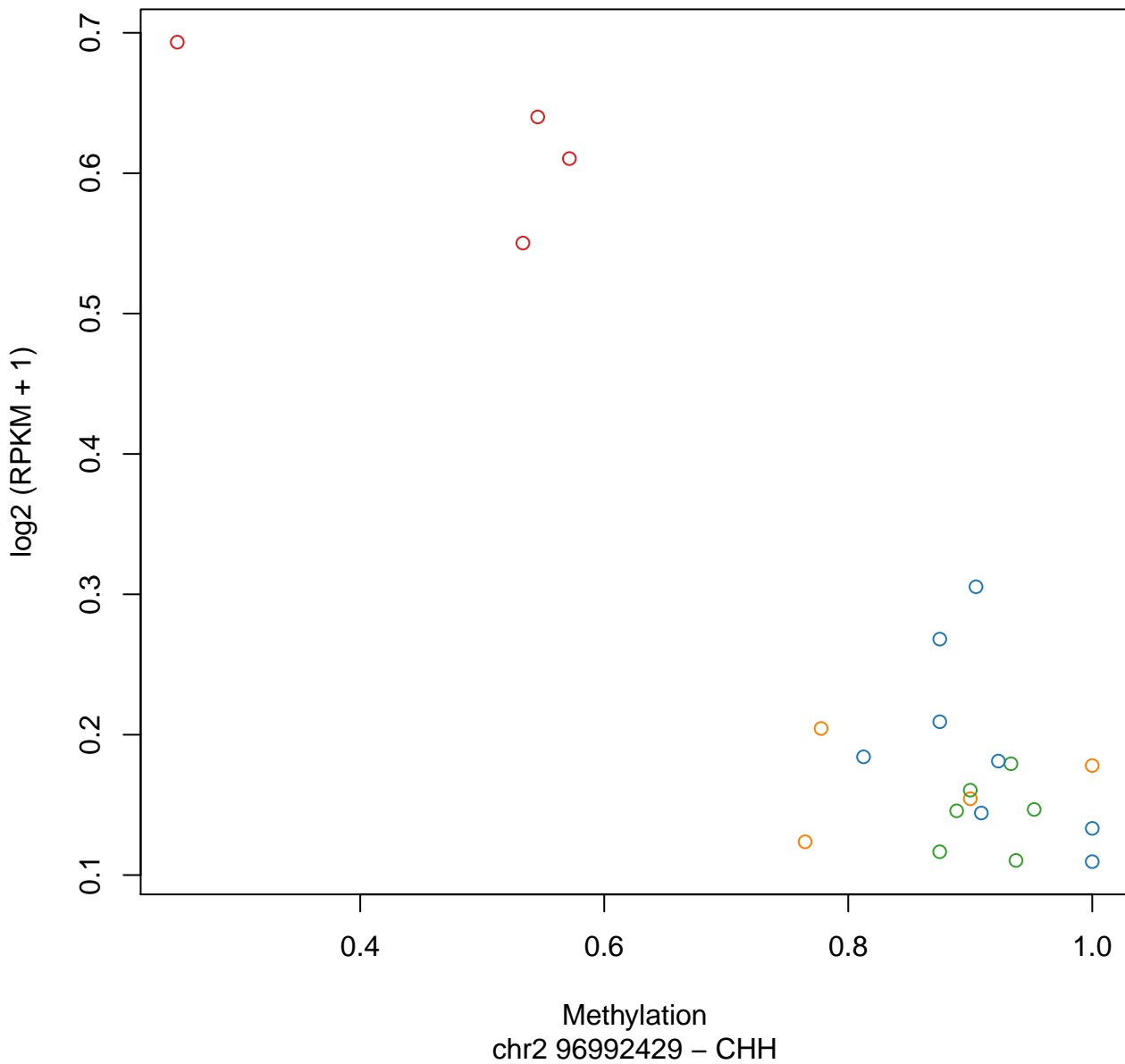


gene 6851 FDR 4.81e-06

NPNT

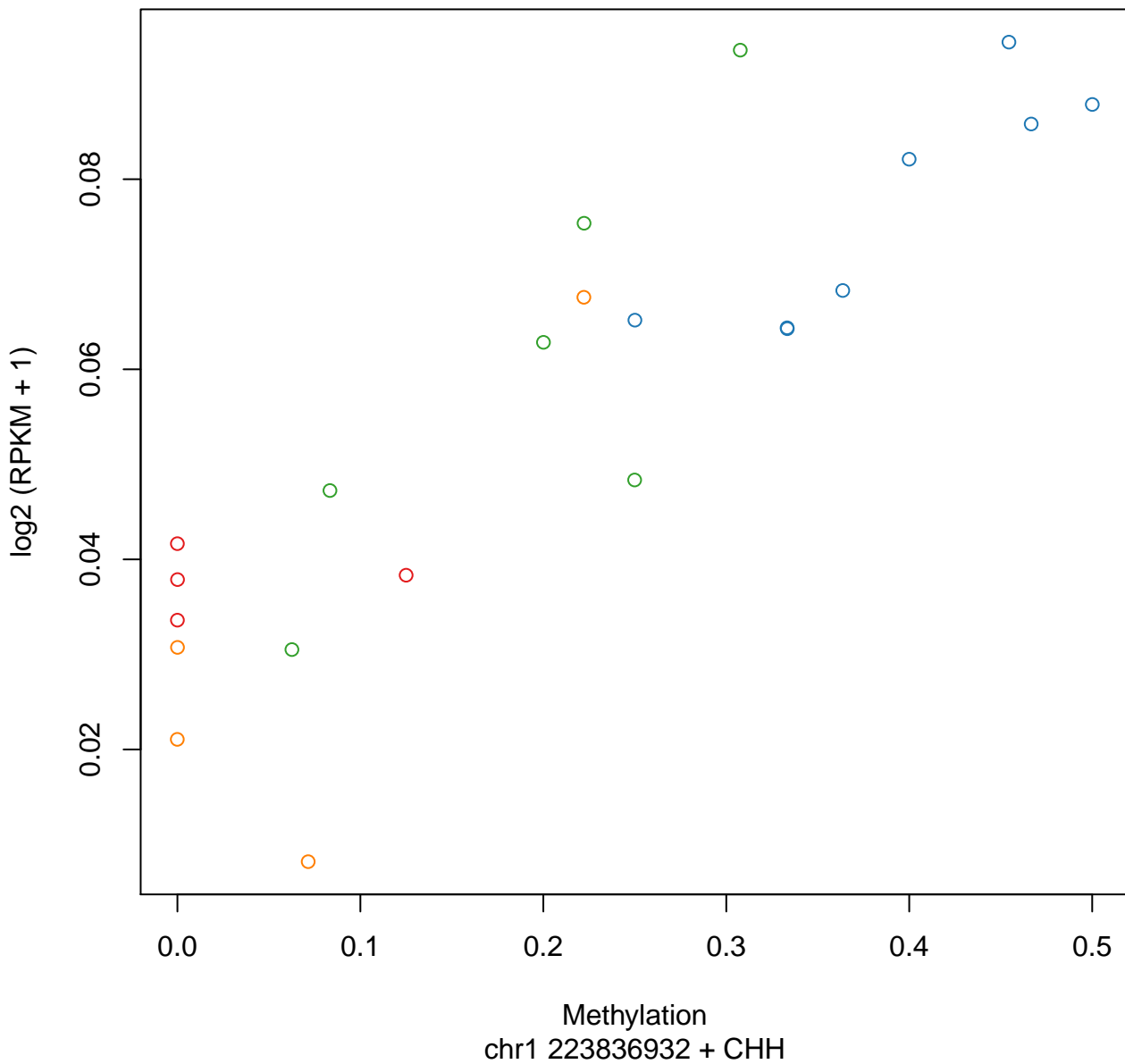


gene 9359 FDR 8.74e-05
ITPRIPL1

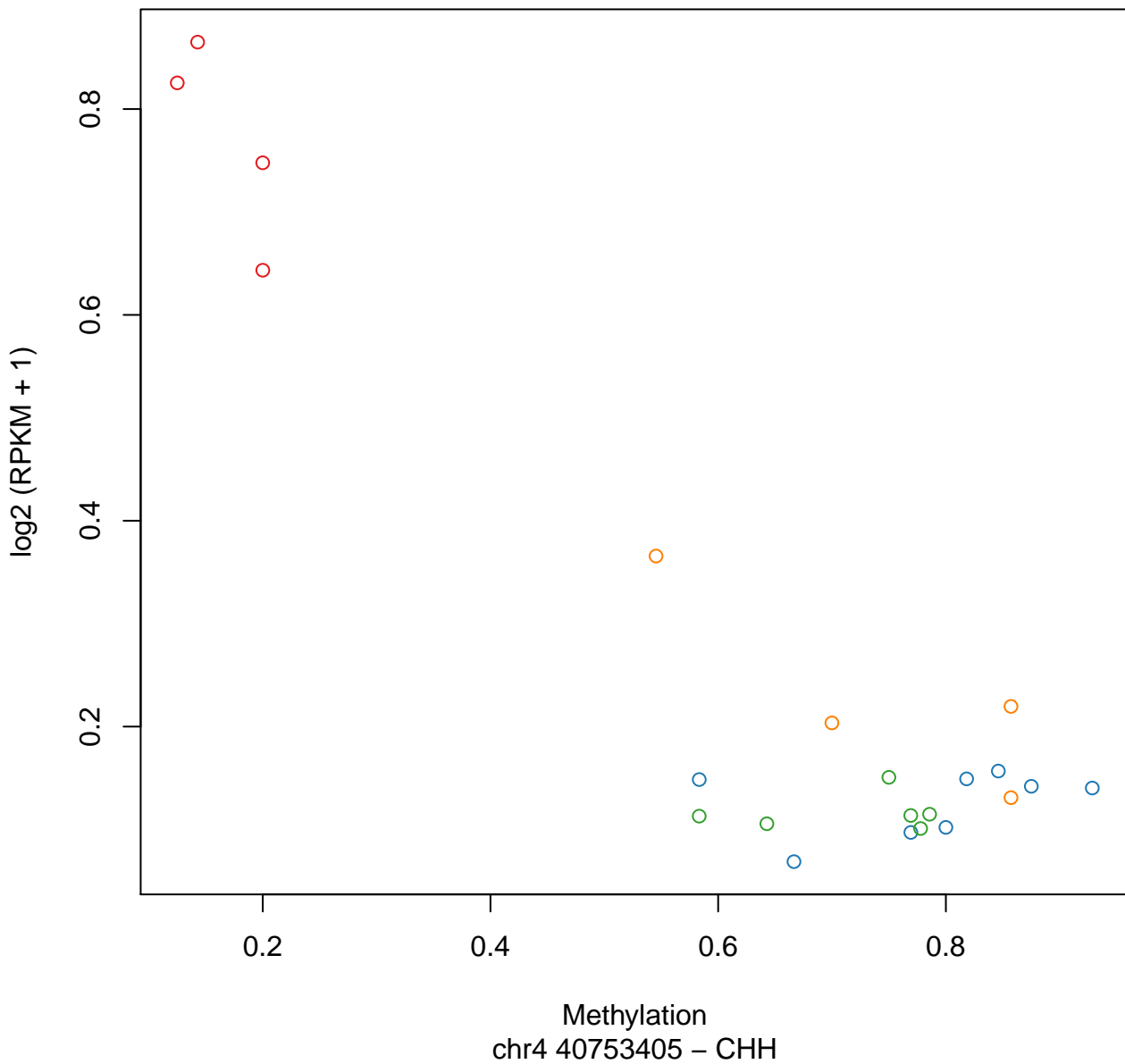


gene 9605 FDR 0.000581

CAPN8

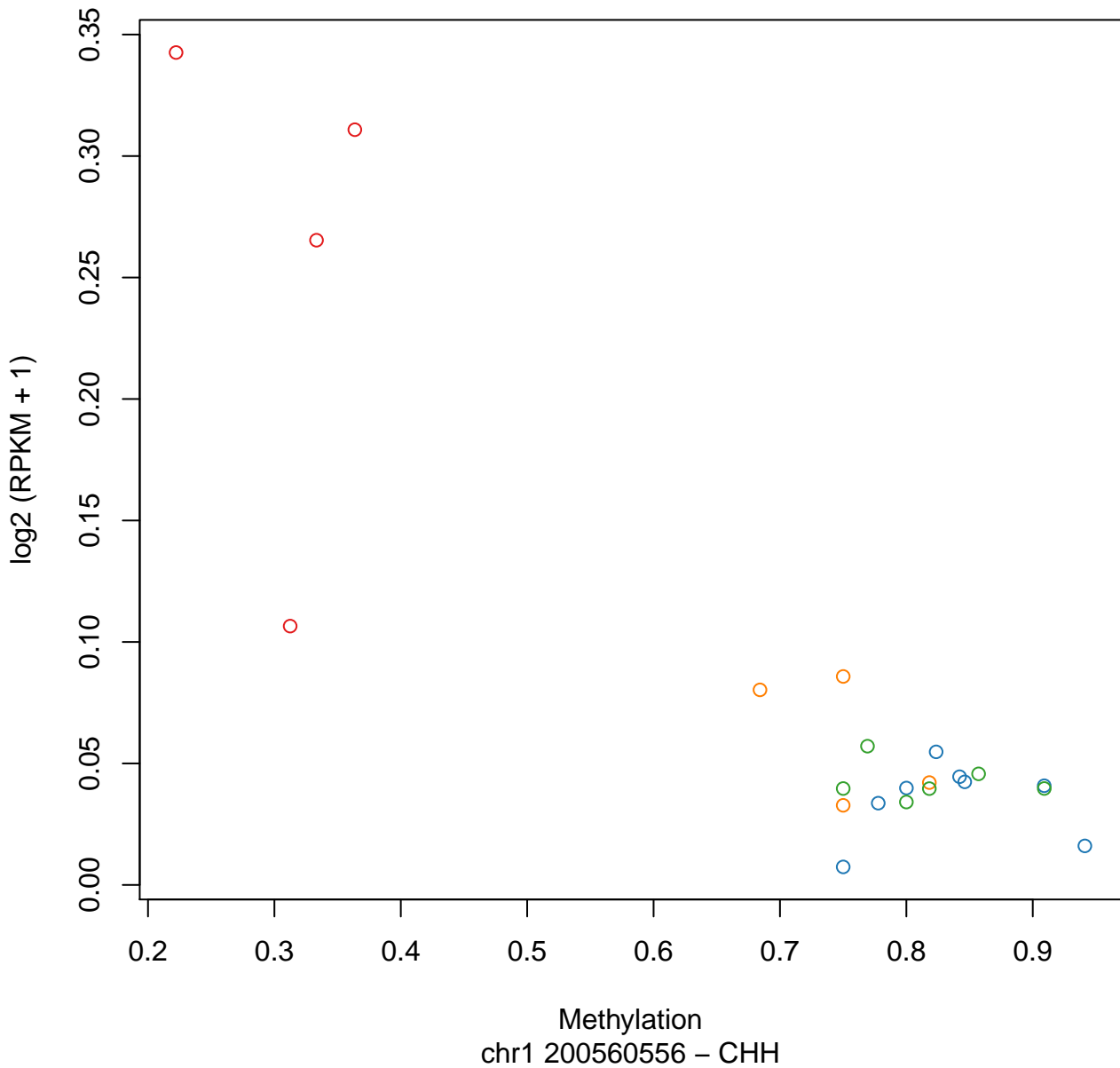


gene 7896 FDR 3.7e-05
NSUN7

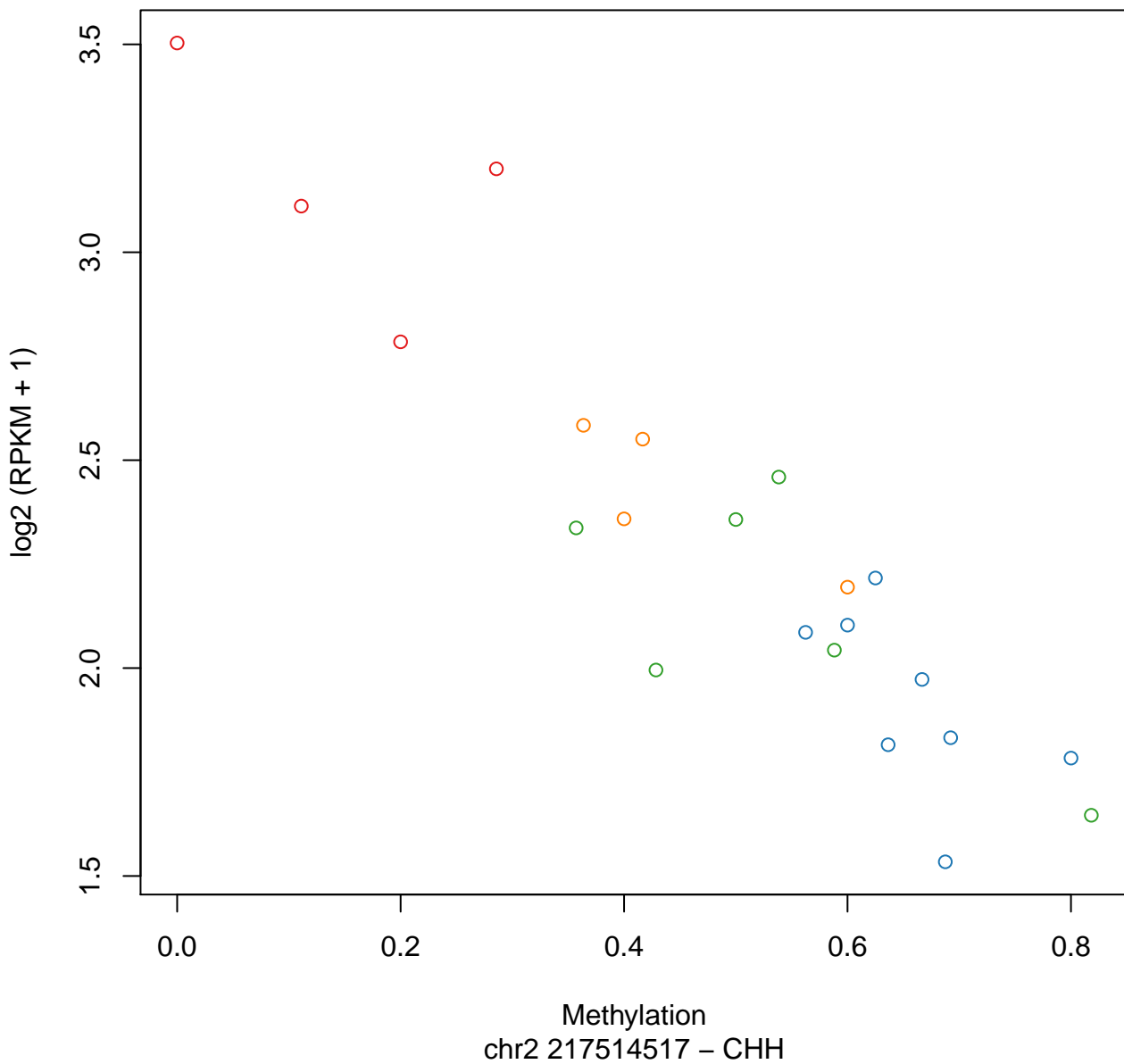


gene 2704 FDR 0.00053

KIF14

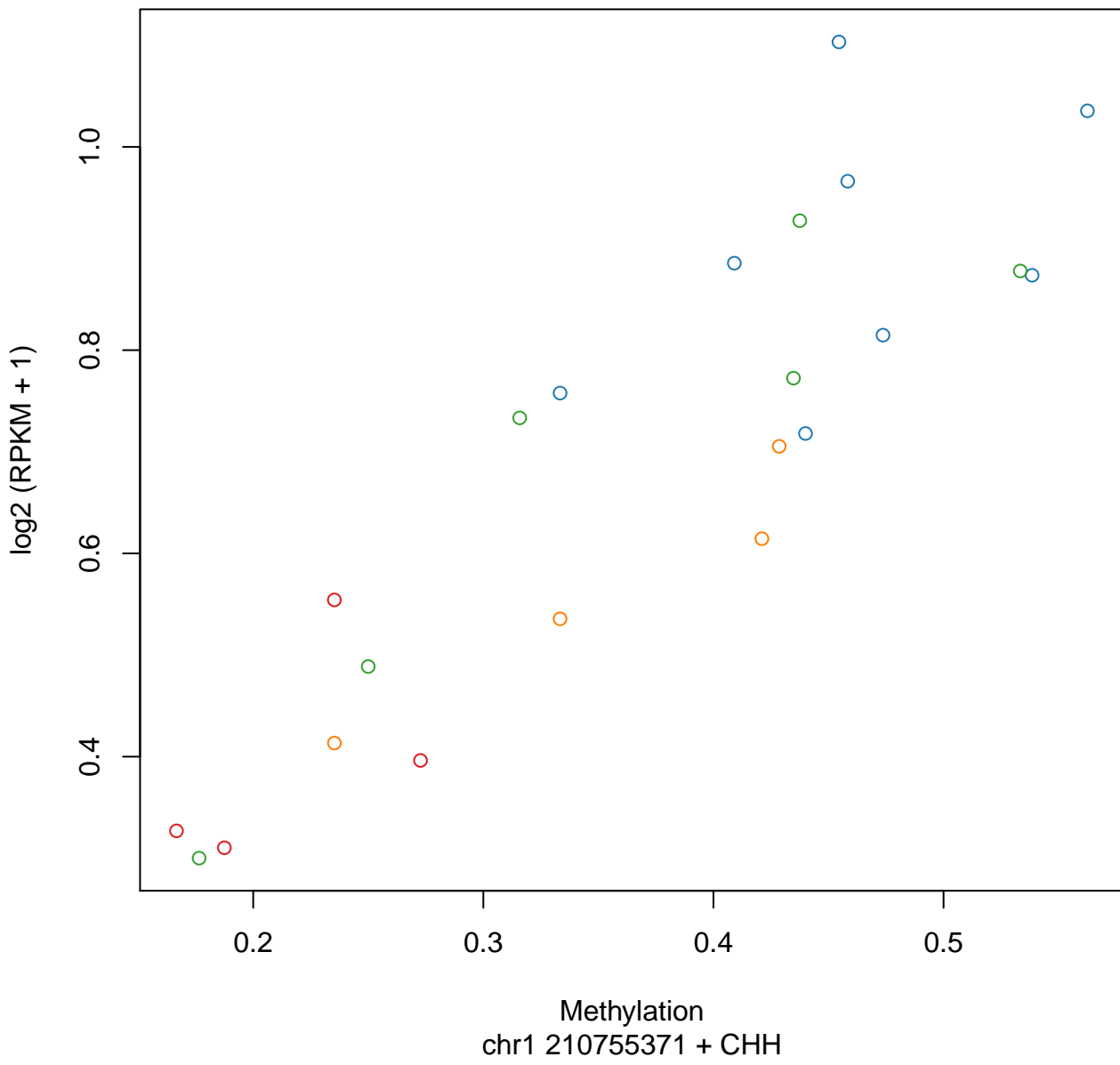


gene 2513 FDR 2.05e-05
IGFBP2



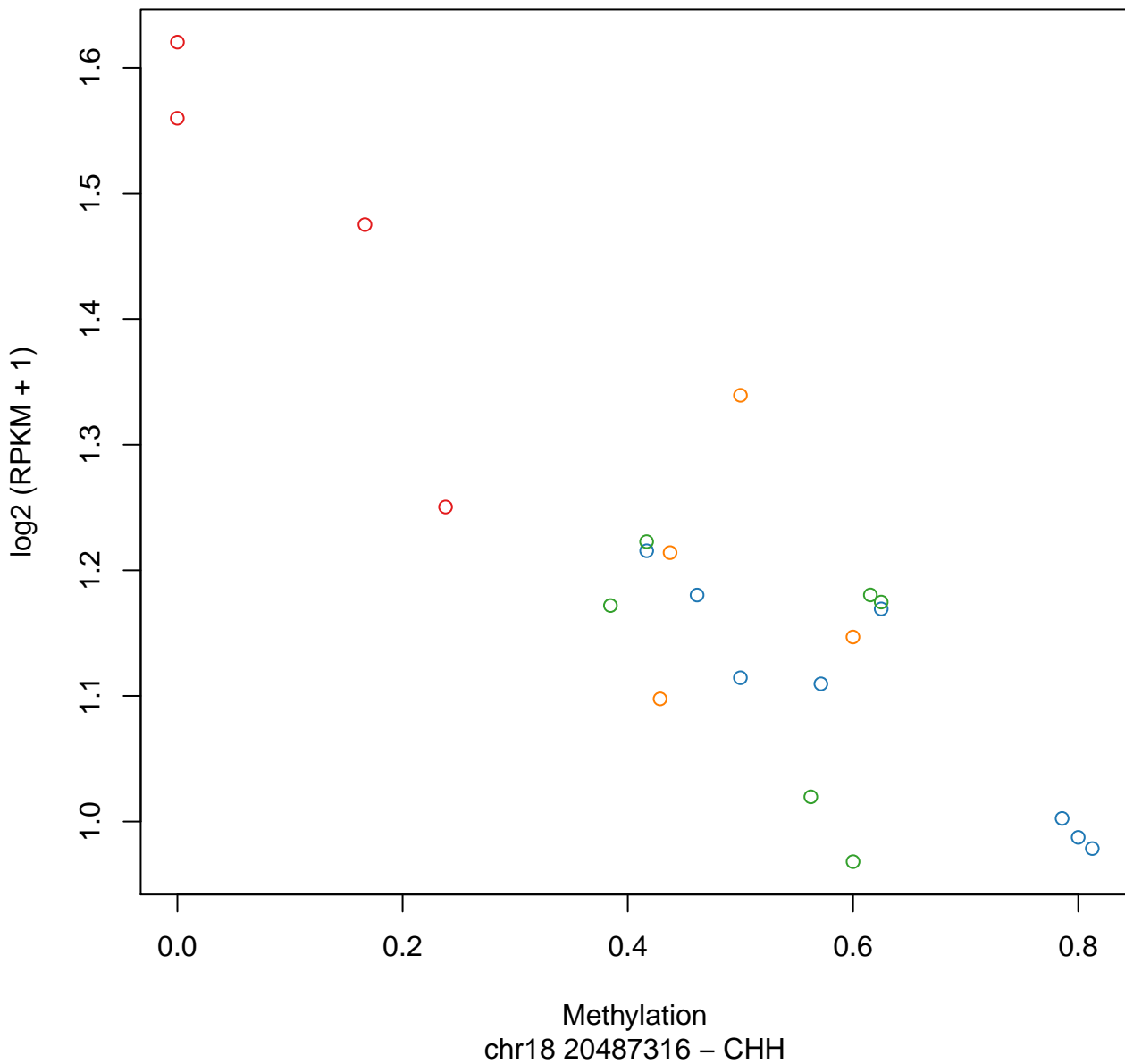
gene 434 FDR 0.000312

HHAT

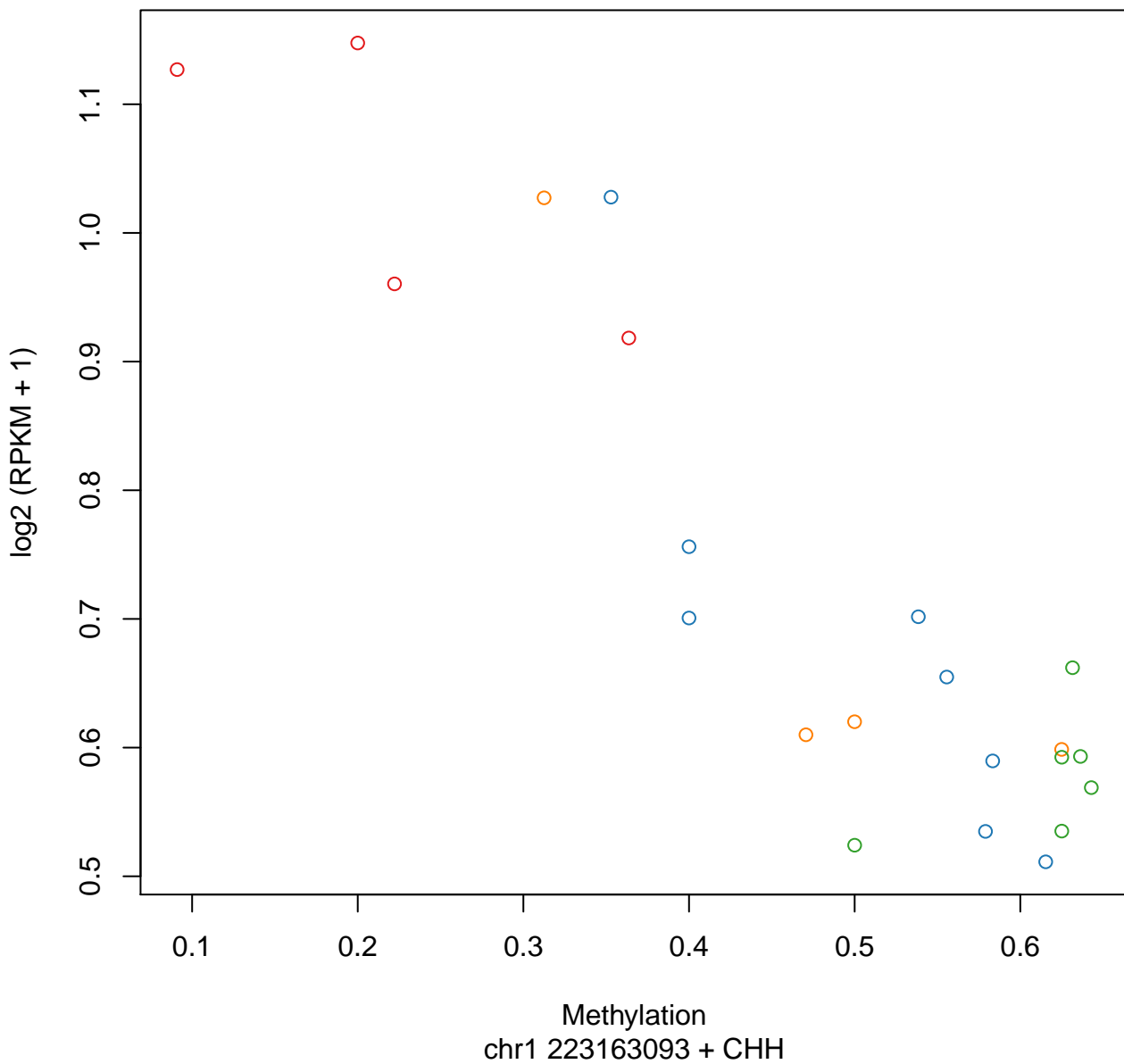


gene 1495 FDR 0.000289

RBBP8

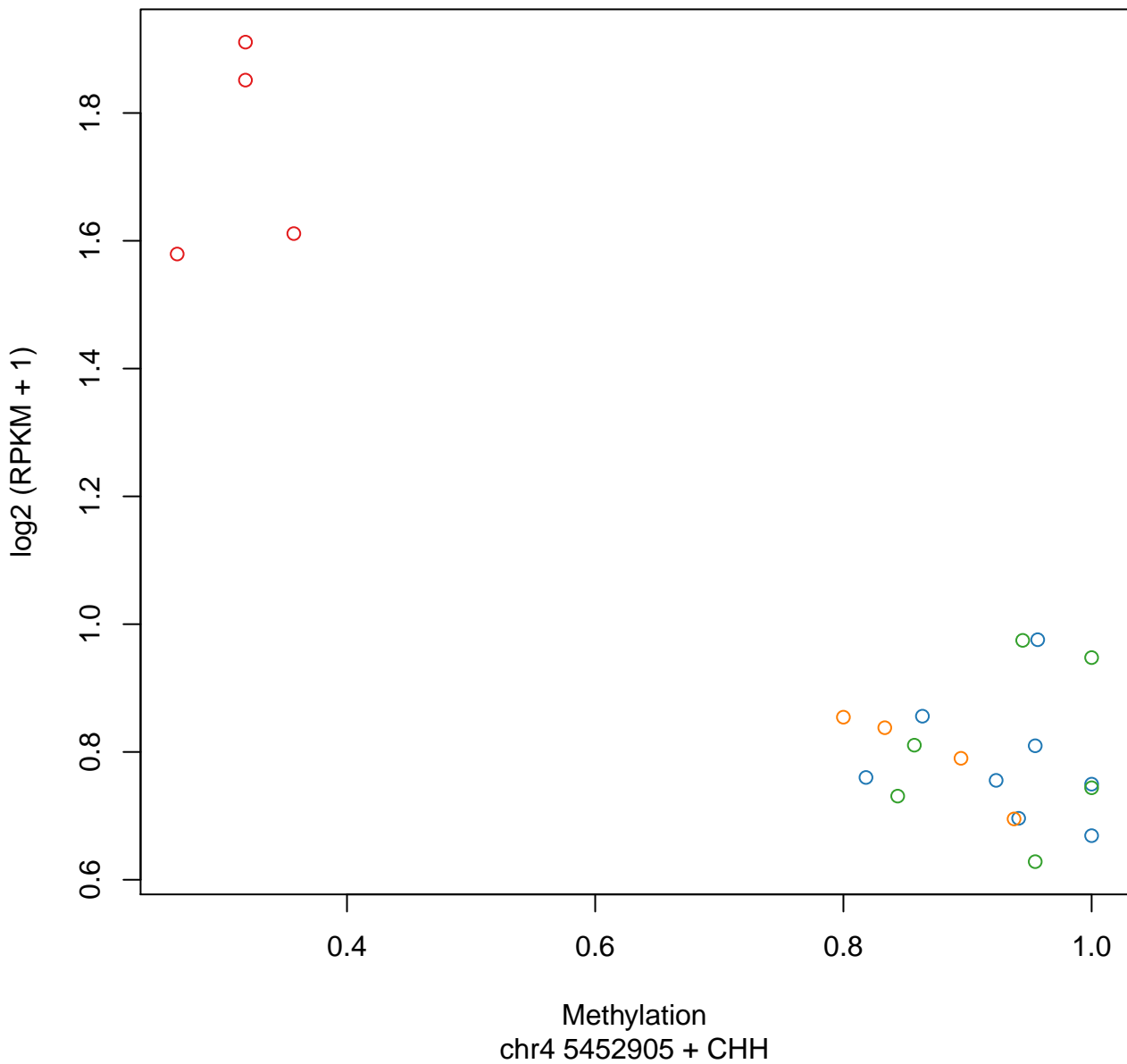


gene 5427 FDR 5.69e-05
DISP1



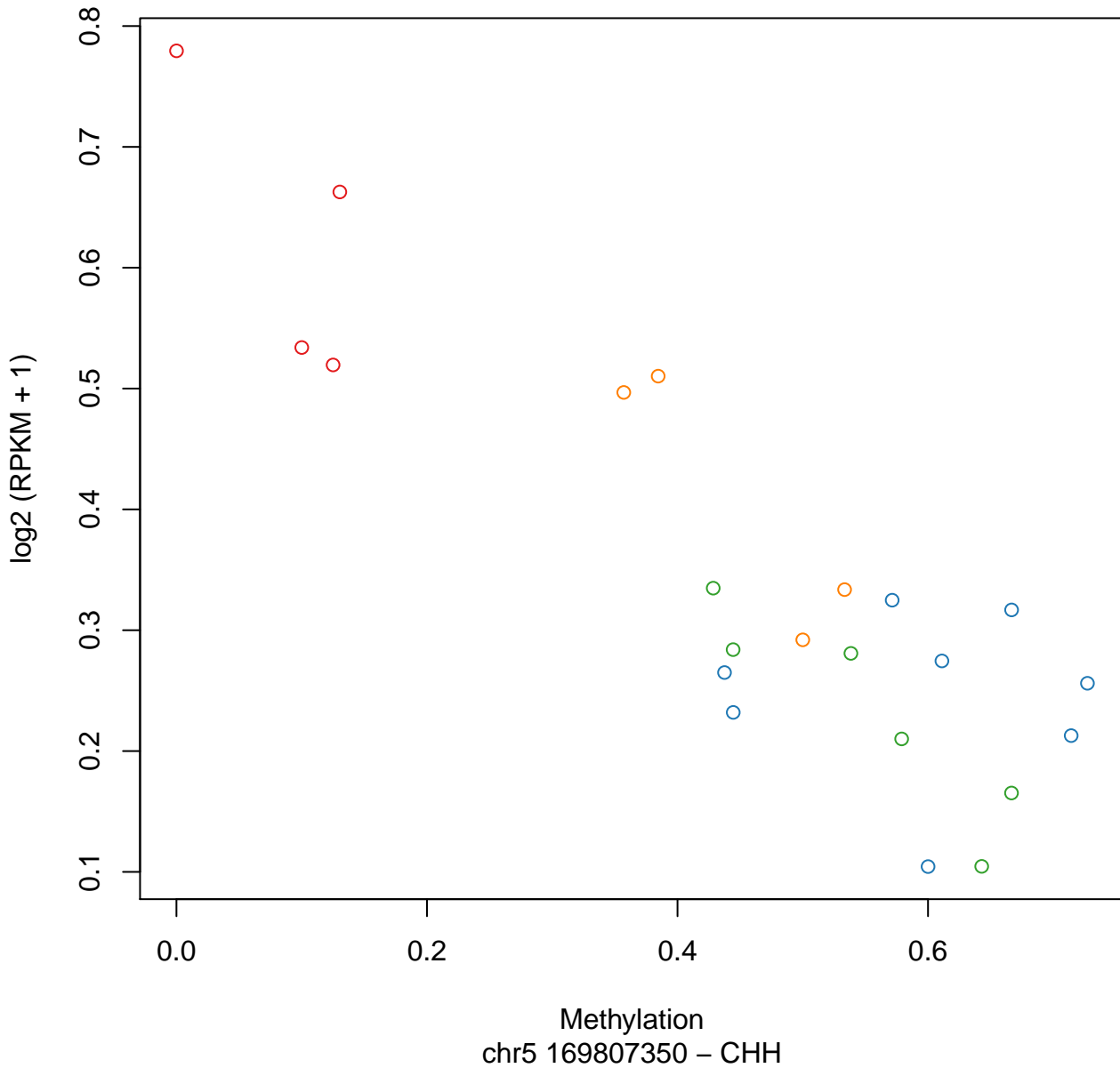
gene 5326 FDR 4.72e-06

STK32B



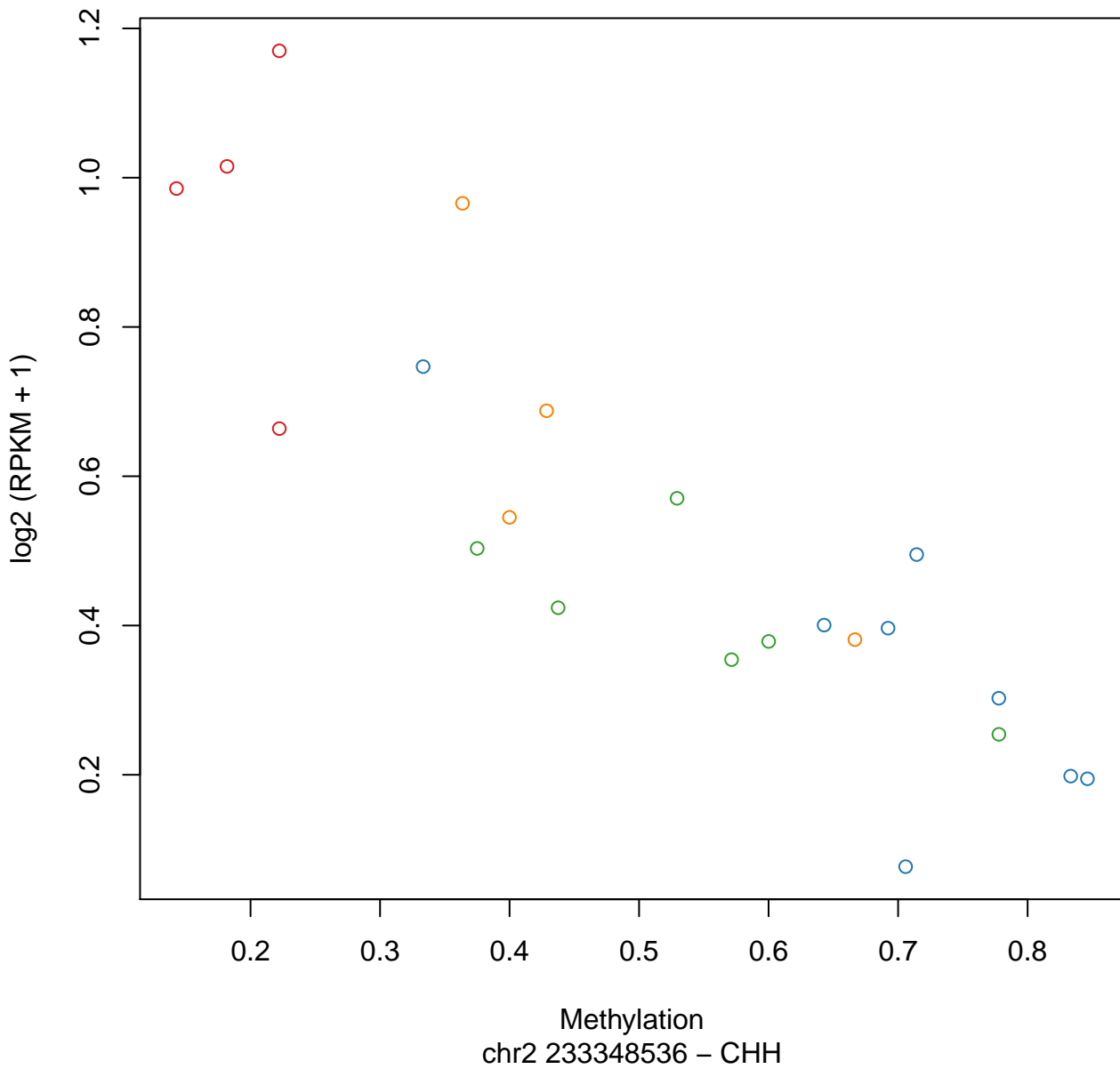
gene 4881 FDR 0.000584

KCNMB1



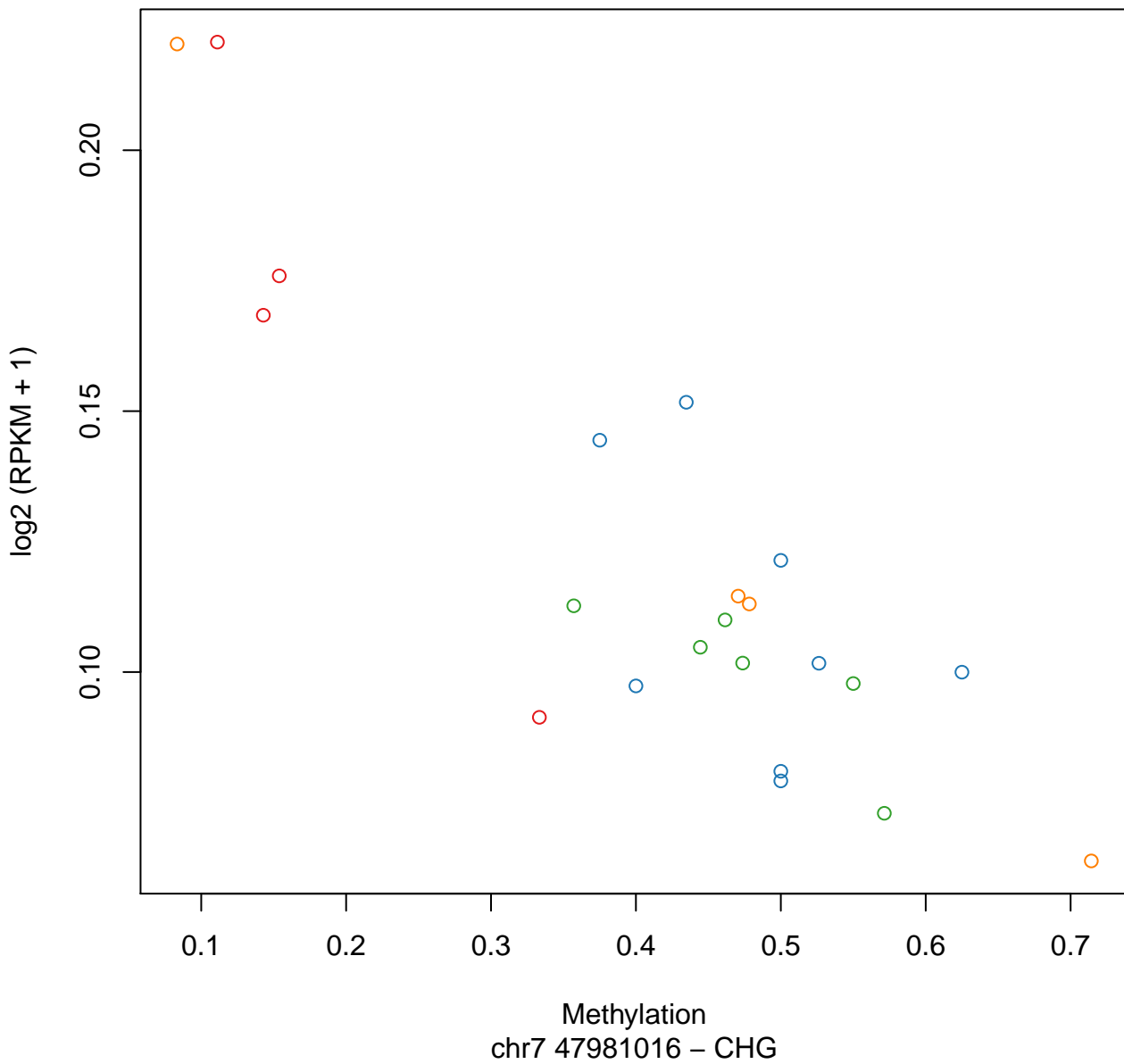
gene 7181 FDR 0.000716

ECEL1

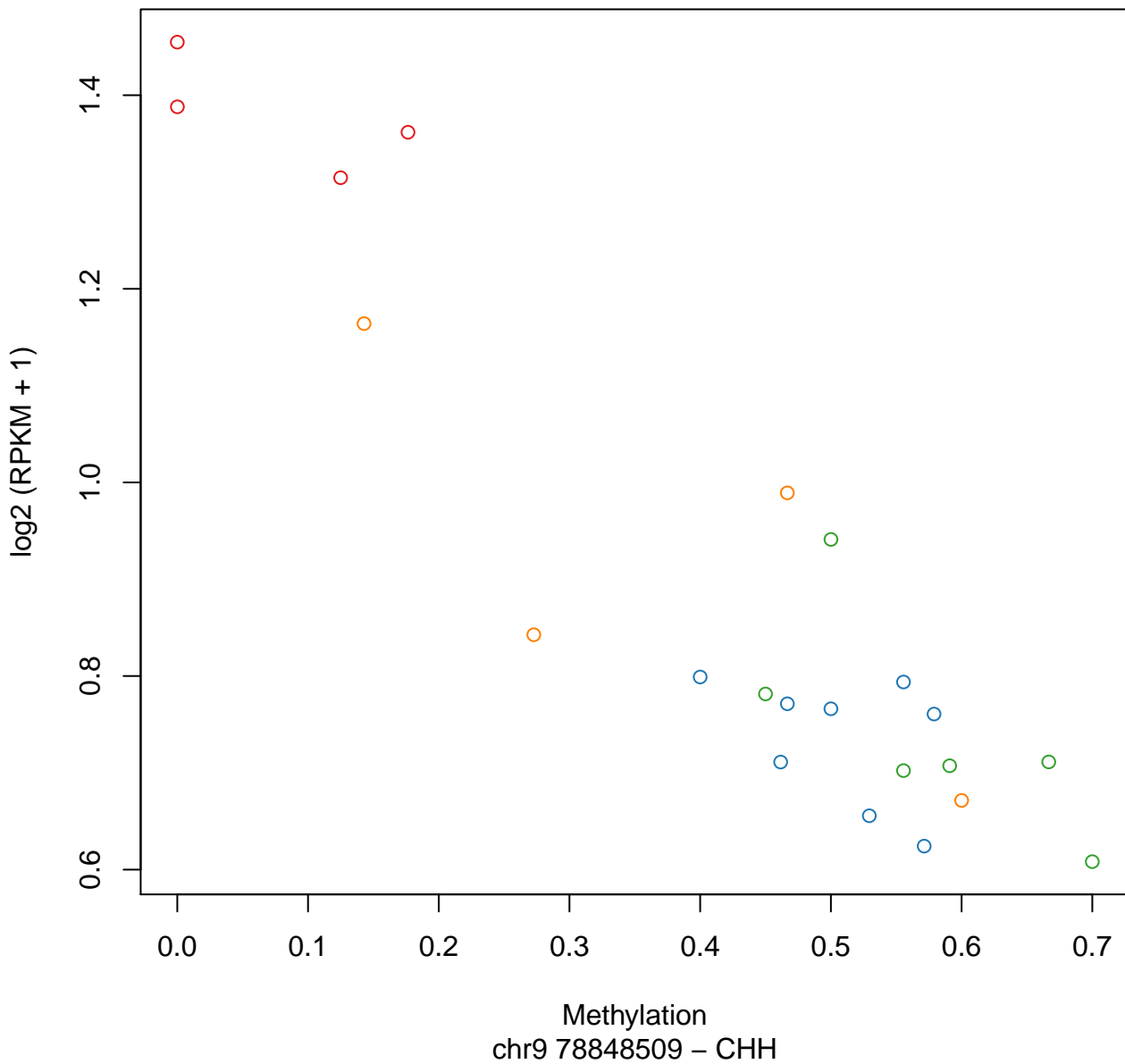


gene 5704 FDR 0.000764

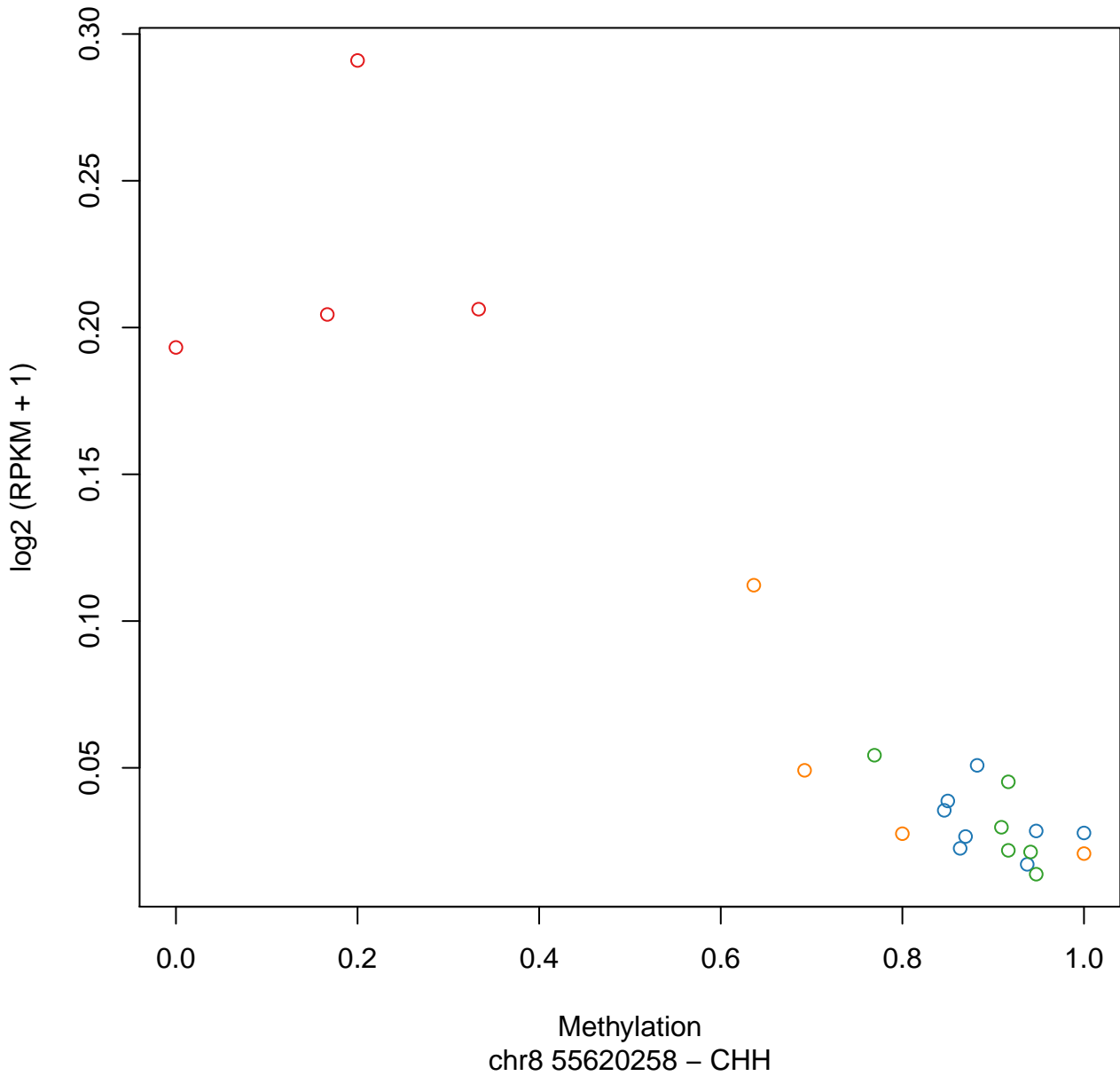
PKD1L1



gene 1210 FDR 1.19e-05
PCSK5

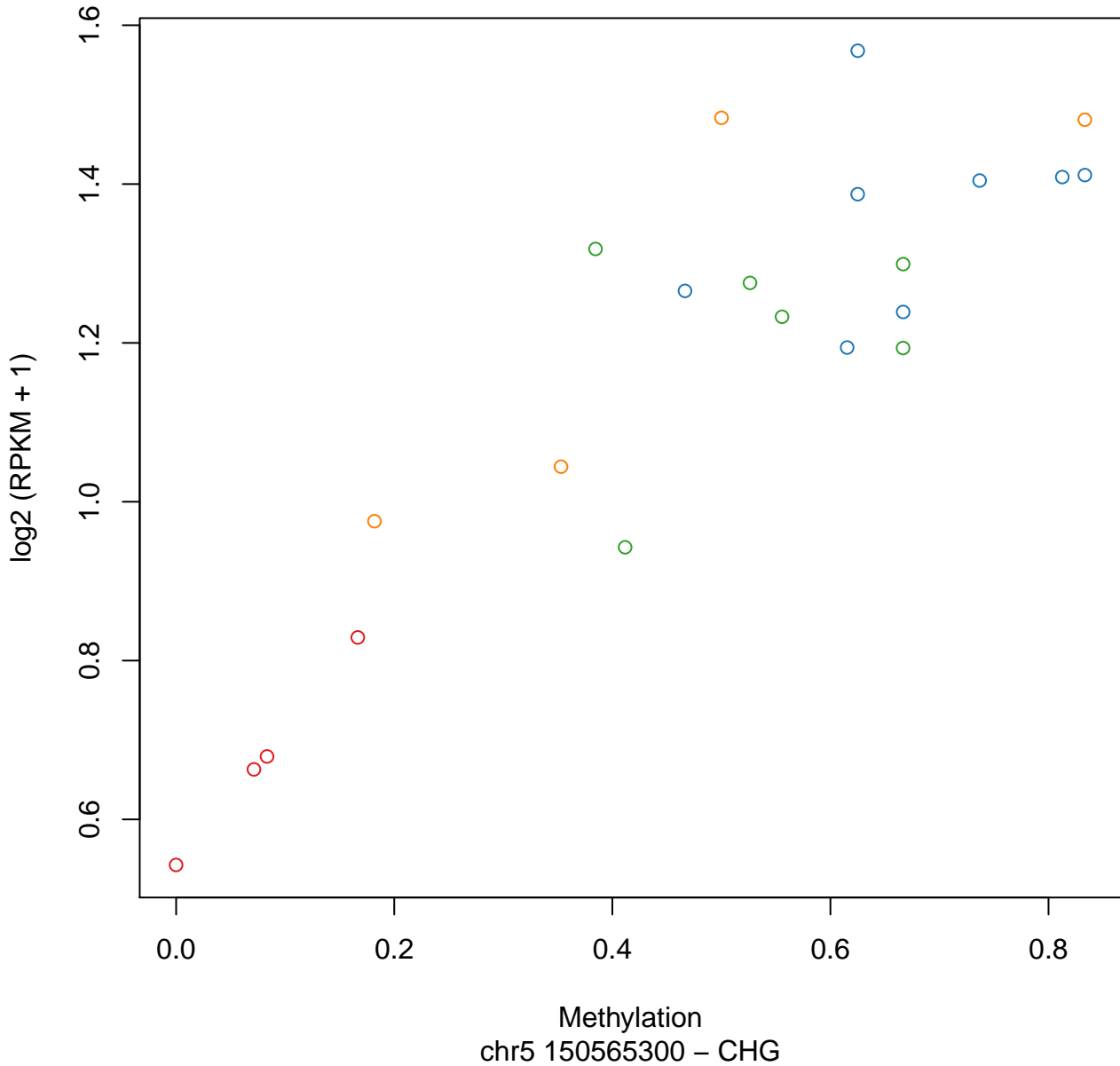


gene 1640 FDR 3.19e-06
RP1



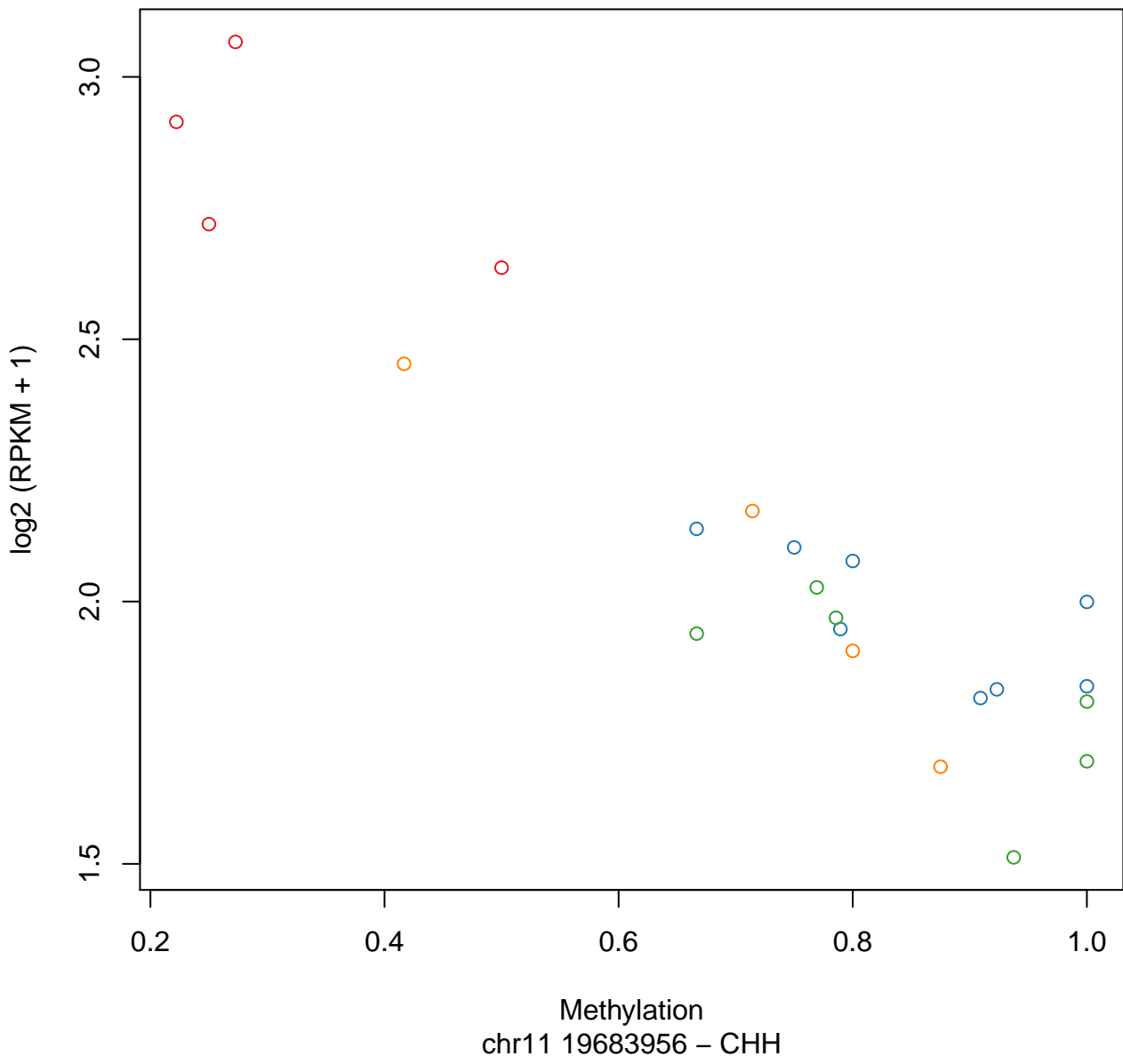
gene 9298 FDR 0.000418

CCDC69



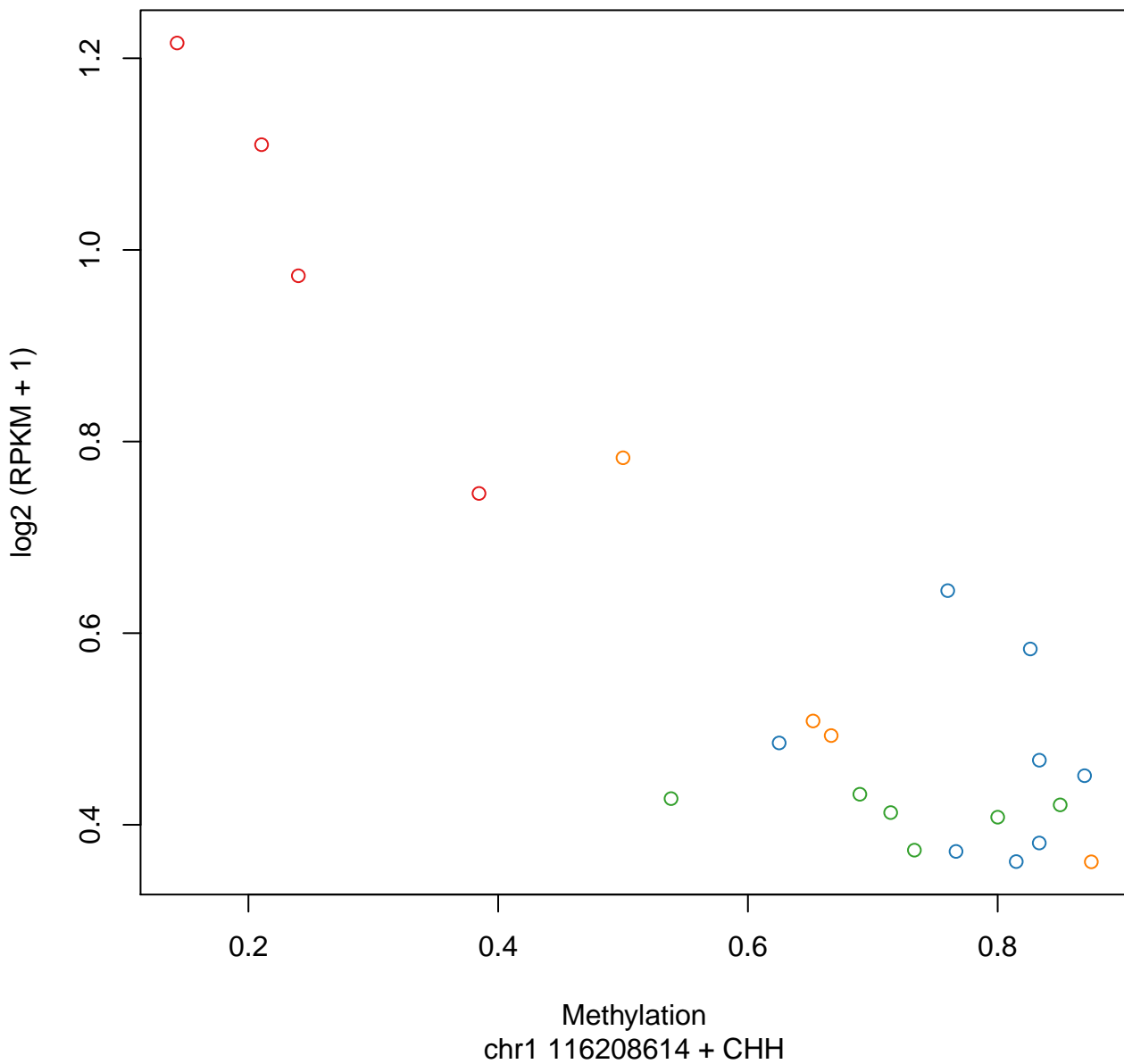
gene 6609 FDR 5.79e-06

NAV2



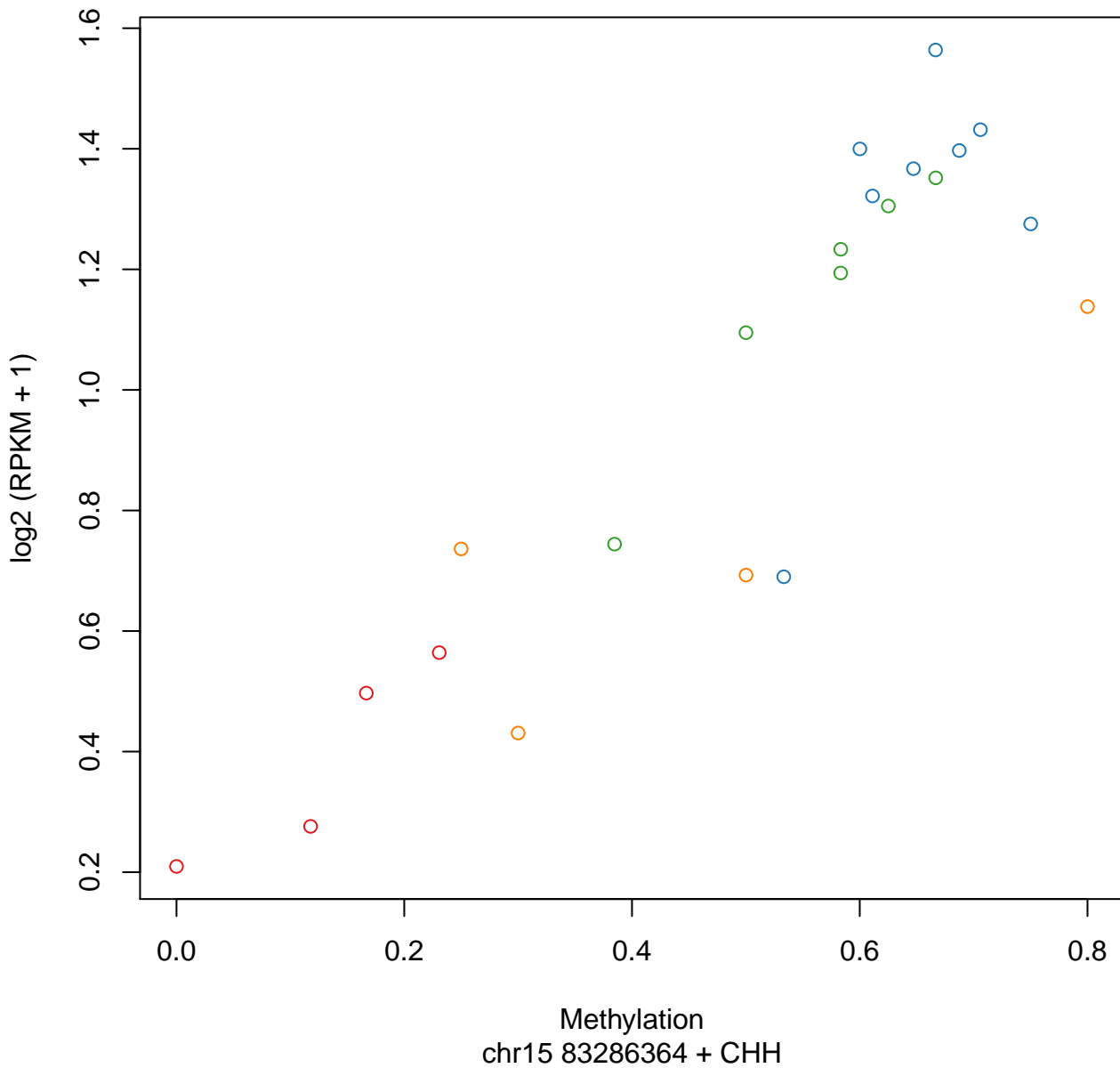
gene 7364 FDR 0.000145

VANGL1

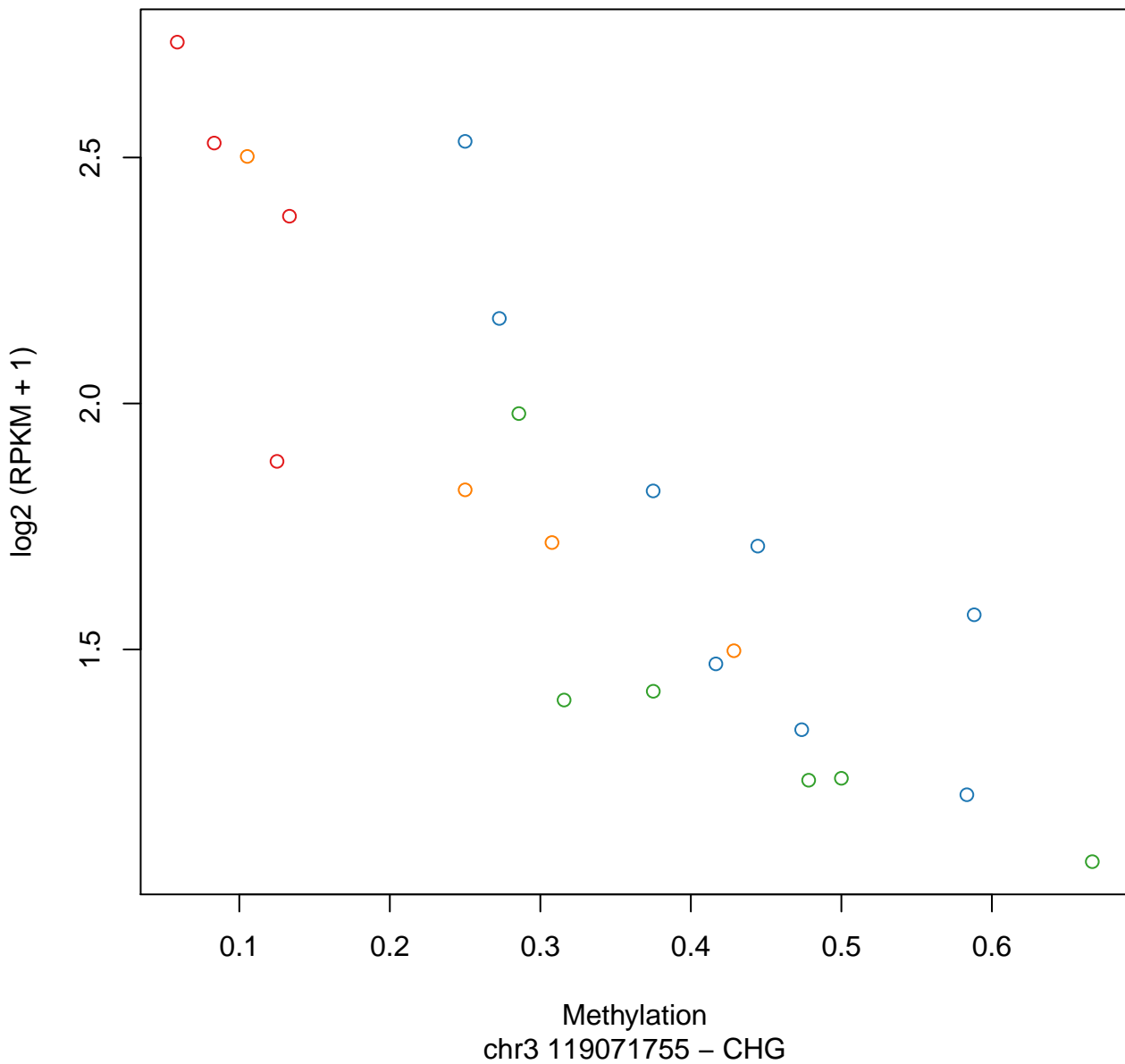


gene 10341 FDR 0.000103

CPEB1

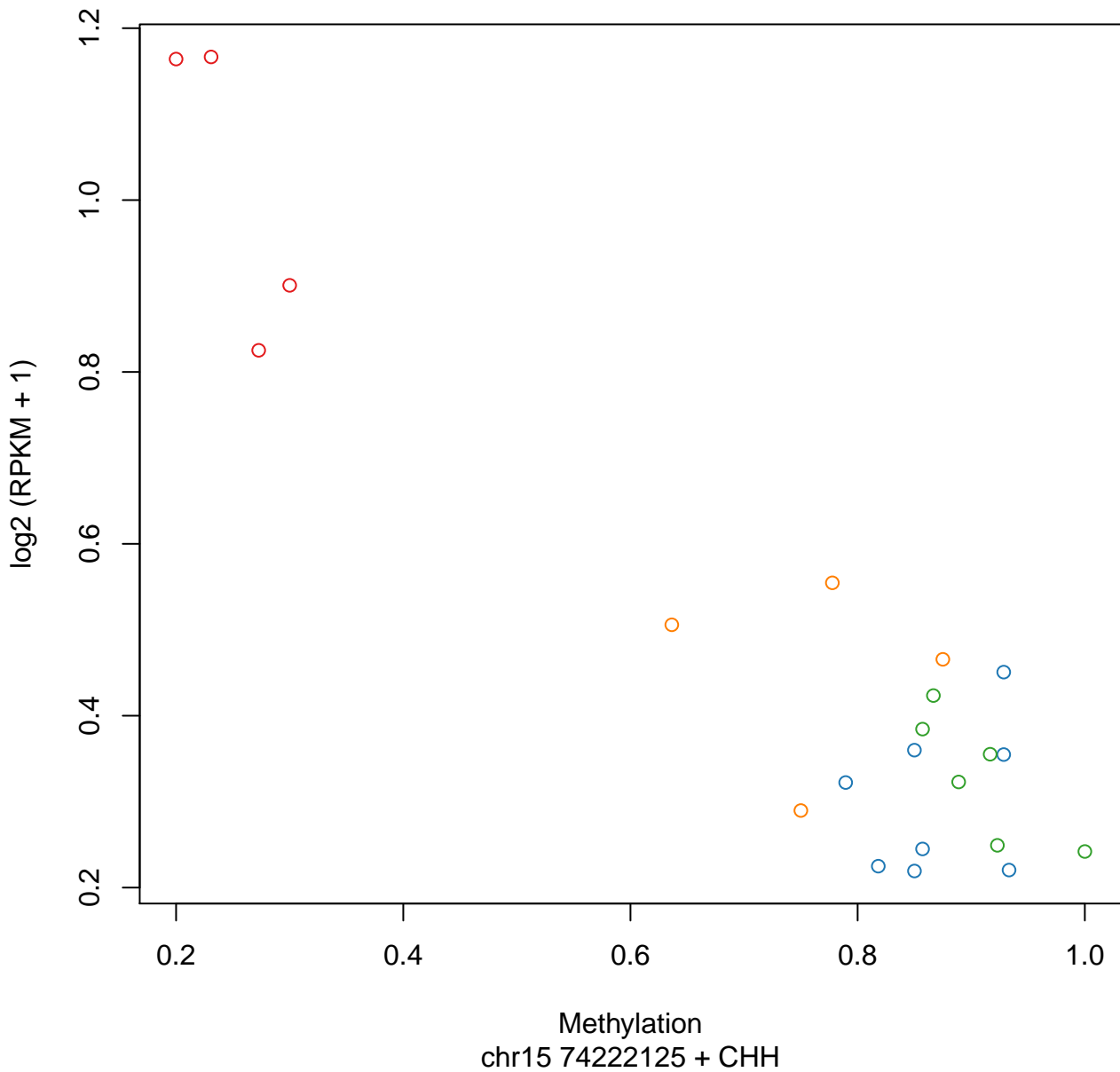


gene 284 FDR 0.000872
ARHGAP31



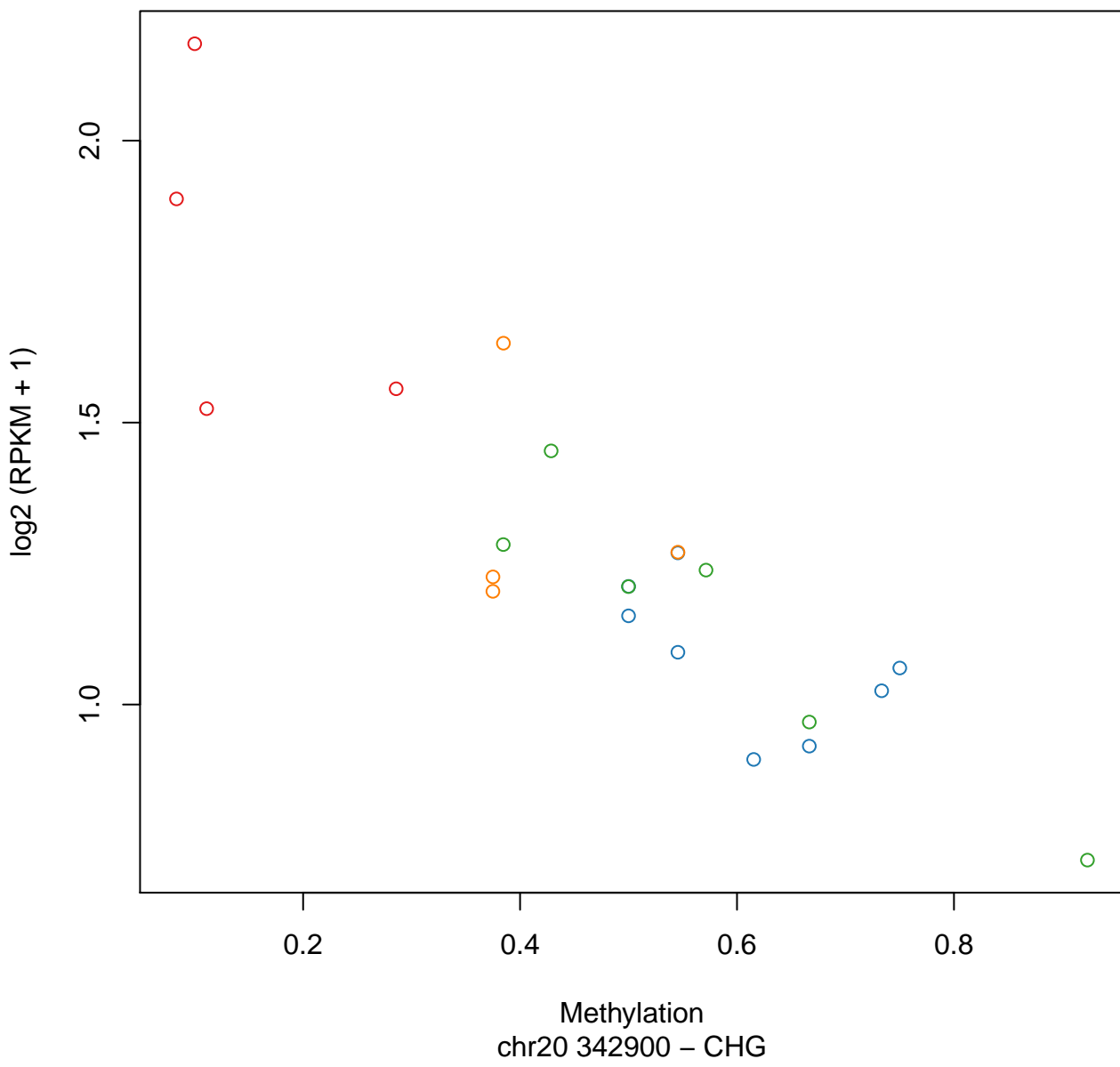
gene 3361 FDR 9.81e-06

LOXL1



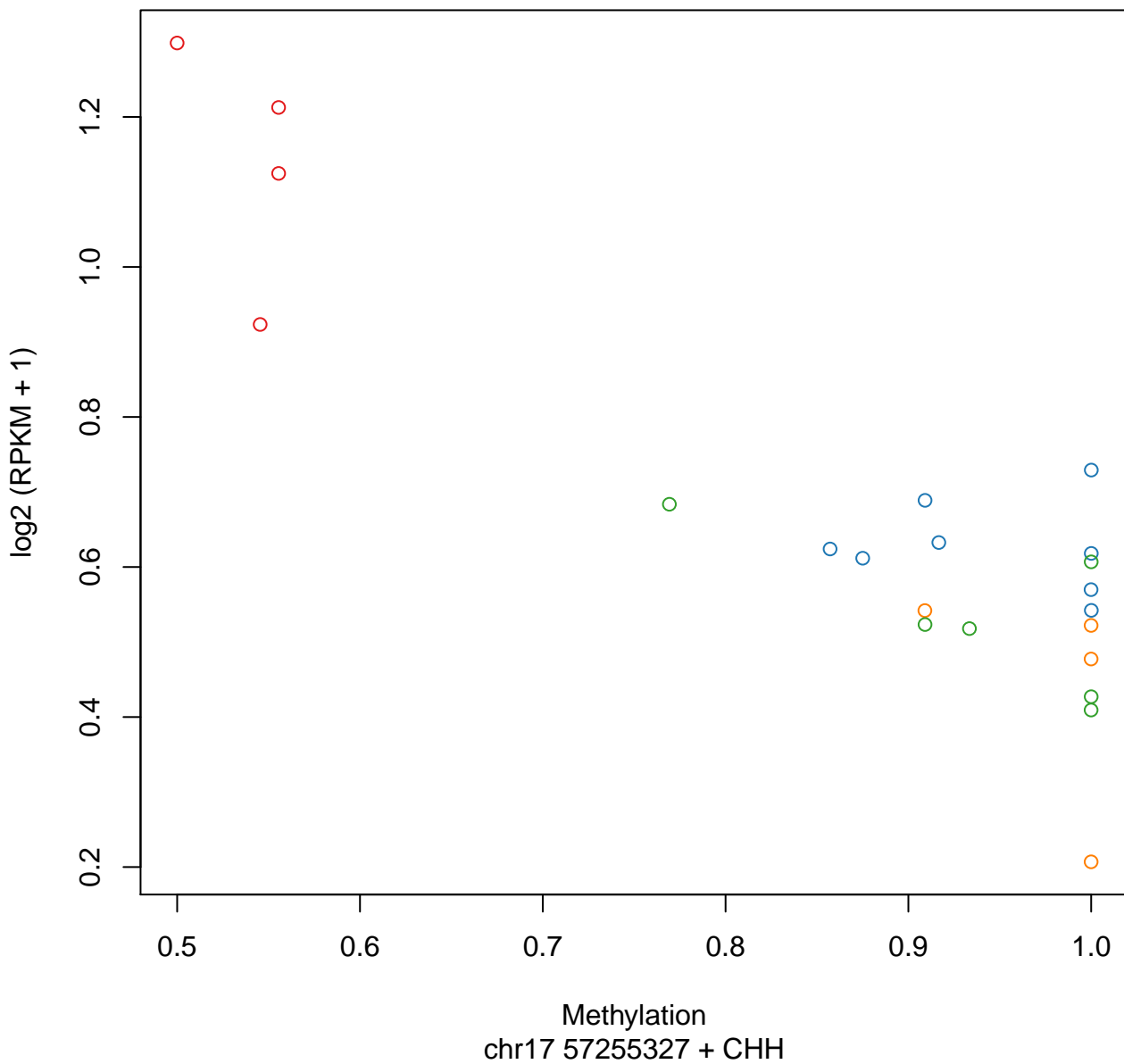
gene 1438 FDR 0.000366

TRIB3



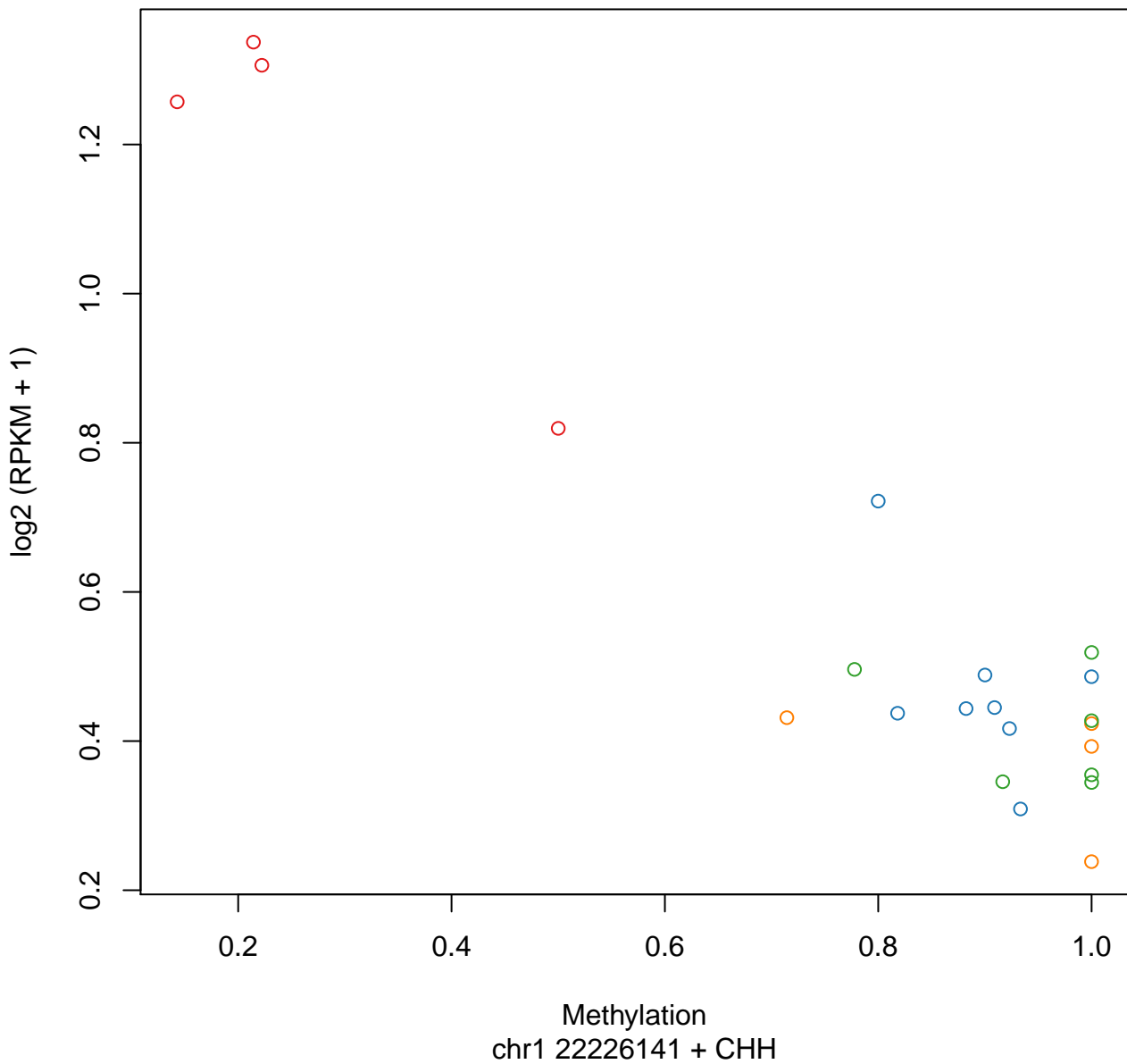
gene 619 FDR 0.00022

PRR11

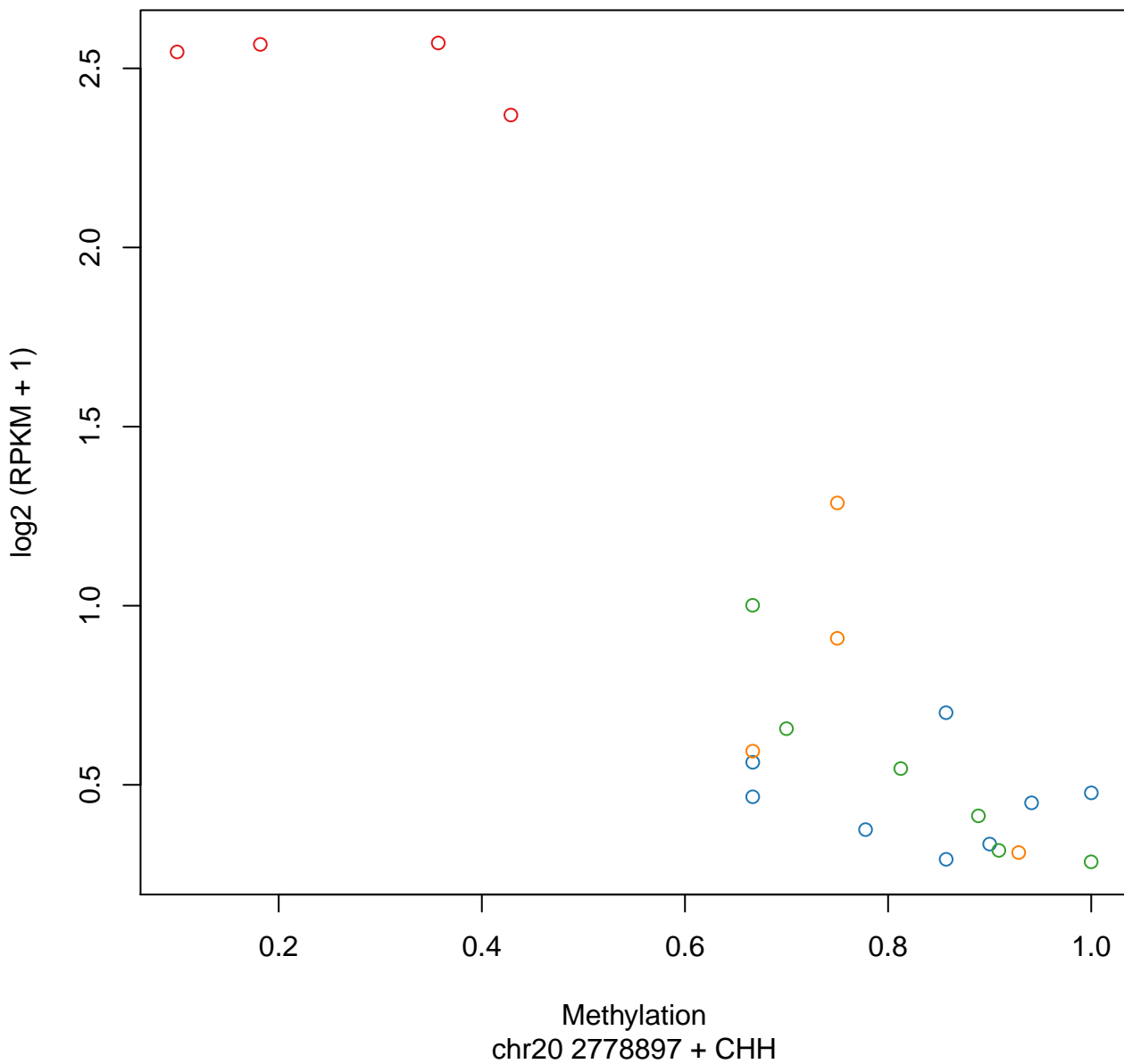


gene 4600 FDR 4.8e-07

HSPG2

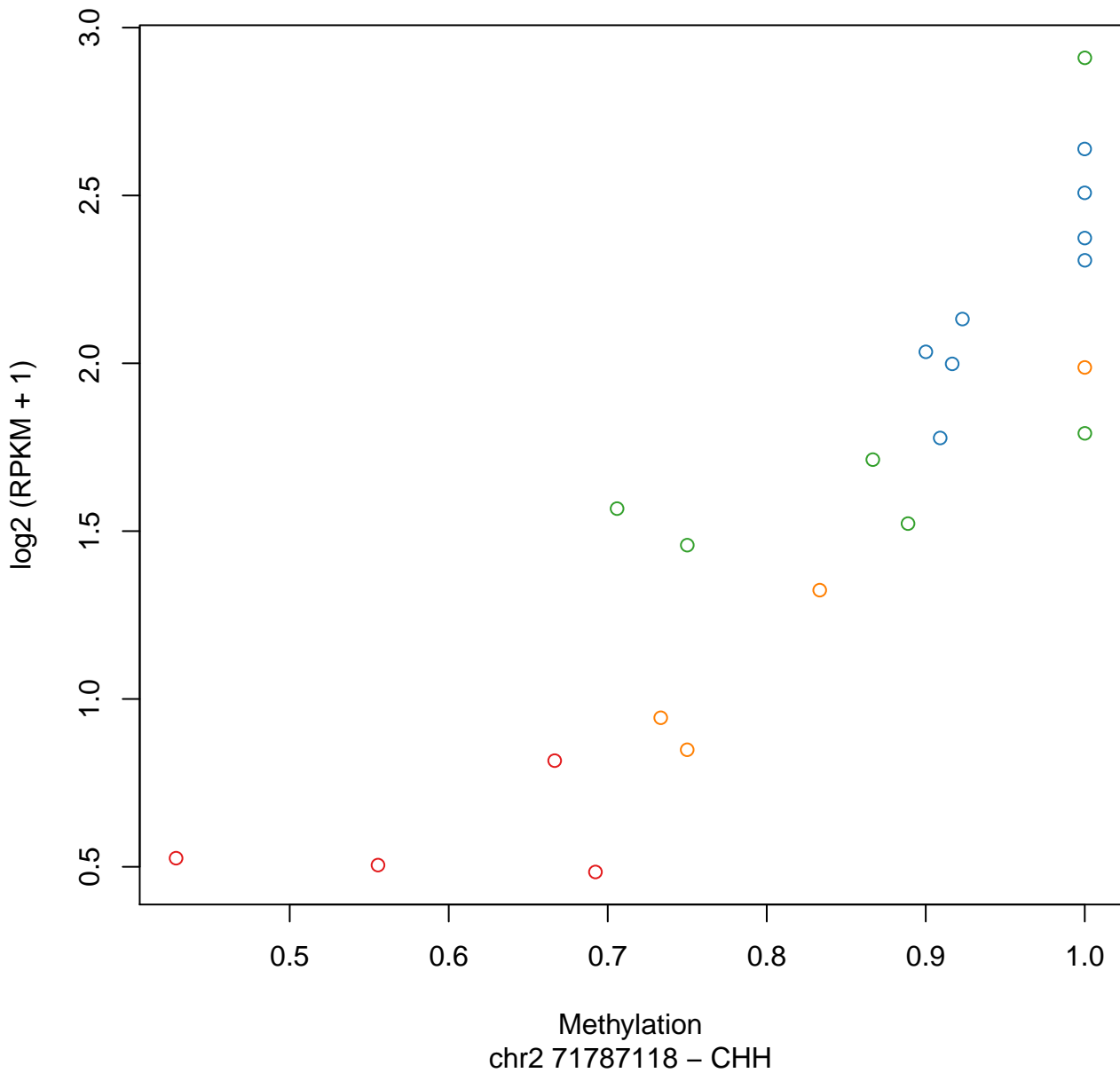


gene 1054 FDR 4.77e-05
CPXM1



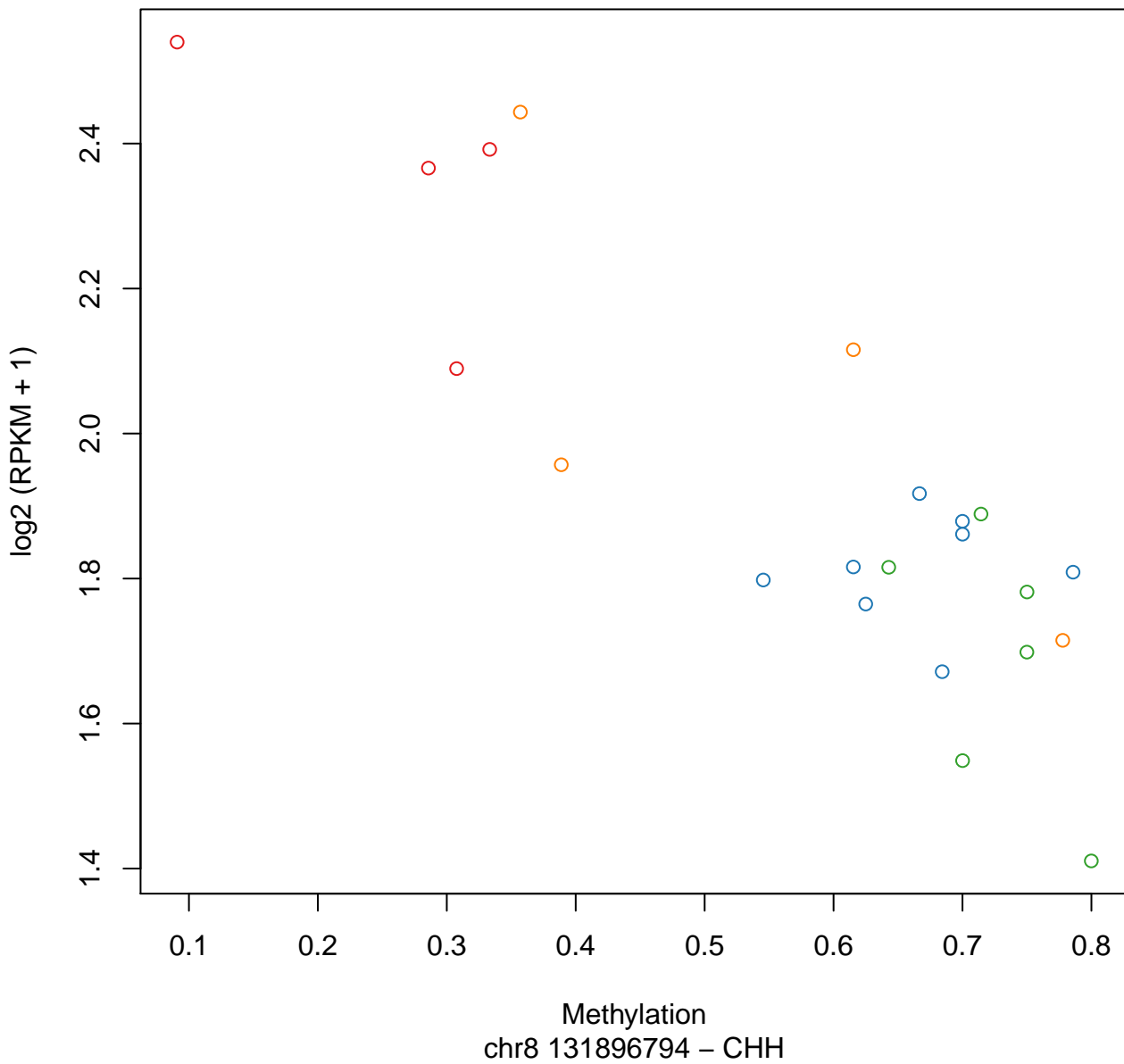
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DYSF



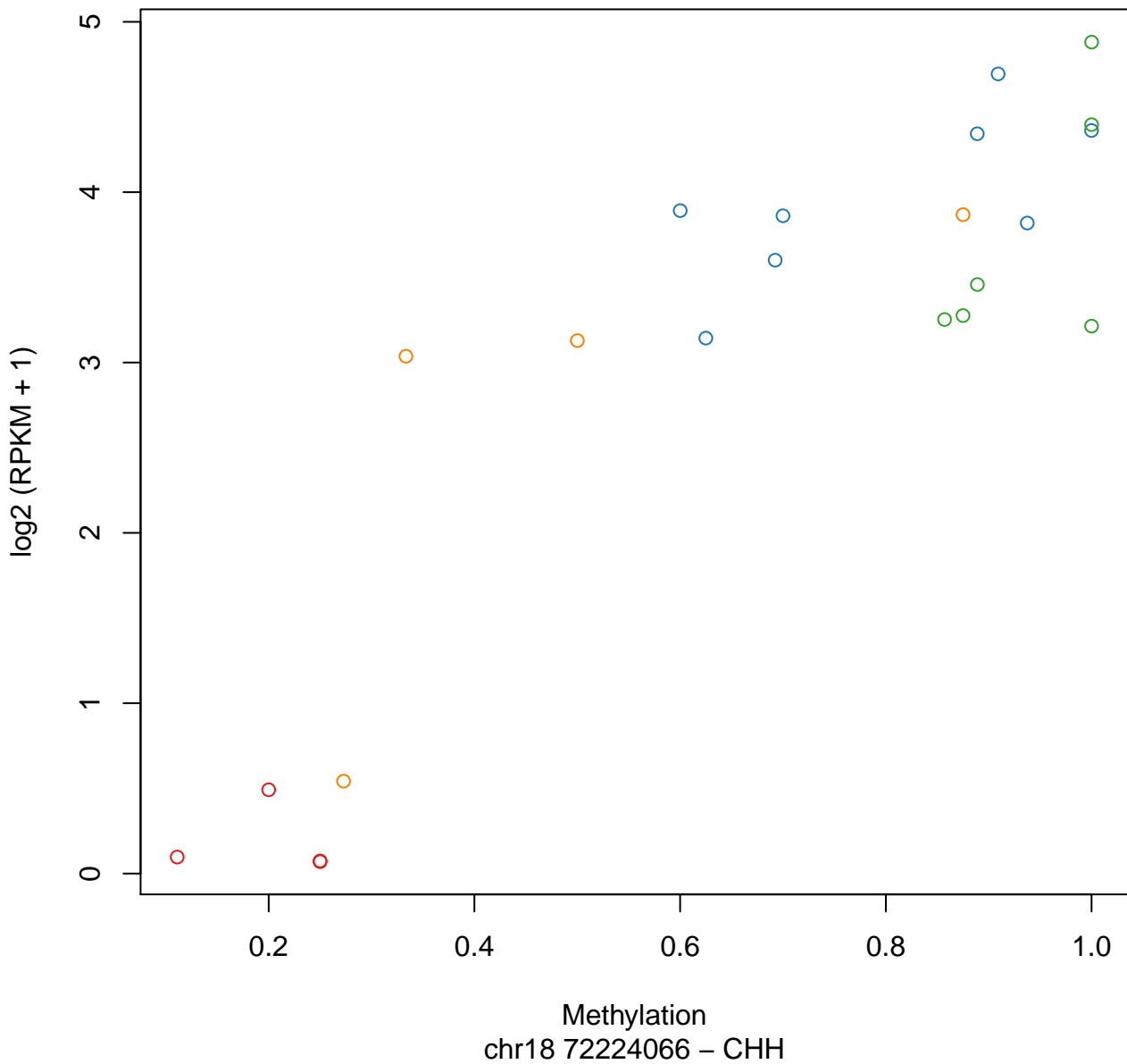
gene 5511 FDR 0.00129

ADCY8

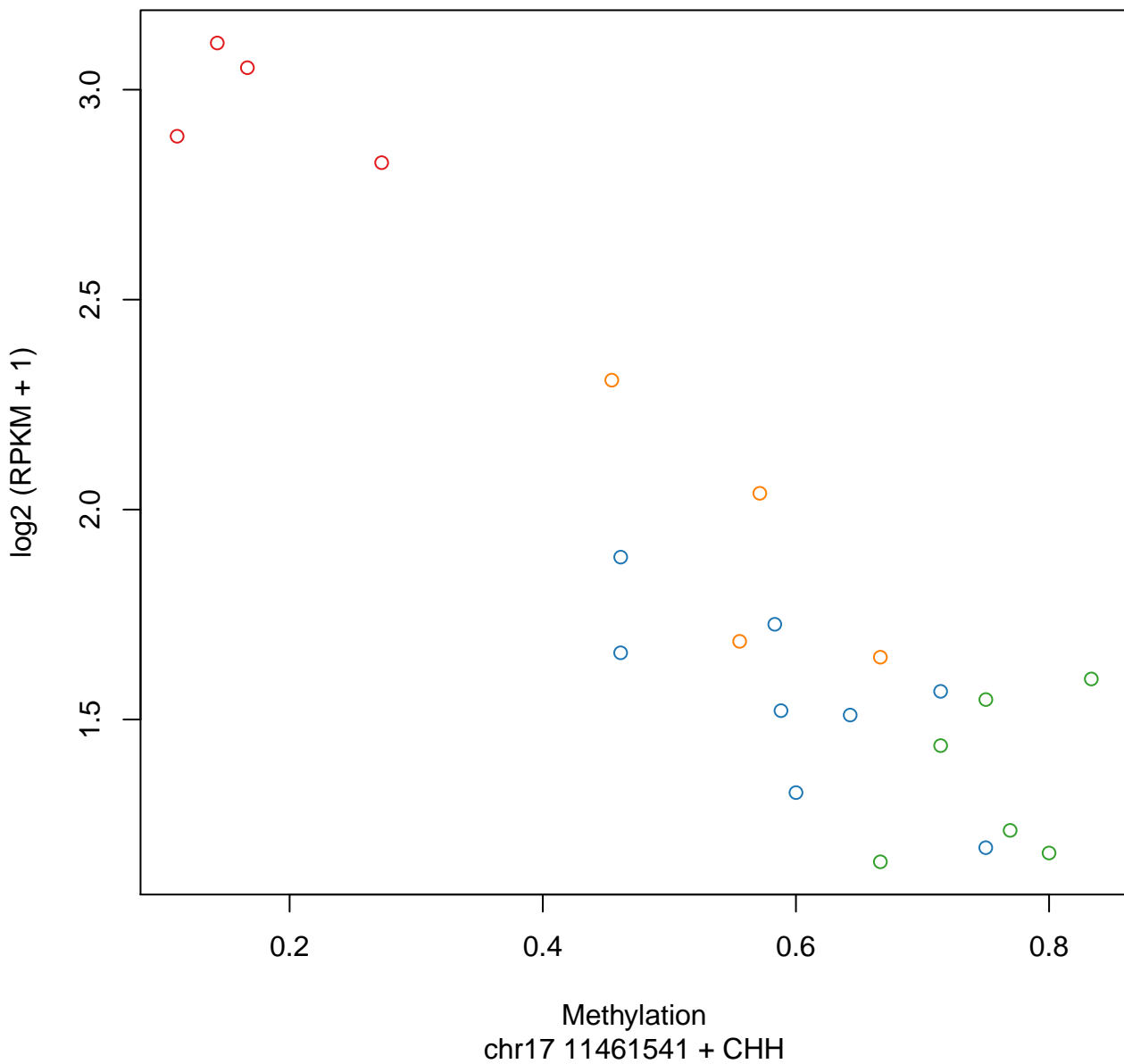


gene 5156 FDR 0.000448

CNDP1

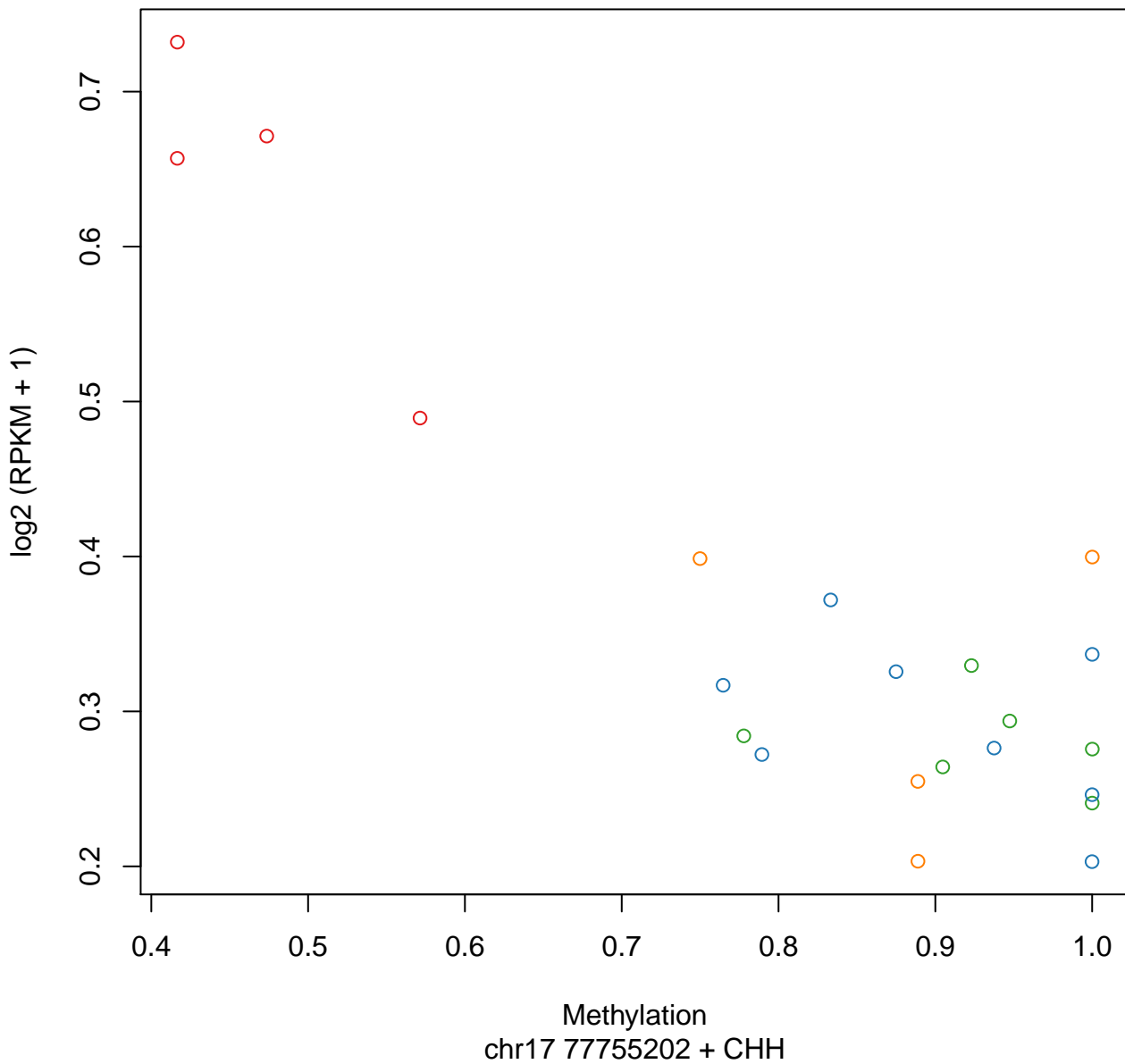


gene 8839 FDR 1.29e-05
SHISA6



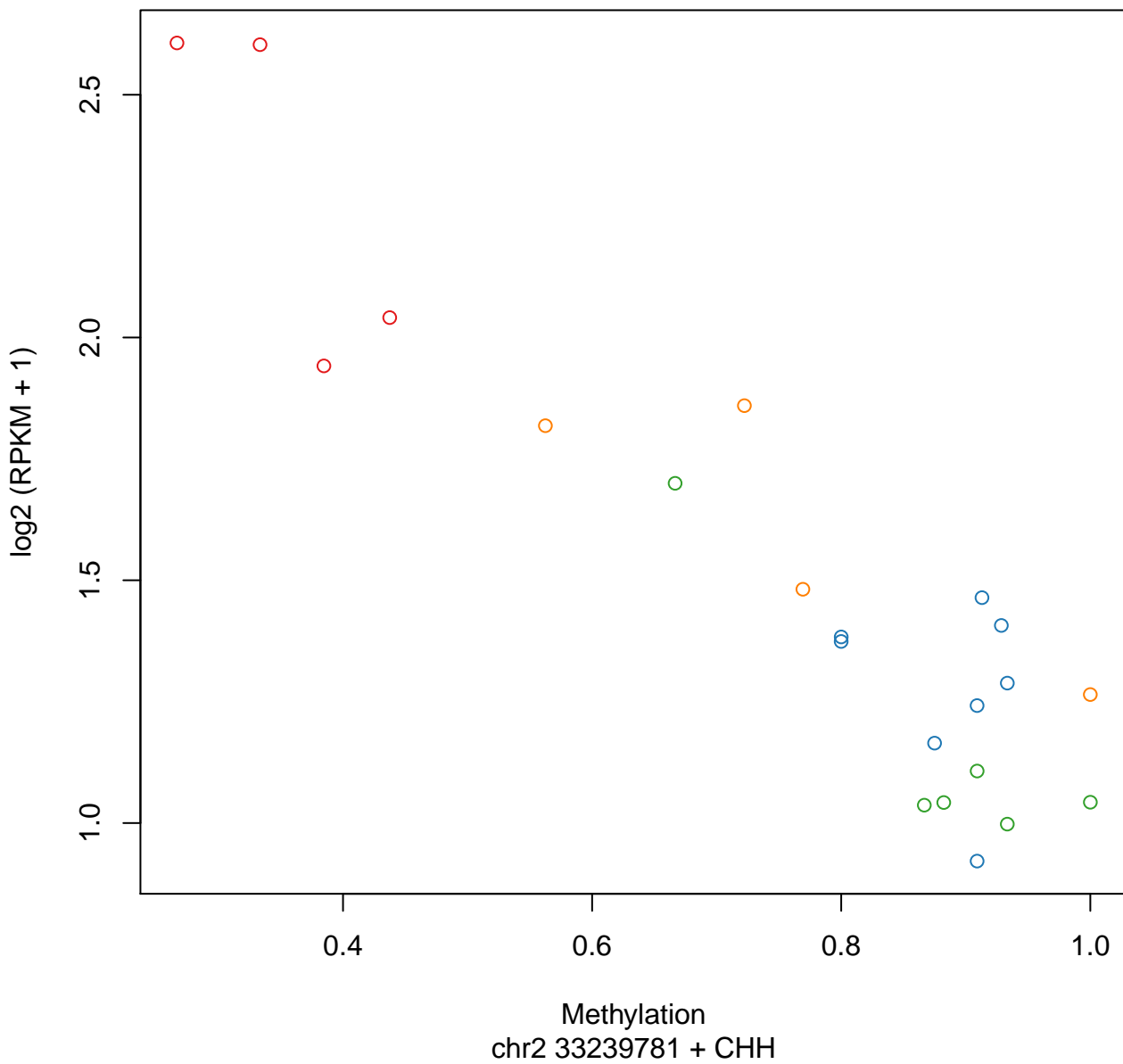
gene 7428 FDR 0.000412

CBX2

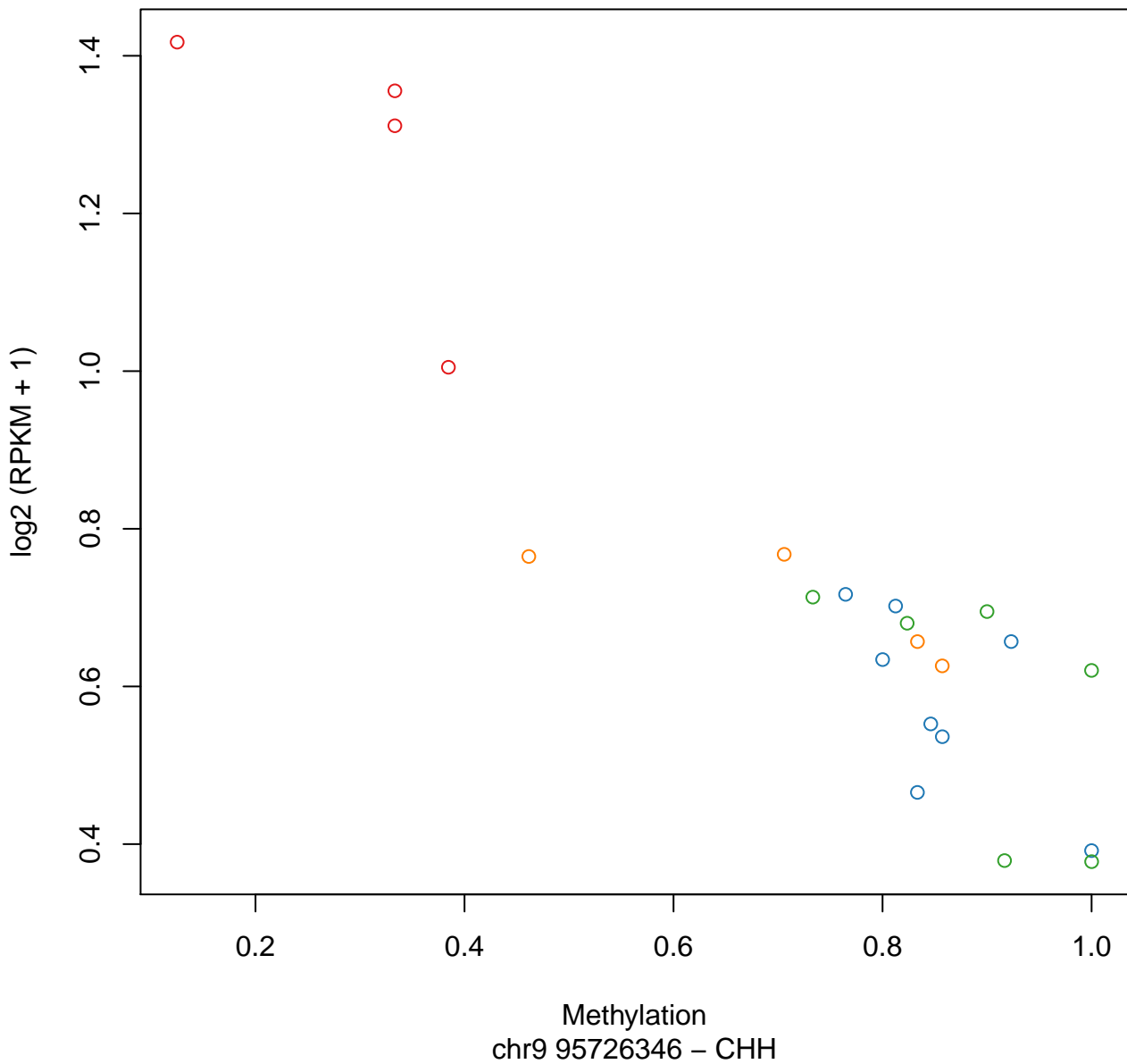


gene 388 FDR 1.14e-05

LTBP1

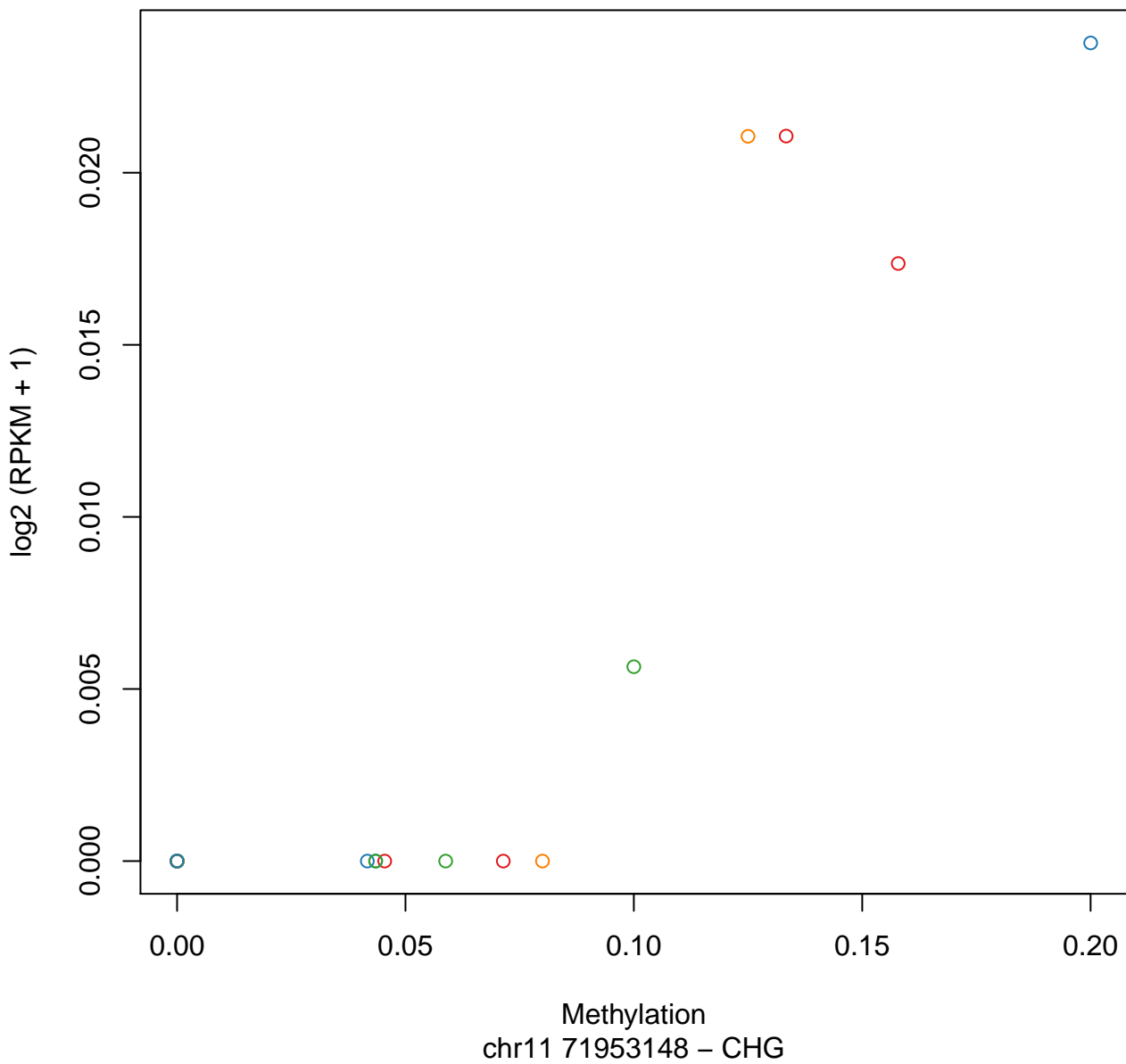


gene 3248 FDR 1.57e-05
FGD3

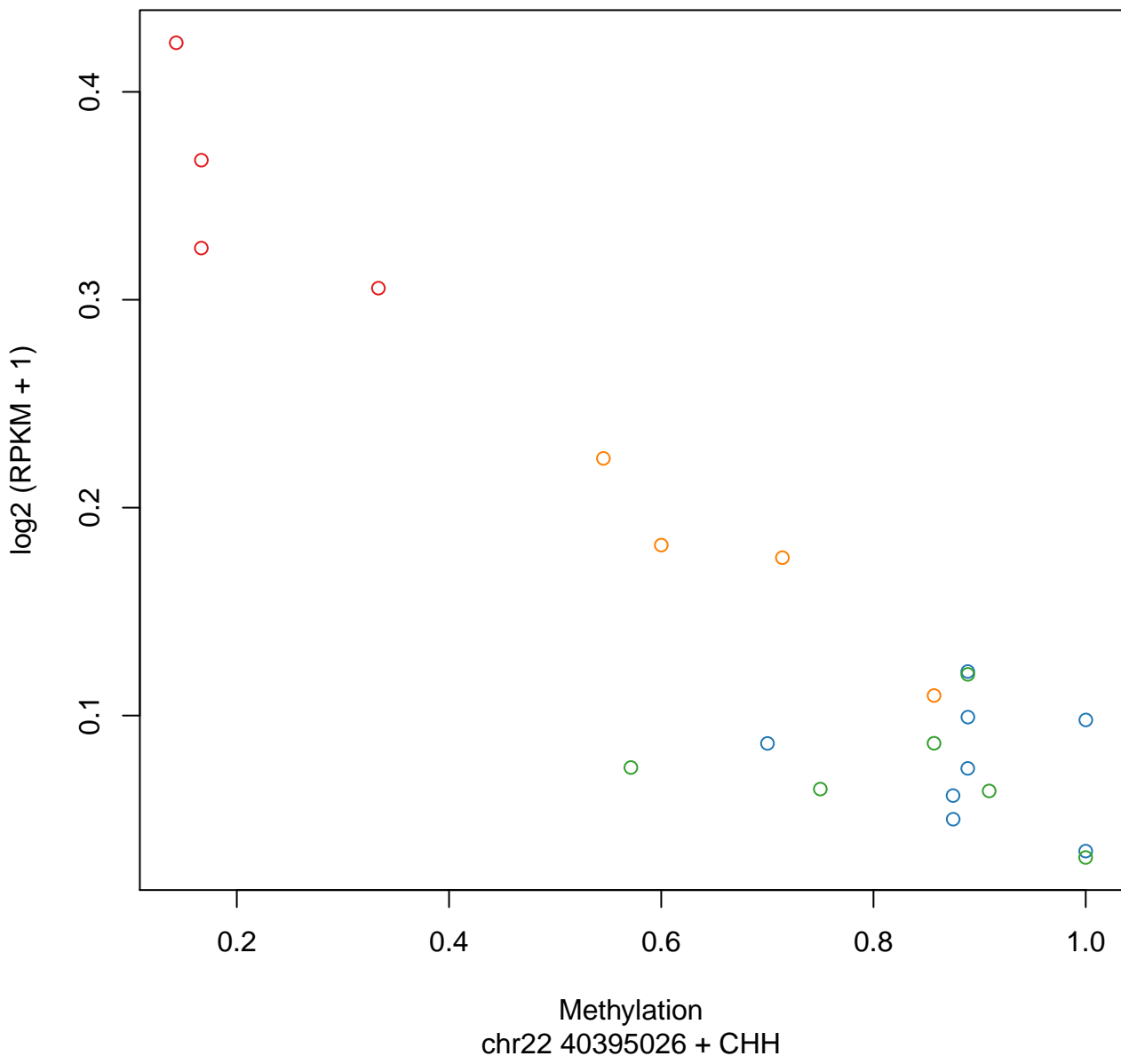


gene 6428 FDR 0.000879

PHOX2A

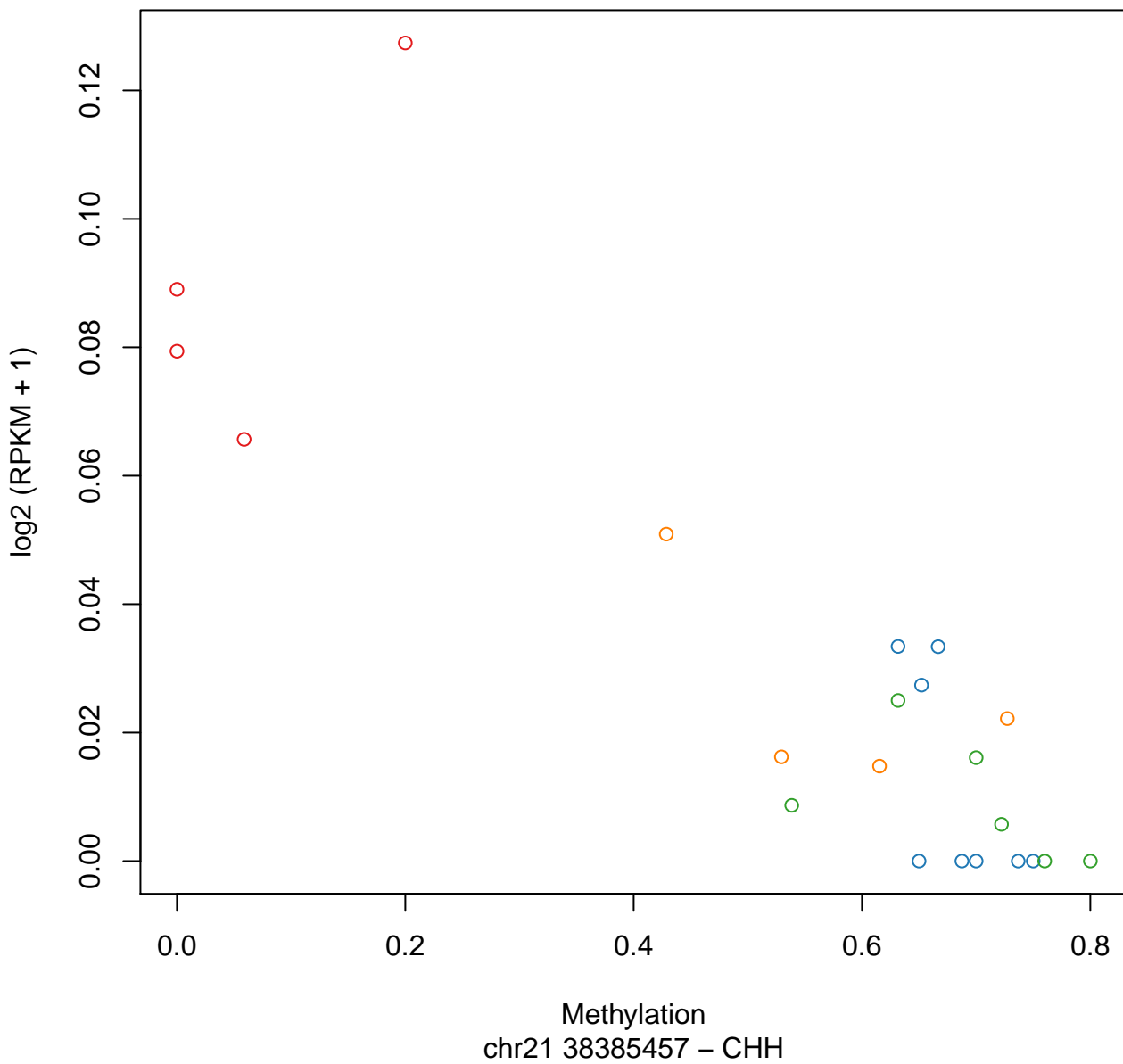


gene 3701 FDR 1.2e-05
FAM83F



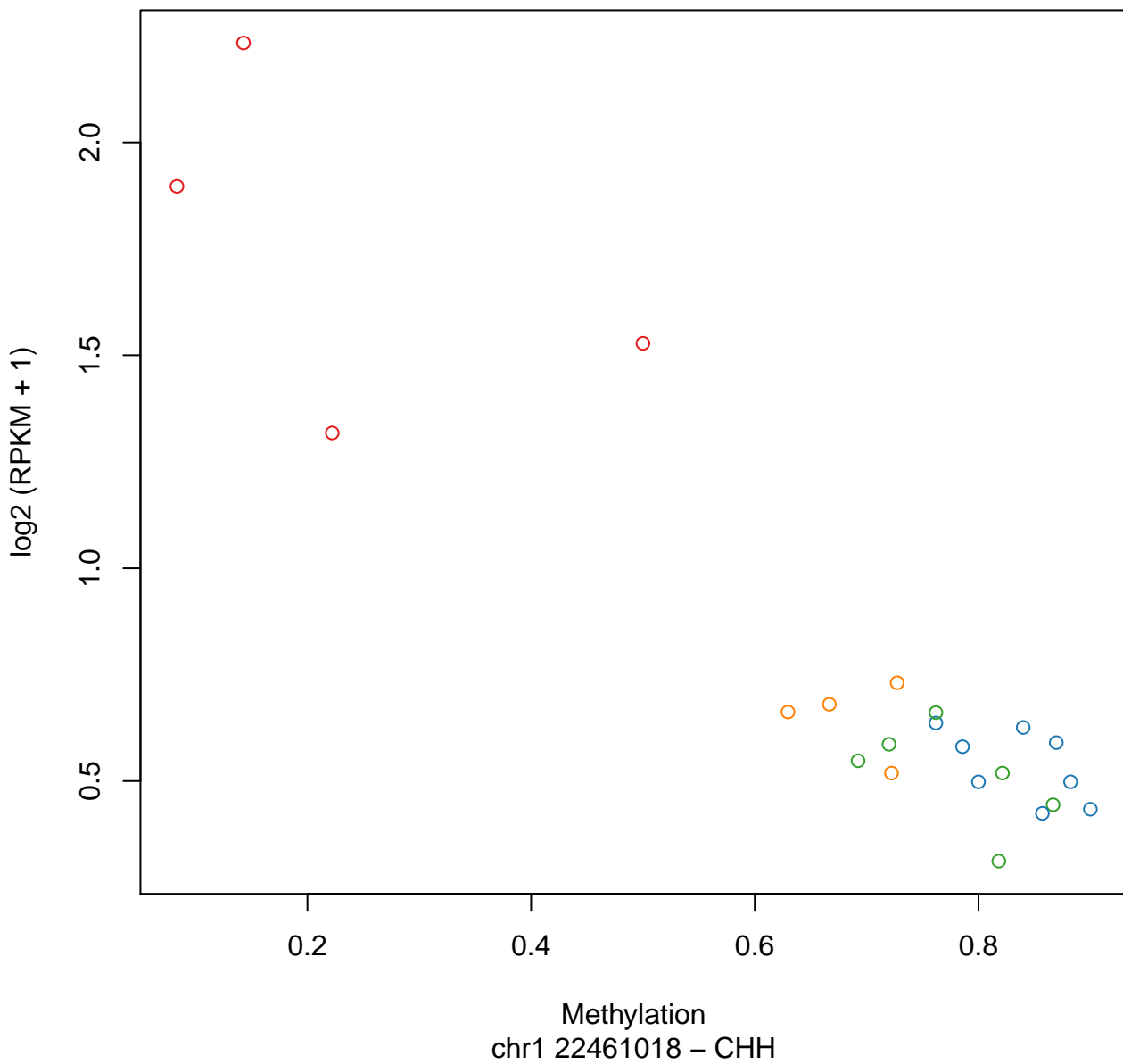
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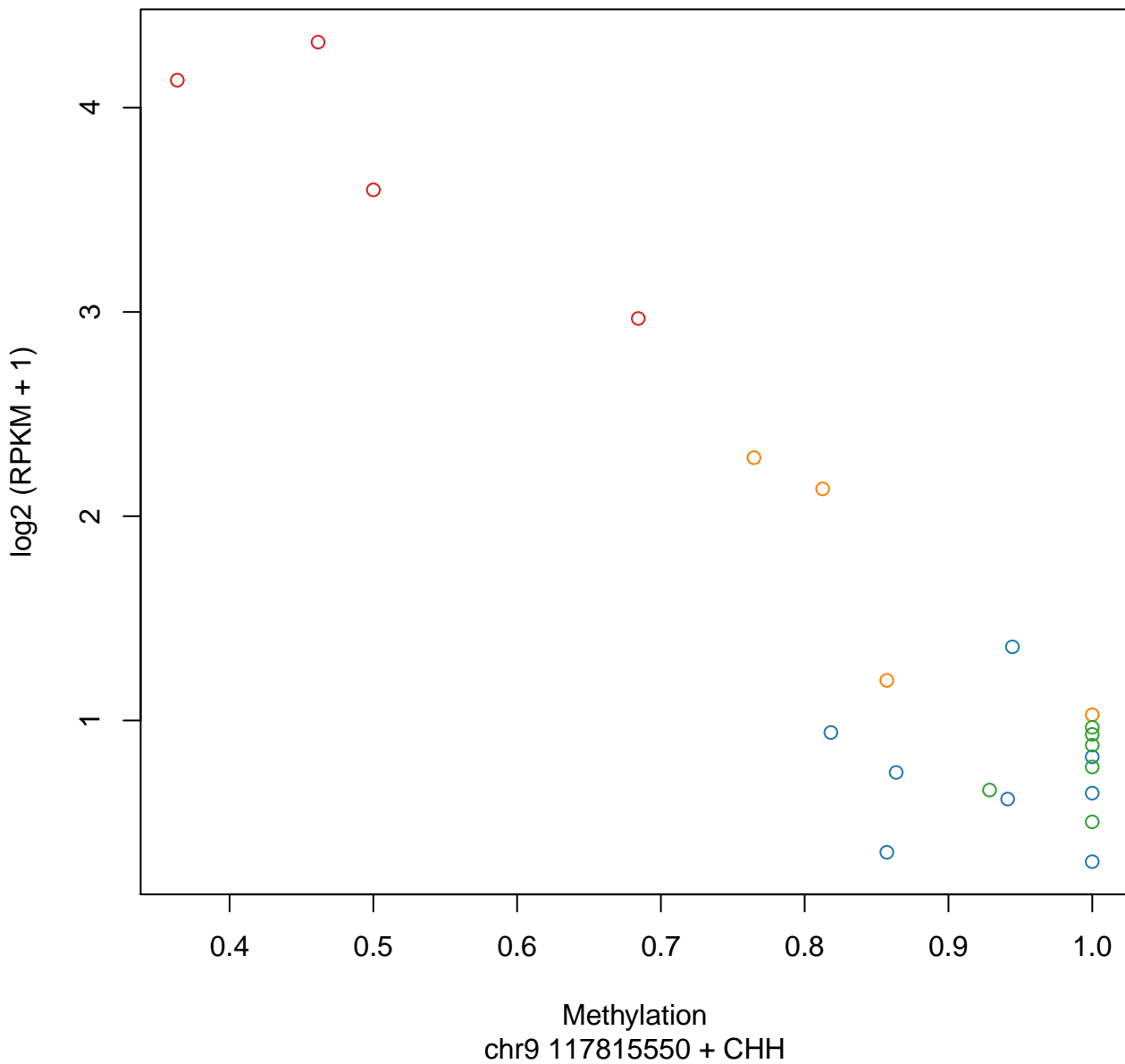


gene 5975 FDR 5.8e-06

WNT4

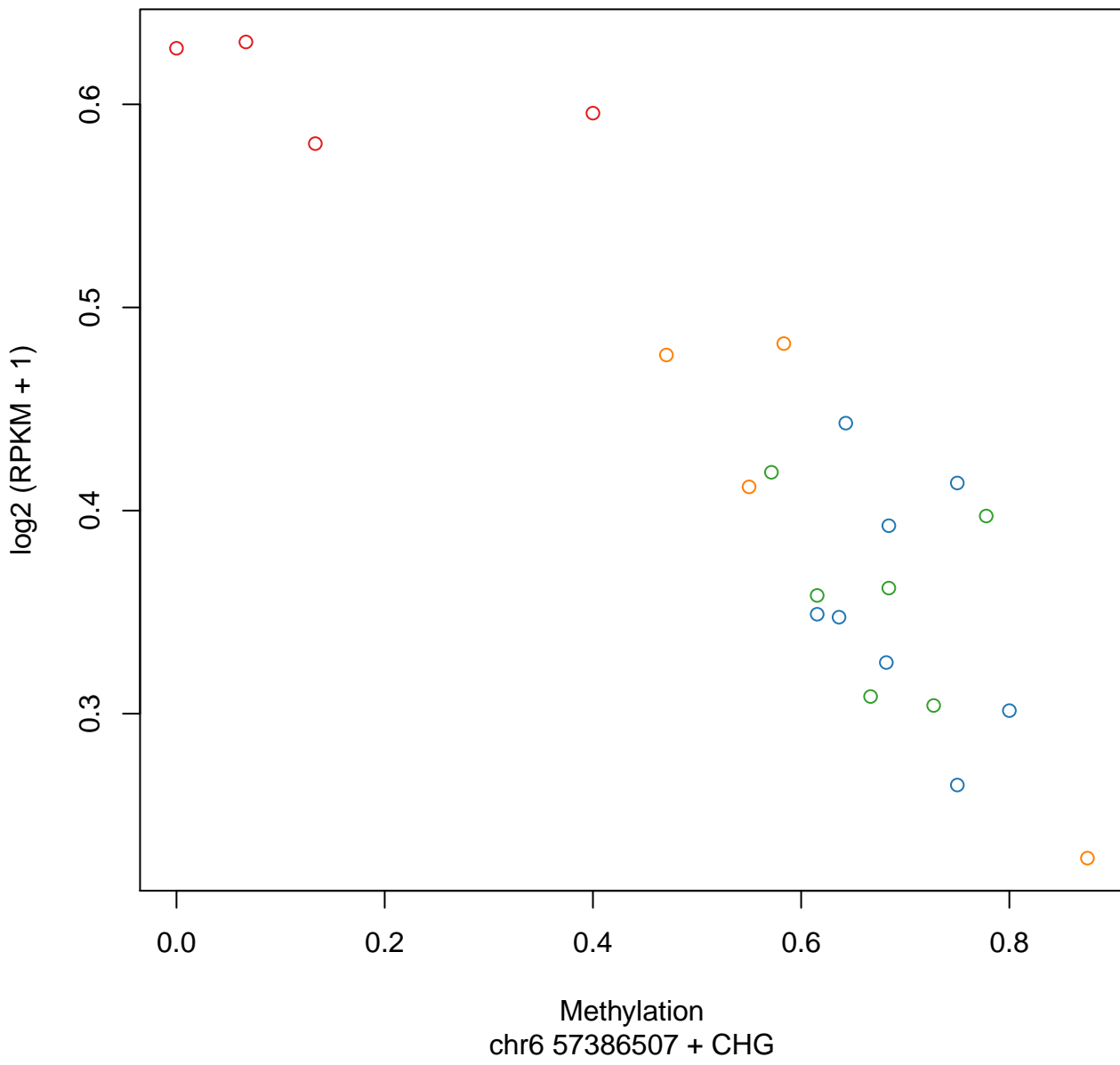


gene 338 FDR 4.66e-06
TNC

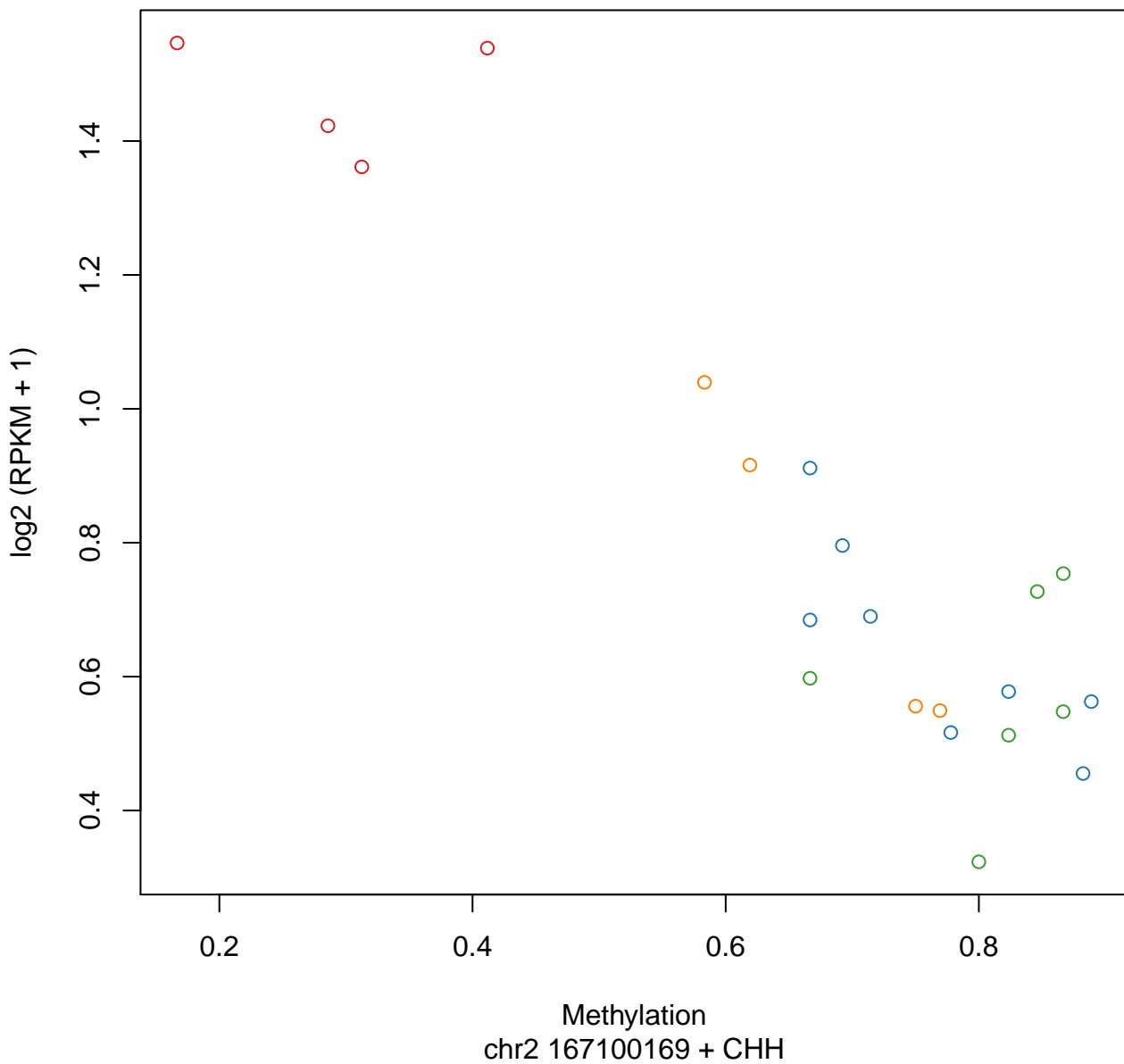


gene 4898 FDR 0.00018

PRIM2

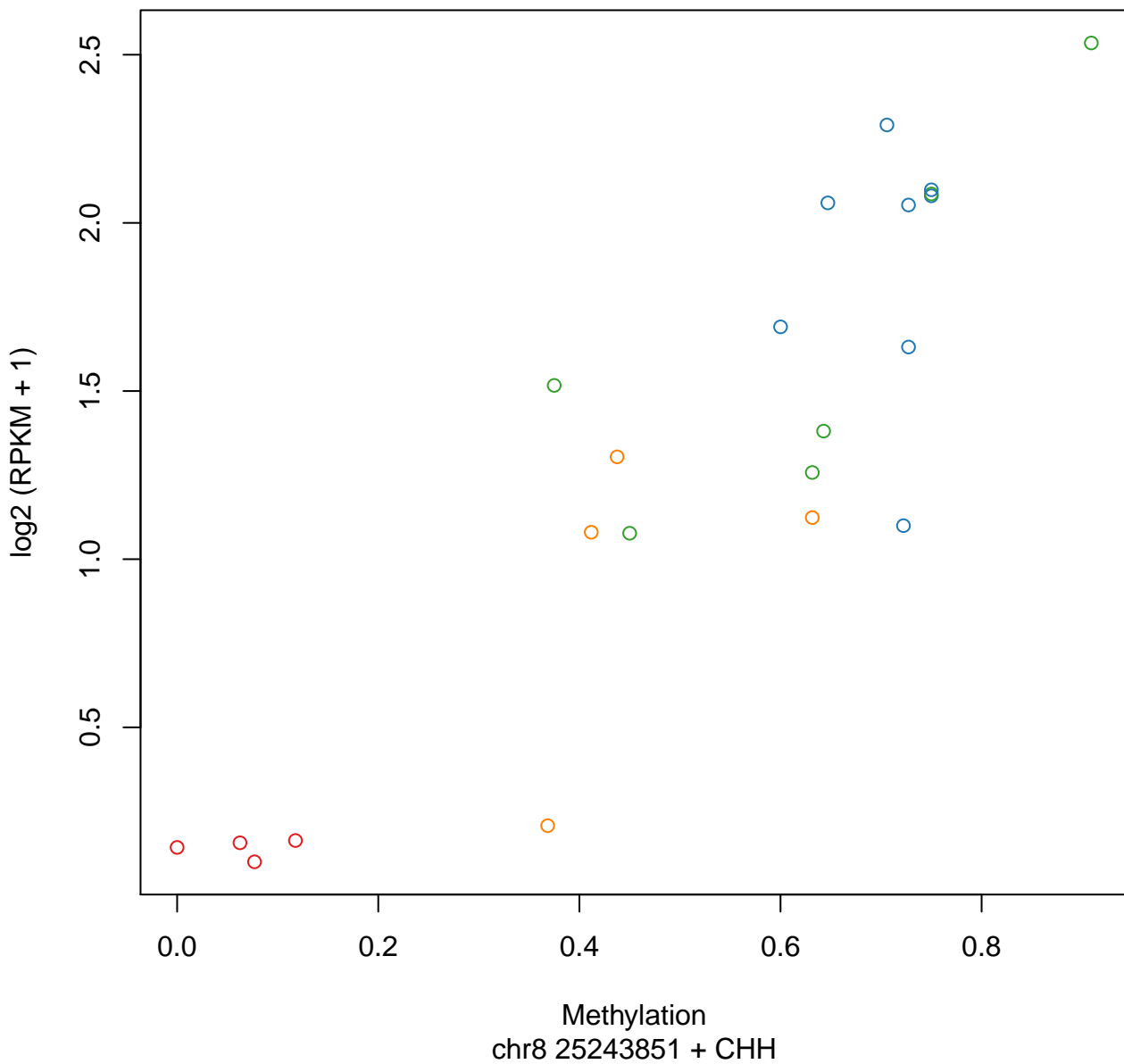


gene 6936 FDR 2.03e-05
SCN9A



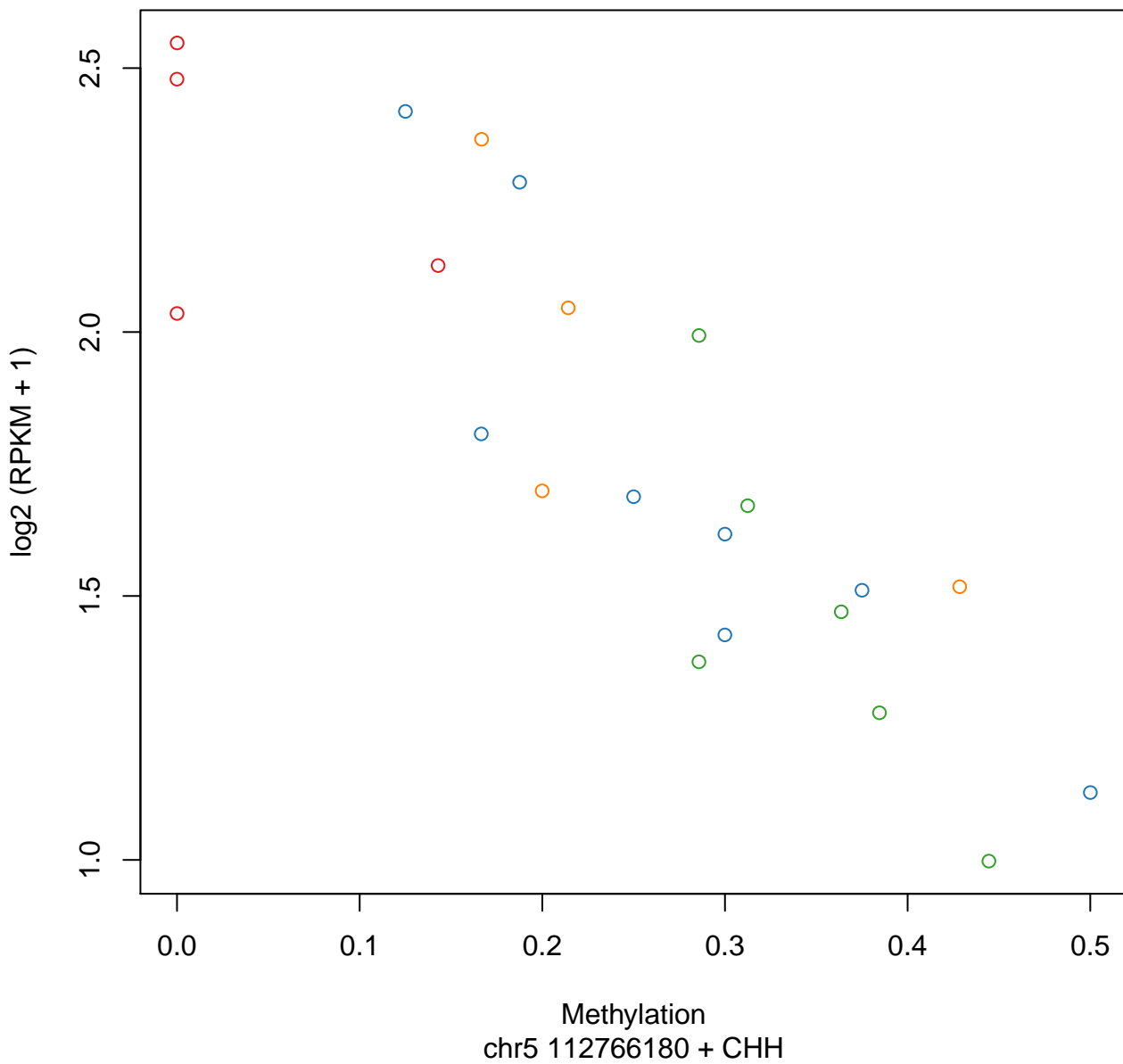
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DOCK5



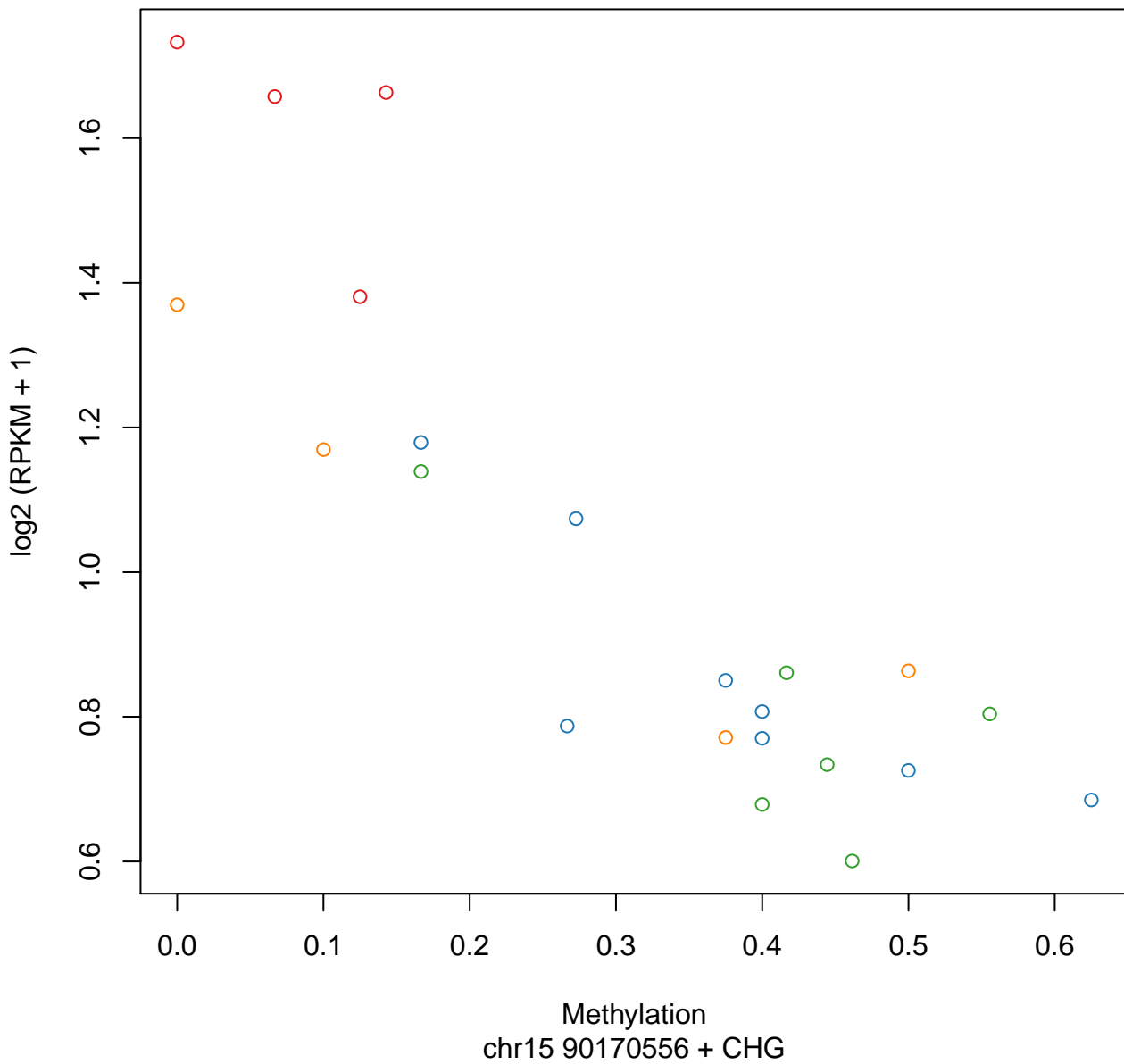
gene 7164 FDR 0.000857

MCC



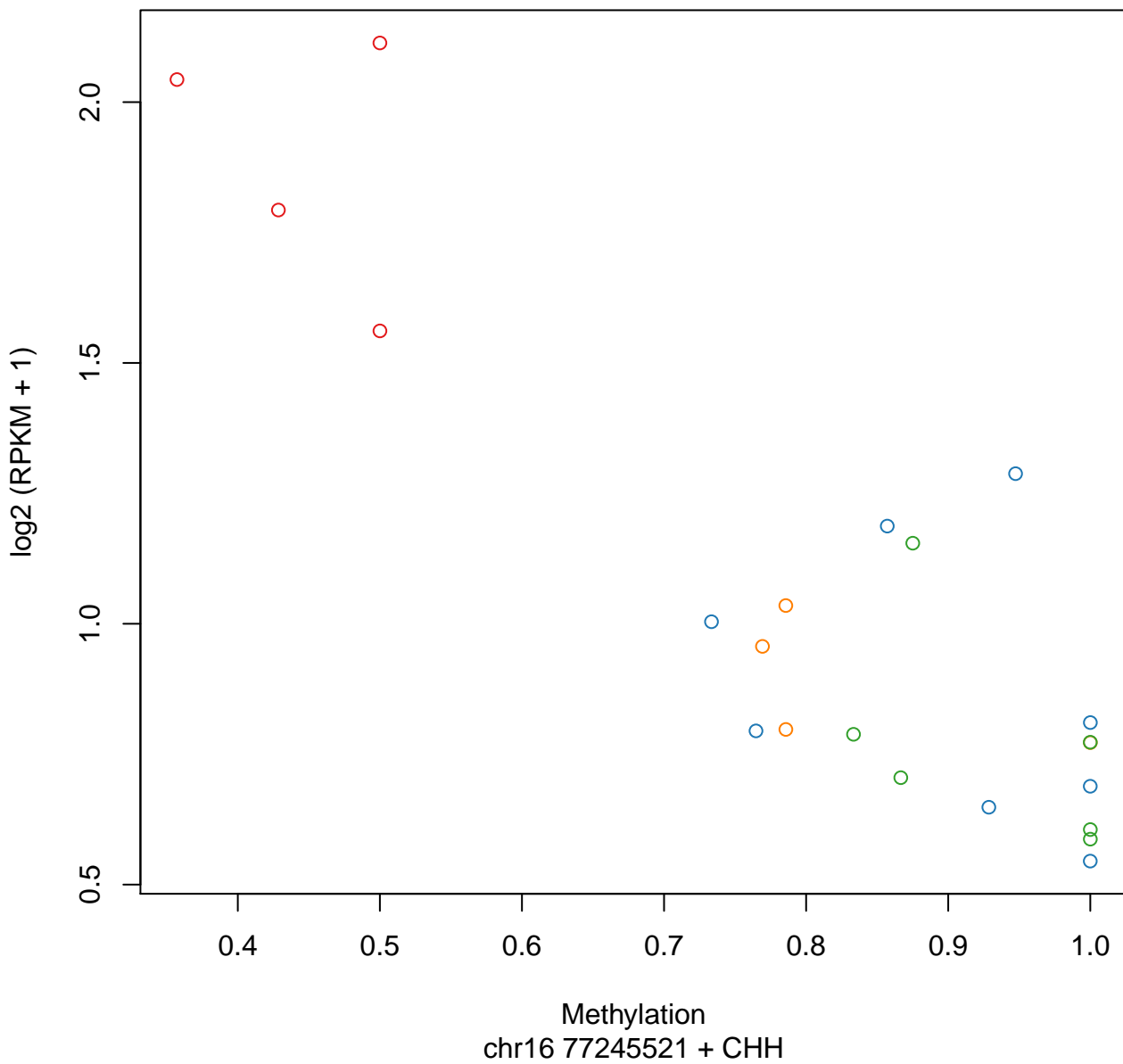
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KIF7

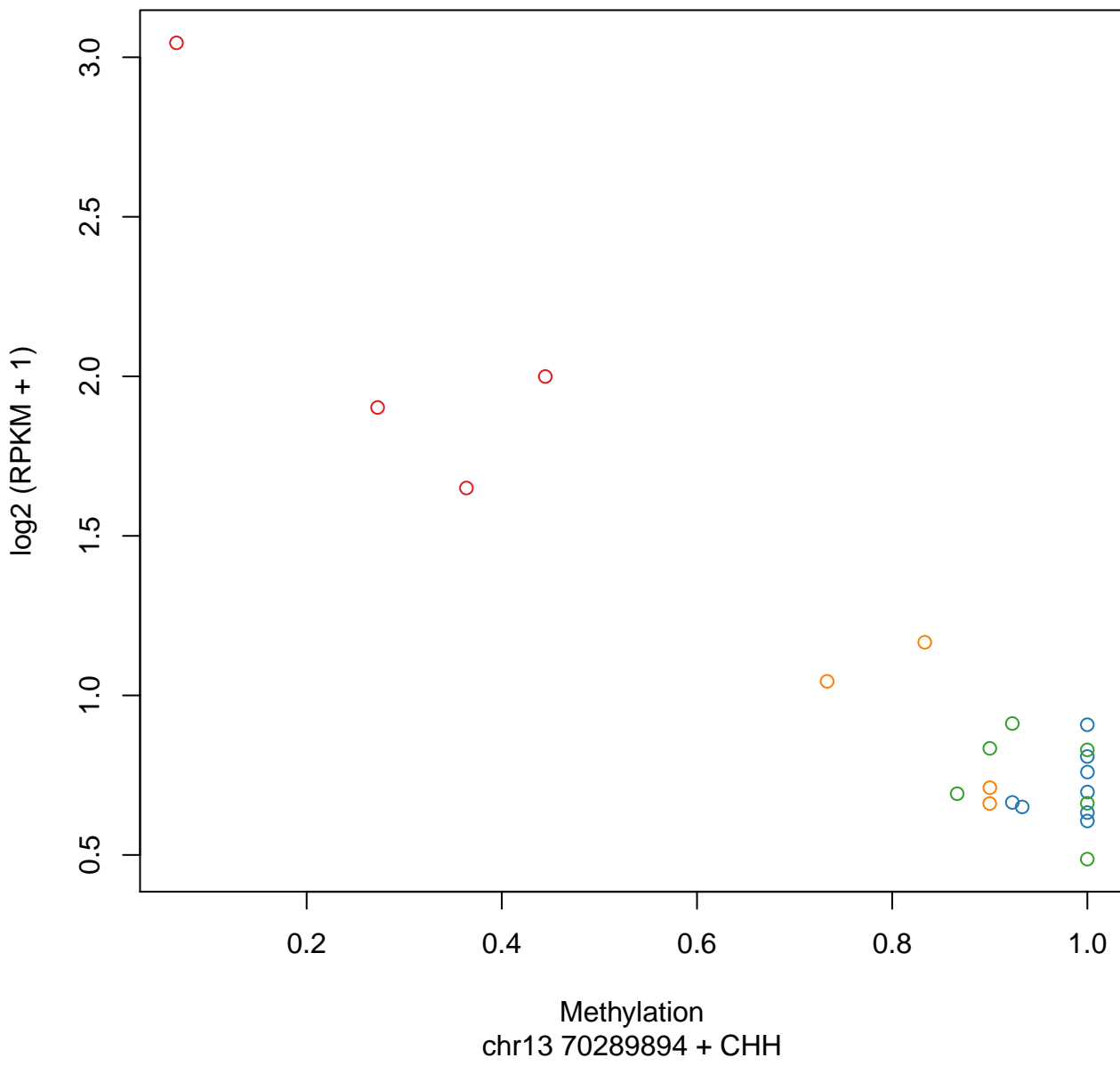


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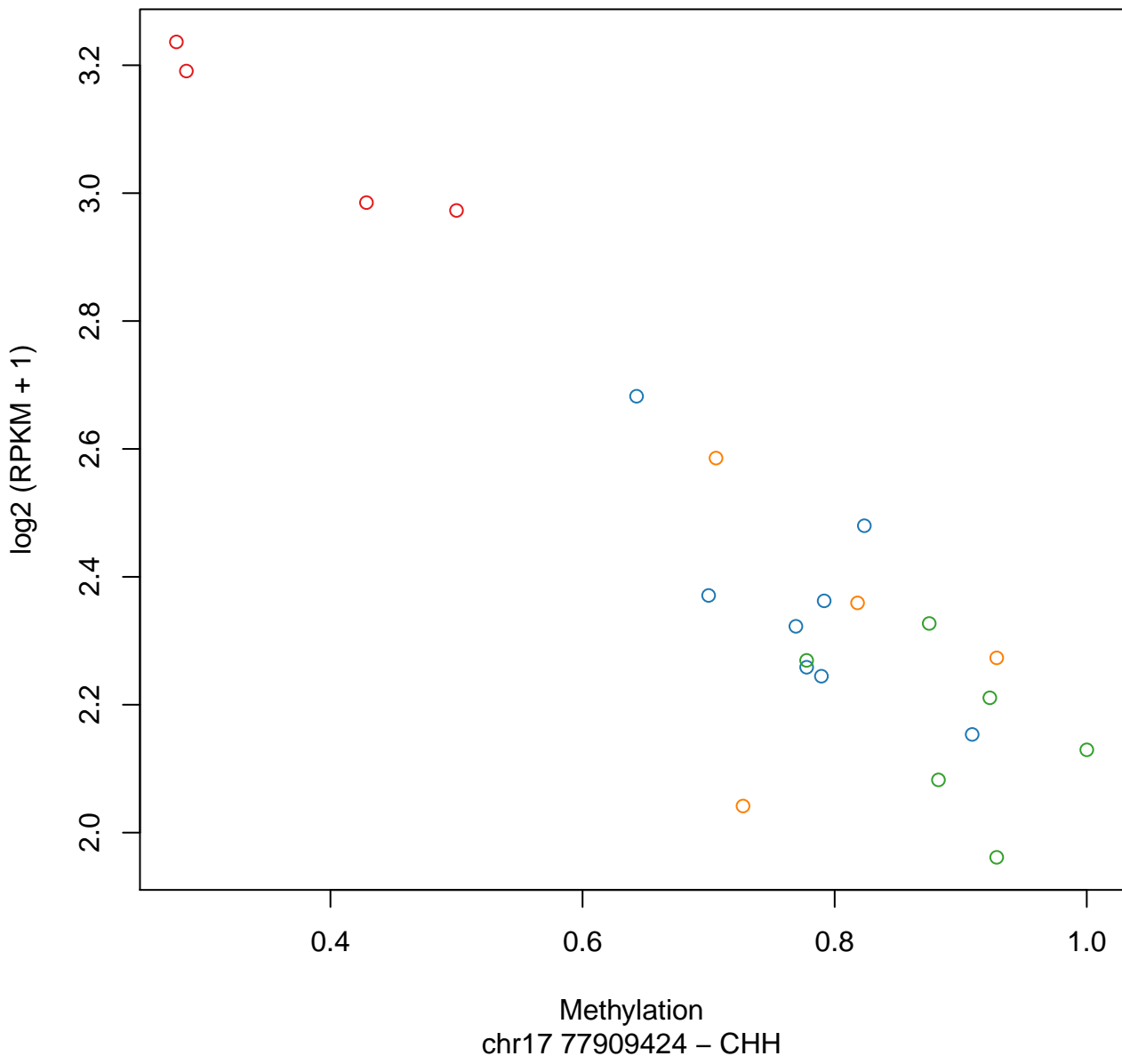
SYCE1L



gene 5142 FDR 3.57e-07
KLHL1

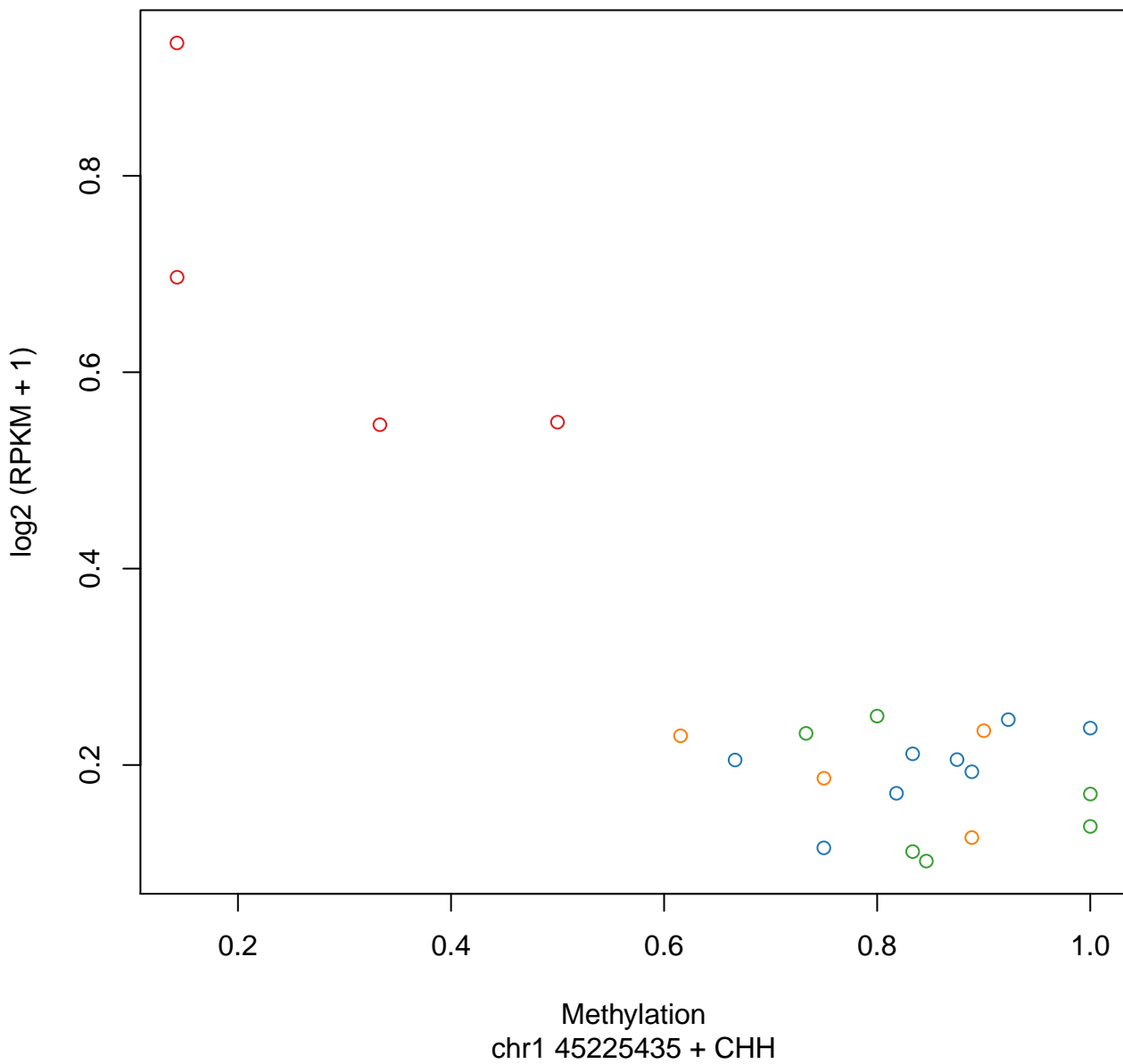


gene 6678 FDR 9.78e-06
TBC1D16



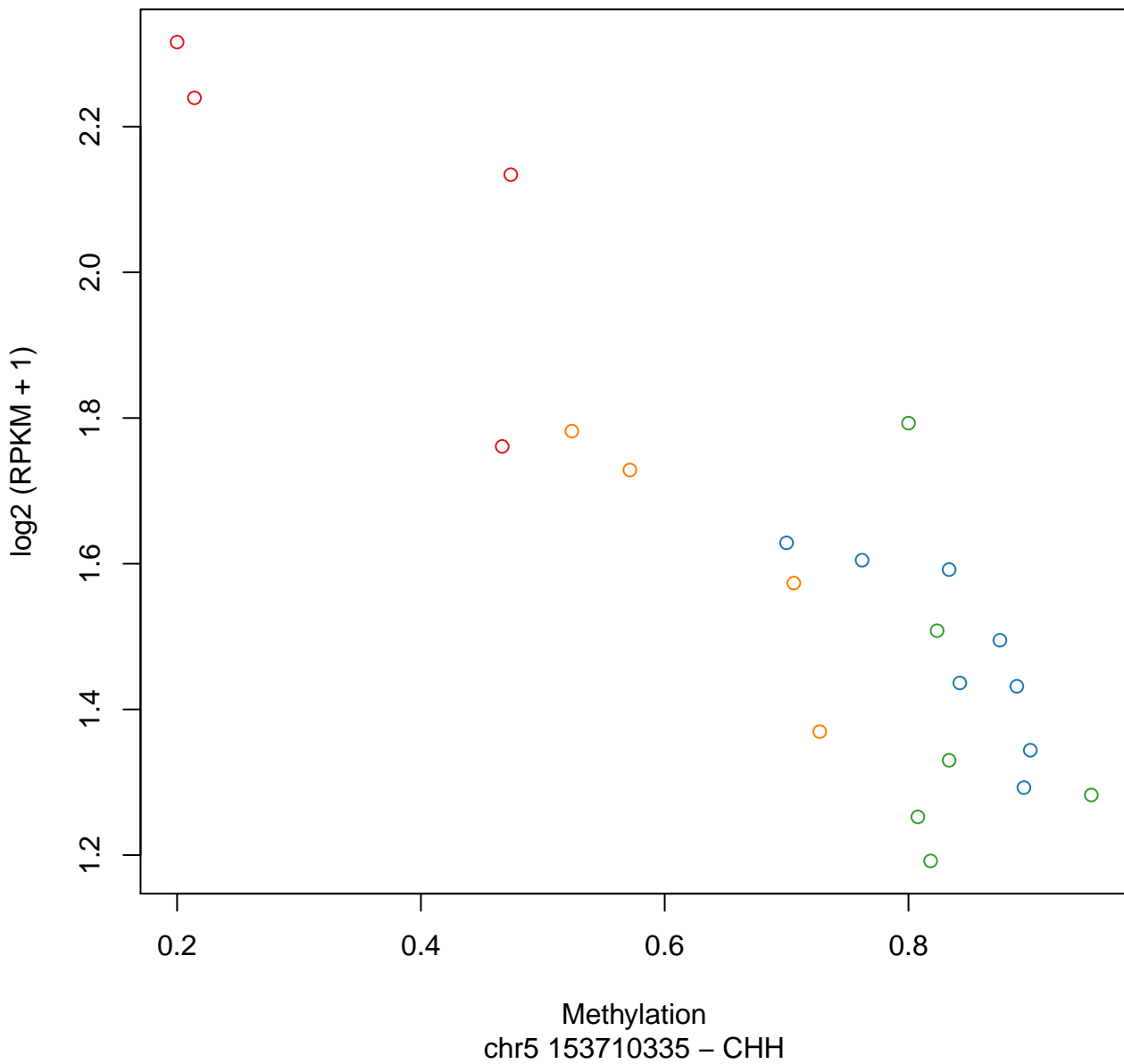
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KIF2C

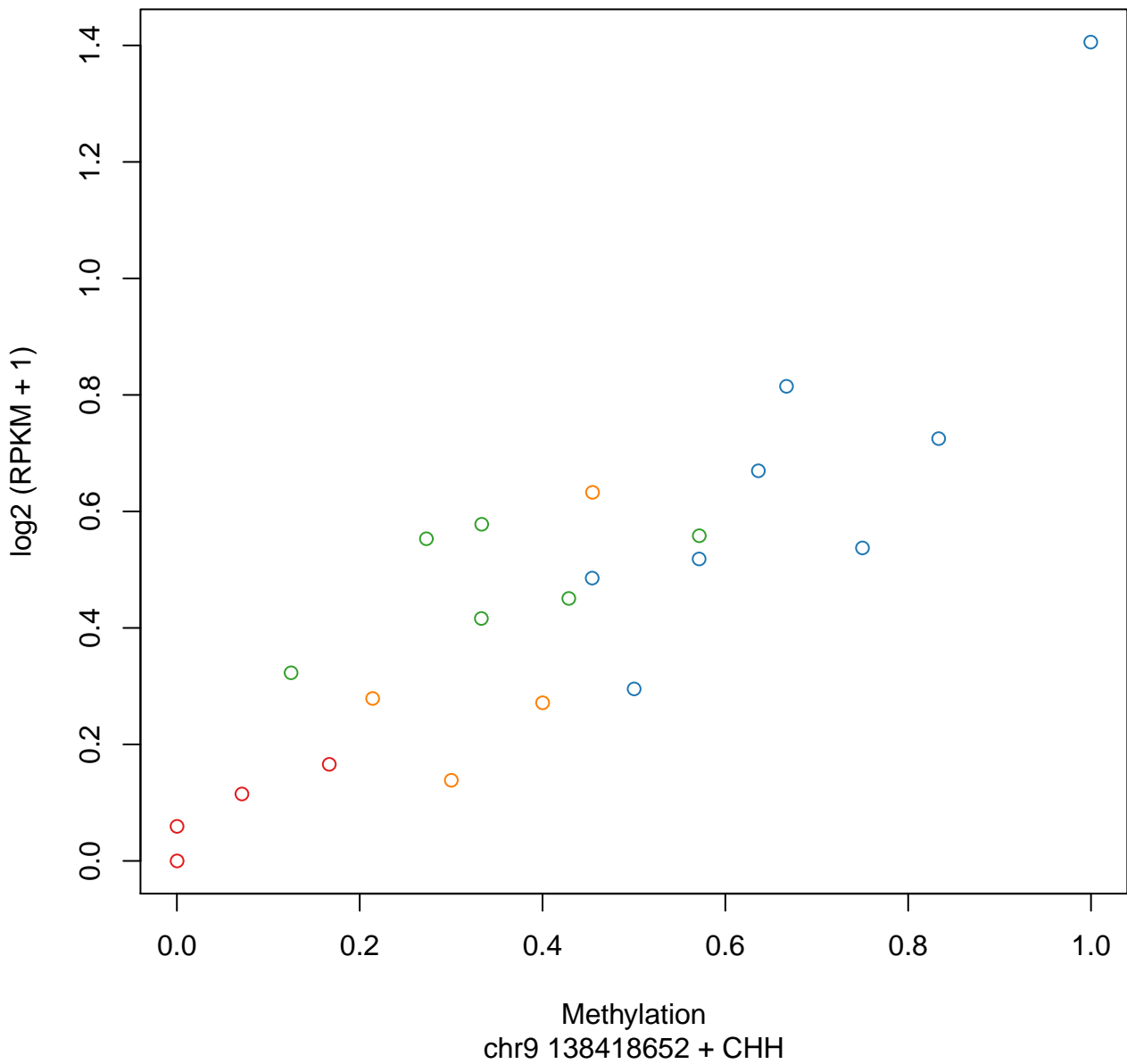


gene 6322 FDR 0.000168

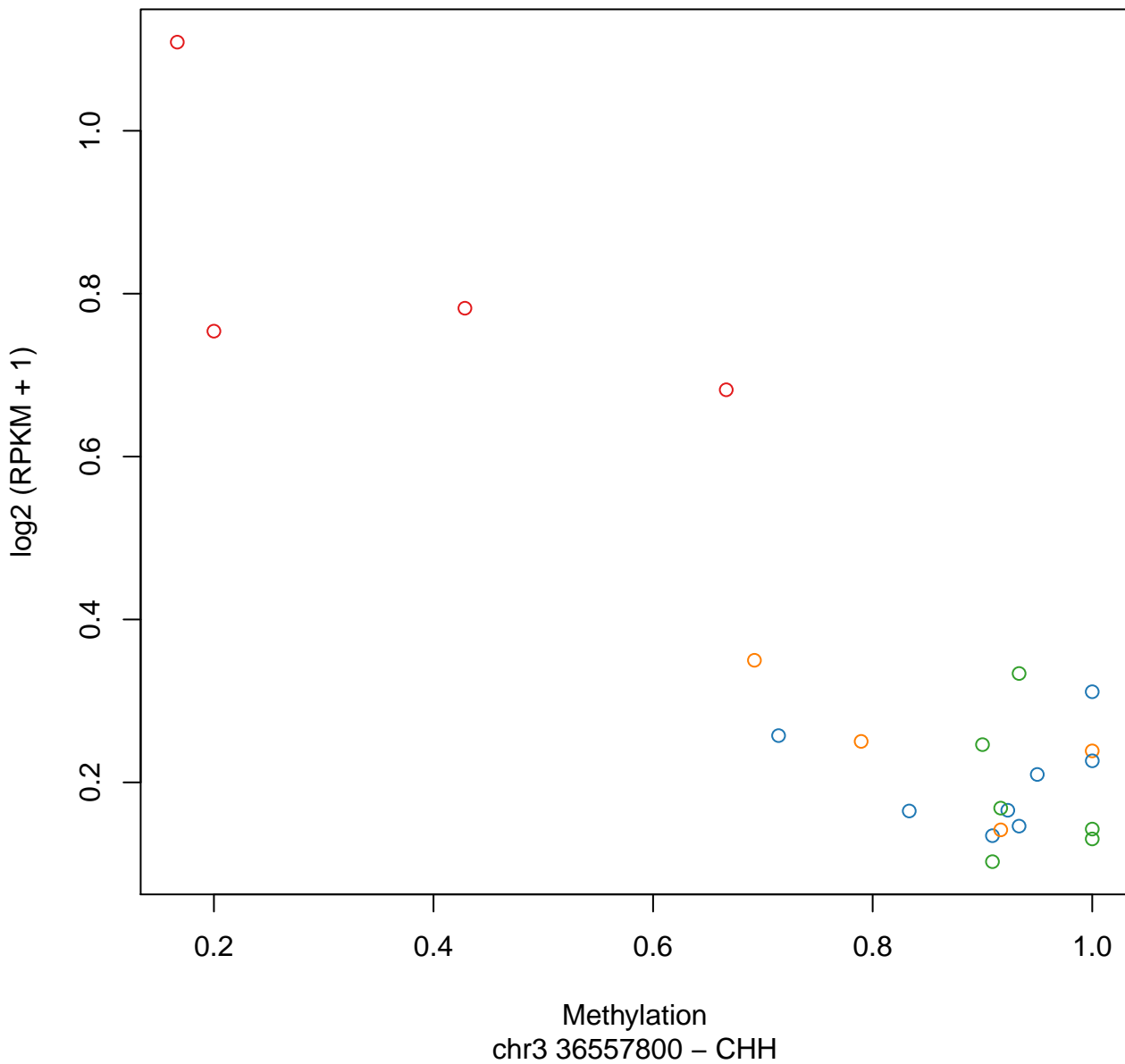
GALNT10



gene 5831 FDR 0.00153
LCN1

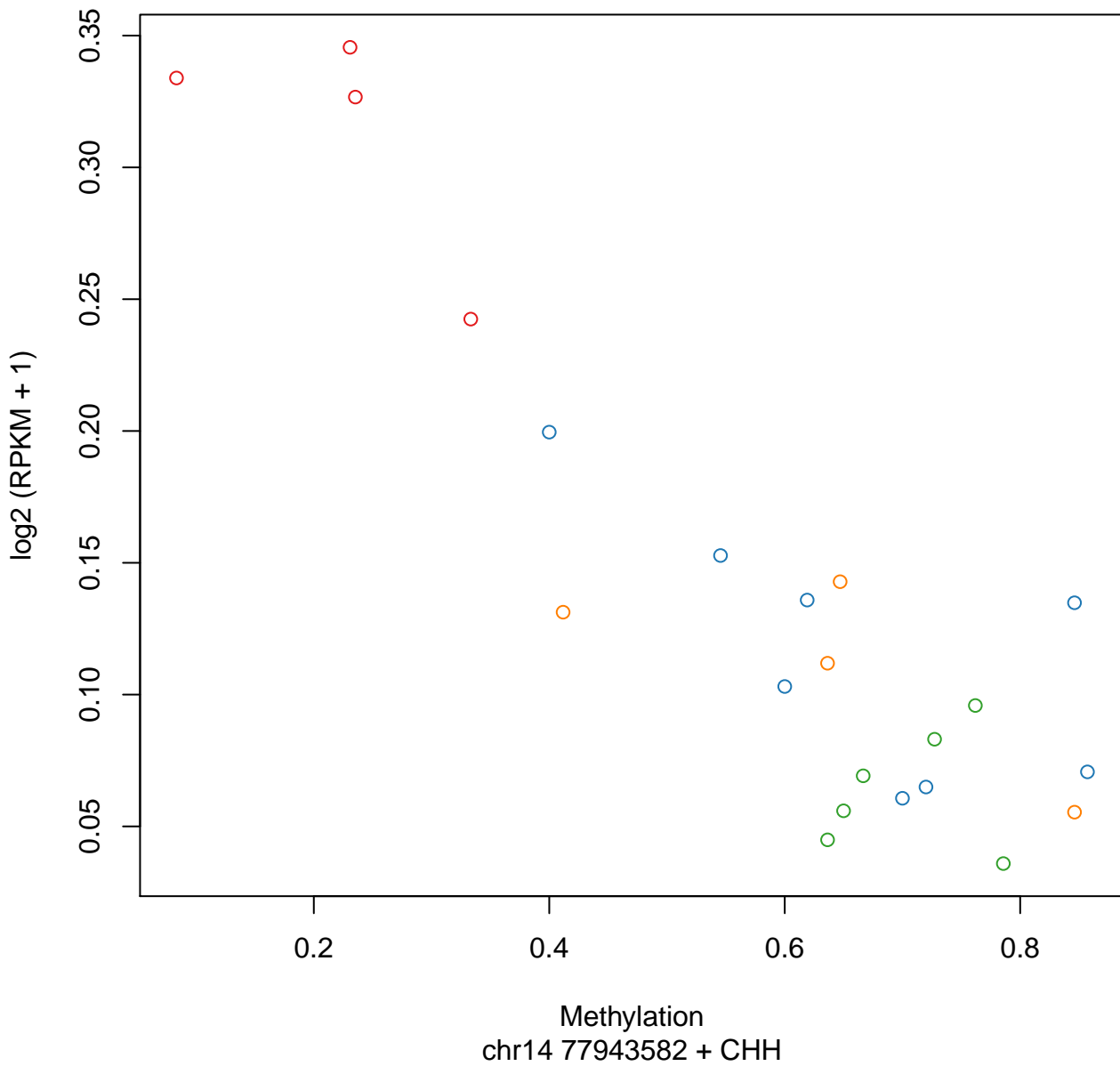


gene 4774 FDR 8.58e-05
STAC



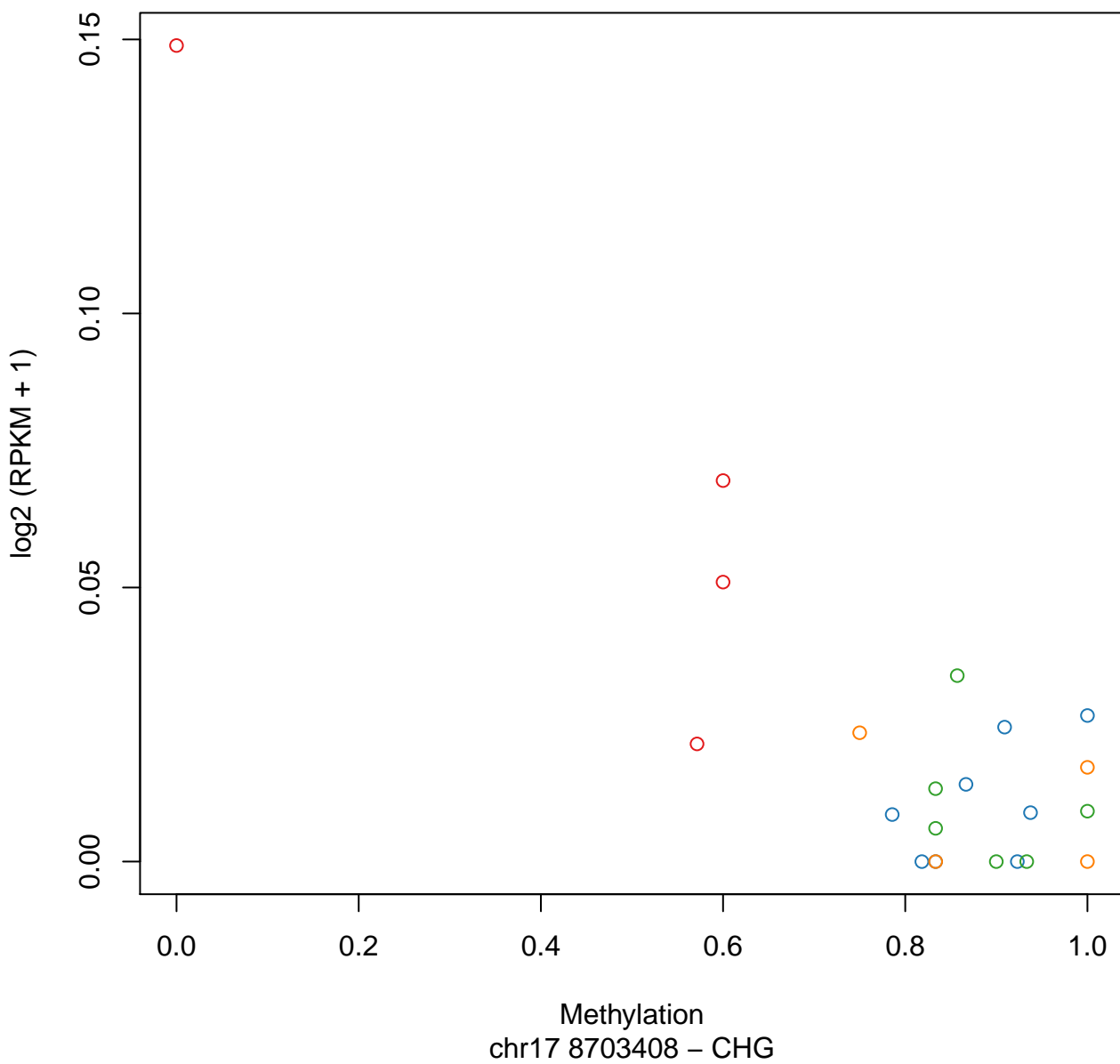
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ISM2



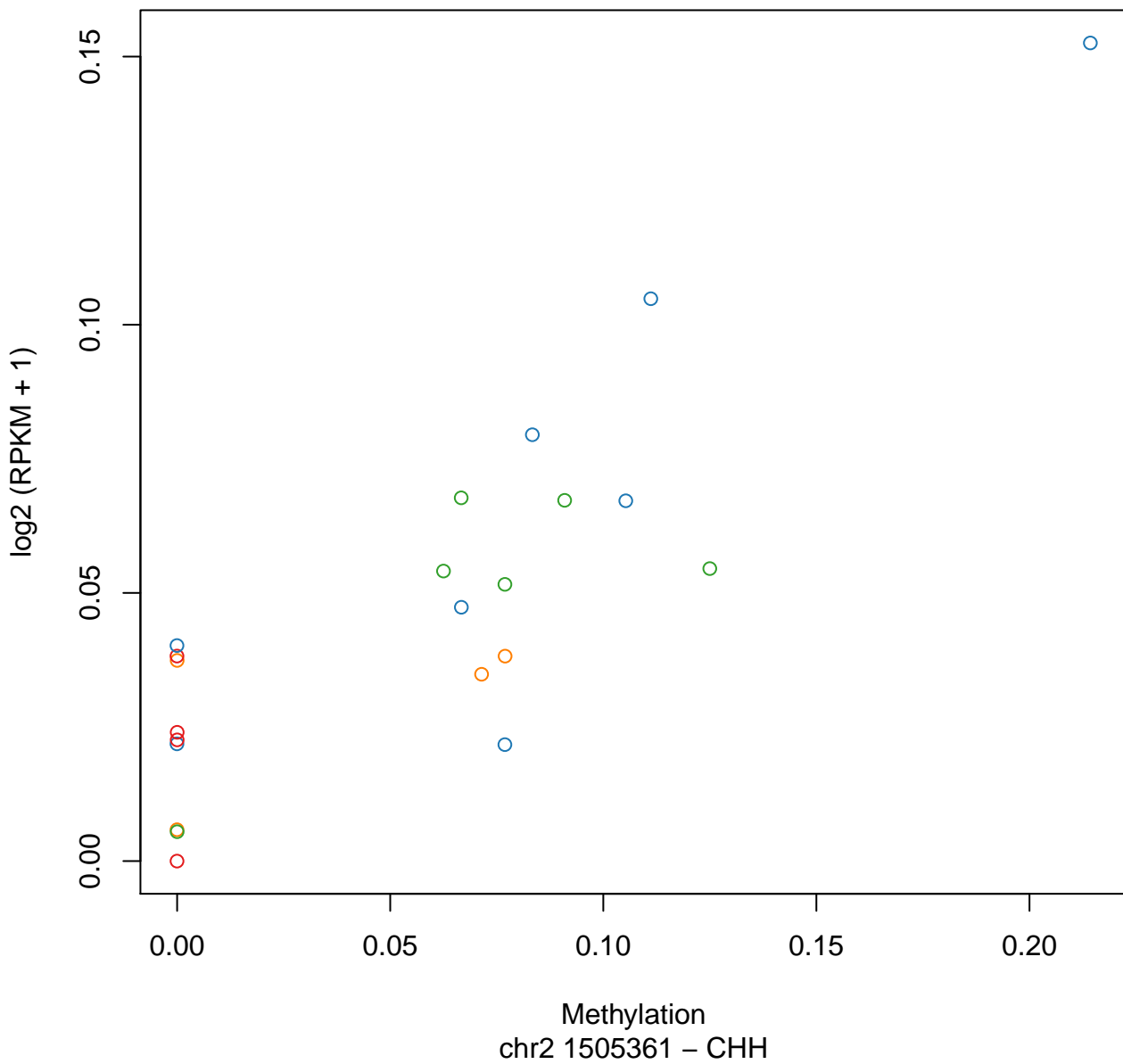
gene 8446 FDR 0.000851

MFSD6L



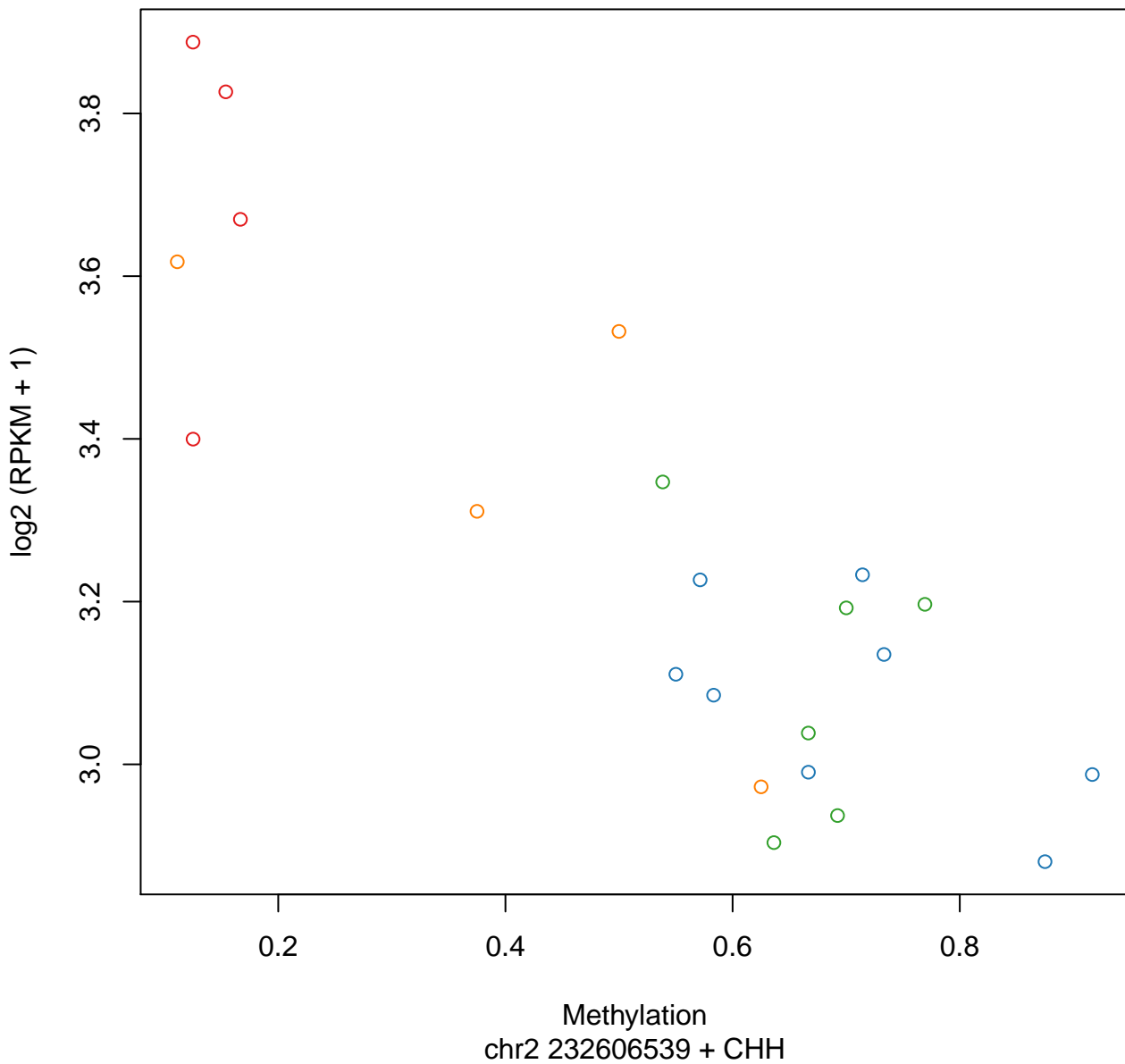
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TPO



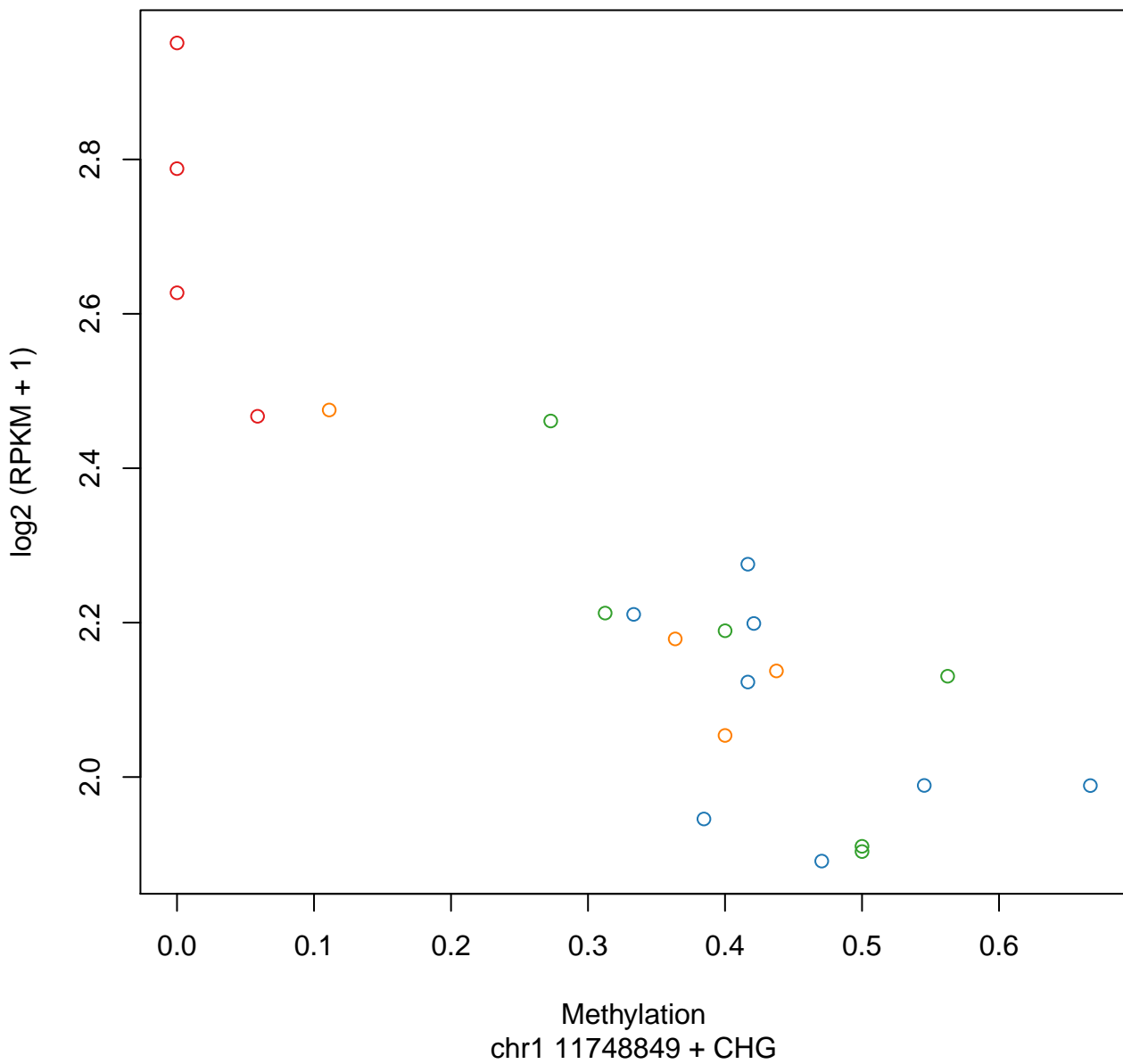
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PDE6D

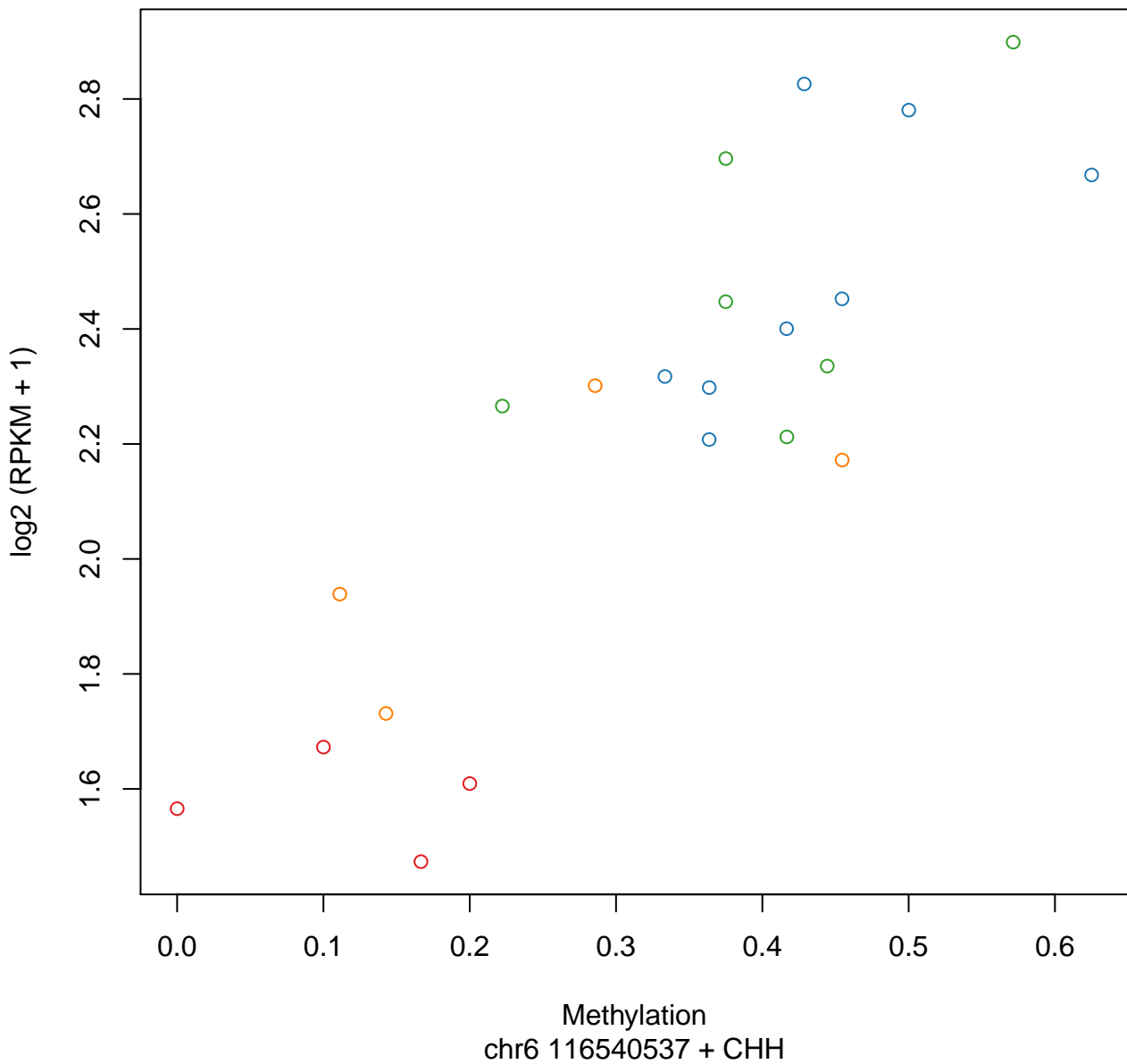


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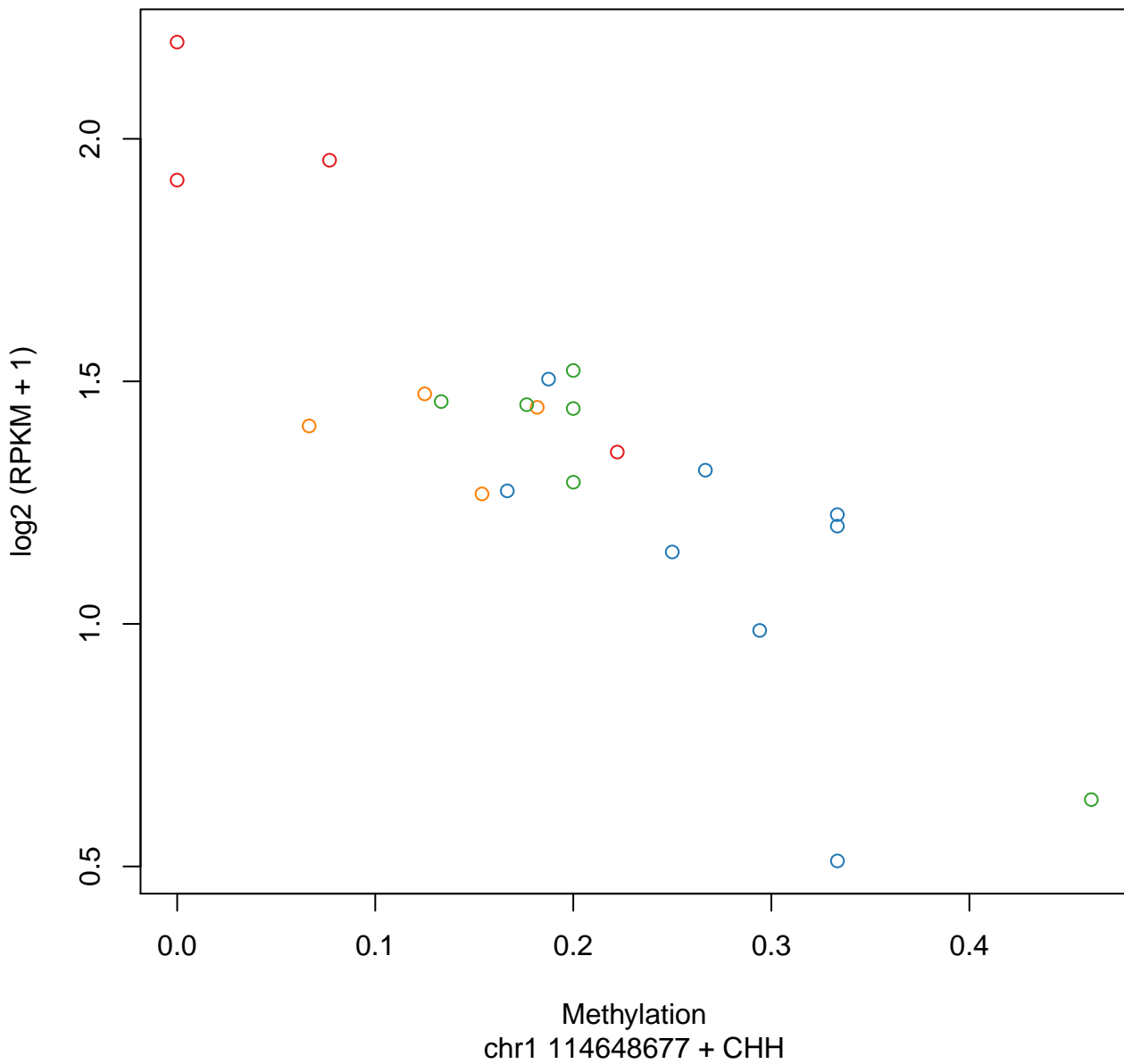


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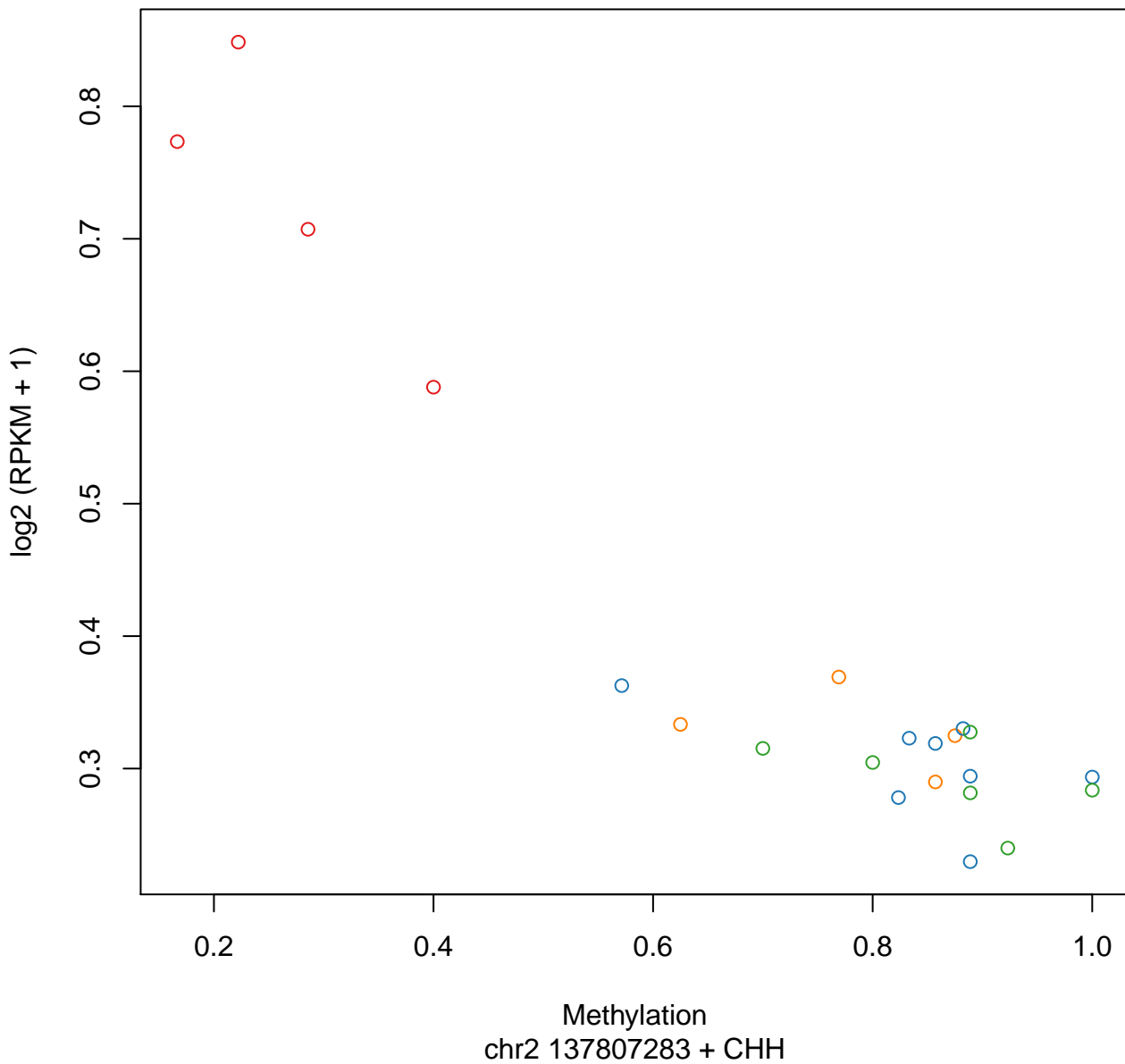


gene 3756 FDR 0.00147

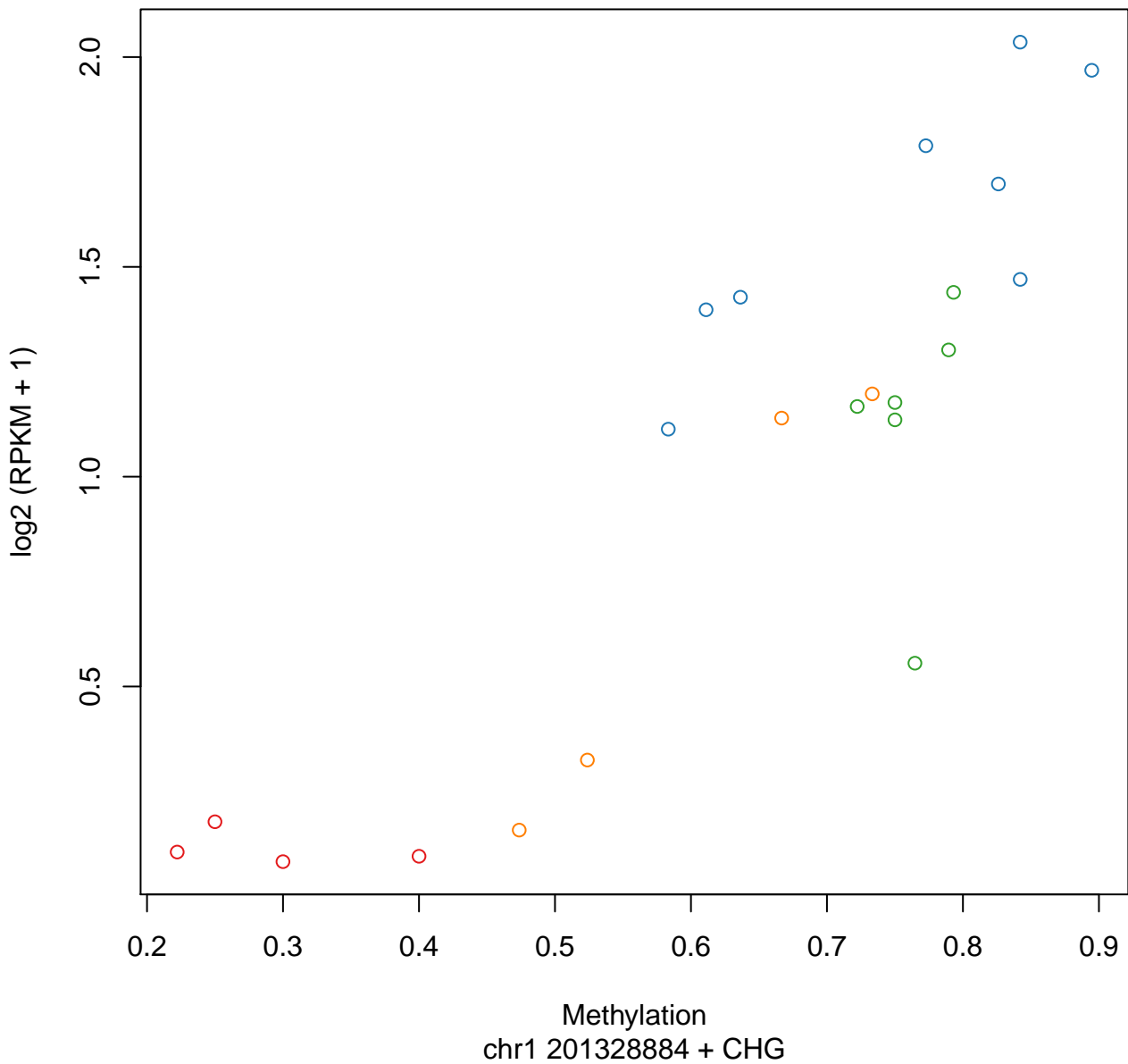
SYT6



gene 4732 FDR 3.18e-06
THSD7B

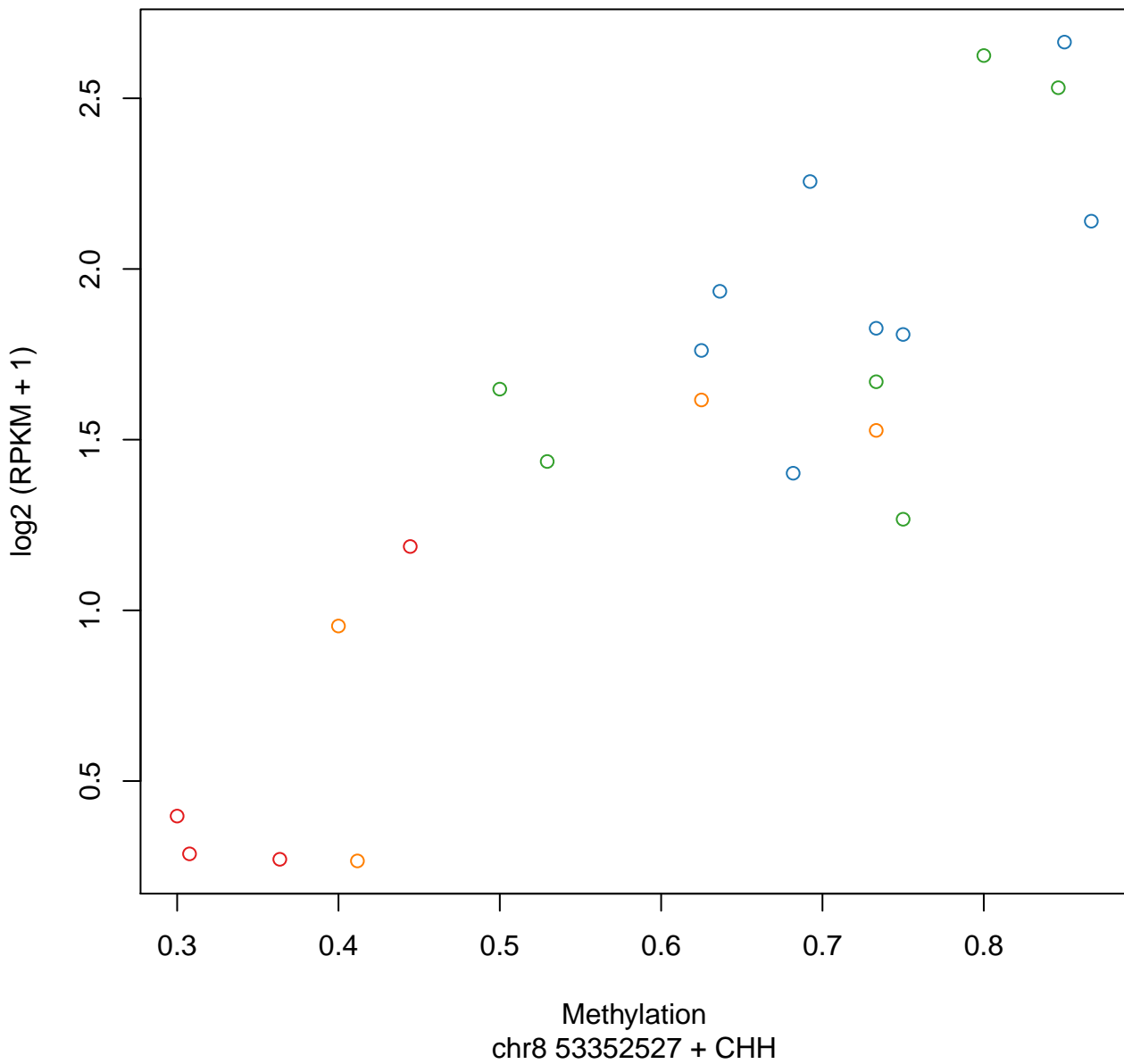


gene 2705 FDR 0.00111
TNNT2



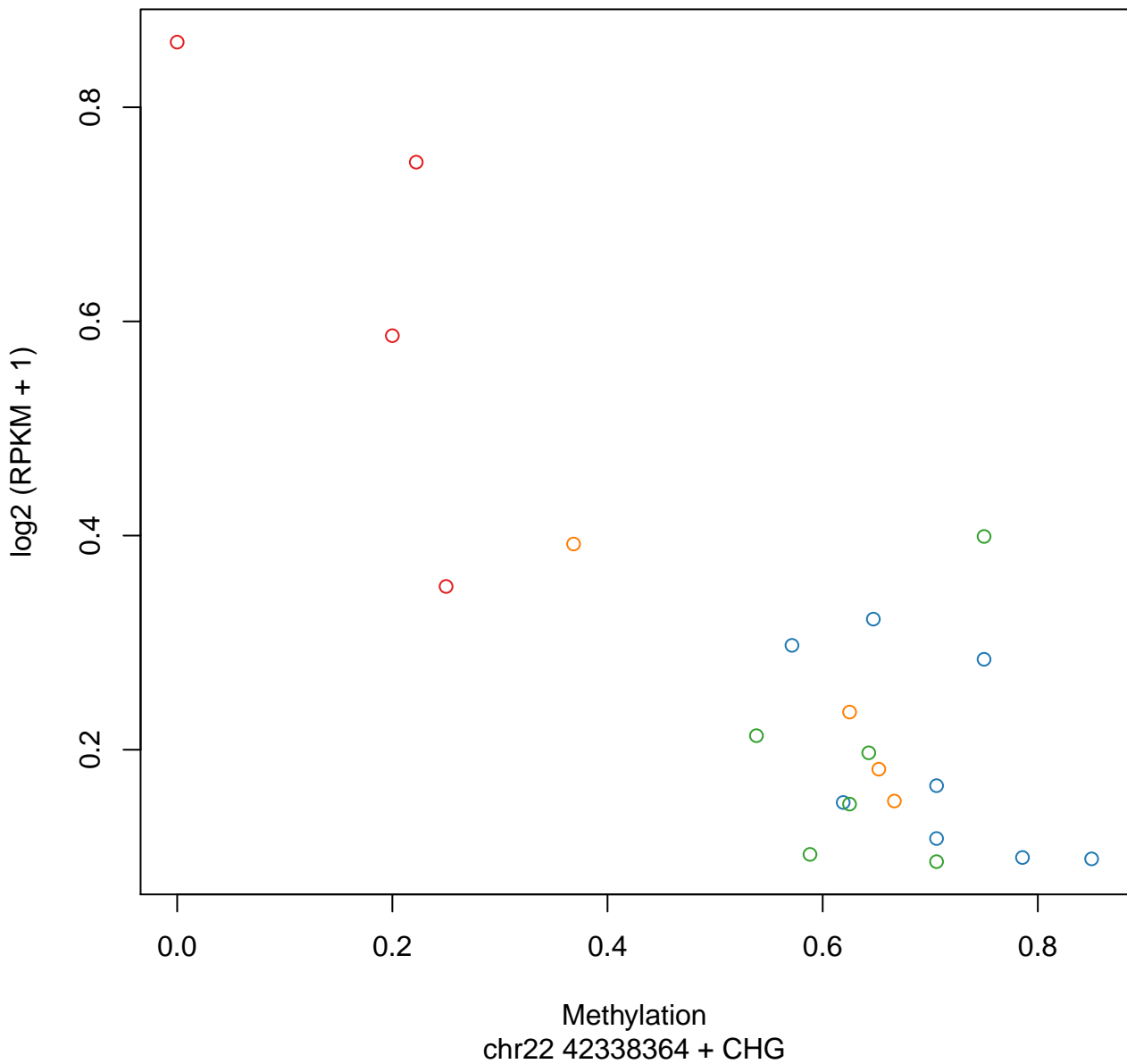
gene 4967 FDR 0.00059

ST18



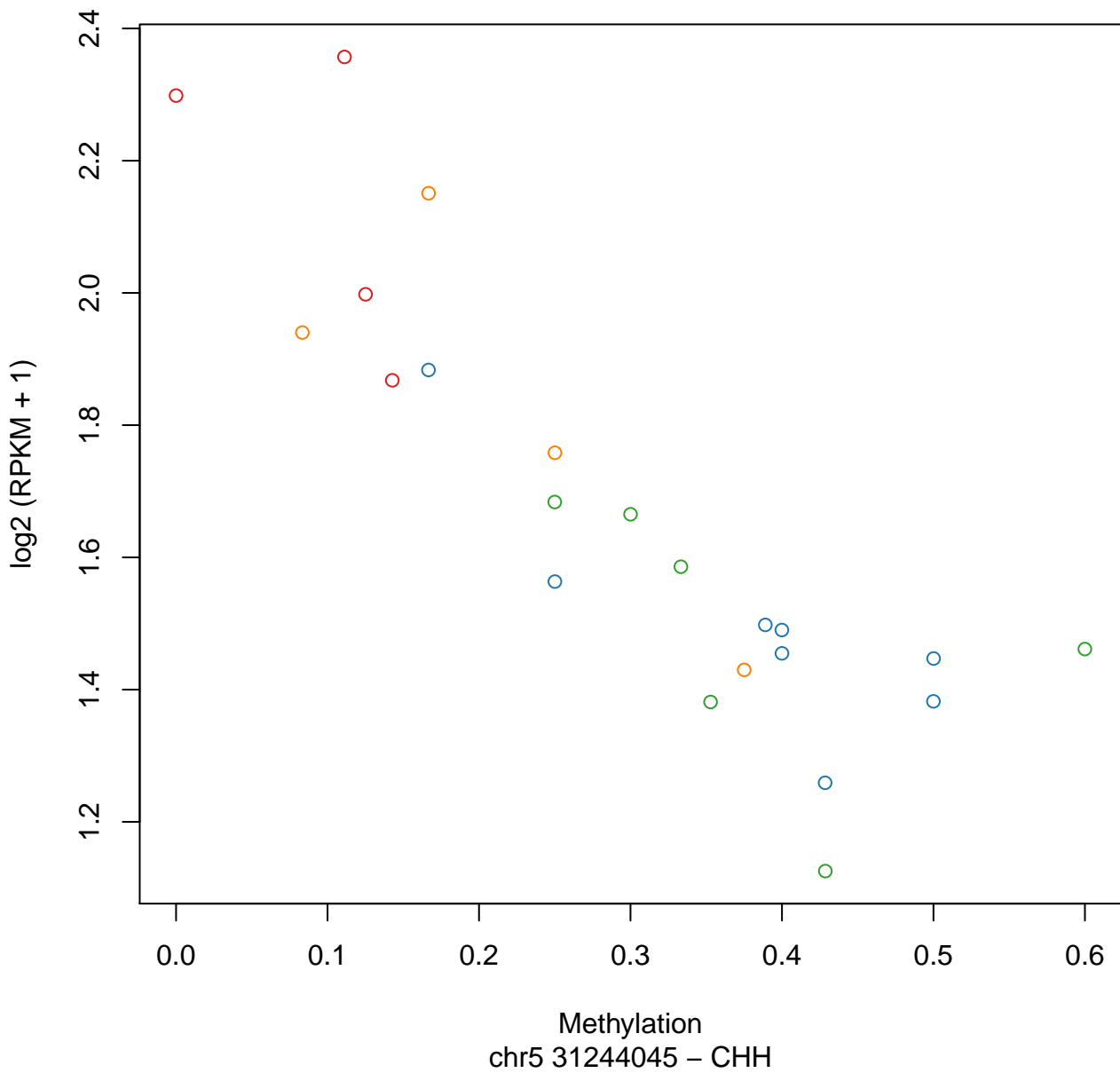
gene 1273 FDR 0.0023

CENPM

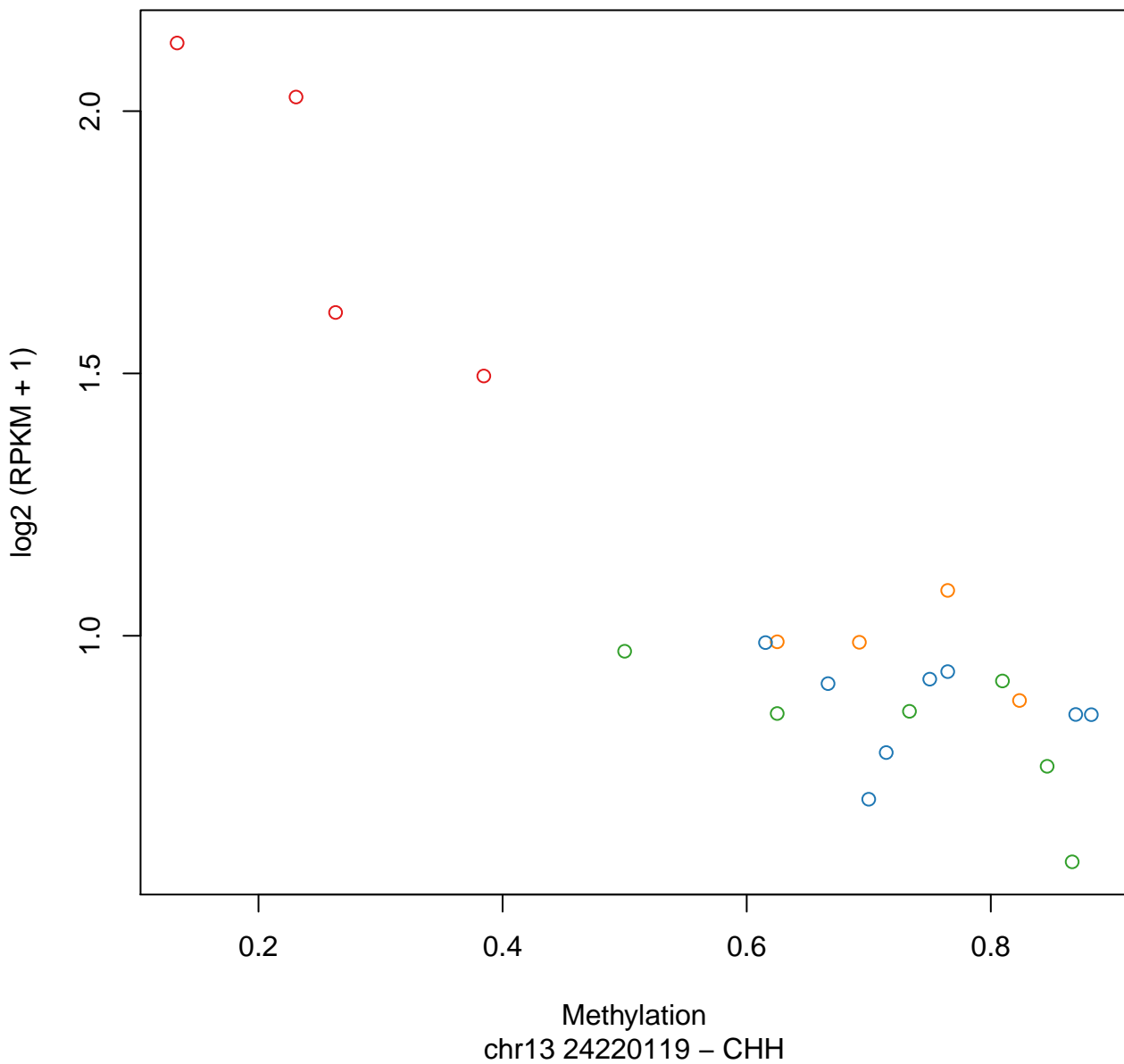


gene 2367 FDR 0.00107

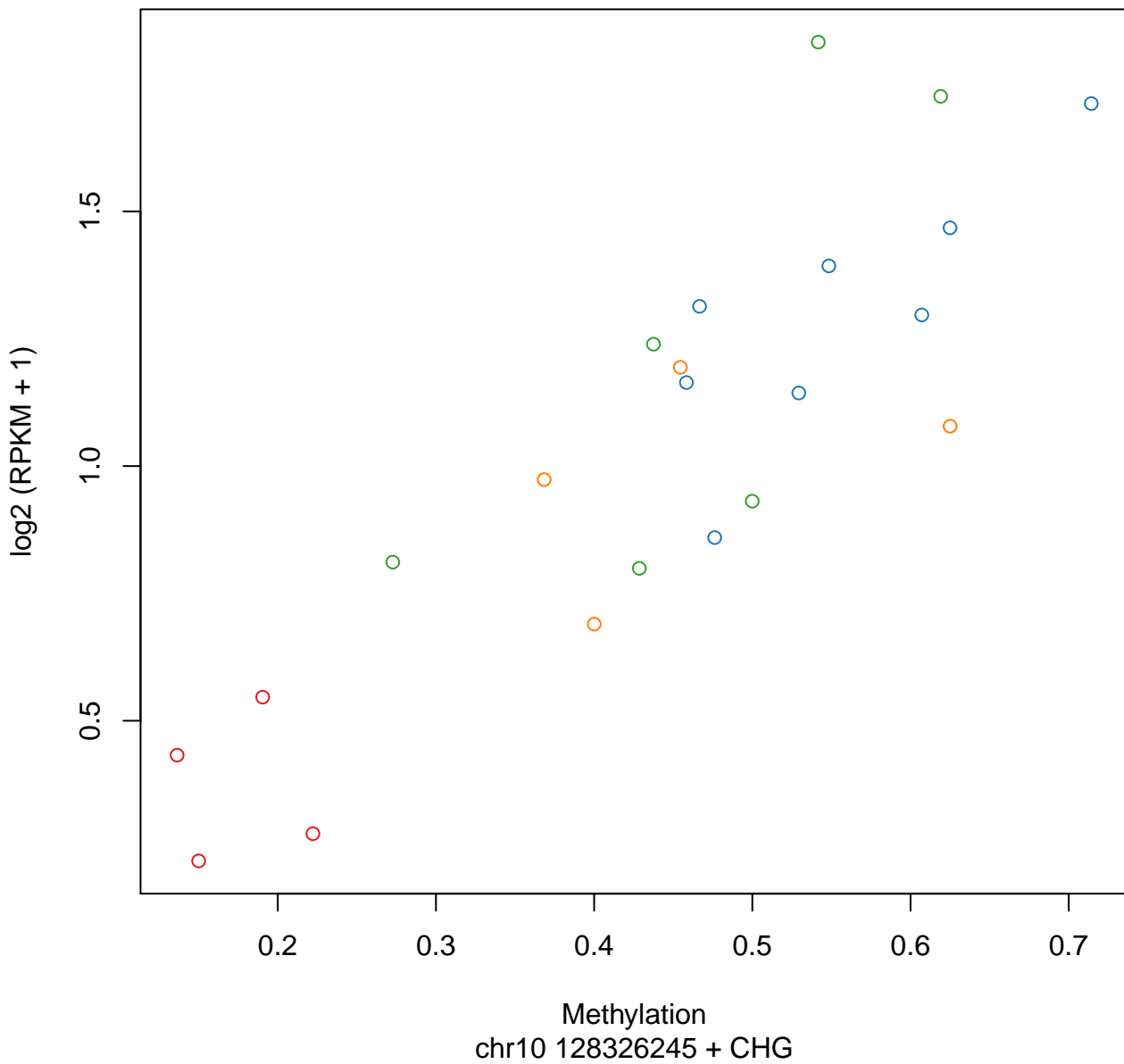
CDH6



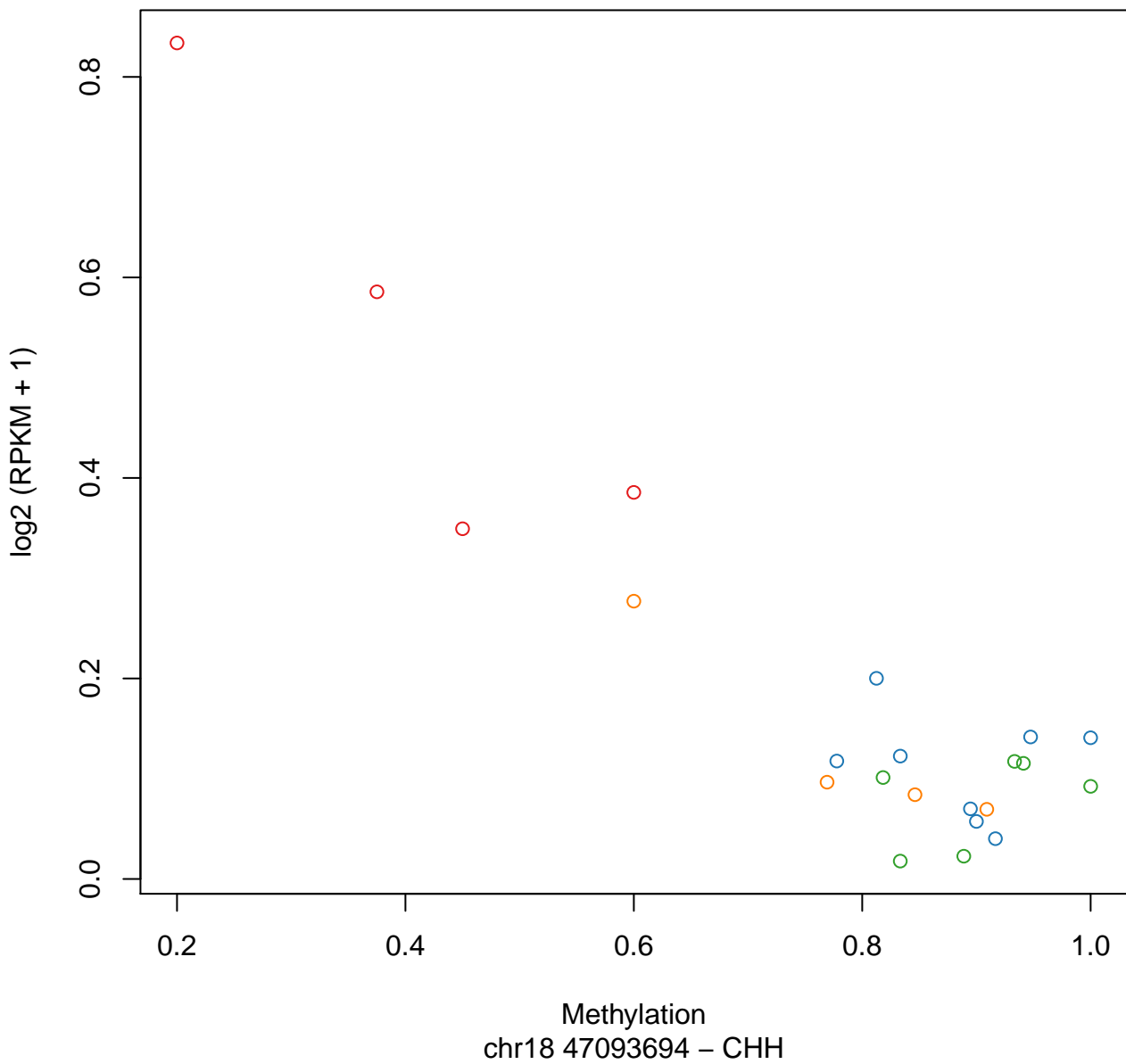
gene 3286 FDR 6.32e-05
TNFRSF19



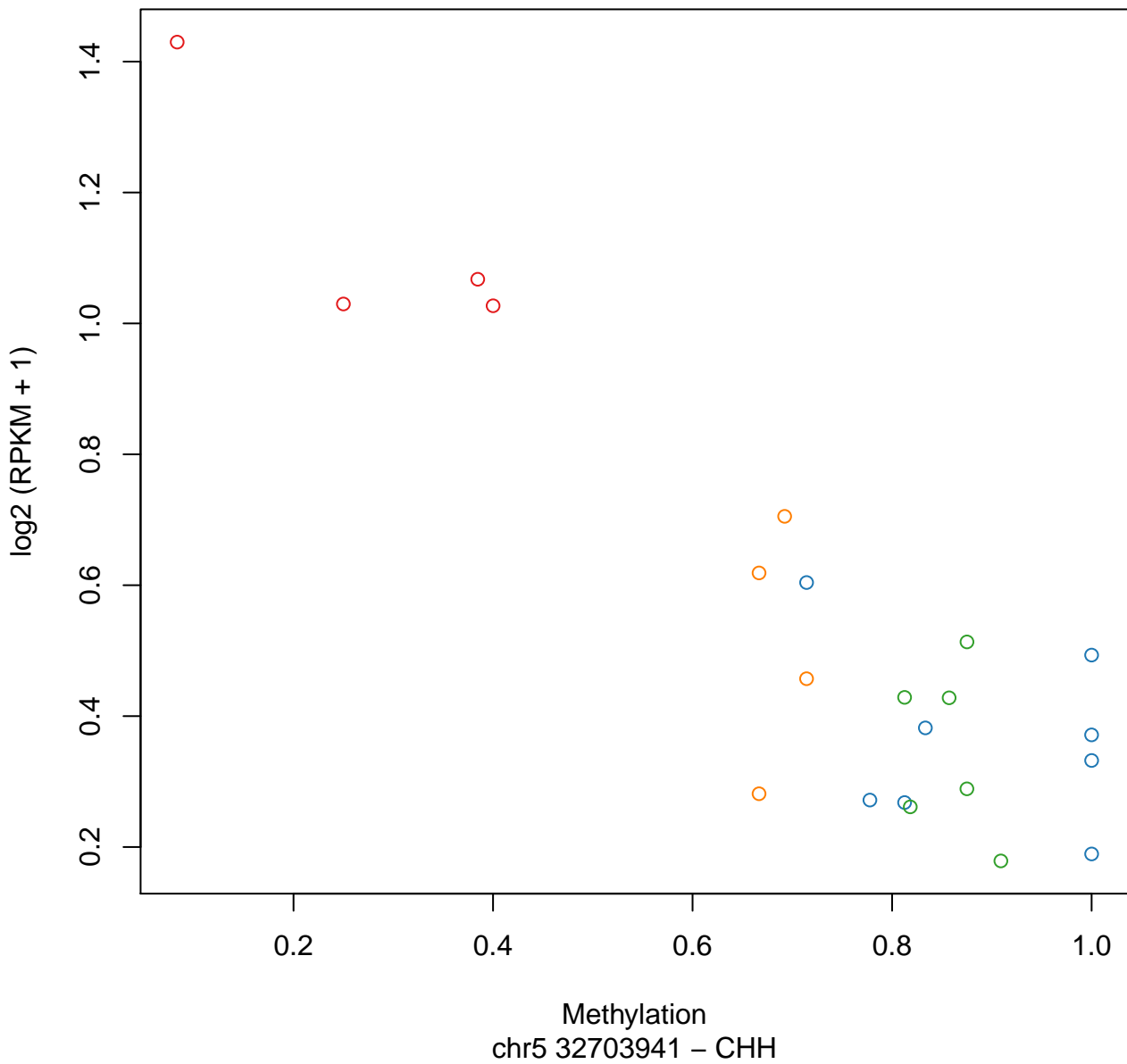
gene 5440 FDR 0.00119
C10orf90



gene 1489 FDR 3.33e-05
LIPG

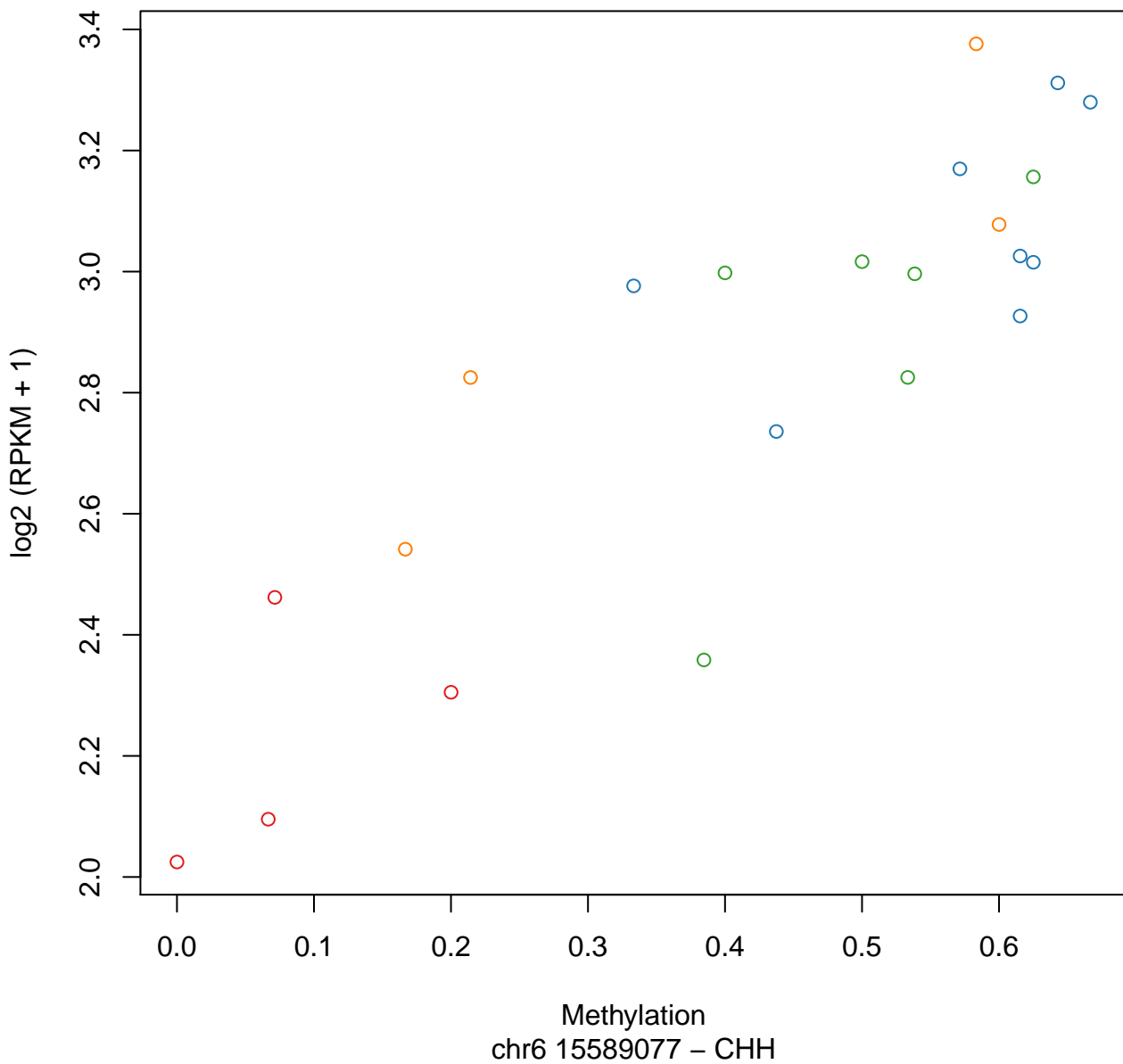


gene 2372 FDR 0.000145
NPR3



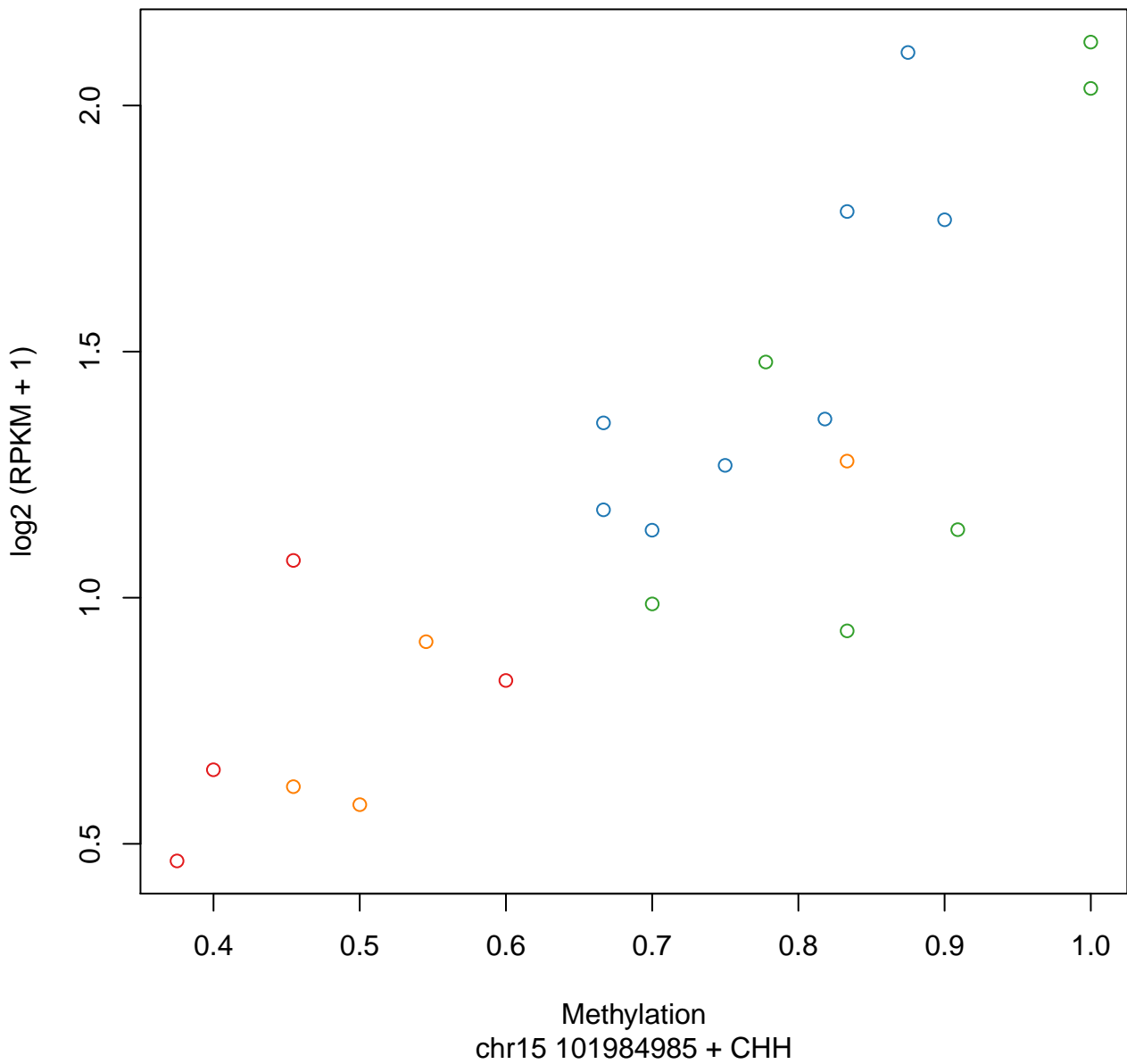
gene 365 FDR 0.000996

DTNBP1

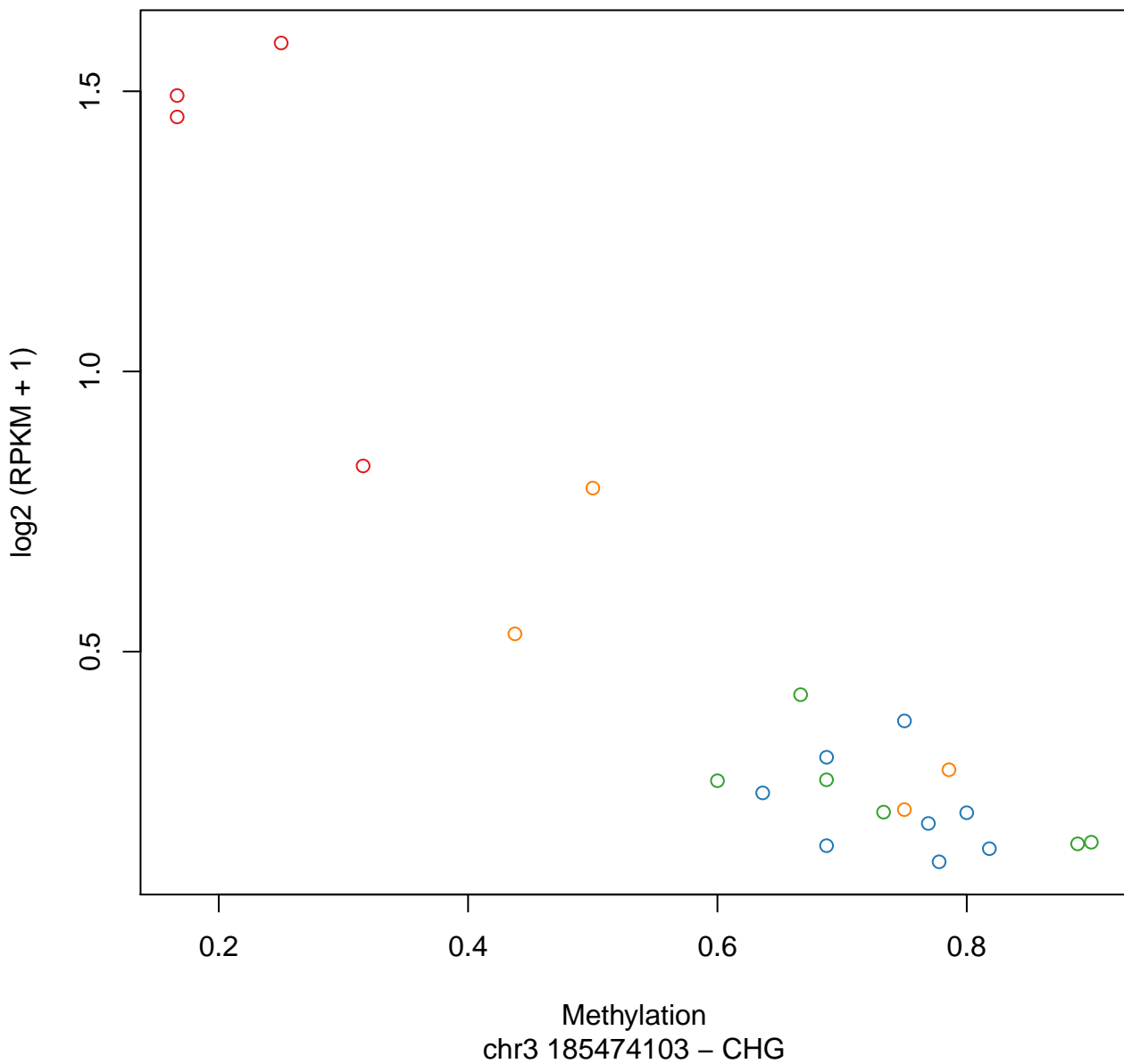


gene 4411 FDR 0.00331

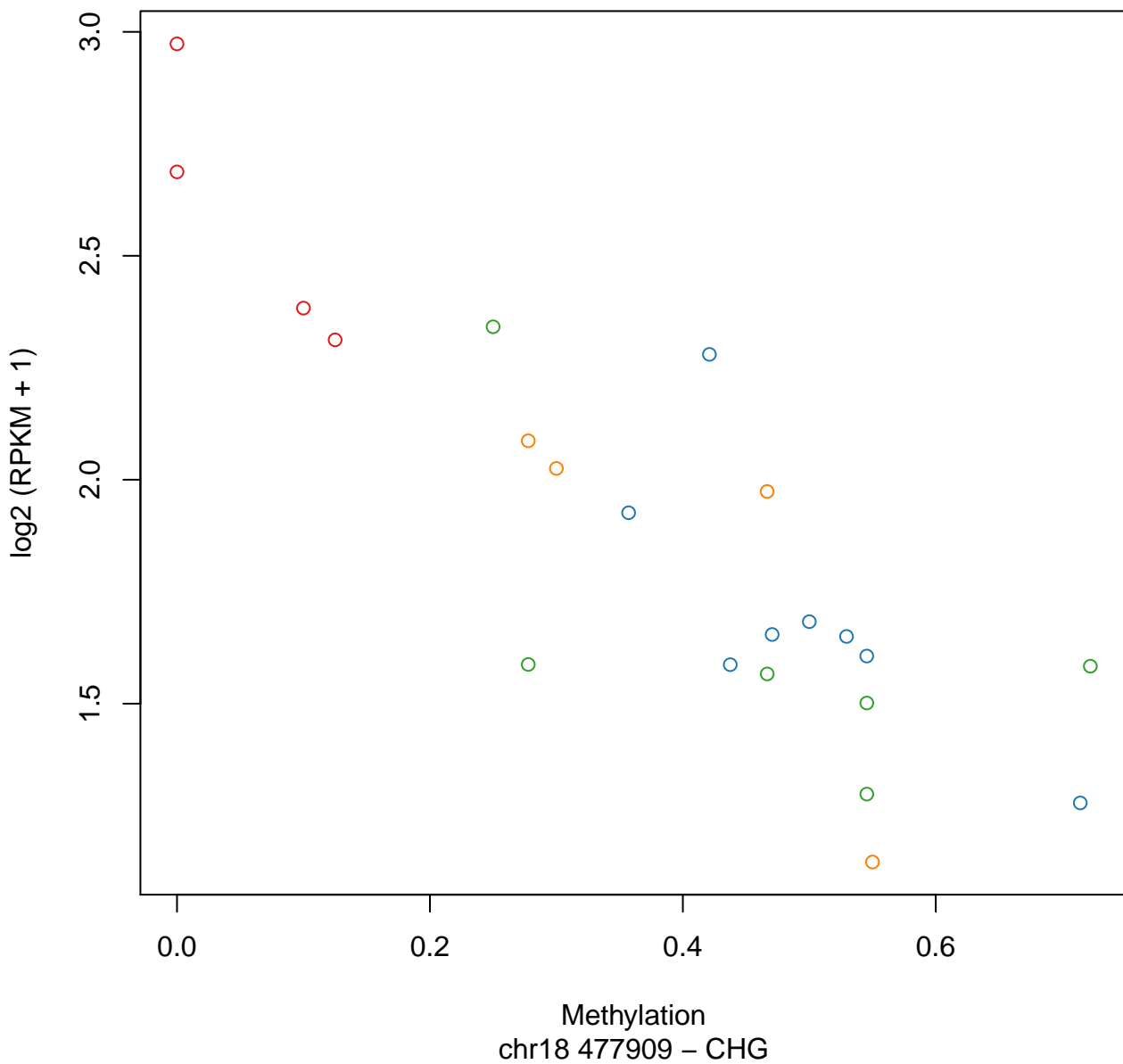
PCSK6



gene 743 FDR 6.97e-06
IGF2BP2

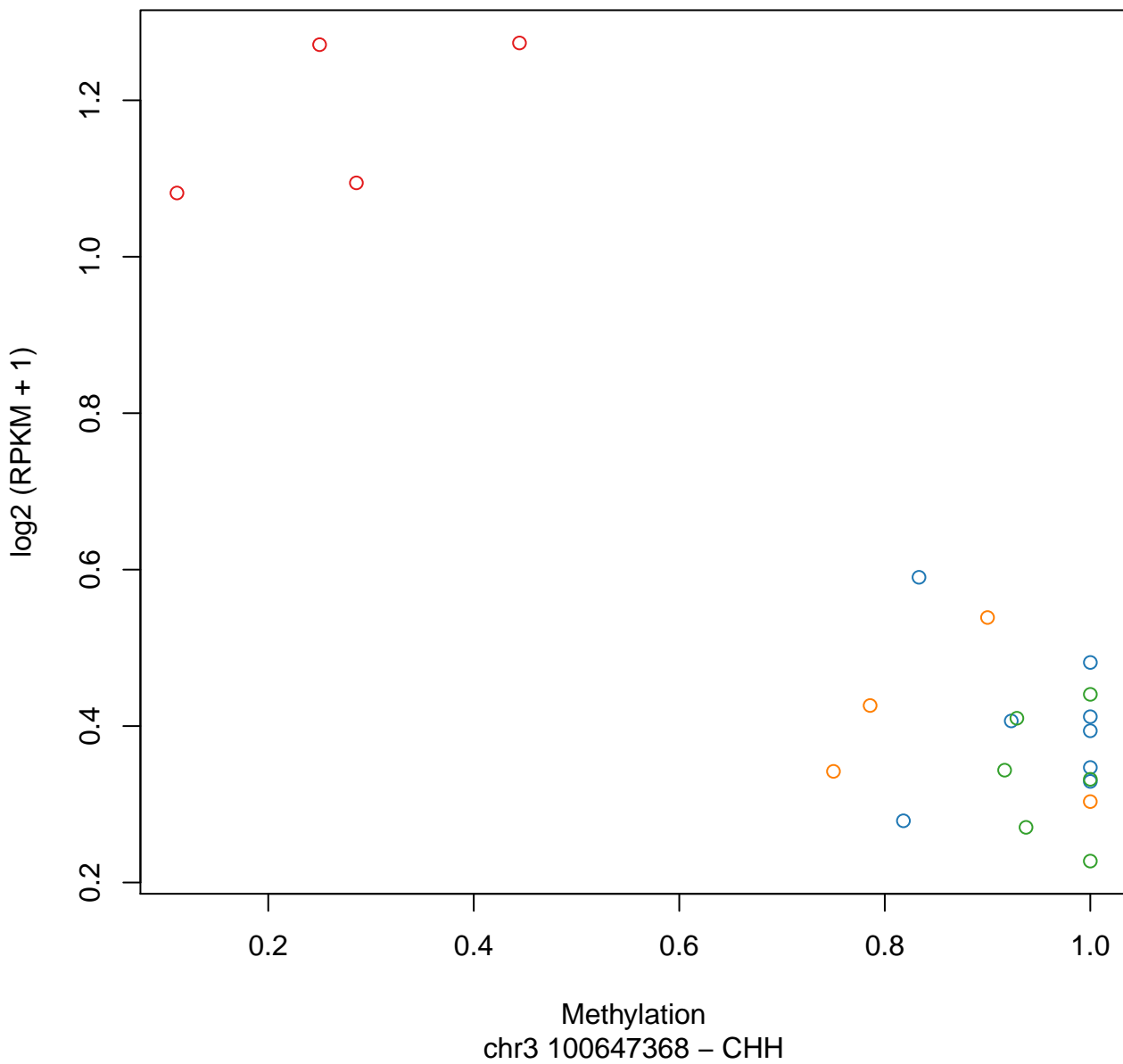


gene 5681 FDR 0.000973
COLEC12



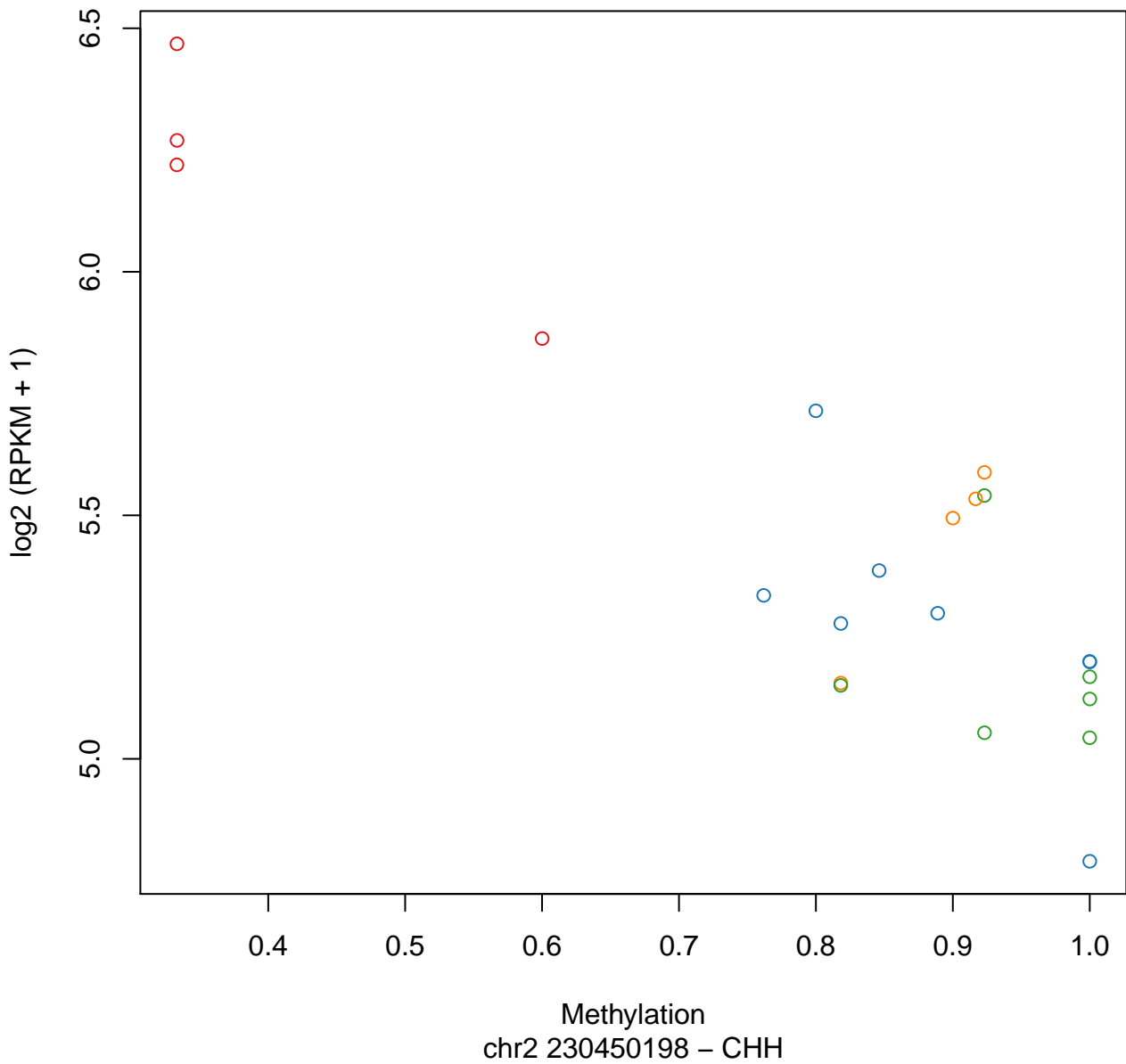
gene 5412 FDR 9.55e-05

ABI3BP



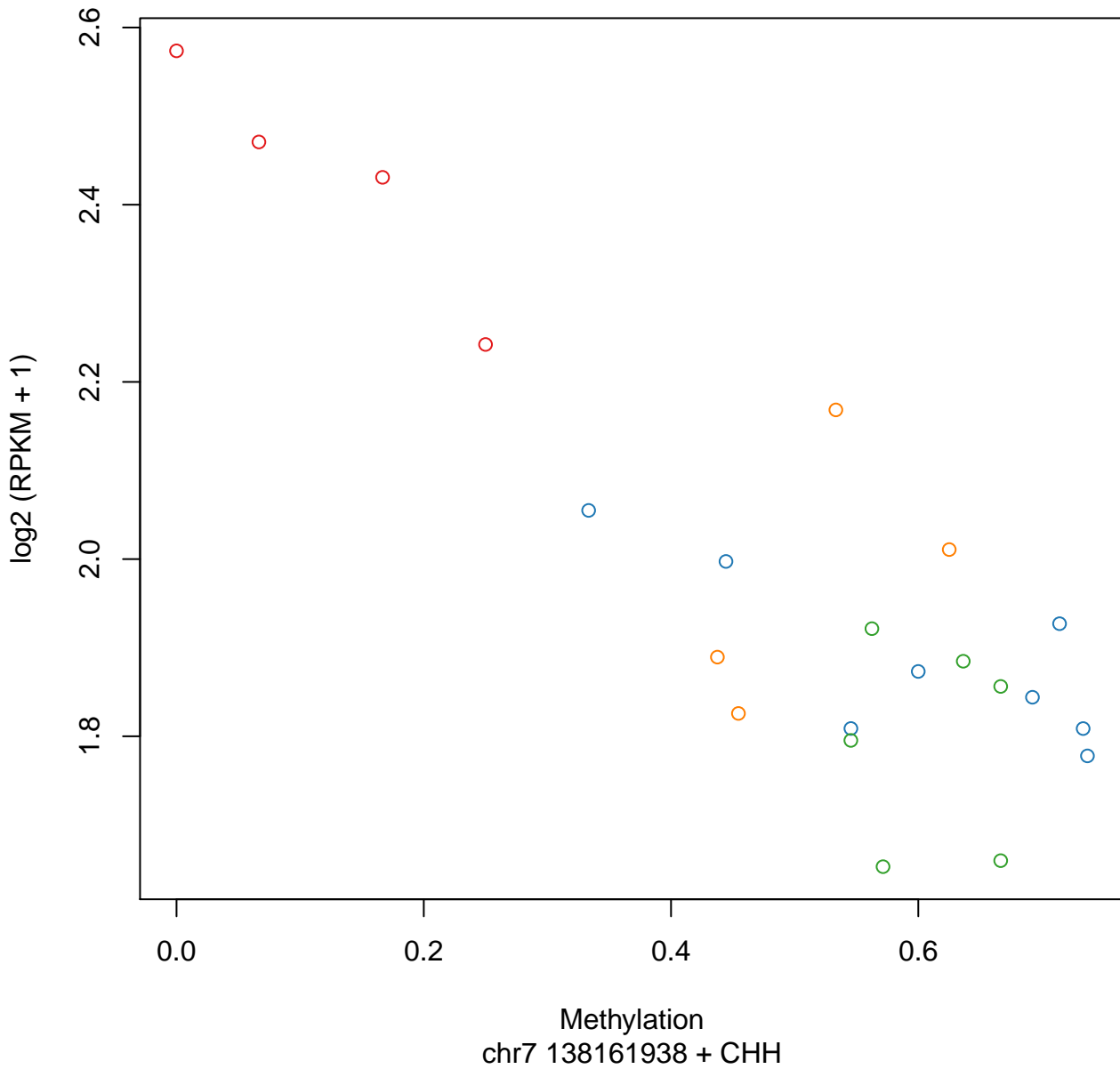
gene 8747 FDR 0.000245

DNER

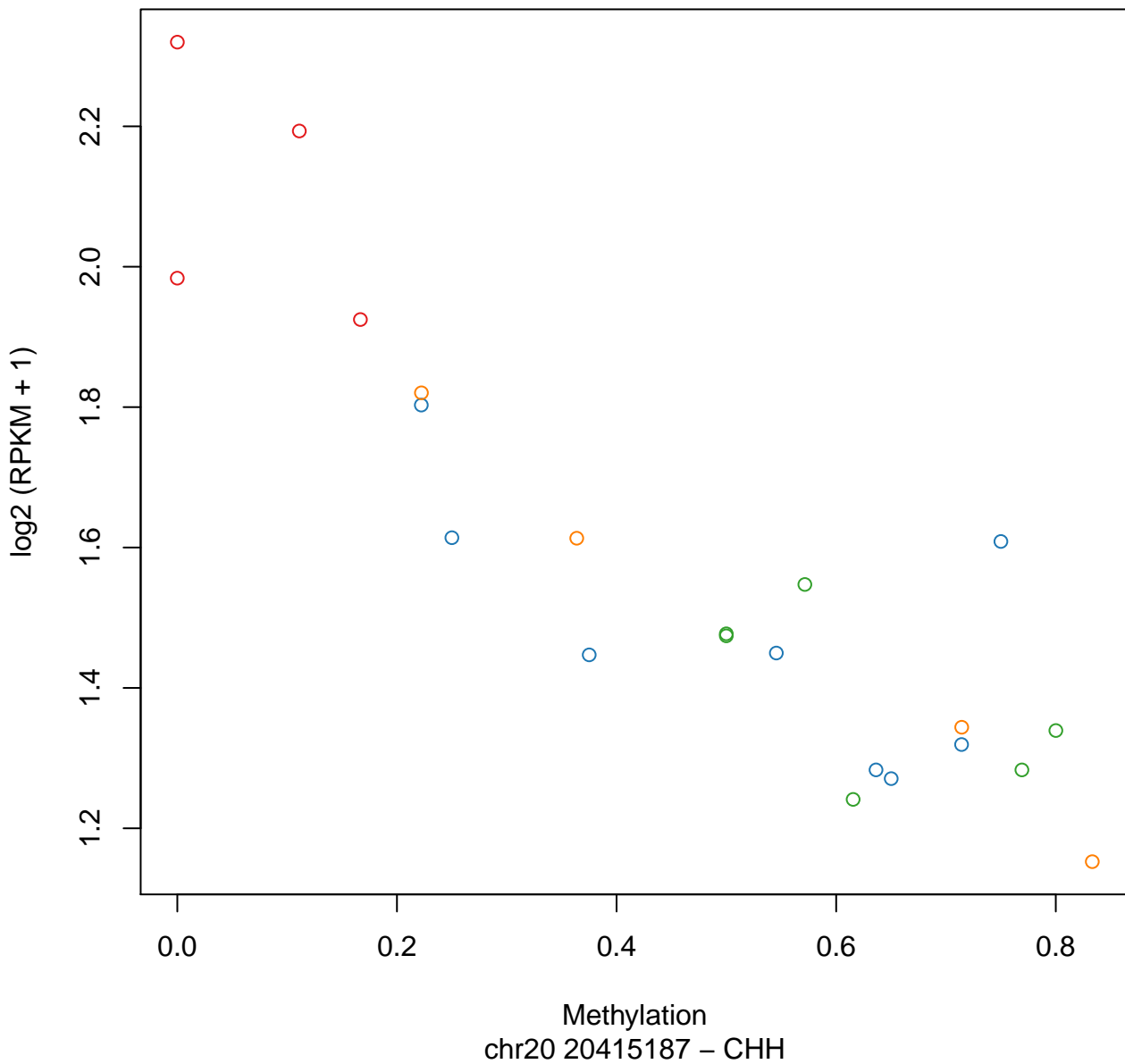


gene 2976 FDR 0.00108

TRIM24

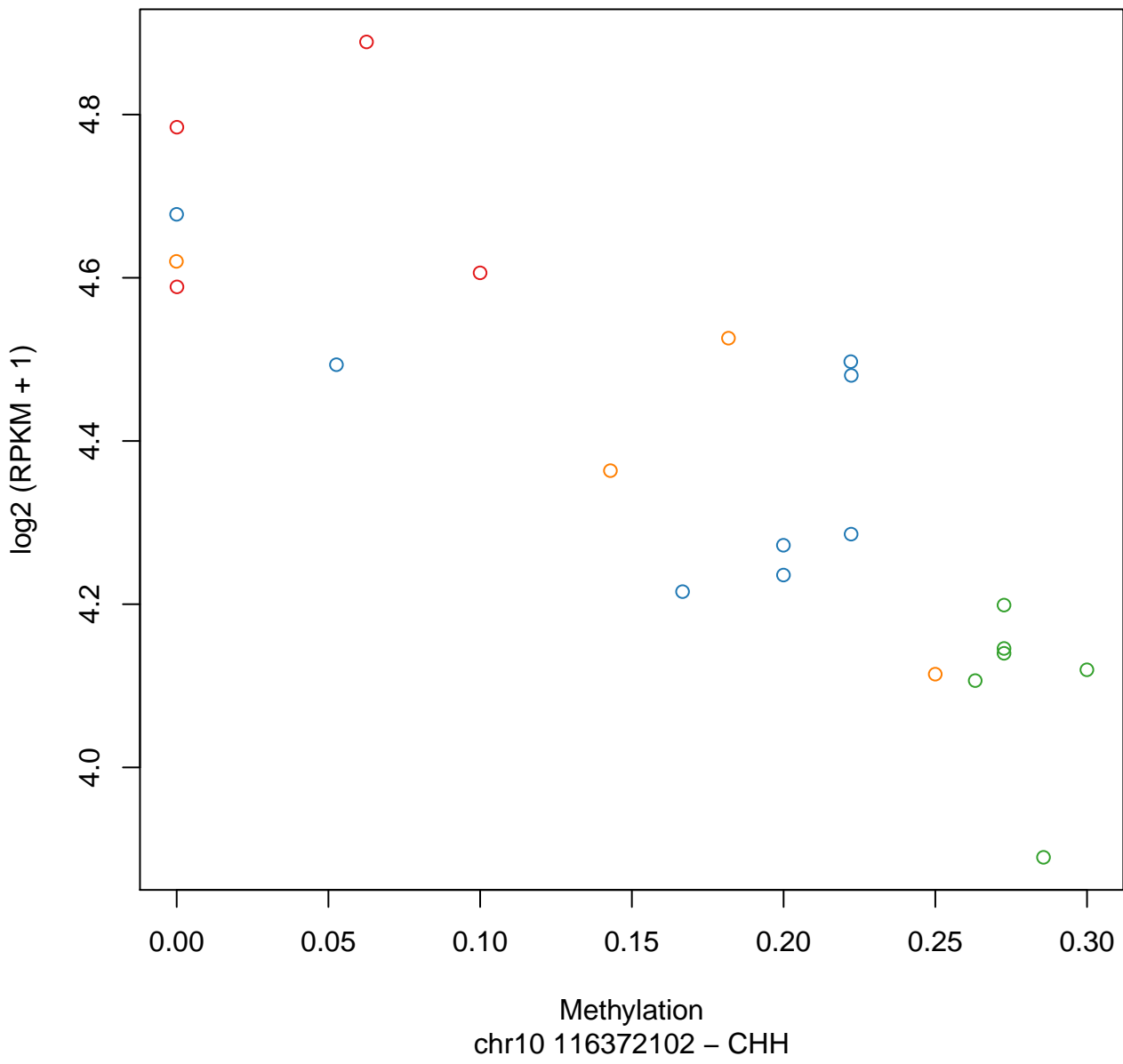


gene 8810 FDR 0.000183
RALGAPA2

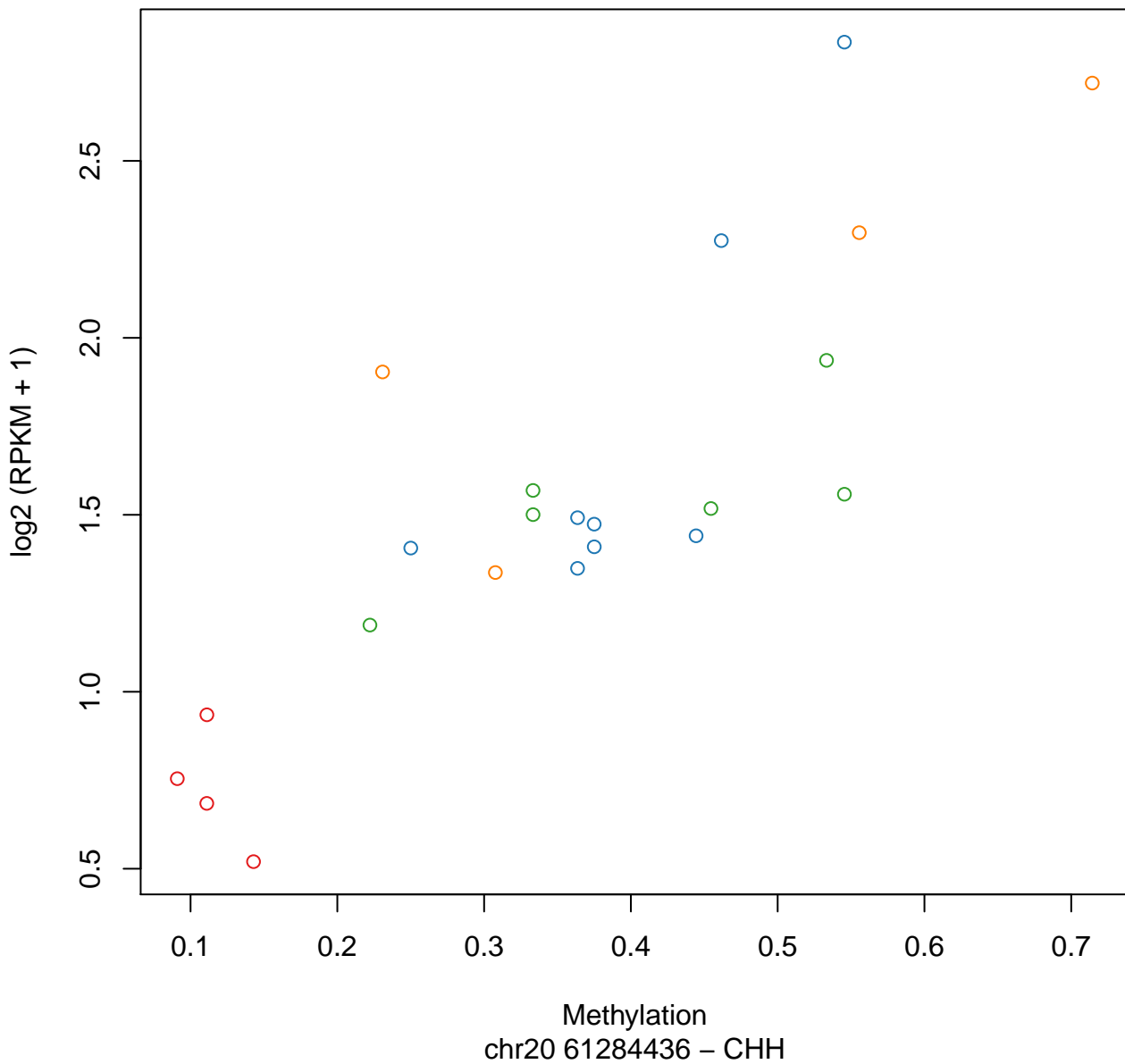


gene 1211 FDR 0.00269

ABLIM1



gene 1422 FDR 0.00327
SLCO4A1



gene 7290 FDR 0.000693

GNG12

