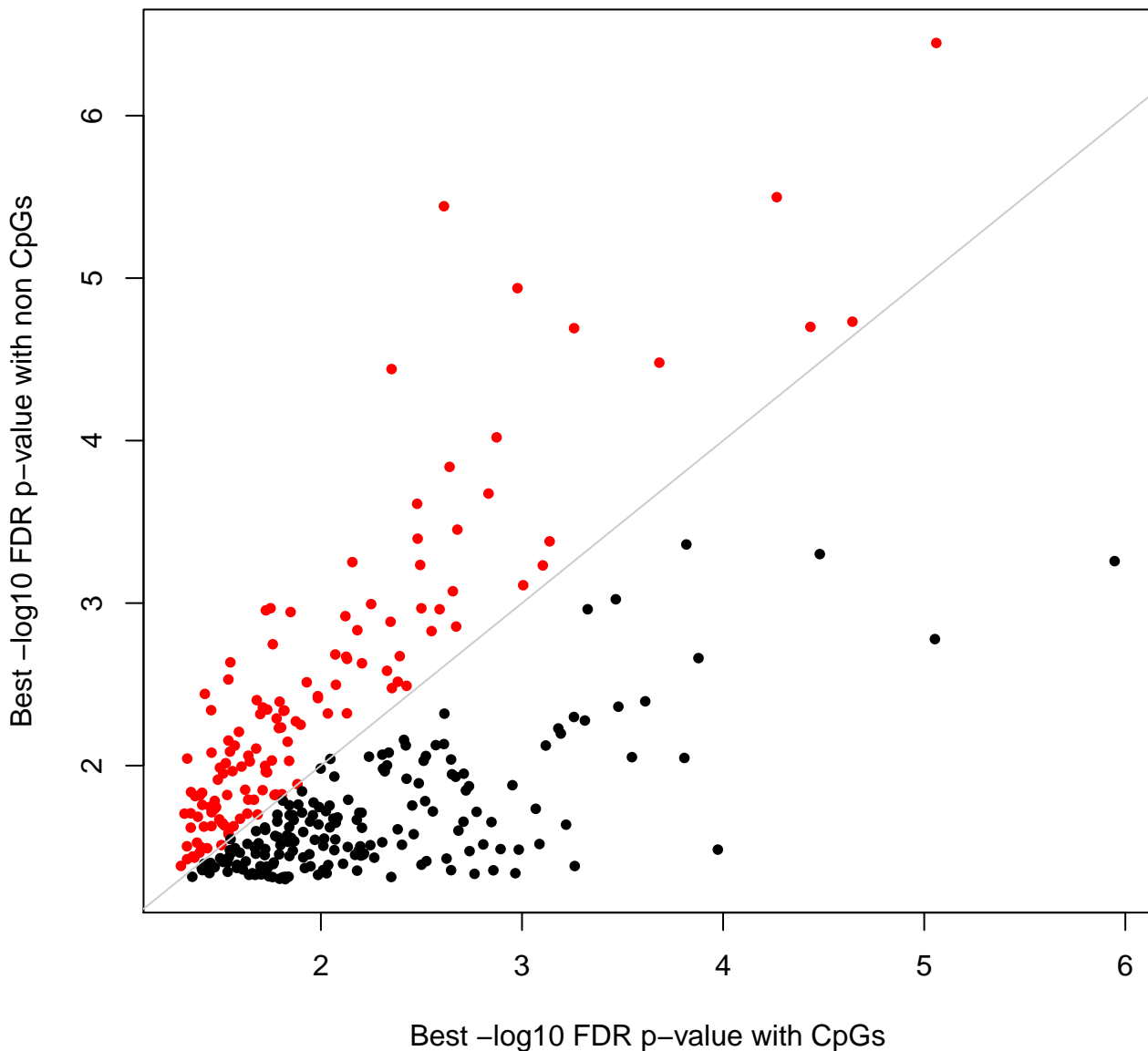
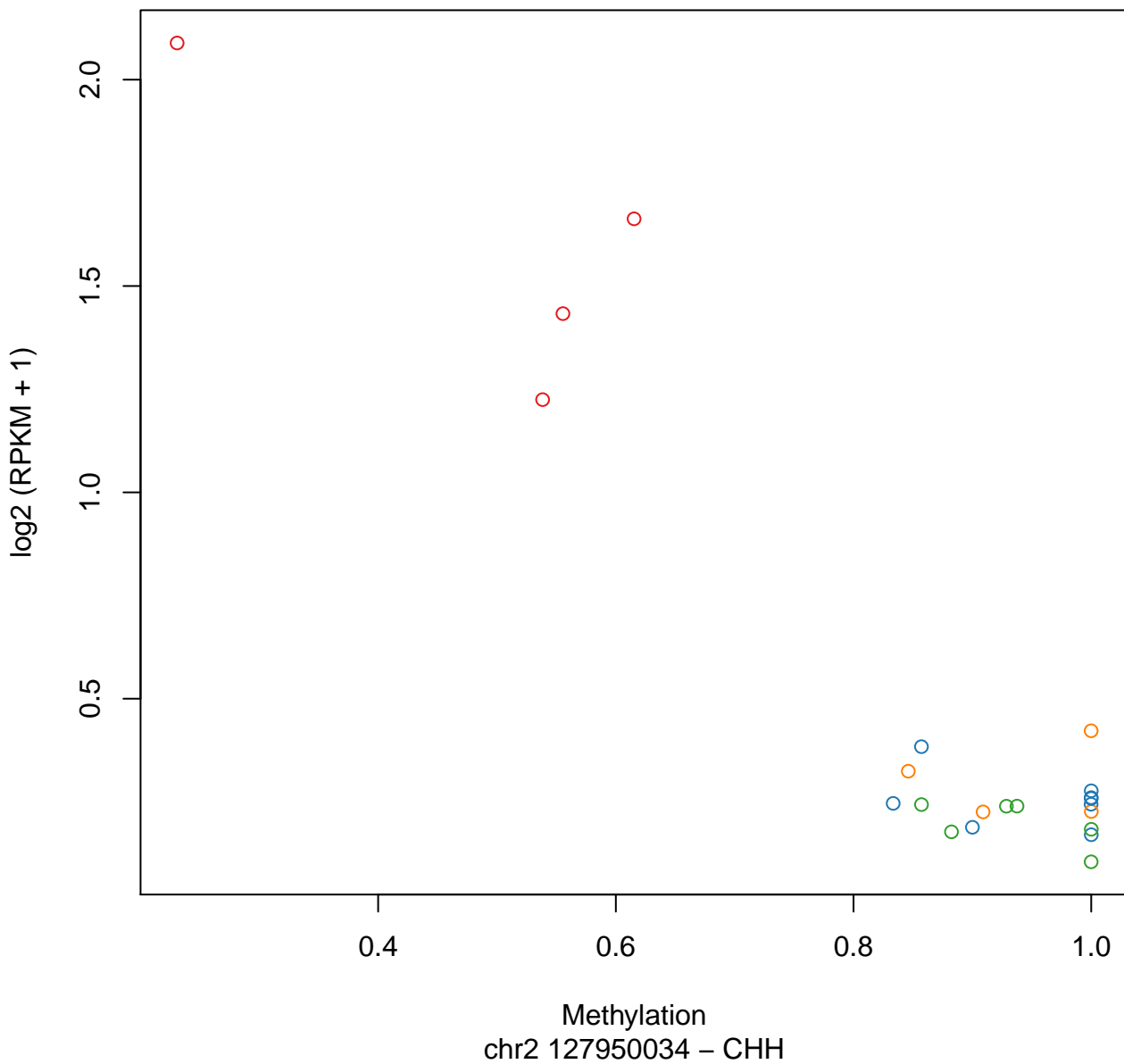


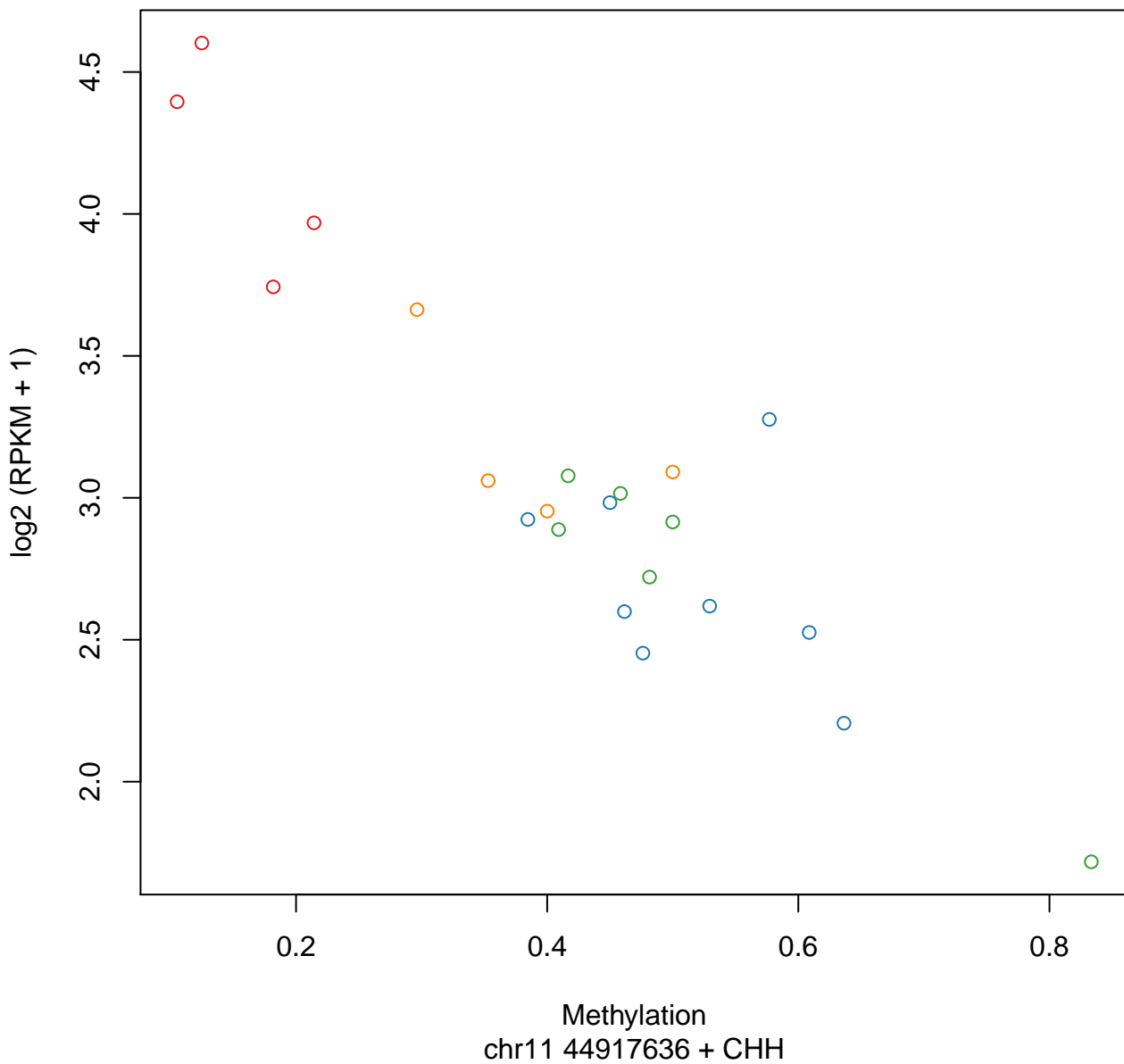
316 common gene meQTLs
Based on top 5000 genes expressed in Glia



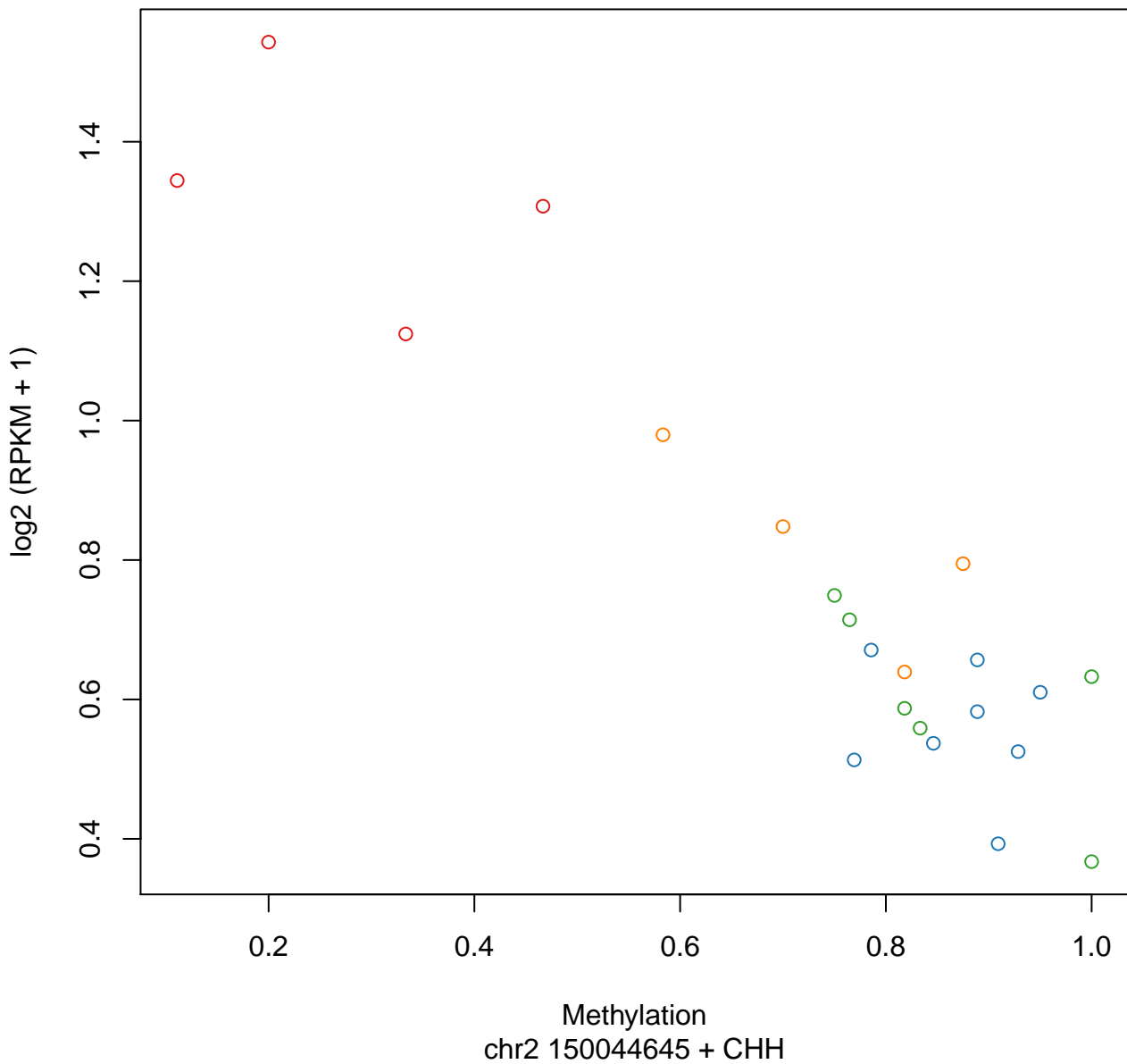
gene 8625 FDR 3.61e-06
CYP27C1



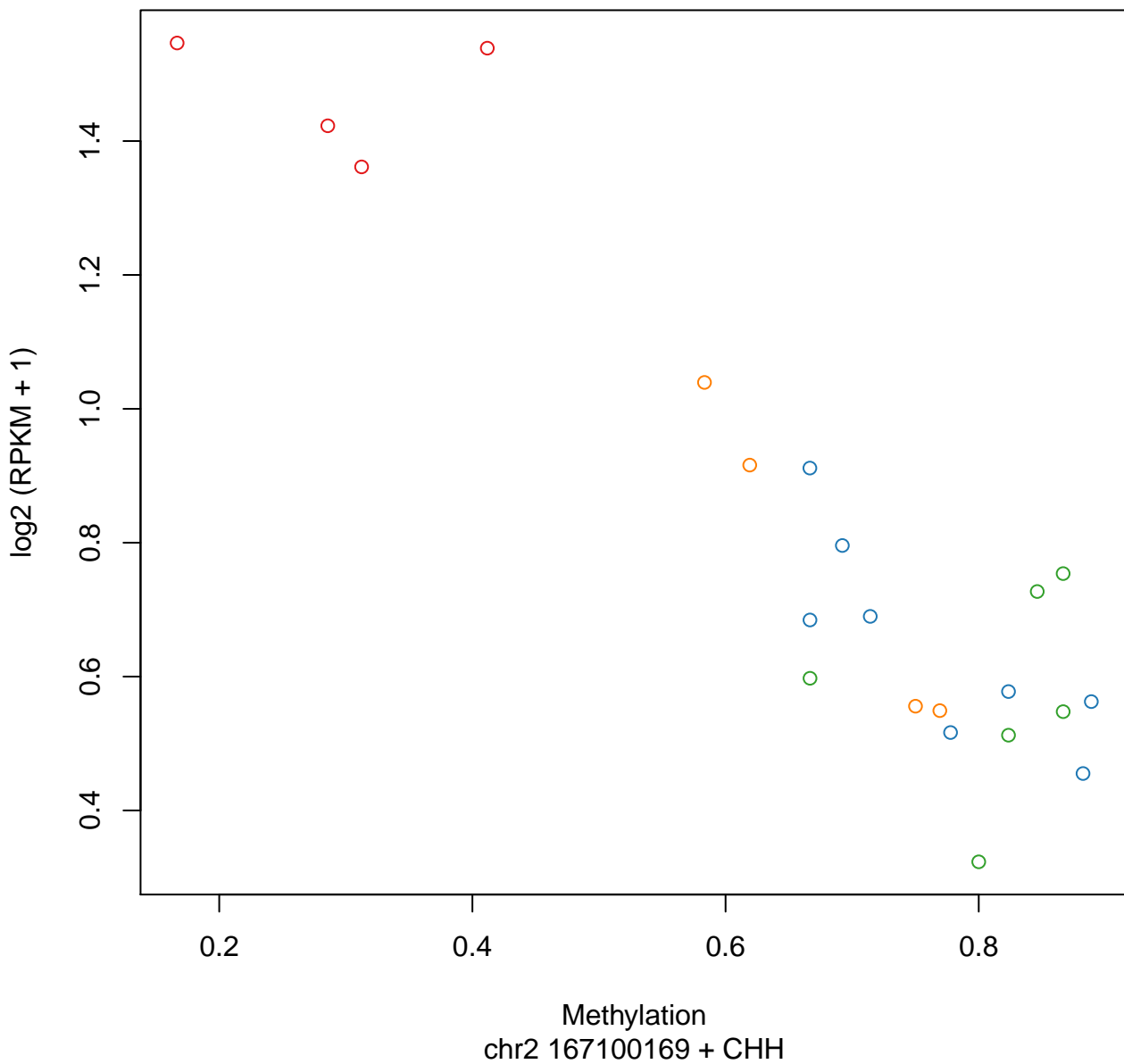
gene 7553 FDR 3.63e-05
TP53I11



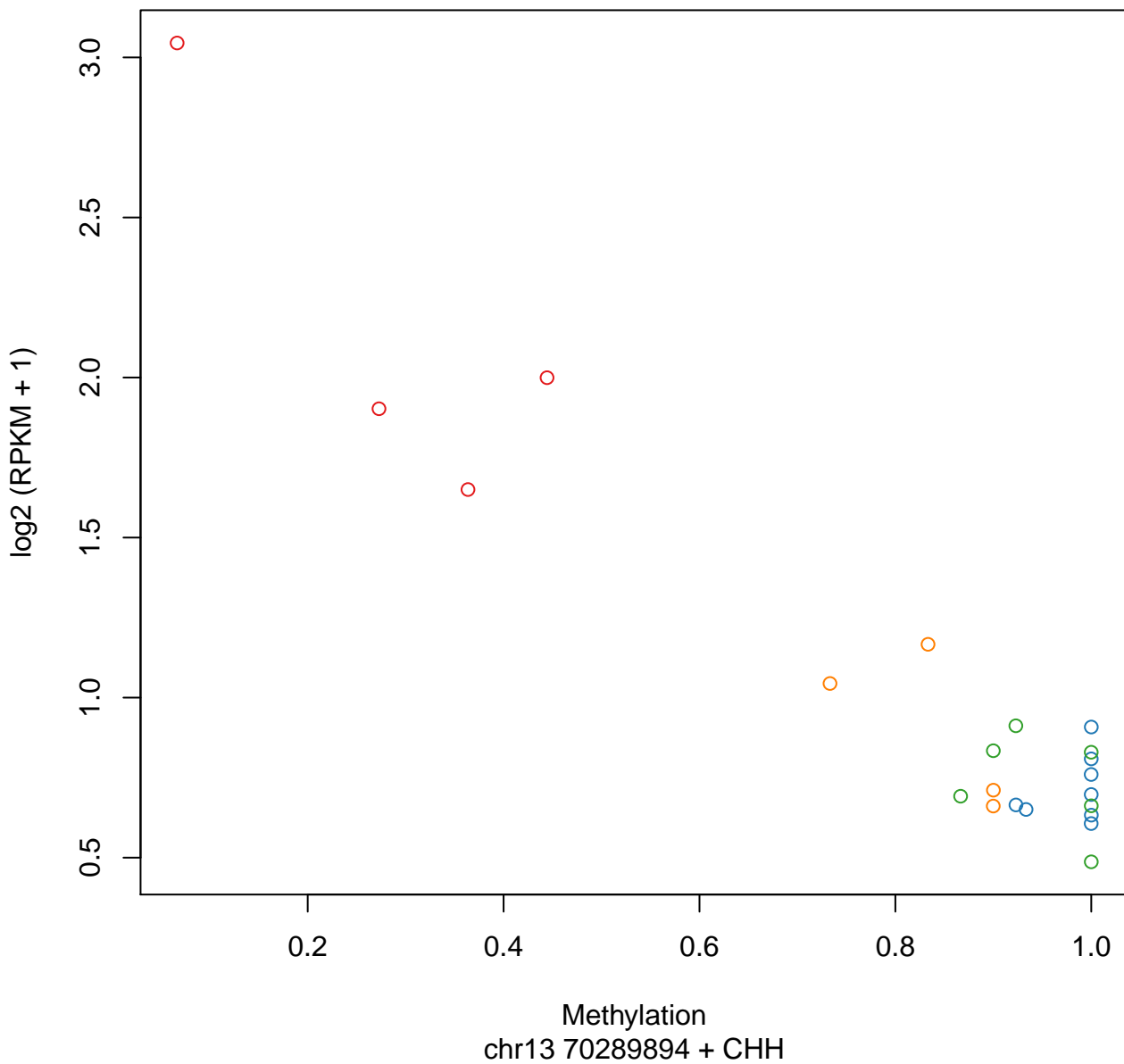
gene 5150 FDR 1.15e-05
LYPD6B



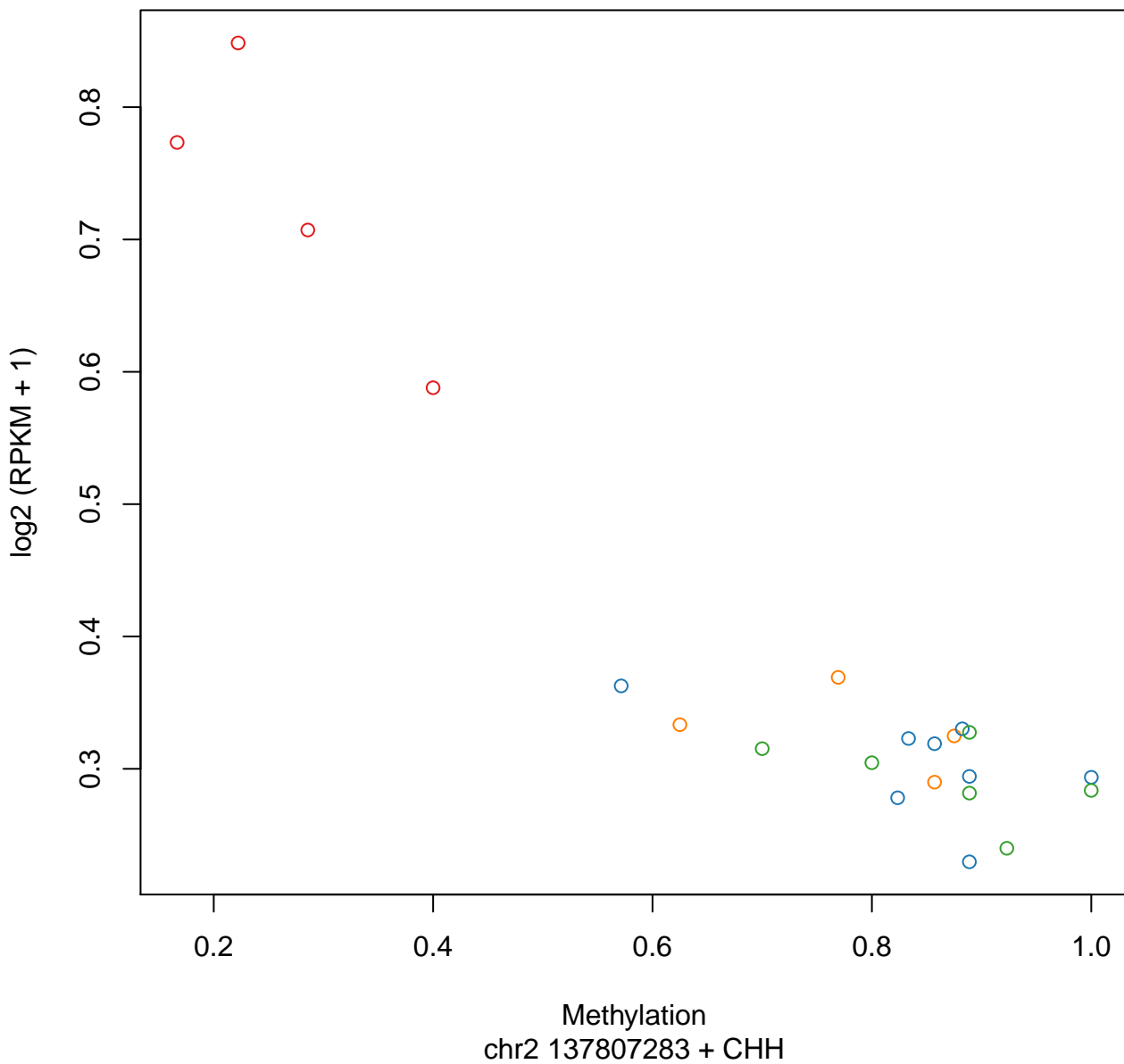
gene 6936 FDR 2.03e-05
SCN9A



gene 5142 FDR 3.57e-07
KLHL1

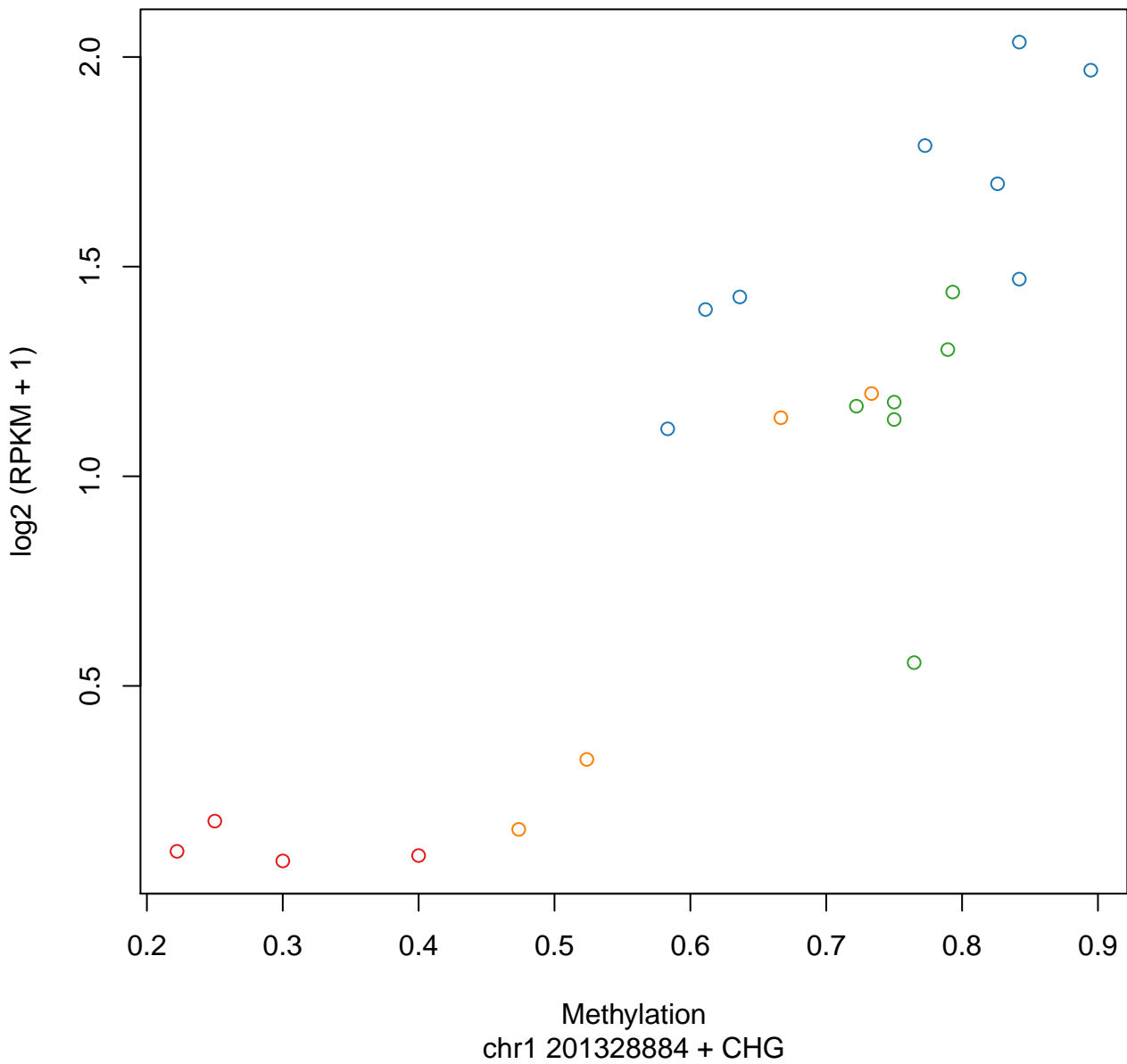


gene 4732 FDR 3.18e-06
THSD7B



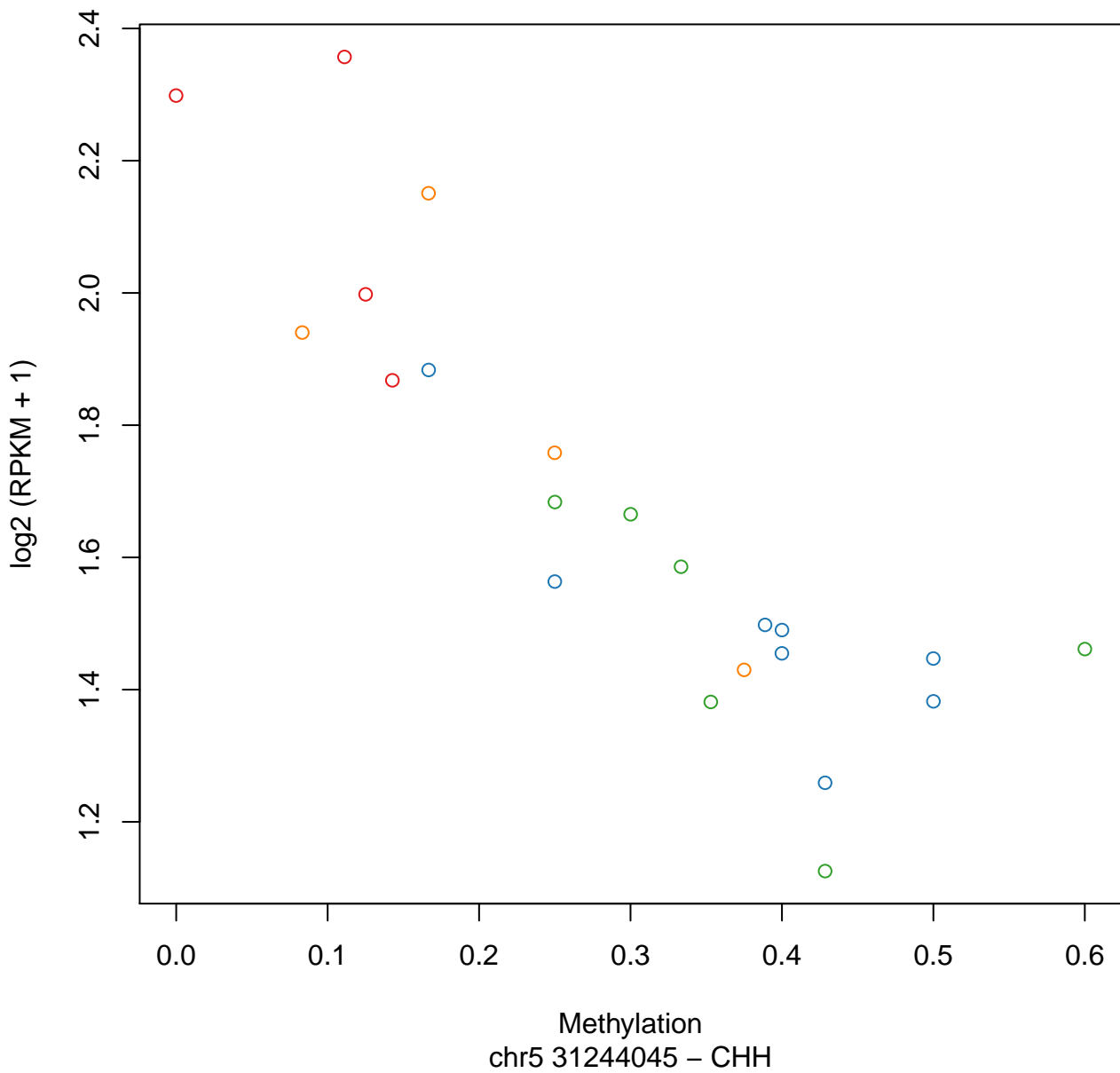
gene 2705 FDR 0.00111

TNNT2

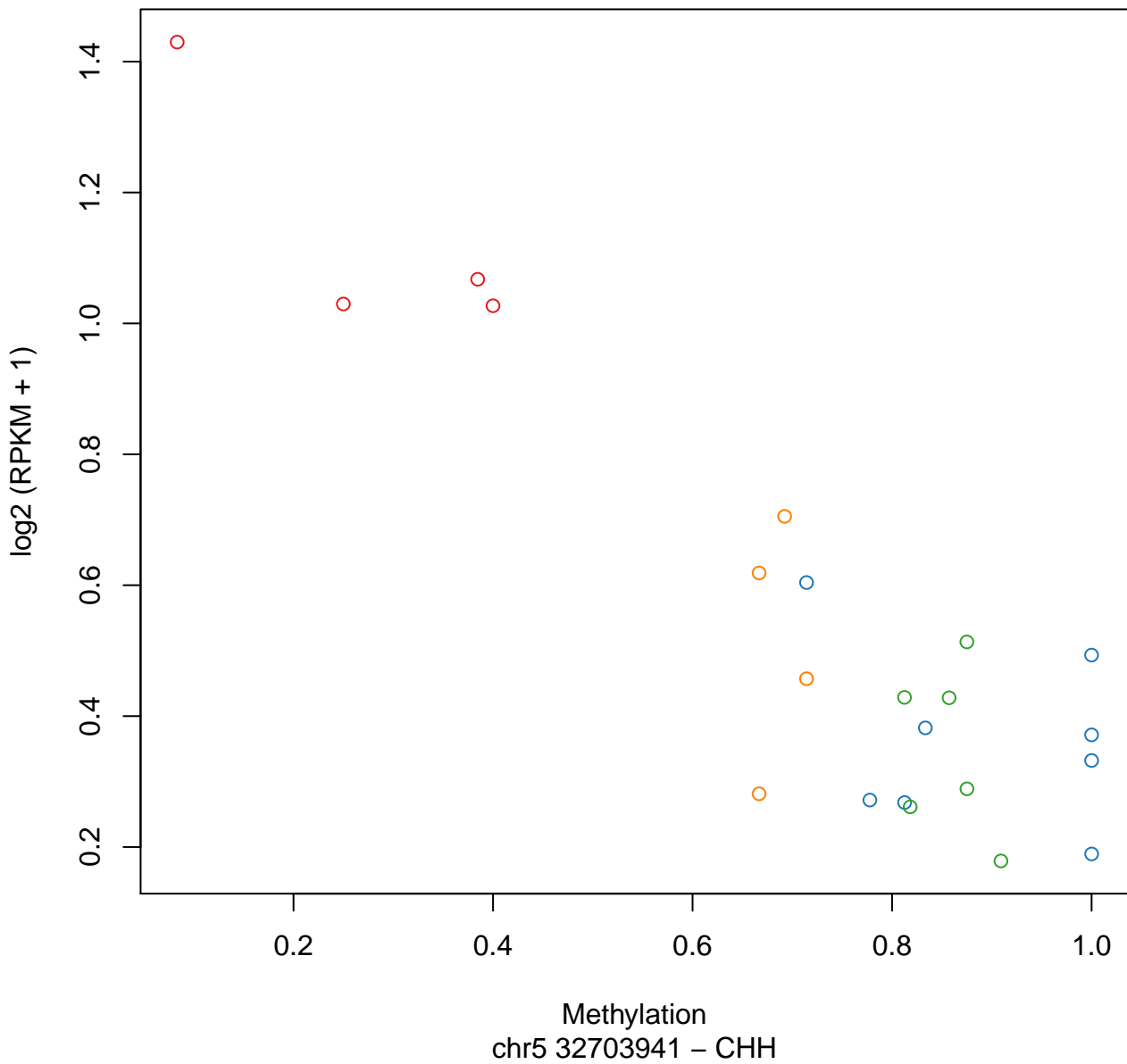


gene 2367 FDR 0.00107

CDH6

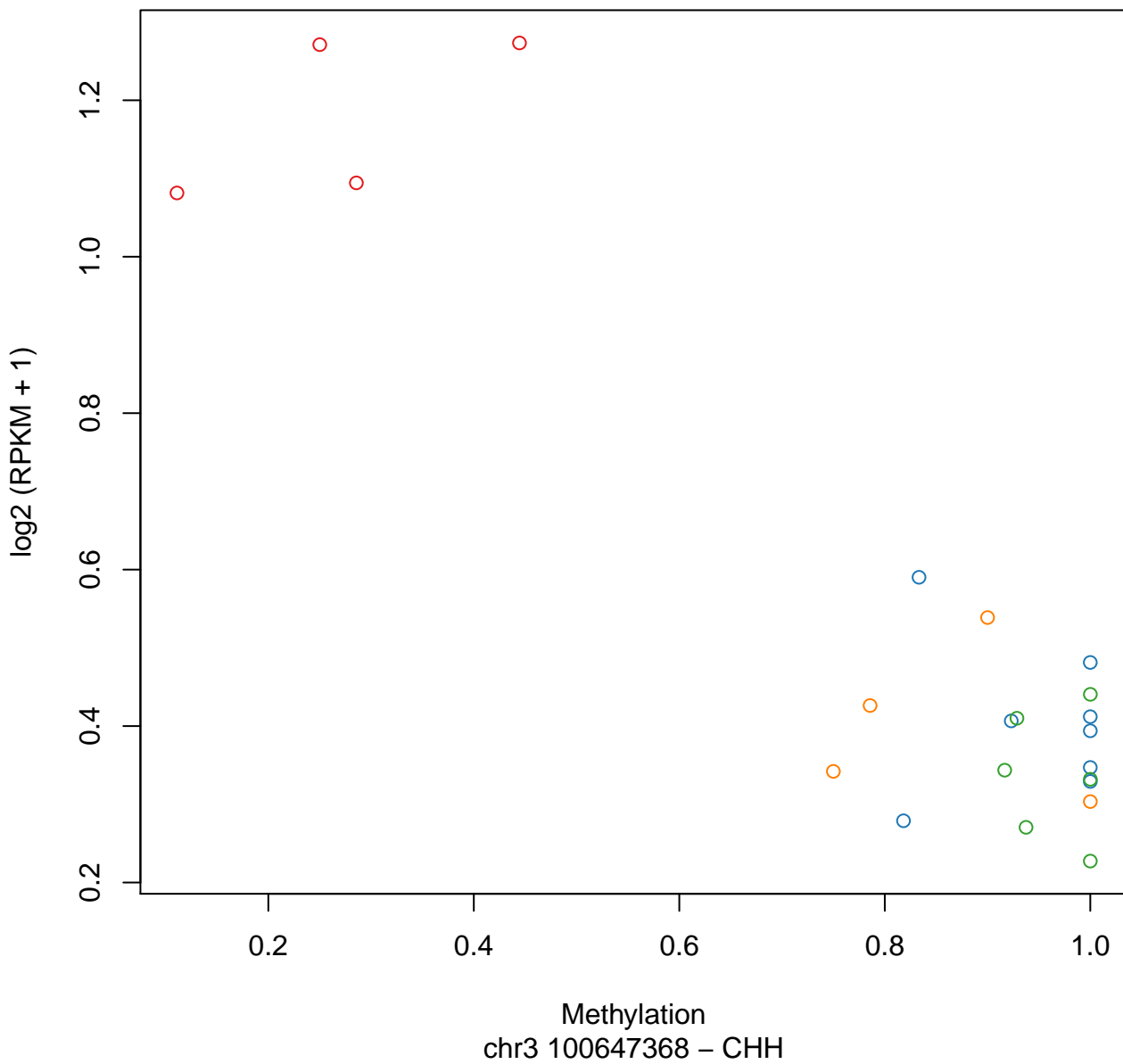


gene 2372 FDR 0.000145
NPR3



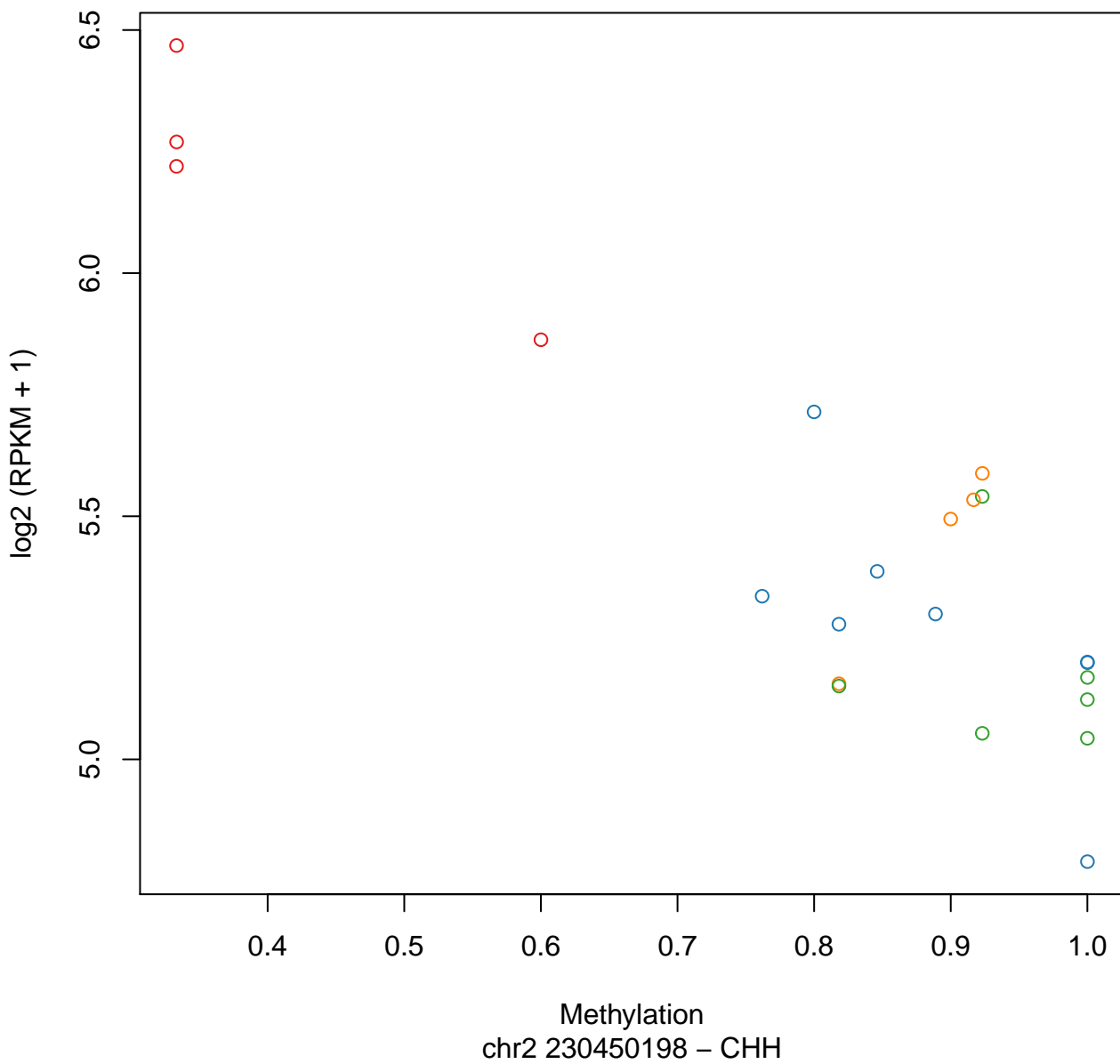
gene 5412 FDR 9.55e-05

ABI3BP

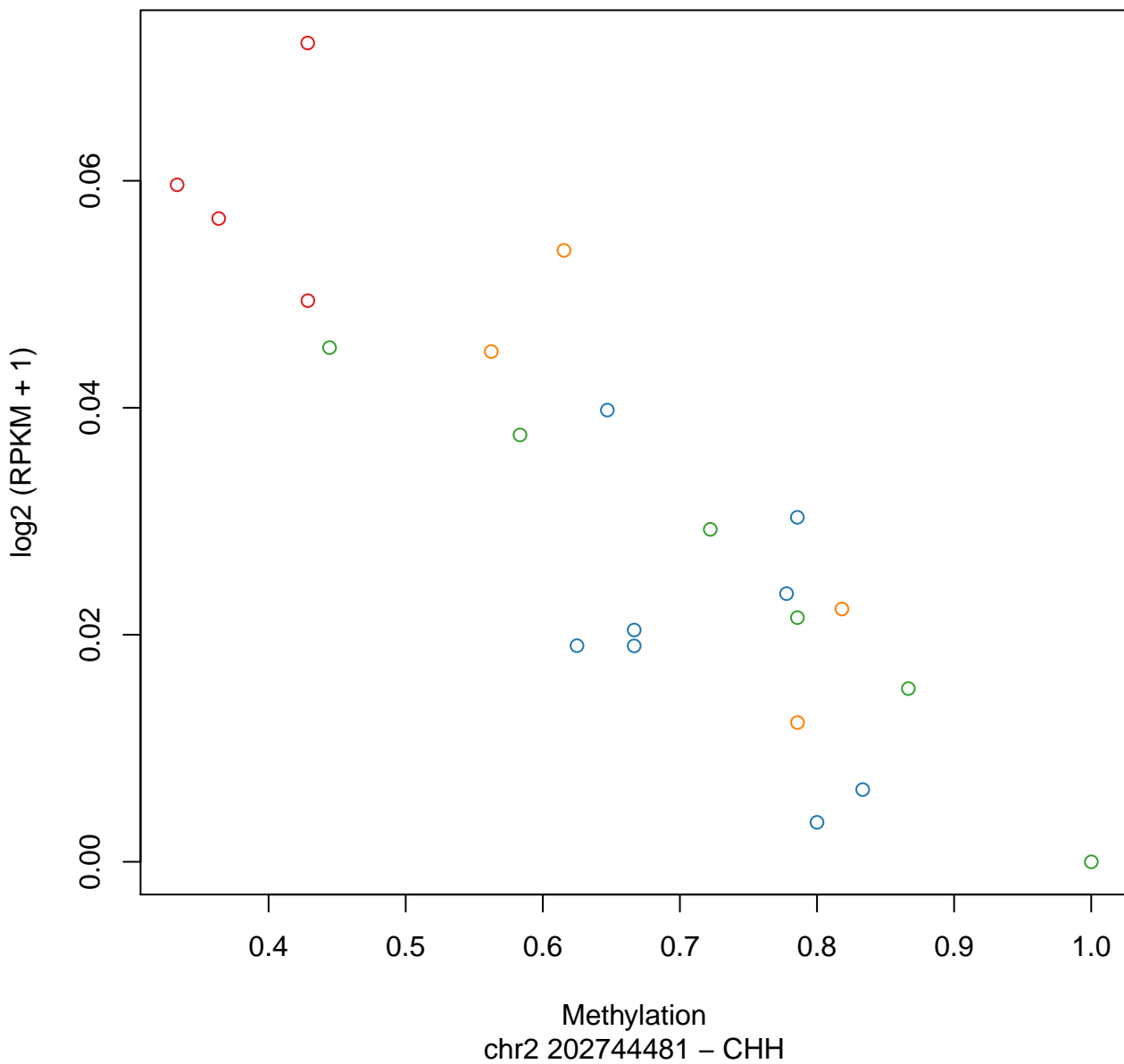


gene 8747 FDR 0.000245

DNER

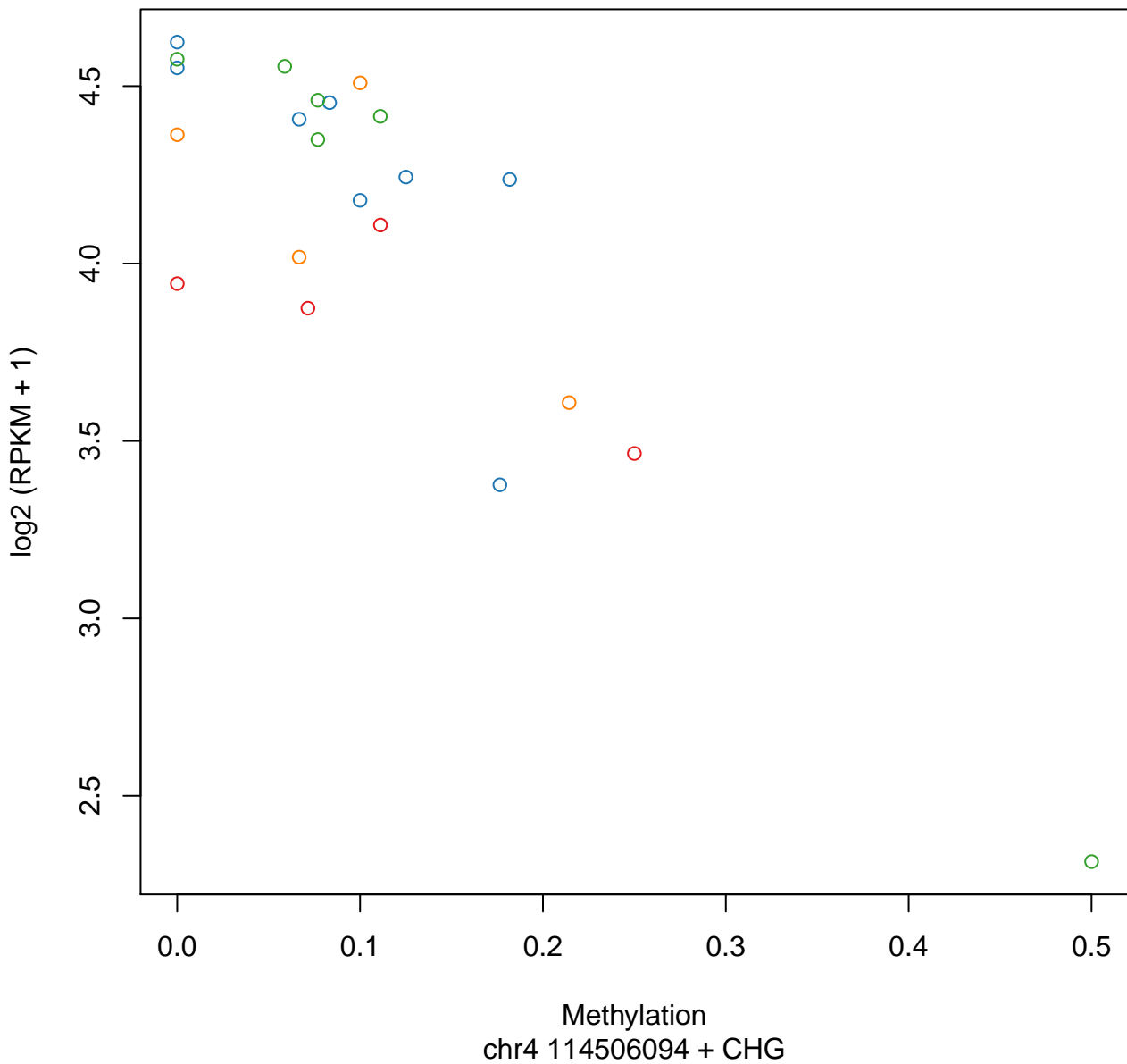


gene 4226 FDR 0.000559
CDK15



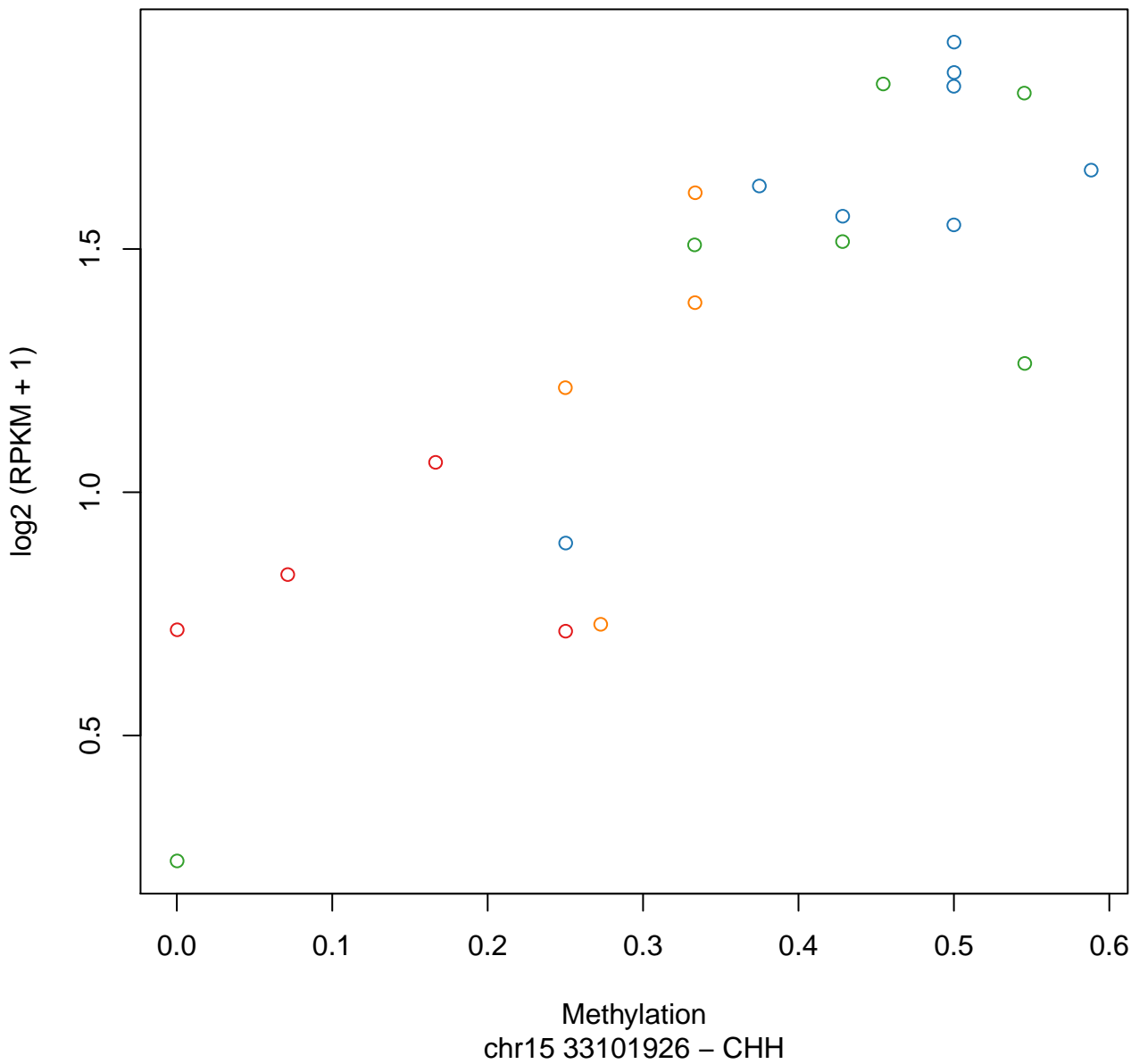
gene 4826 FDR 0.00113

CAMK2D

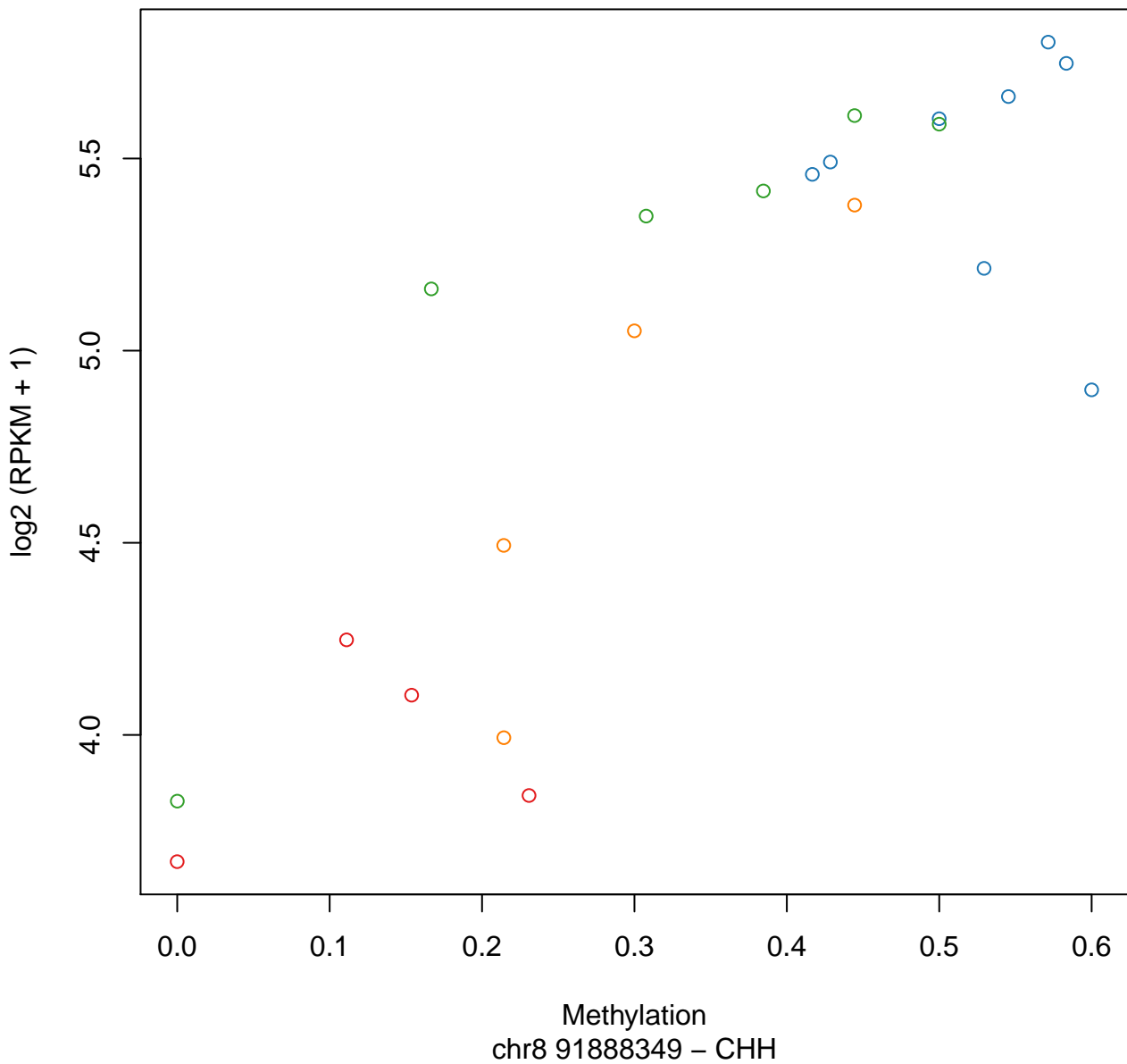


gene 14307 FDR 0.00231

FMN1

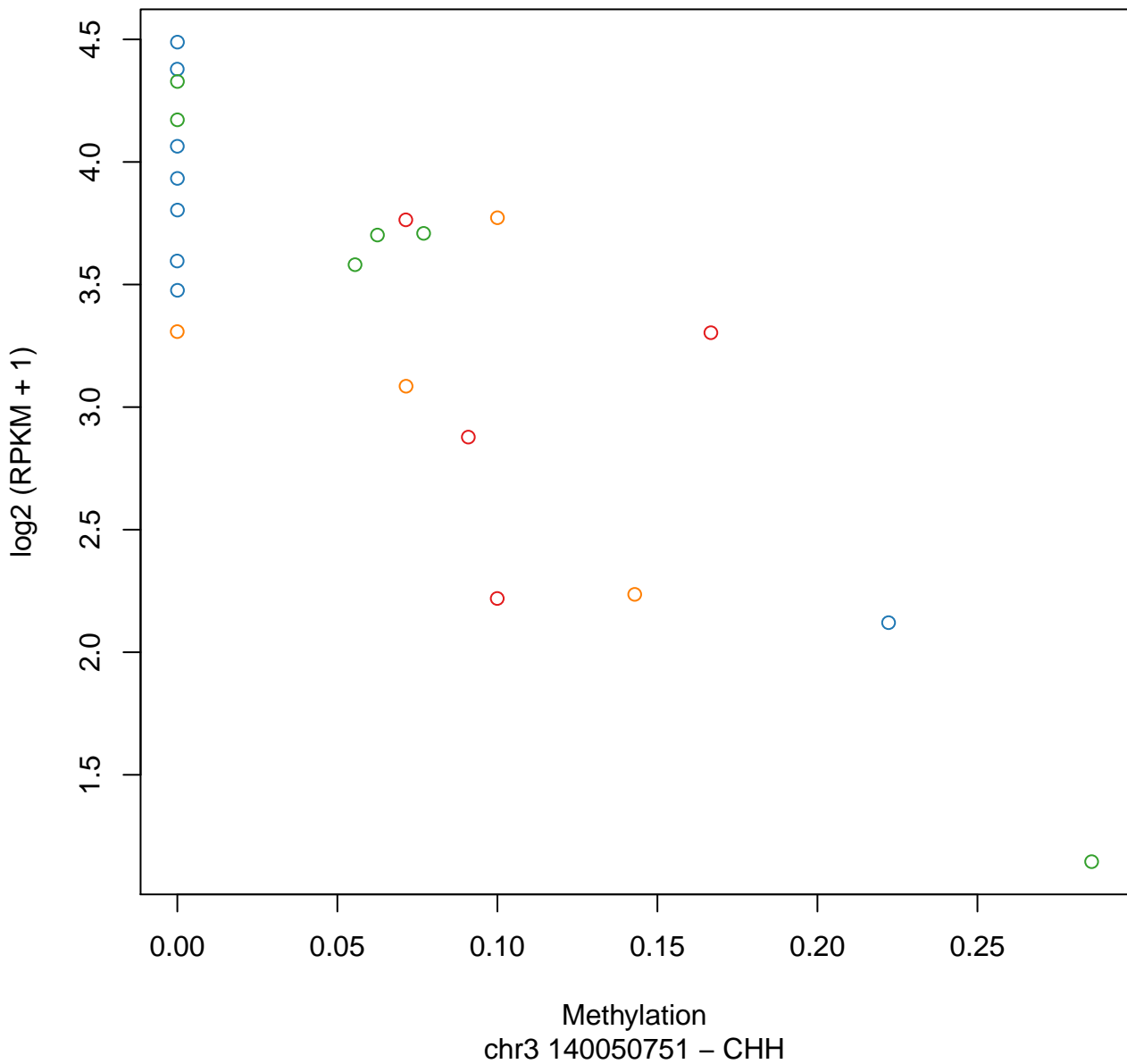


gene 2995 FDR 0.00362
NECAB1



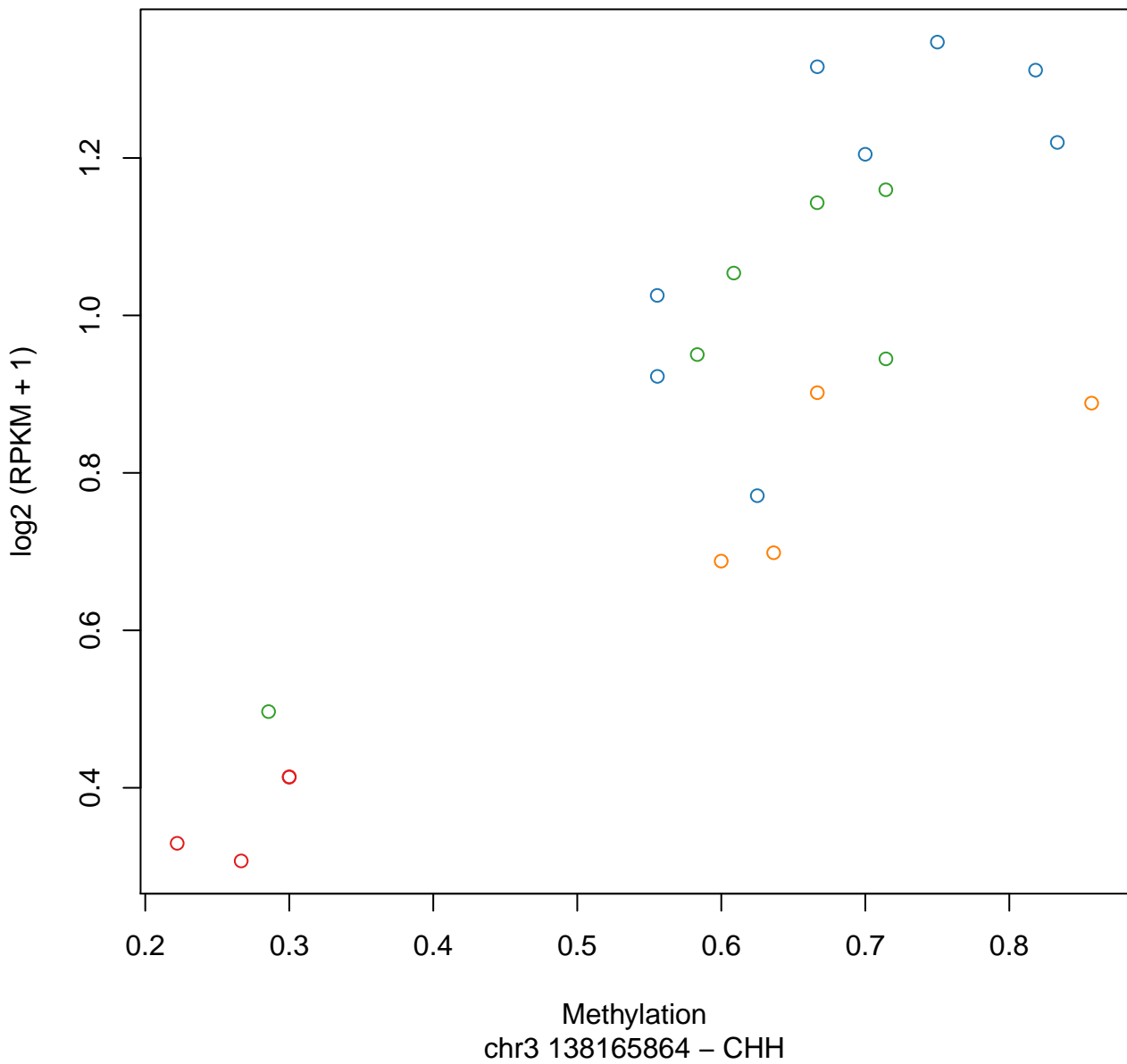
gene 5680 FDR 0.00295

CLSTN2

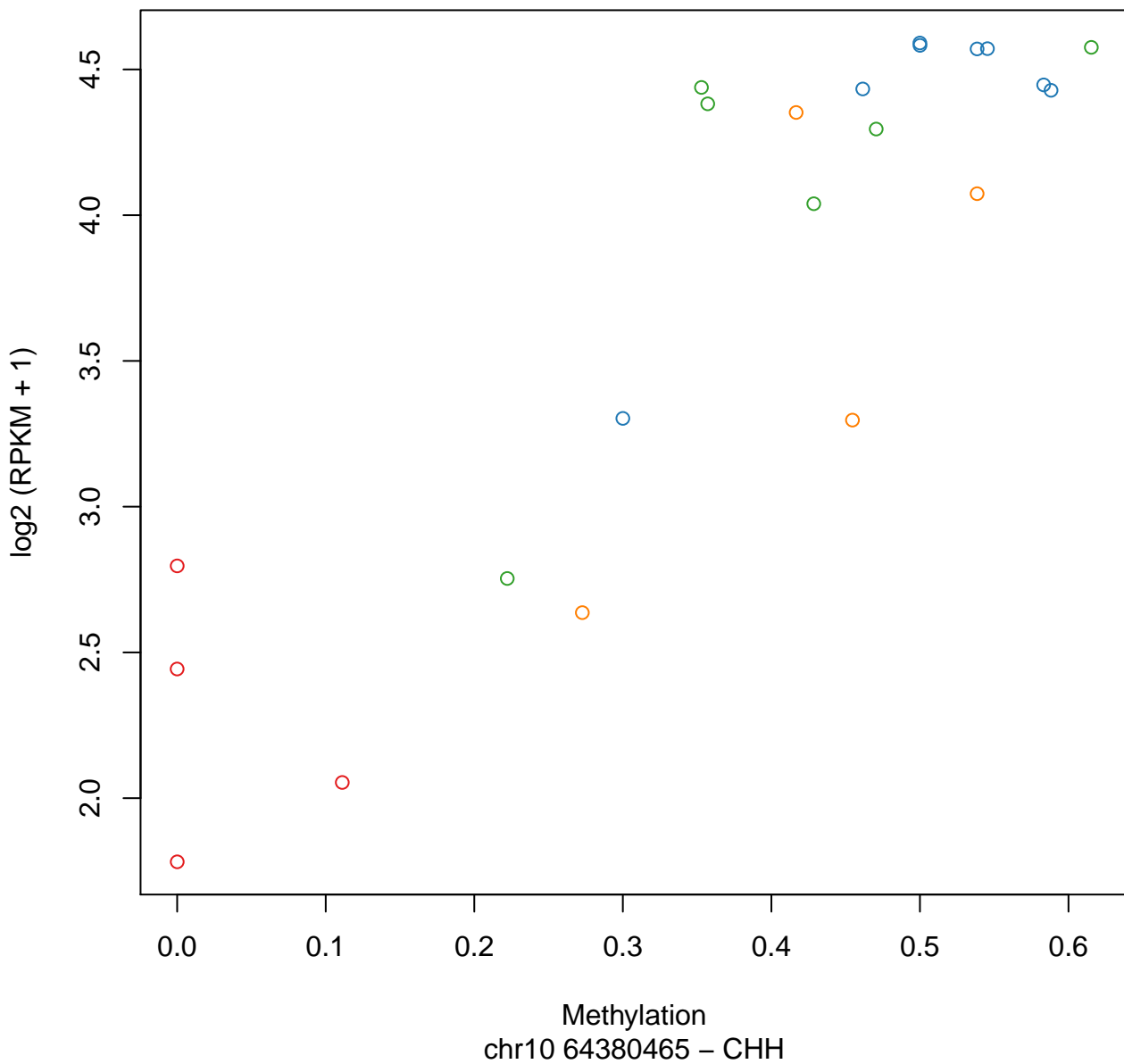


gene 5679 FDR 0.00179

ESYT3

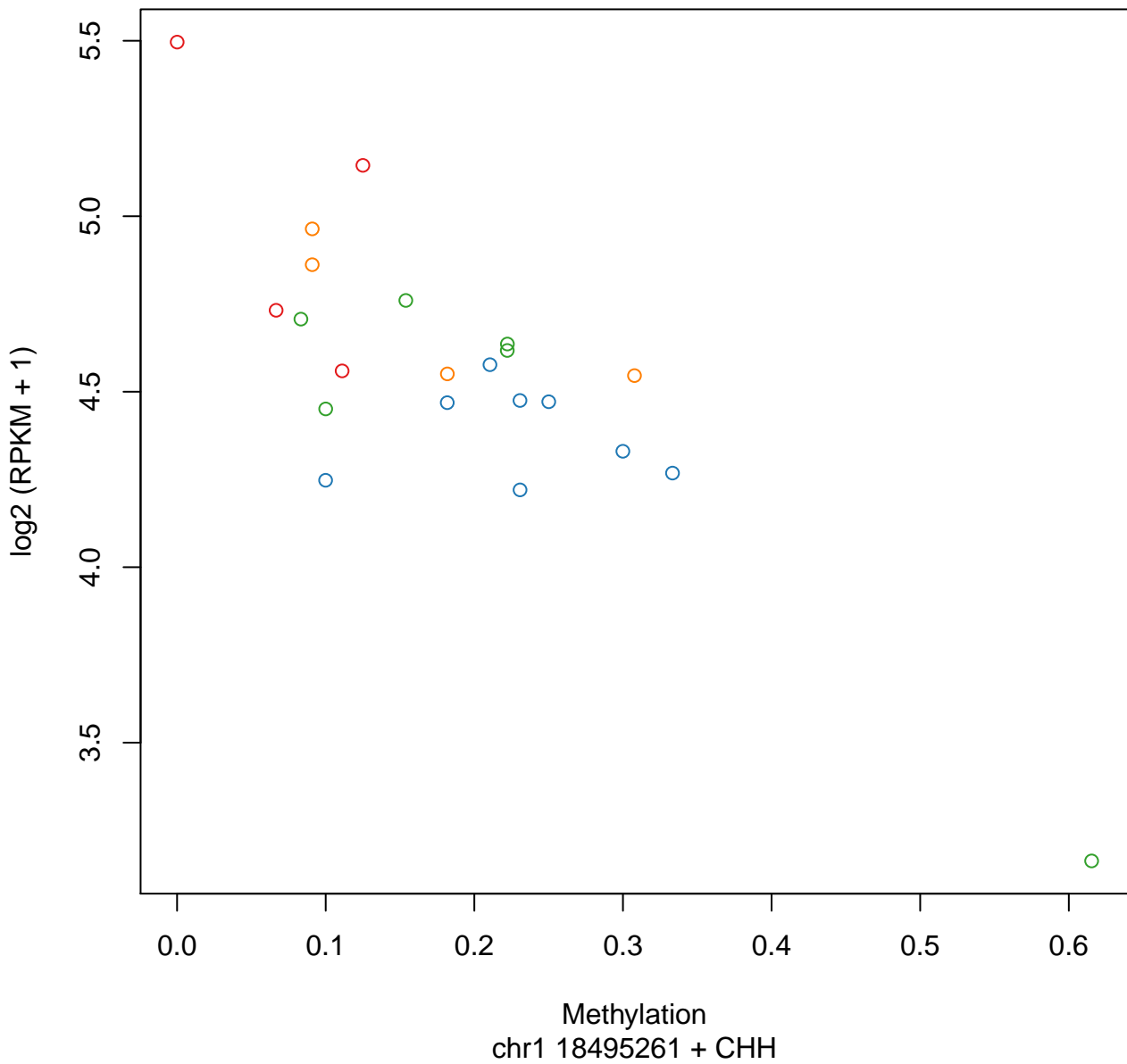


gene 4216 FDR 0.000401
ZNF365



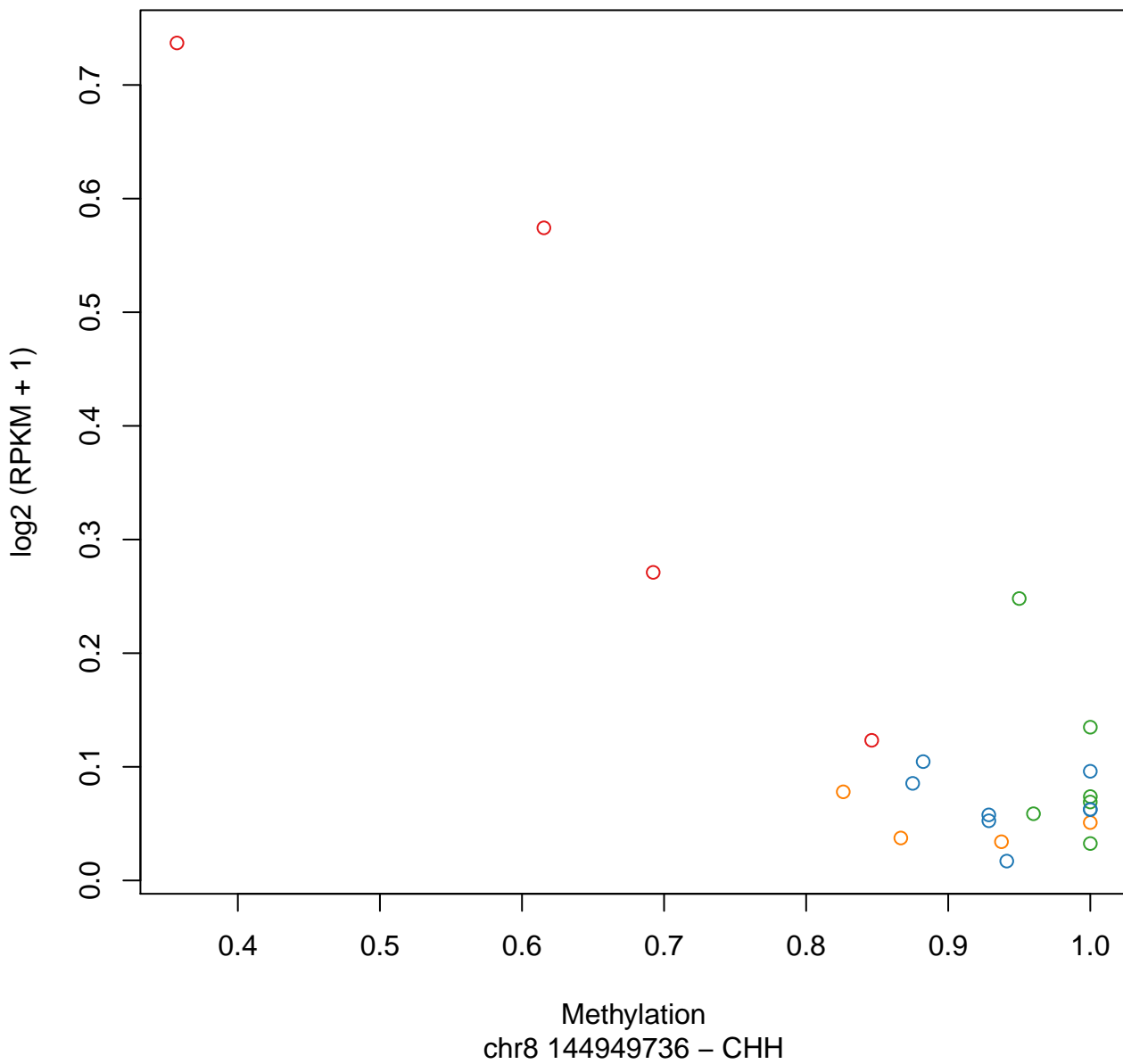
gene 2652 FDR 0.00456

IGSF21



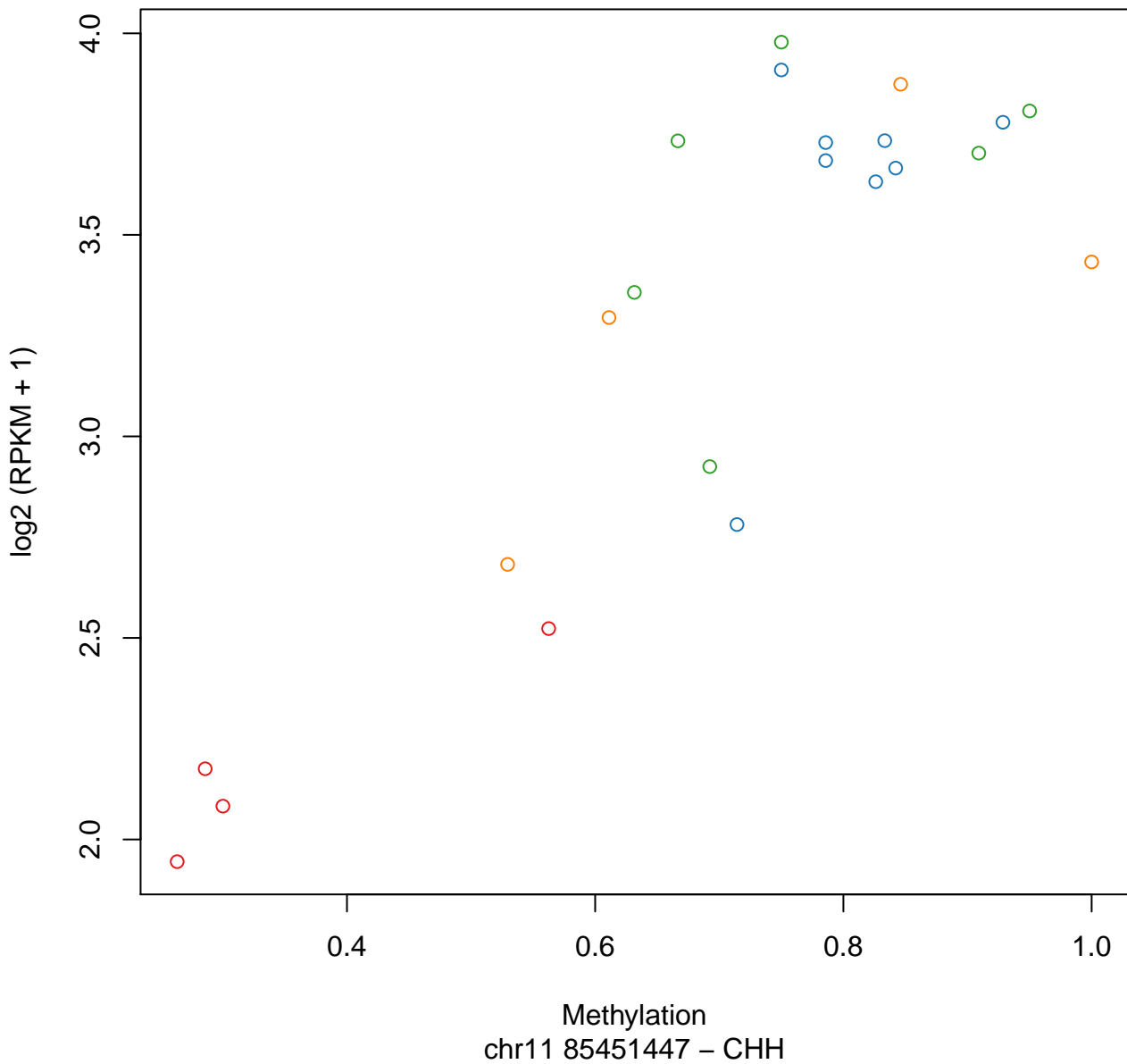
gene 16663 FDR 0.000212

EPPK1

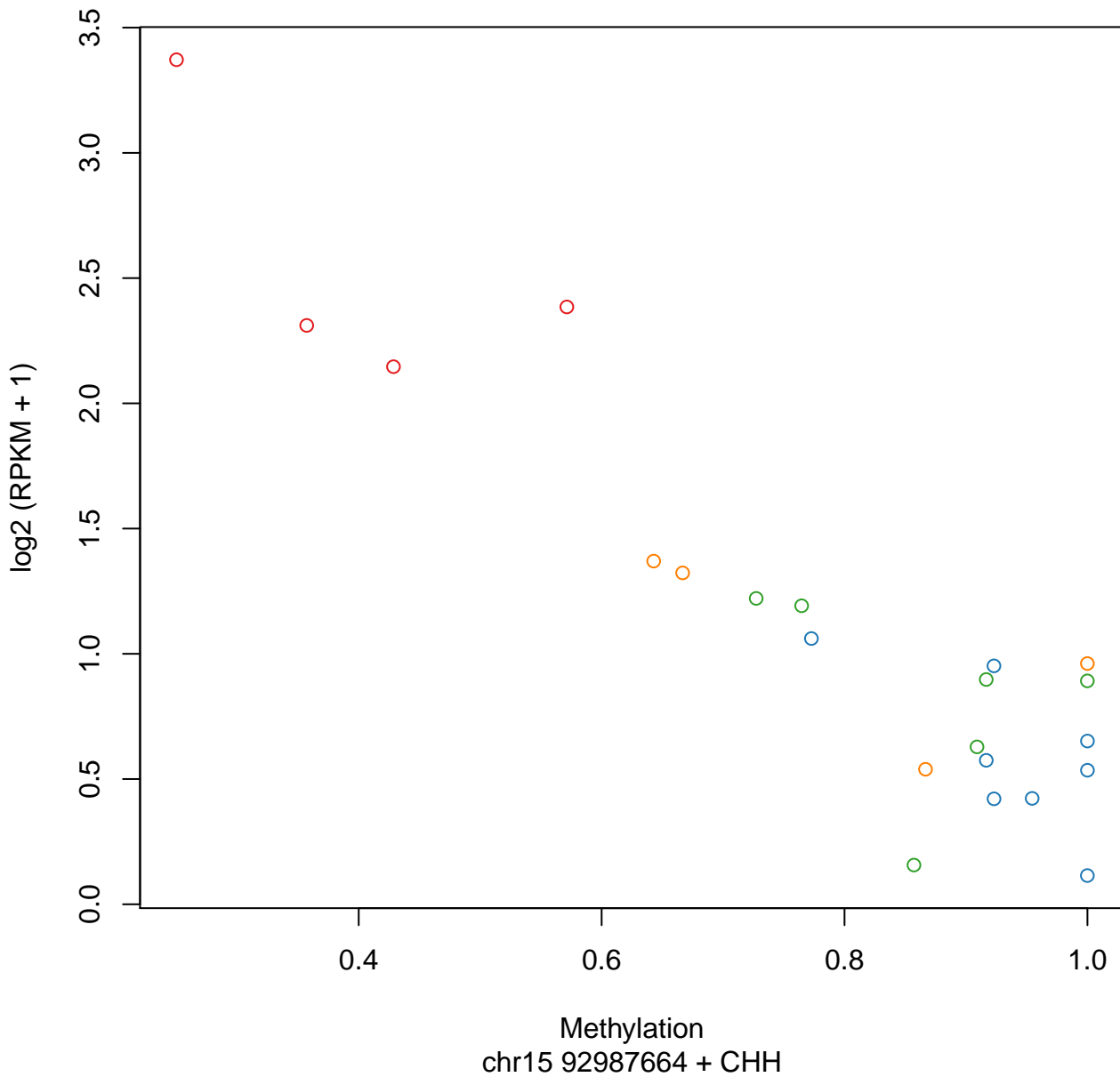


gene 4124 FDR 0.0012

SYTL2

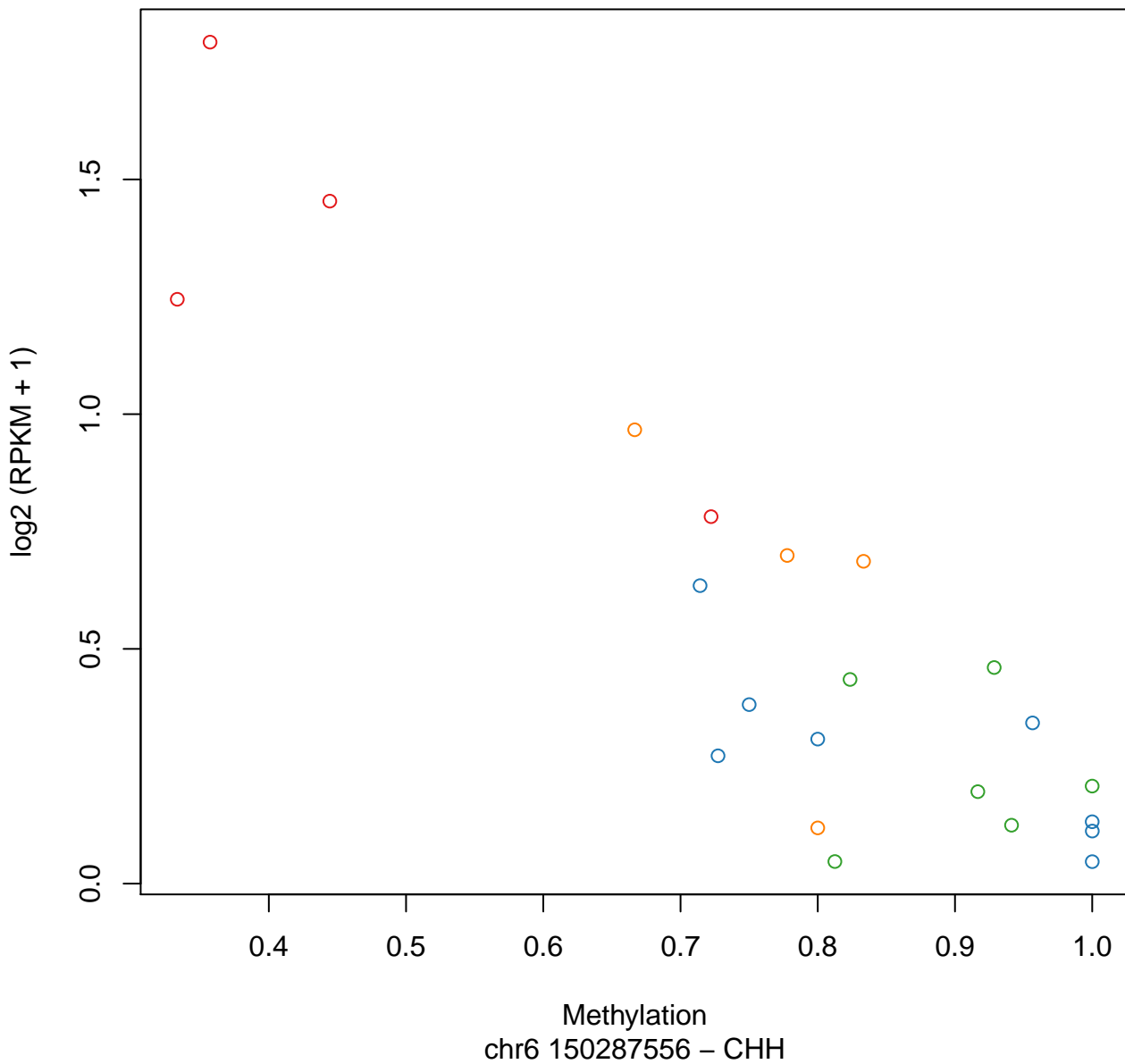


gene 4423 FDR 3.31e-05
ST8SIA2

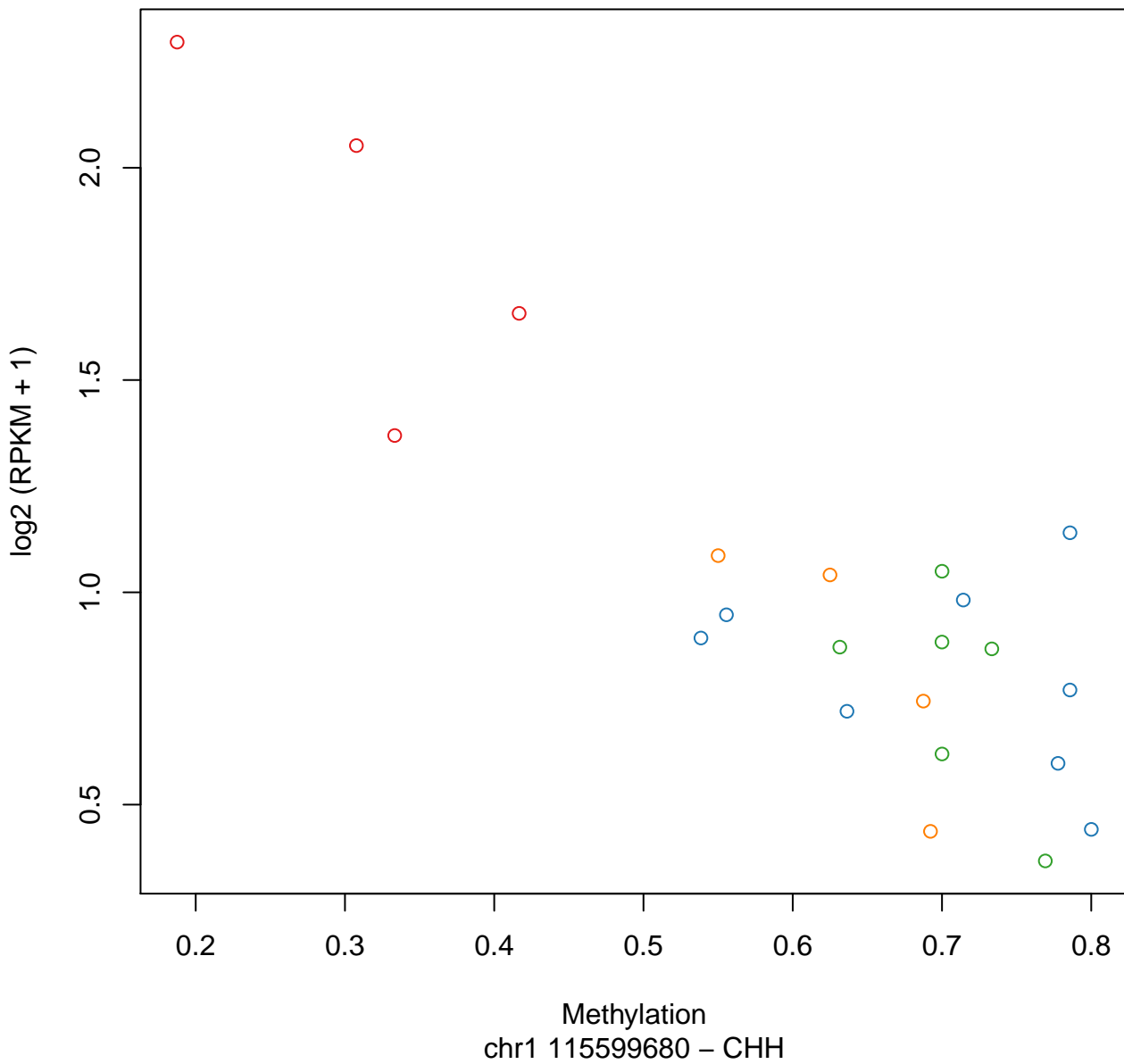


gene 2253 FDR 0.000353

ULBP1

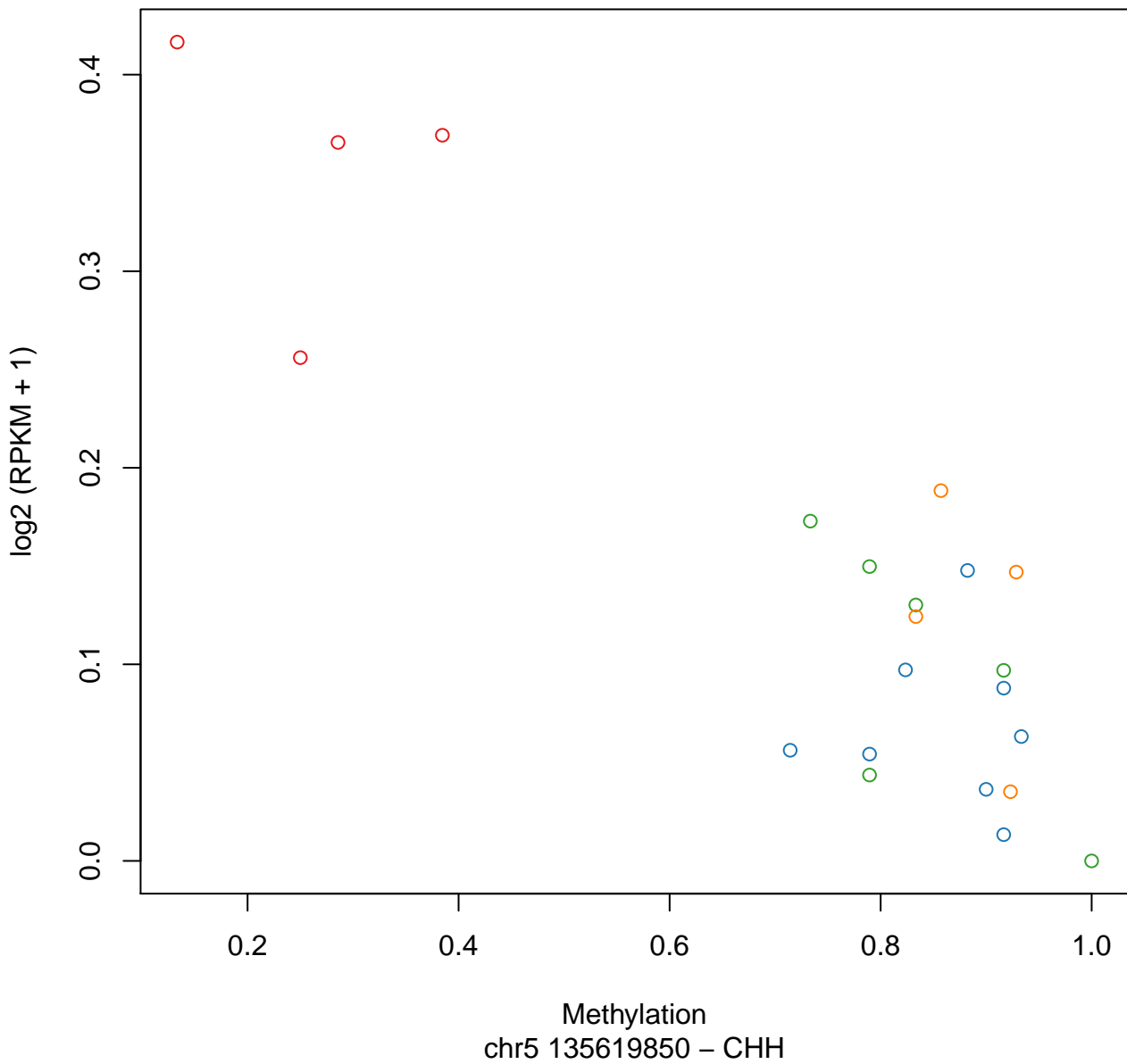


gene 3754 FDR 0.00101
TSPAN2



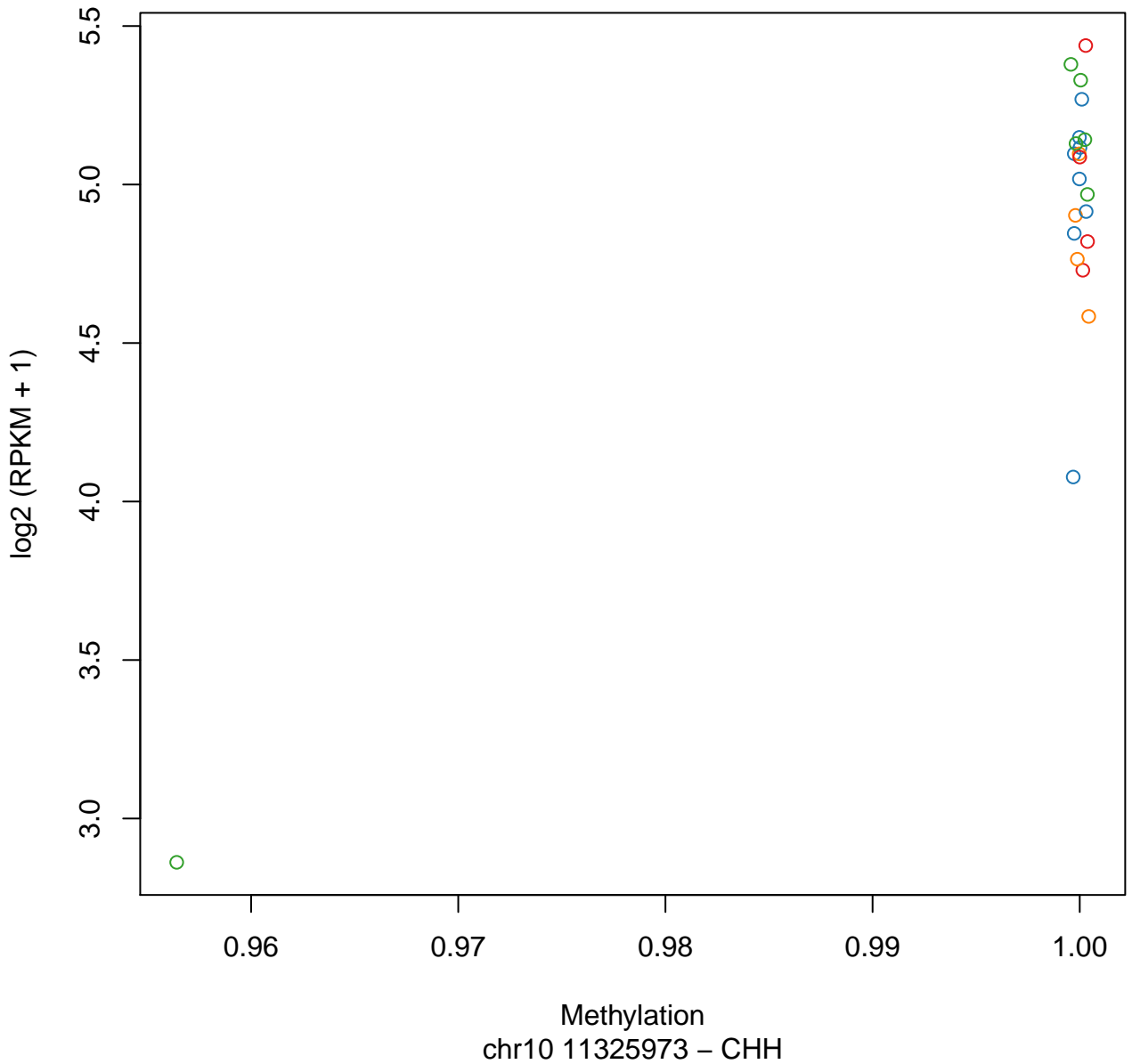
gene 633 FDR 0.000582

TRPC7



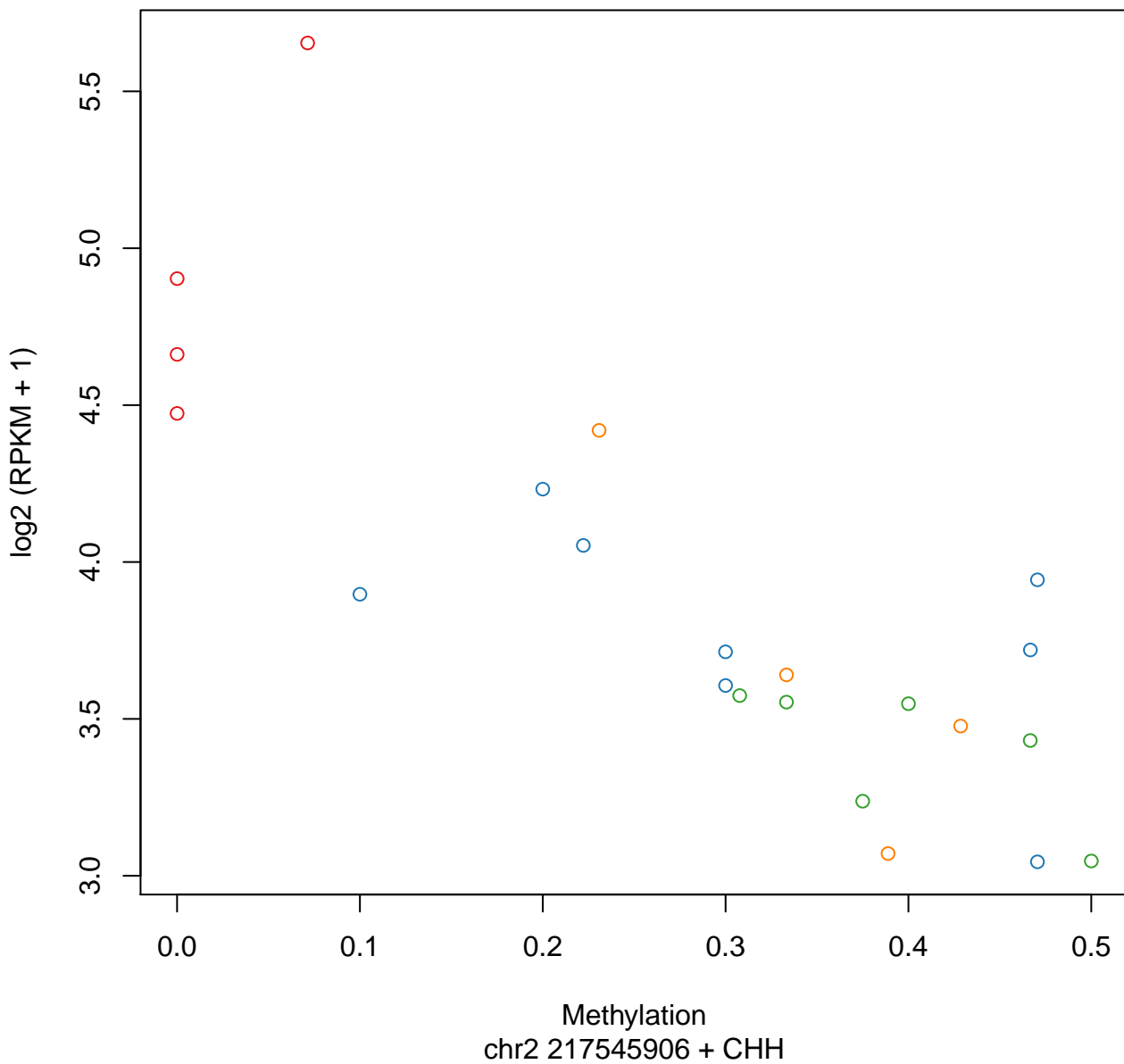
gene 380 FDR 0.00395

CELF2



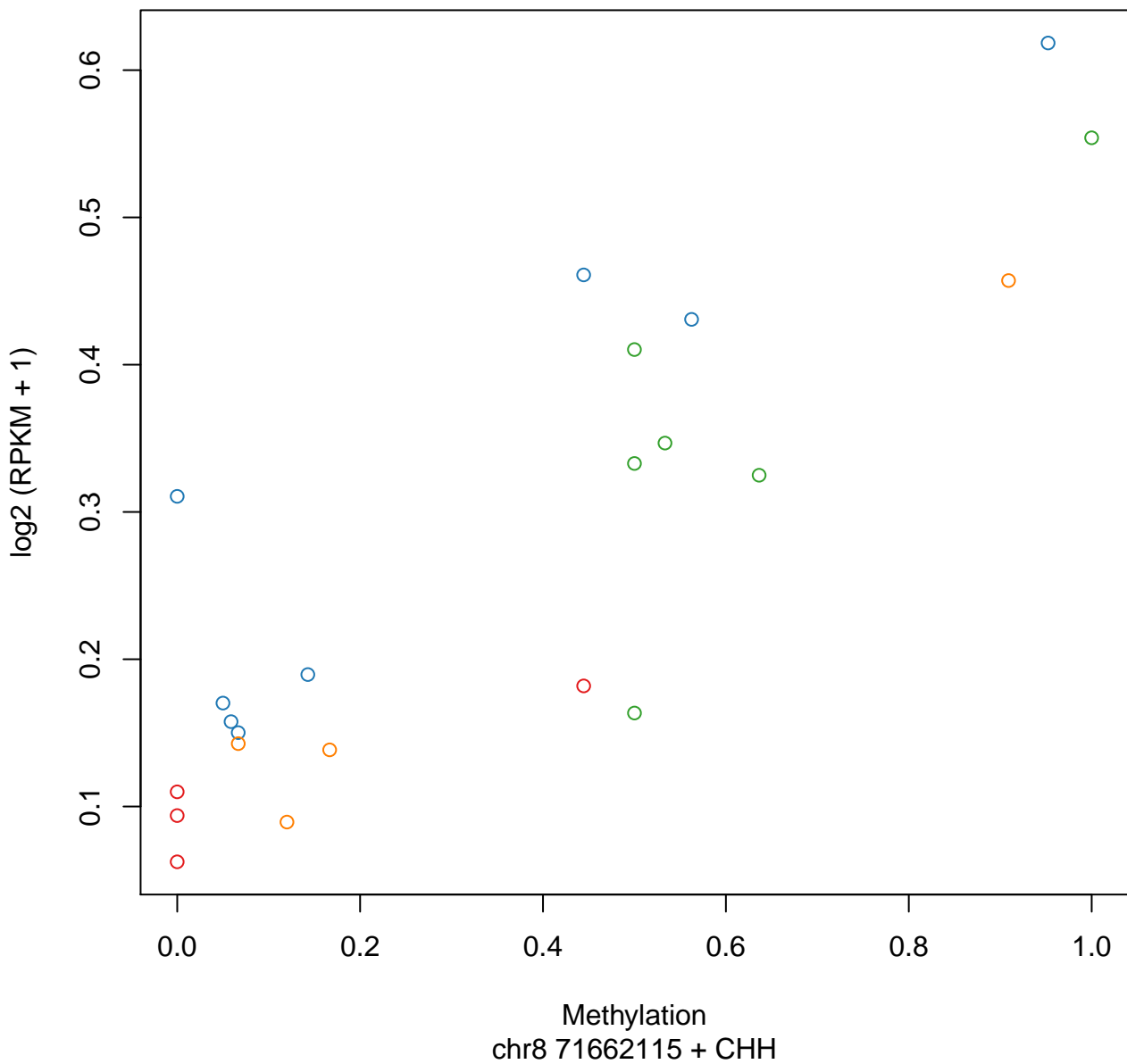
gene 2514 FDR 0.00905

IGFBP5



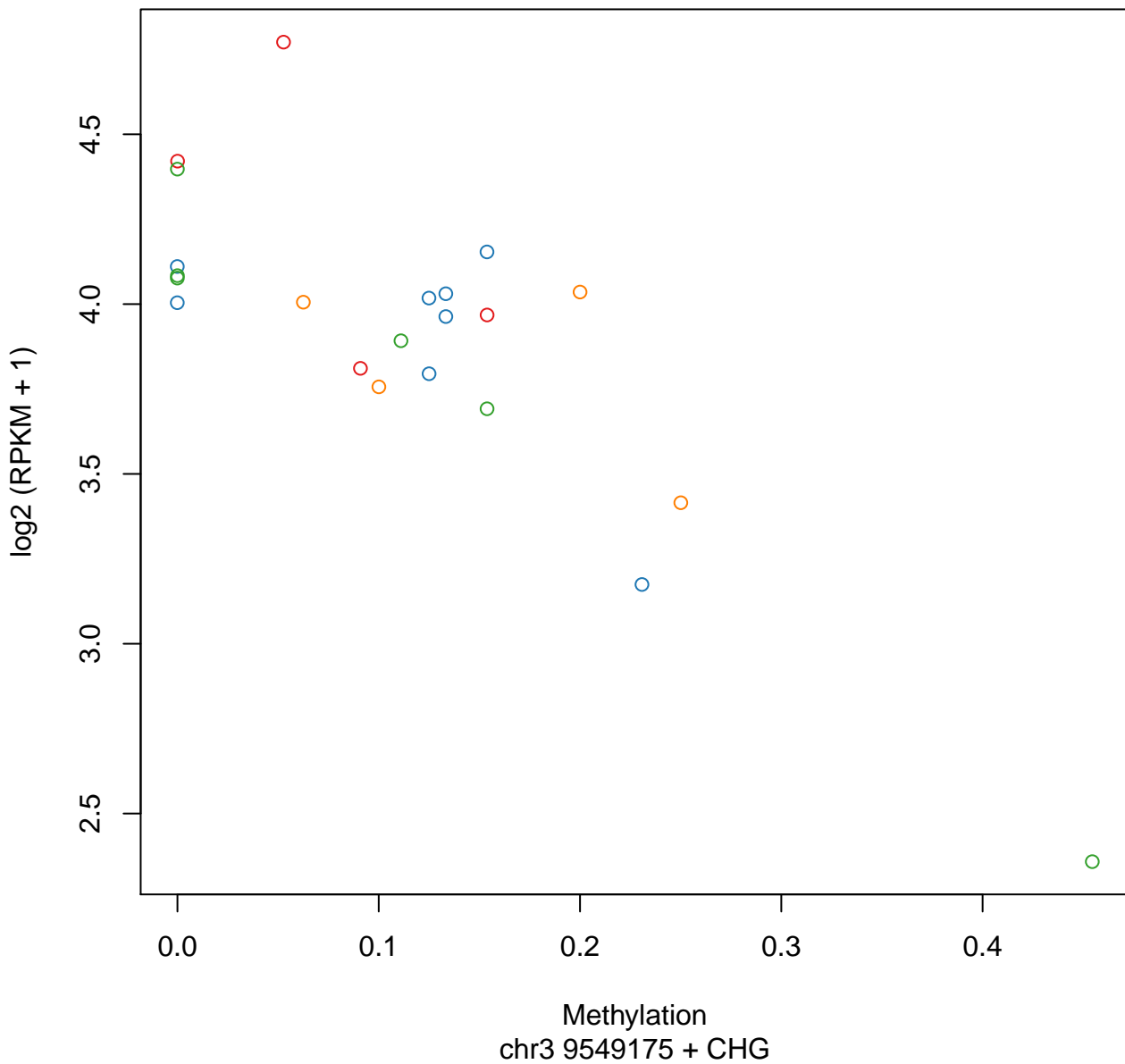
gene 10665 FDR 0.00147

XKR9



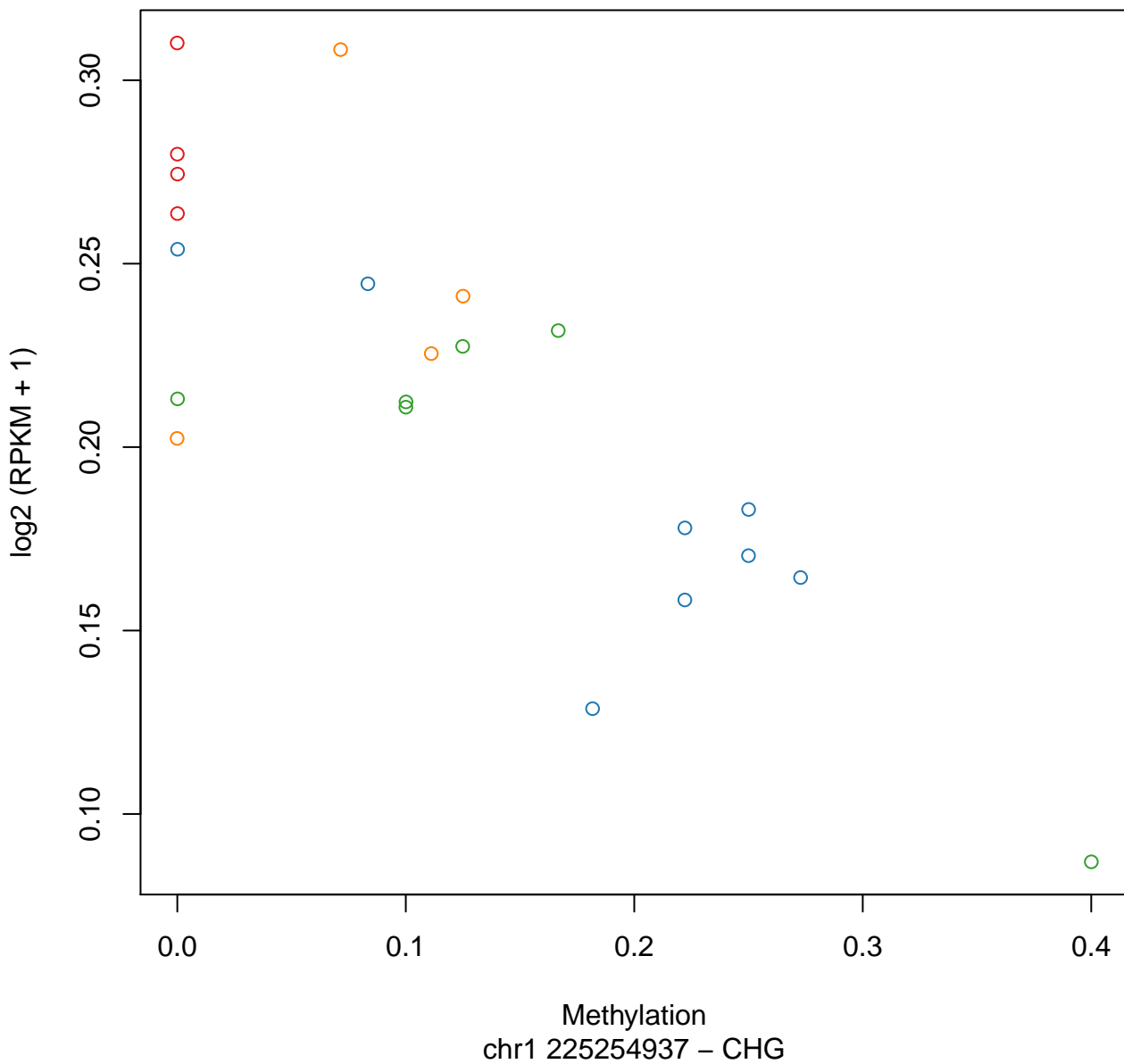
gene 5578 FDR 0.00439

LHFPL4



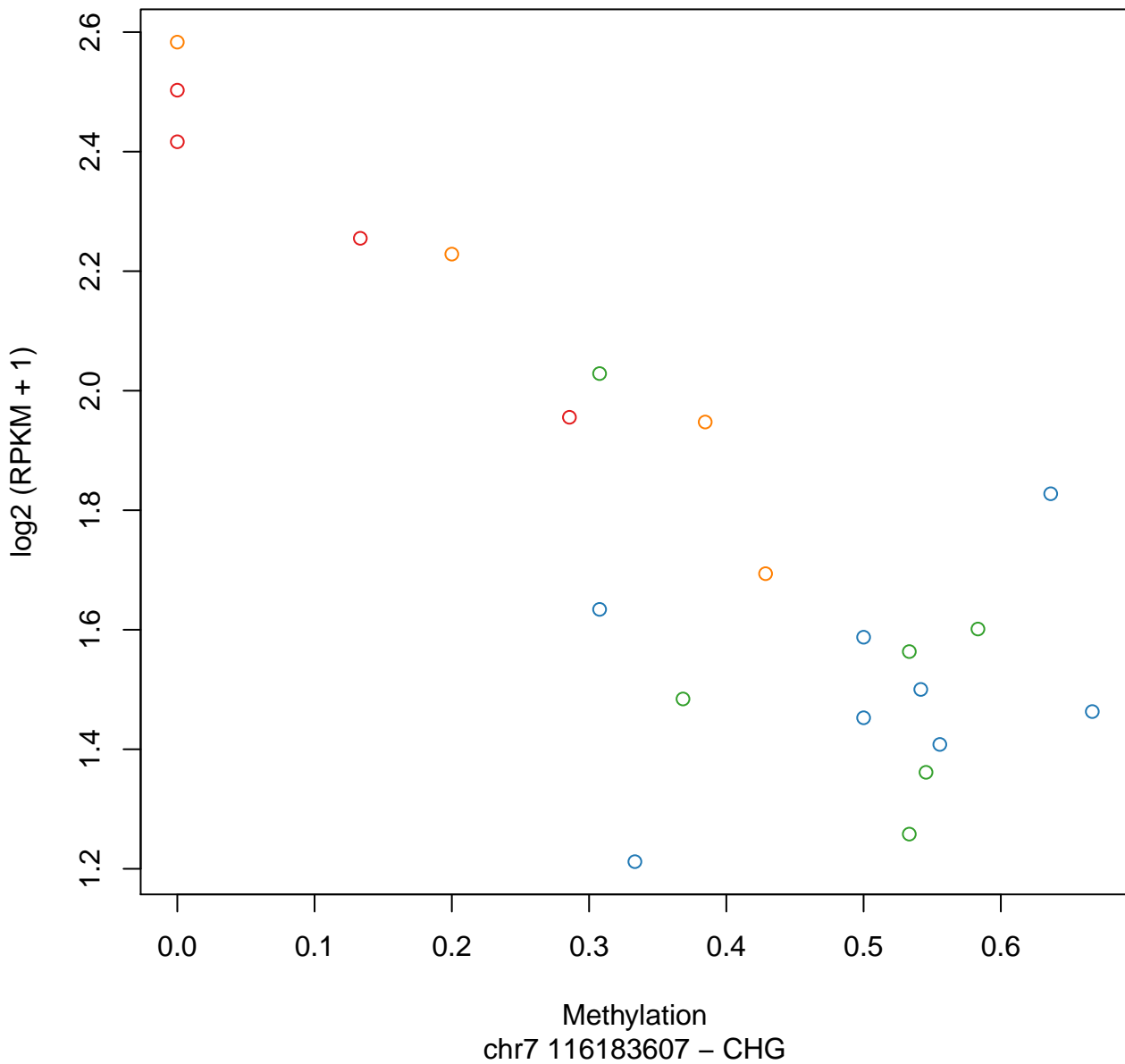
gene 8528 FDR 0.00833

DNAH14

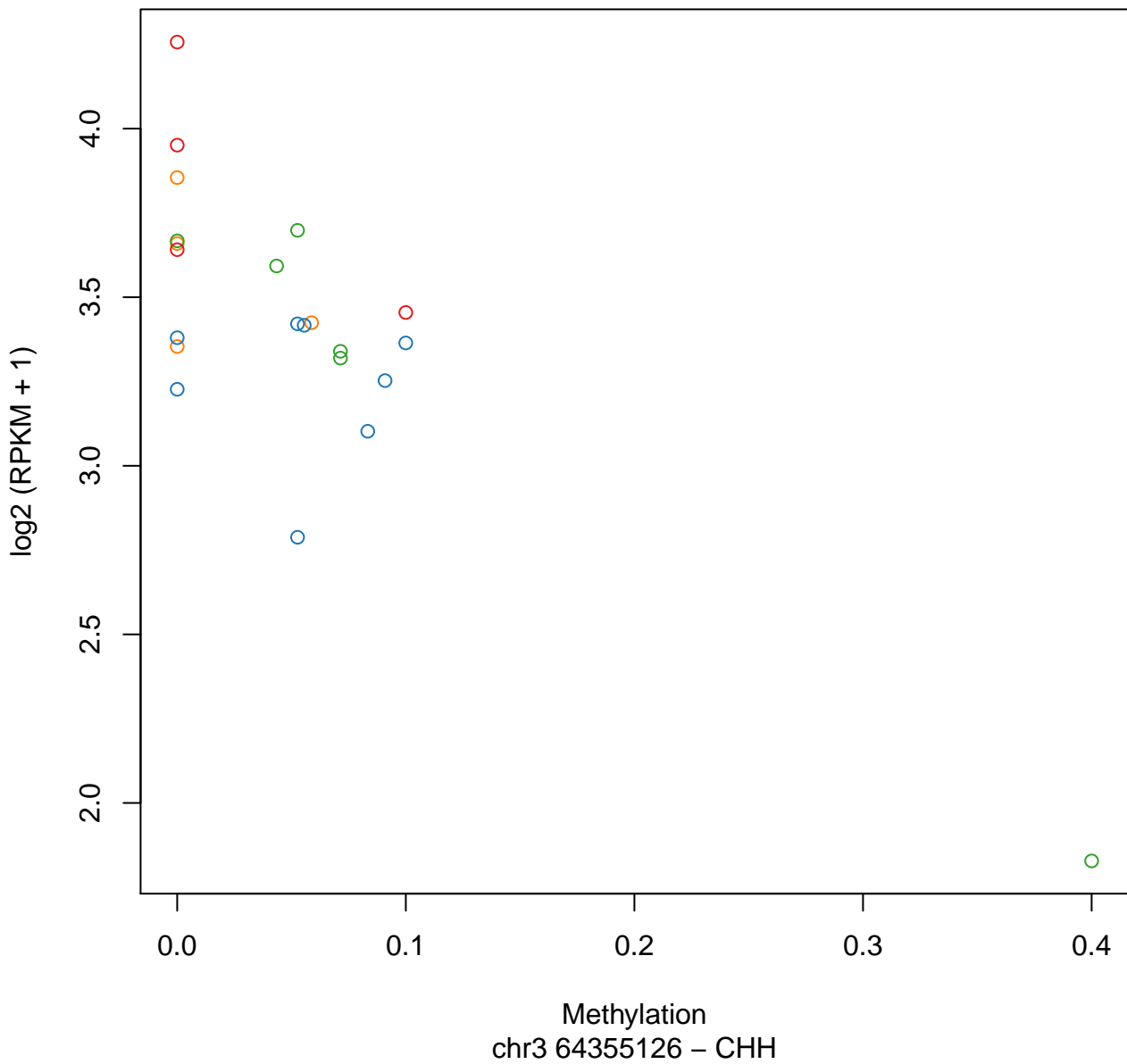


gene 1811 FDR 0.00482

CAV1

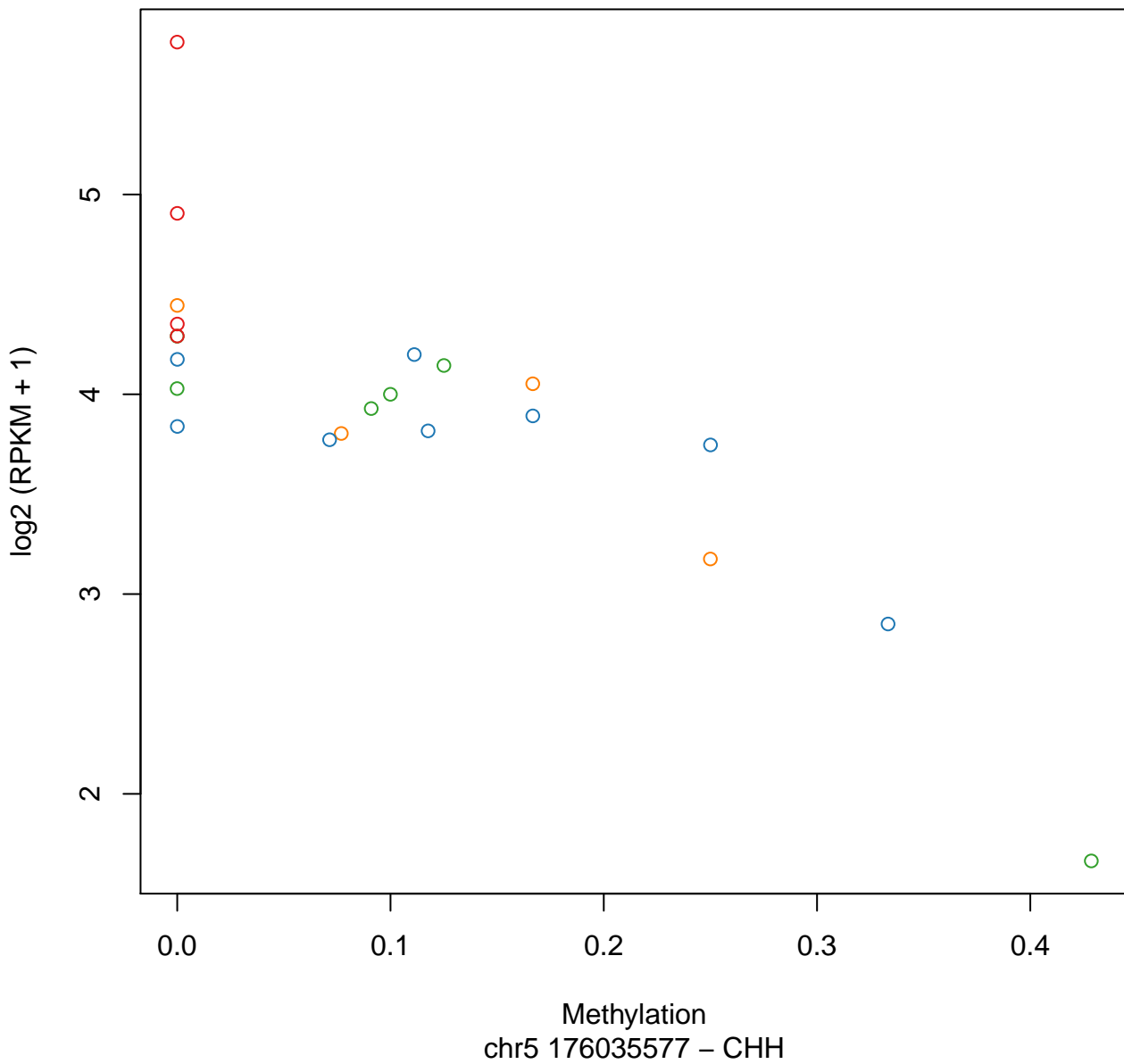


gene 6151 FDR 0.0062
PRICKLE2



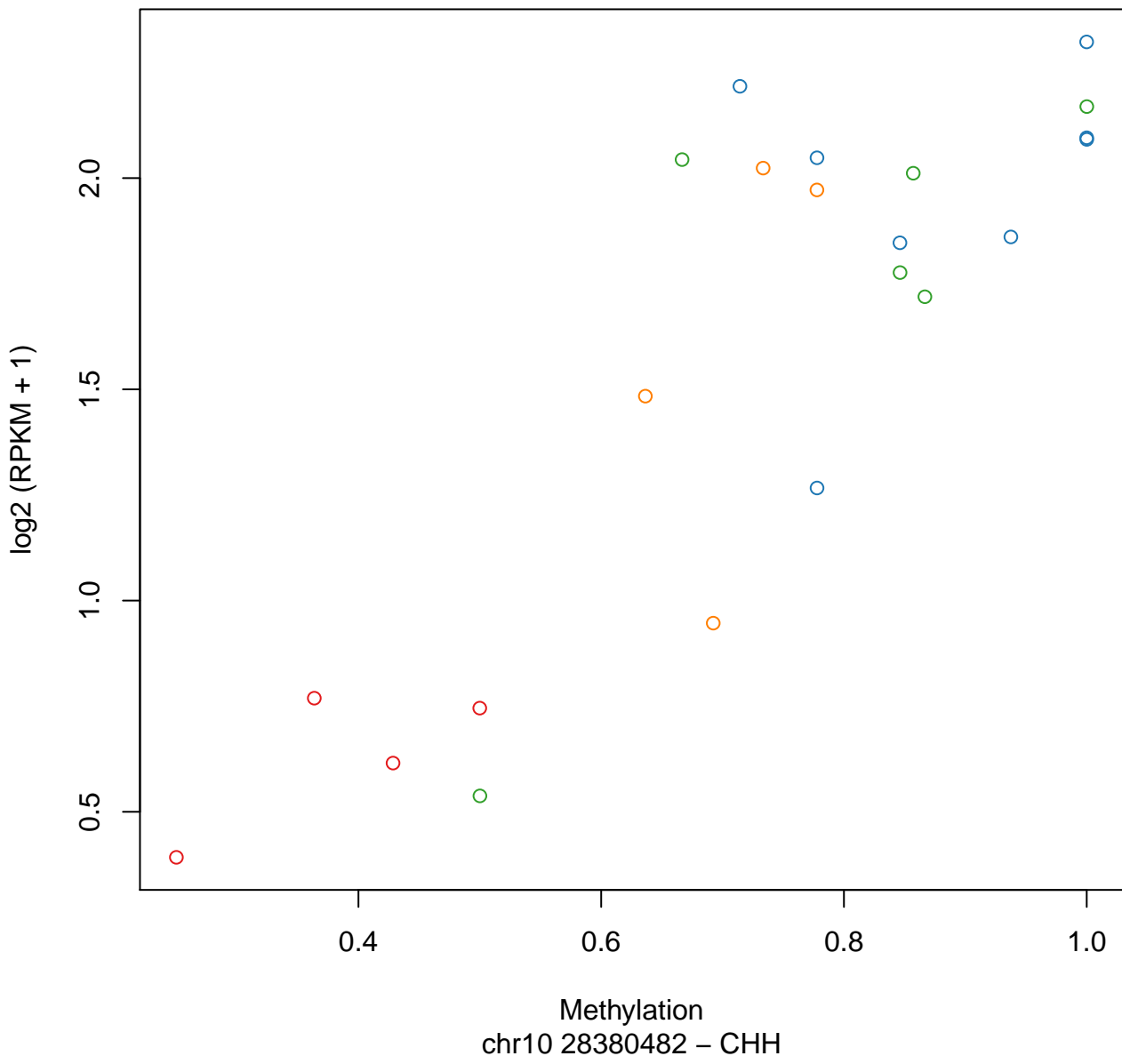
gene 6920 FDR 0.00701

GPRIN1



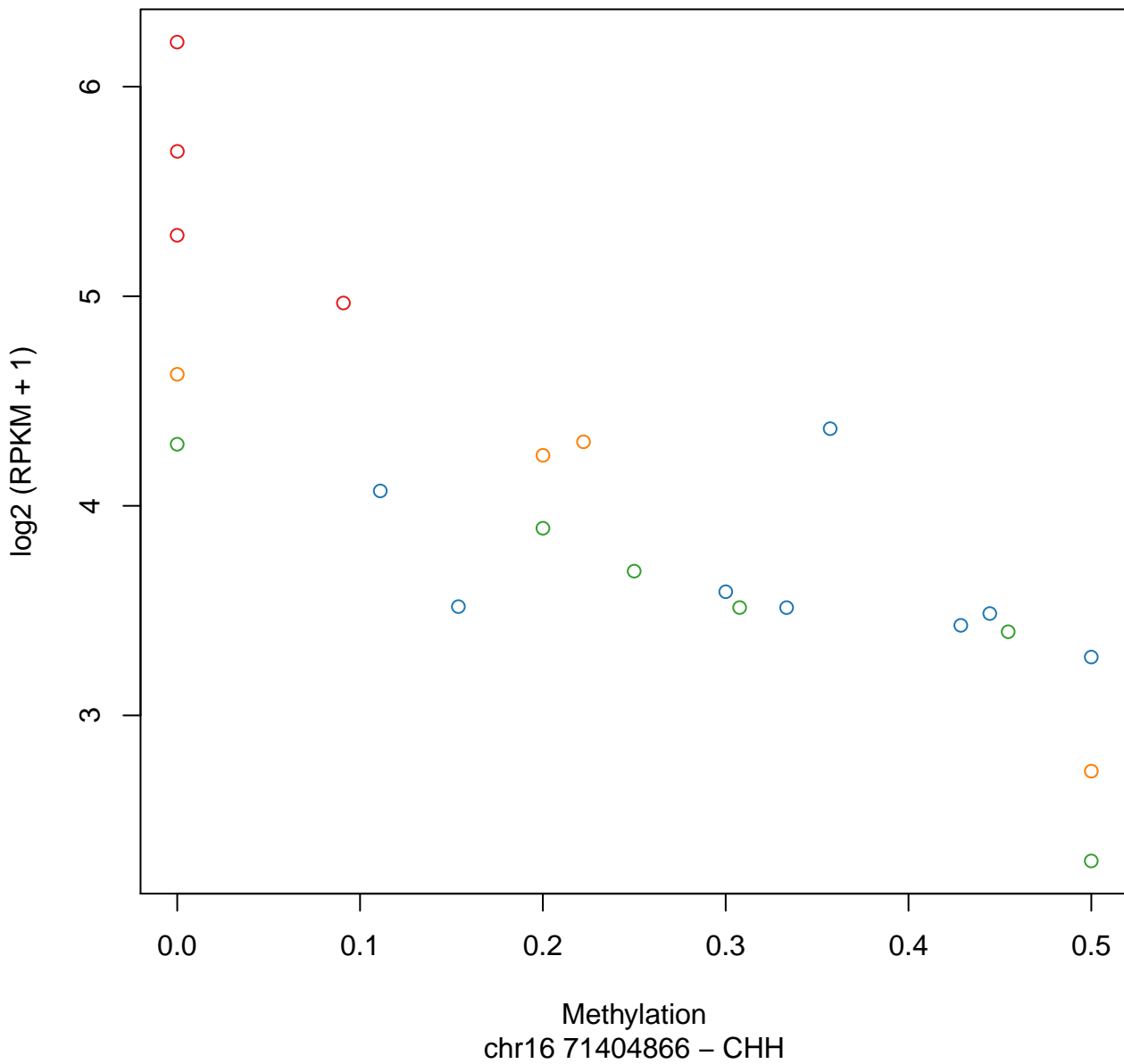
gene 5139 FDR 0.00207

MPP7



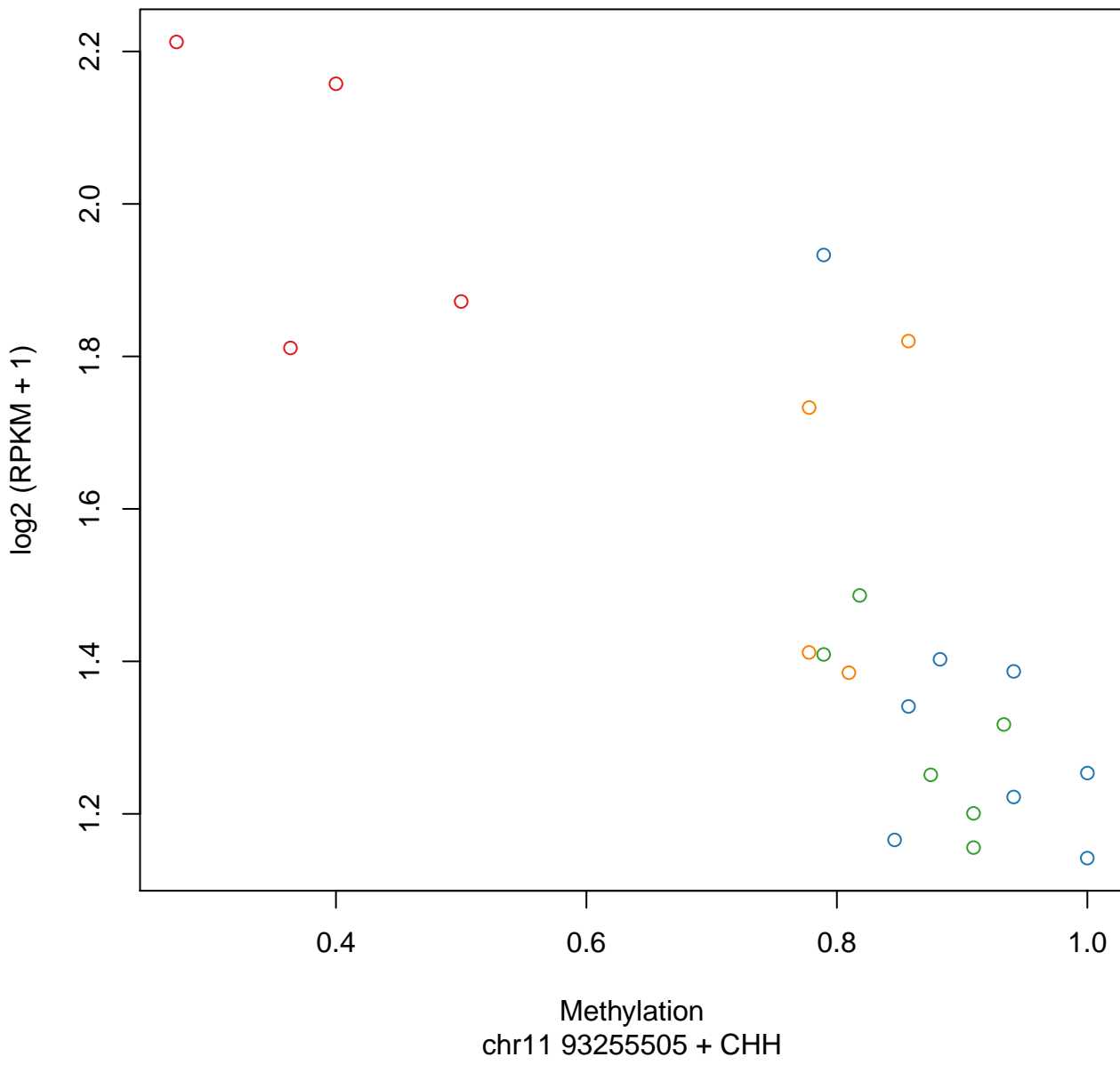
gene 7258 FDR 0.00452

CALB2



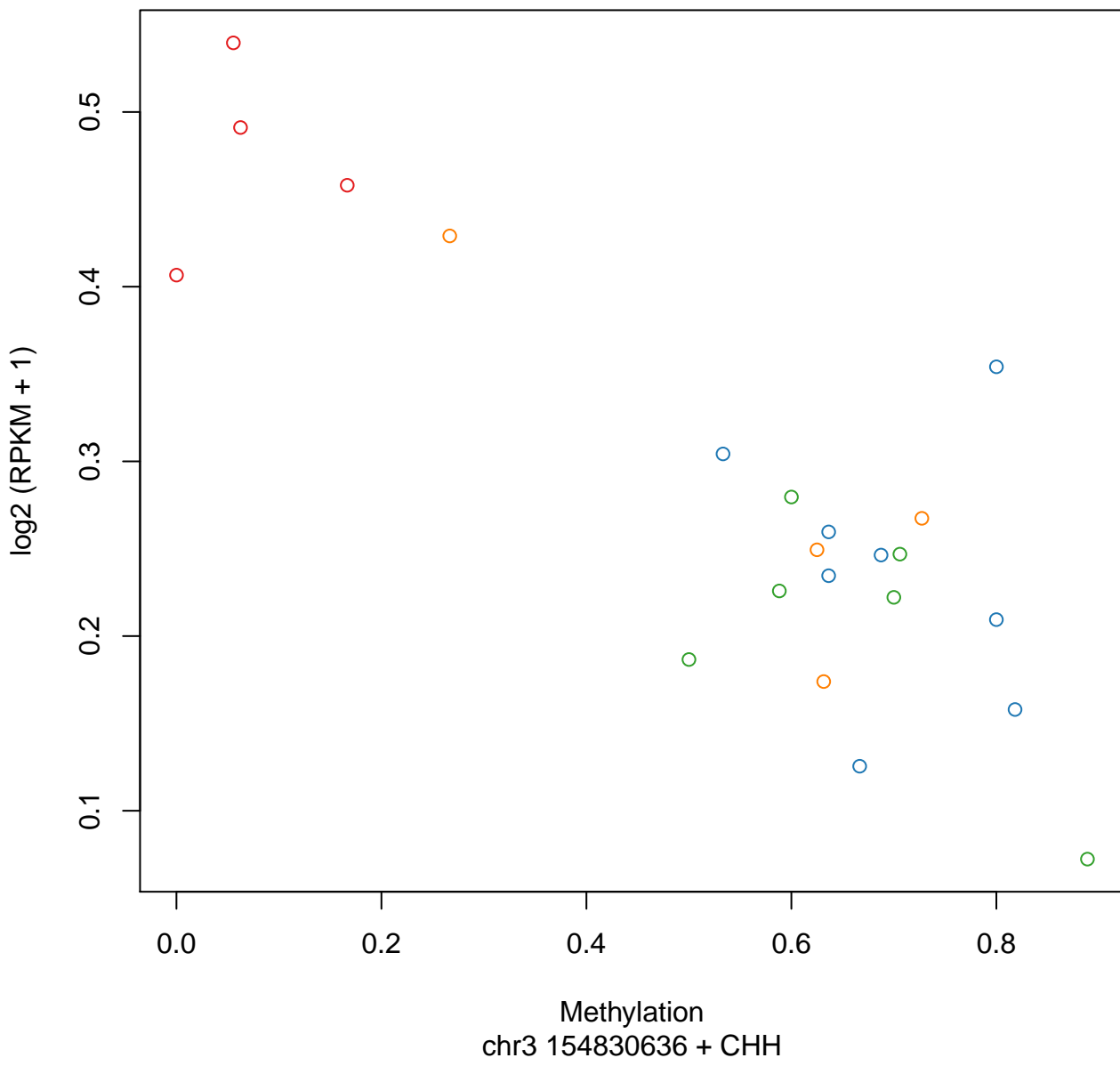
gene 6498 FDR 0.00404

SMCO4

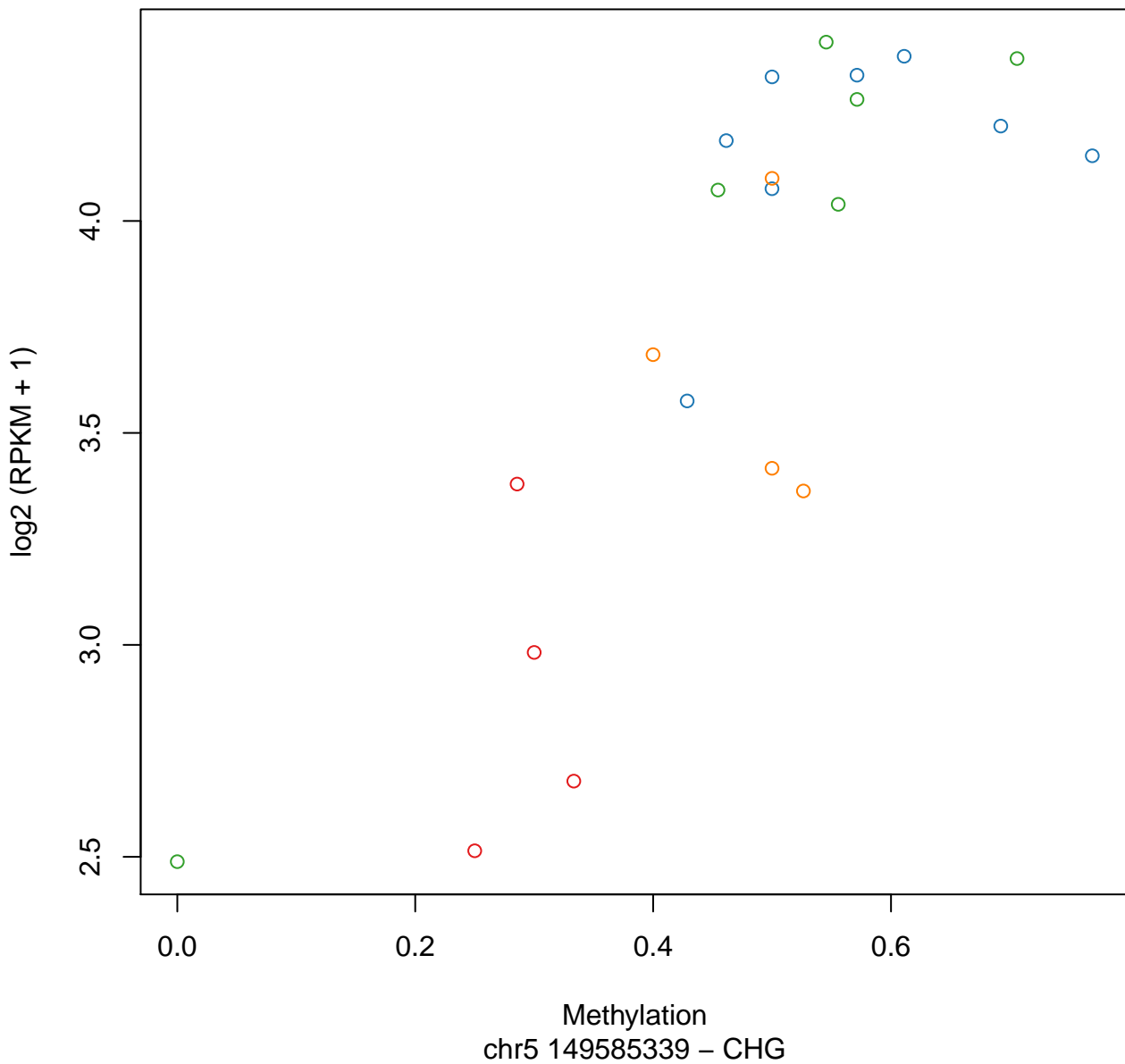


gene 8989 FDR 0.00307

MME

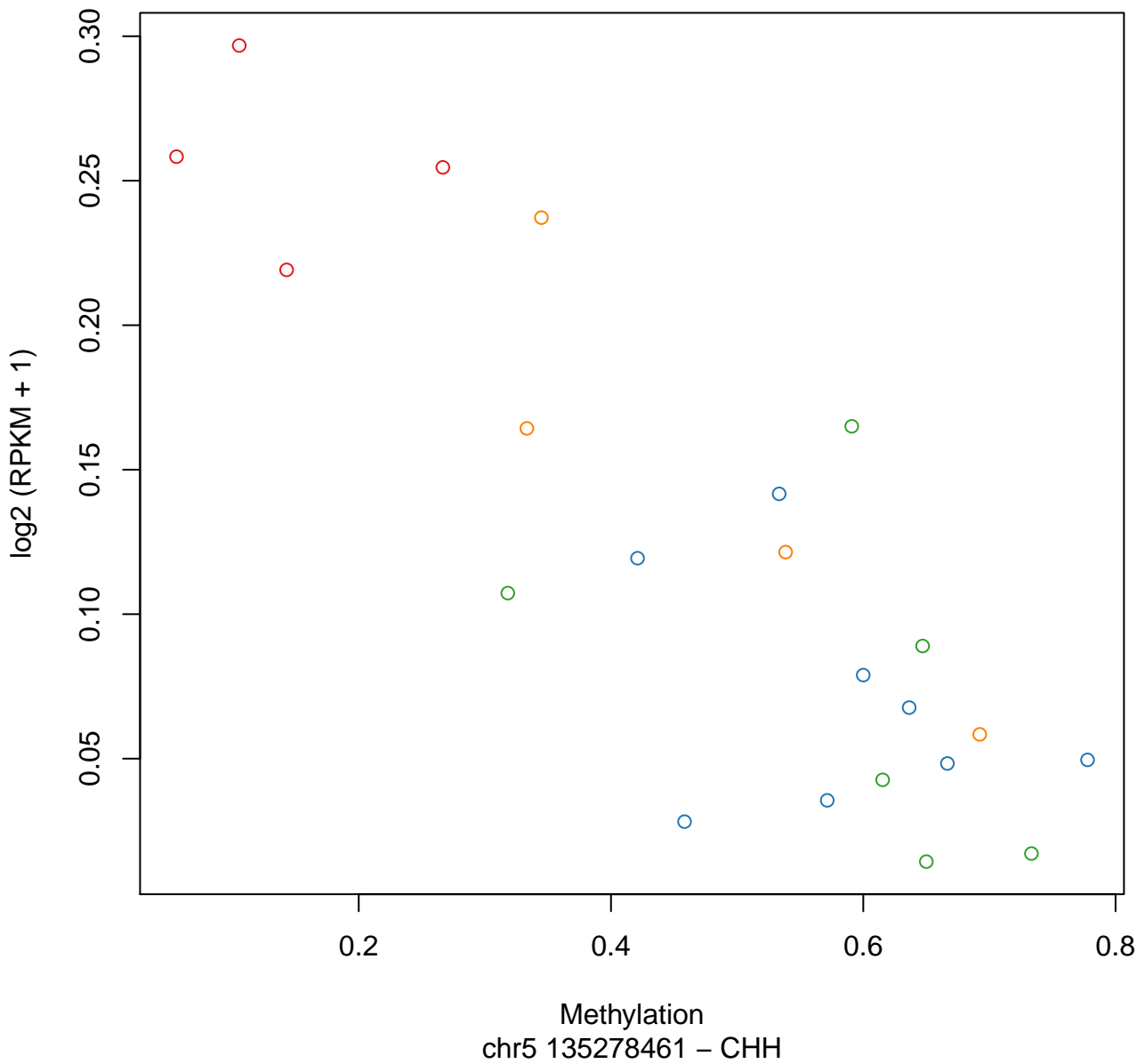


gene 168 FDR 0.00753
SLC6A7

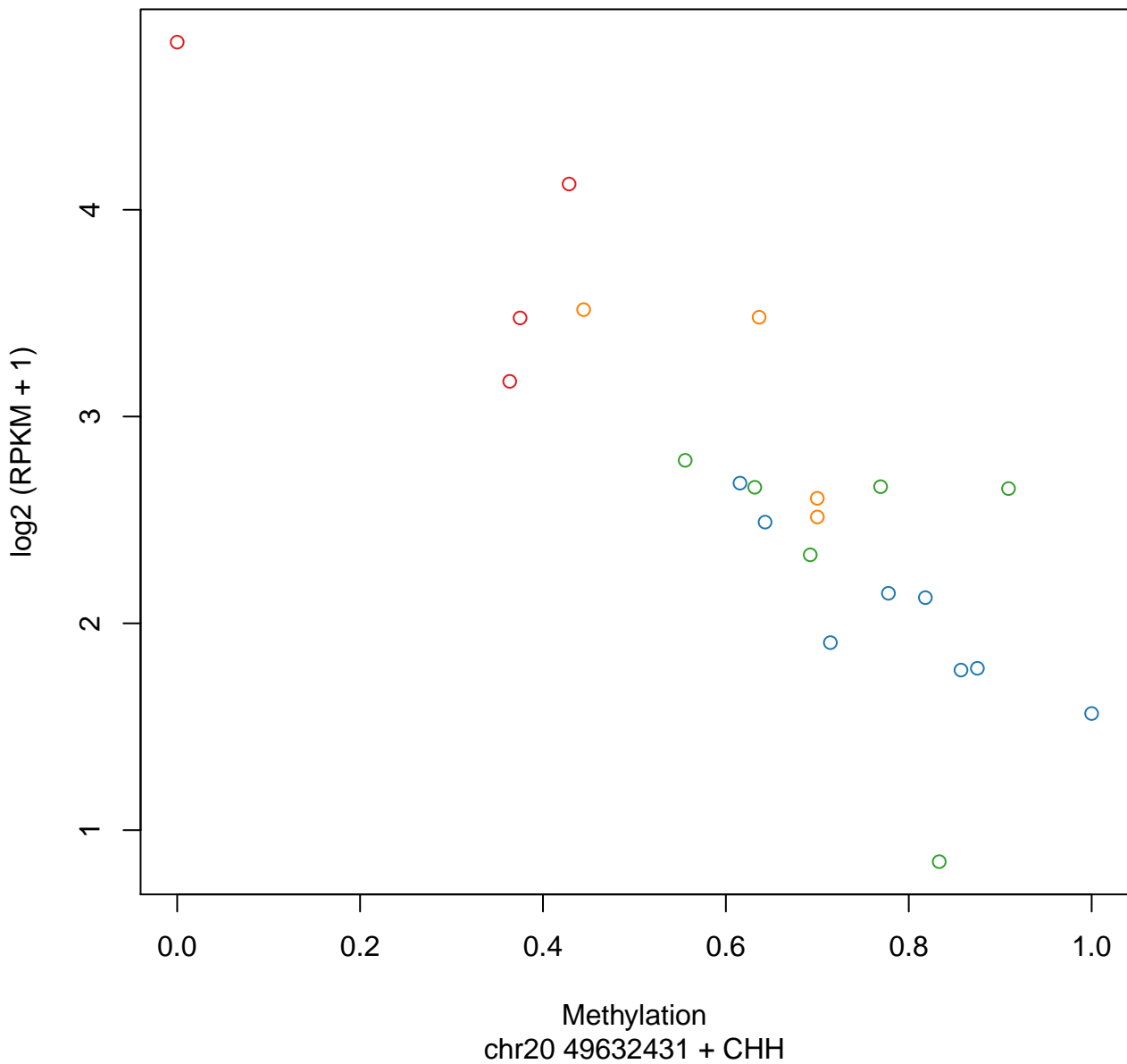


gene 4866 FDR 0.00214

LECT2

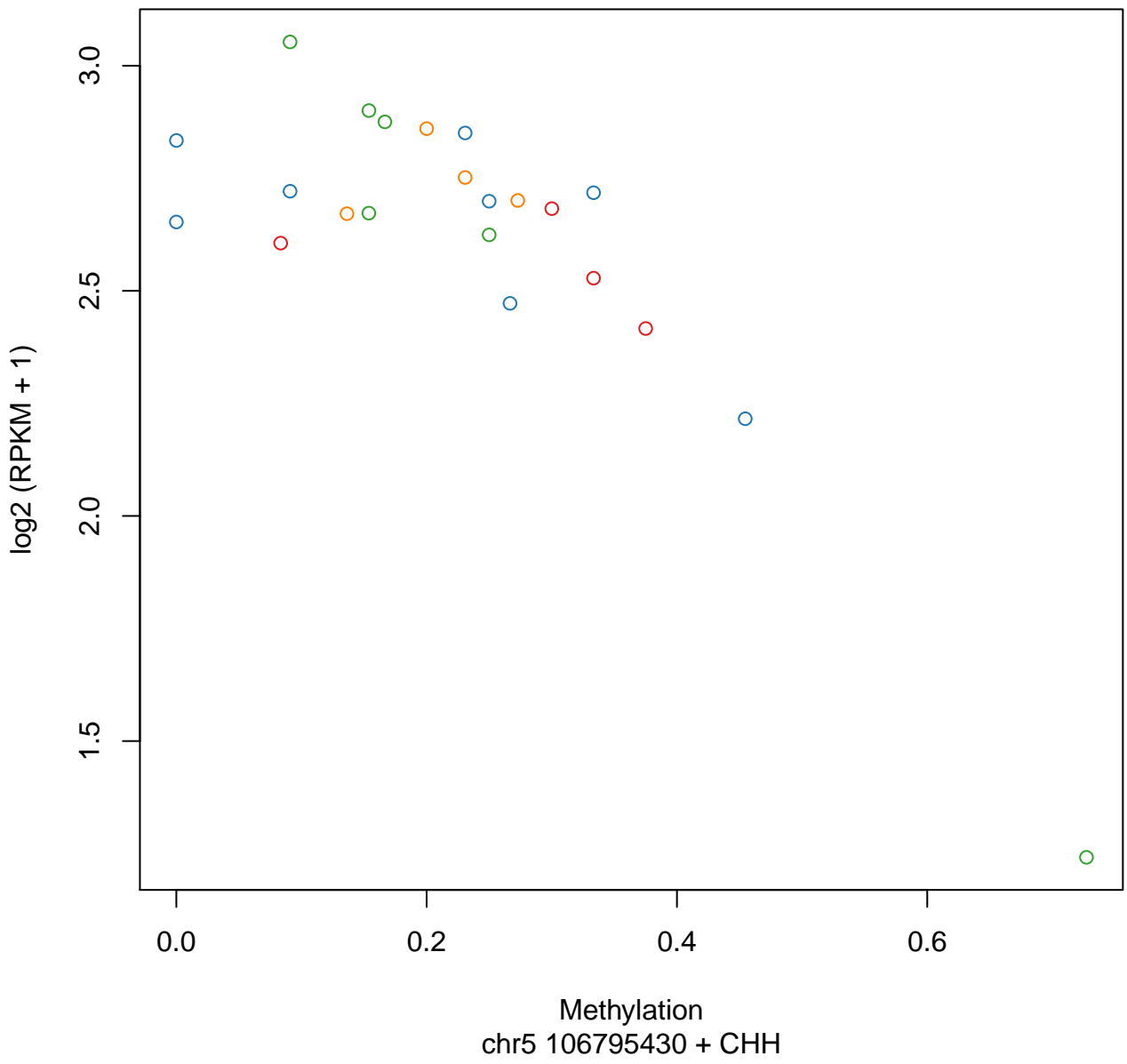


gene 267 FDR 0.0013
KCNG1

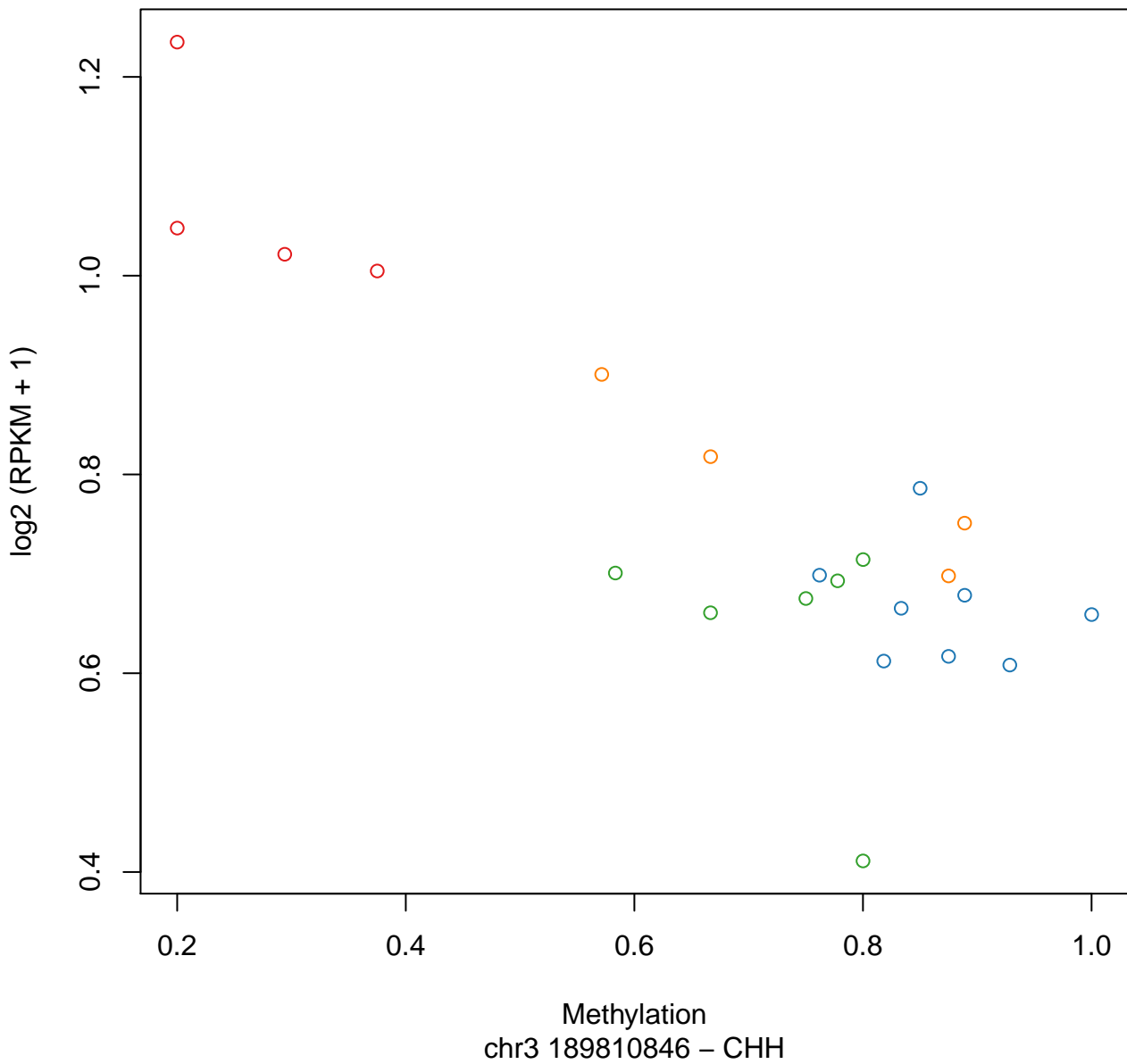


gene 8349 FDR 0.0082

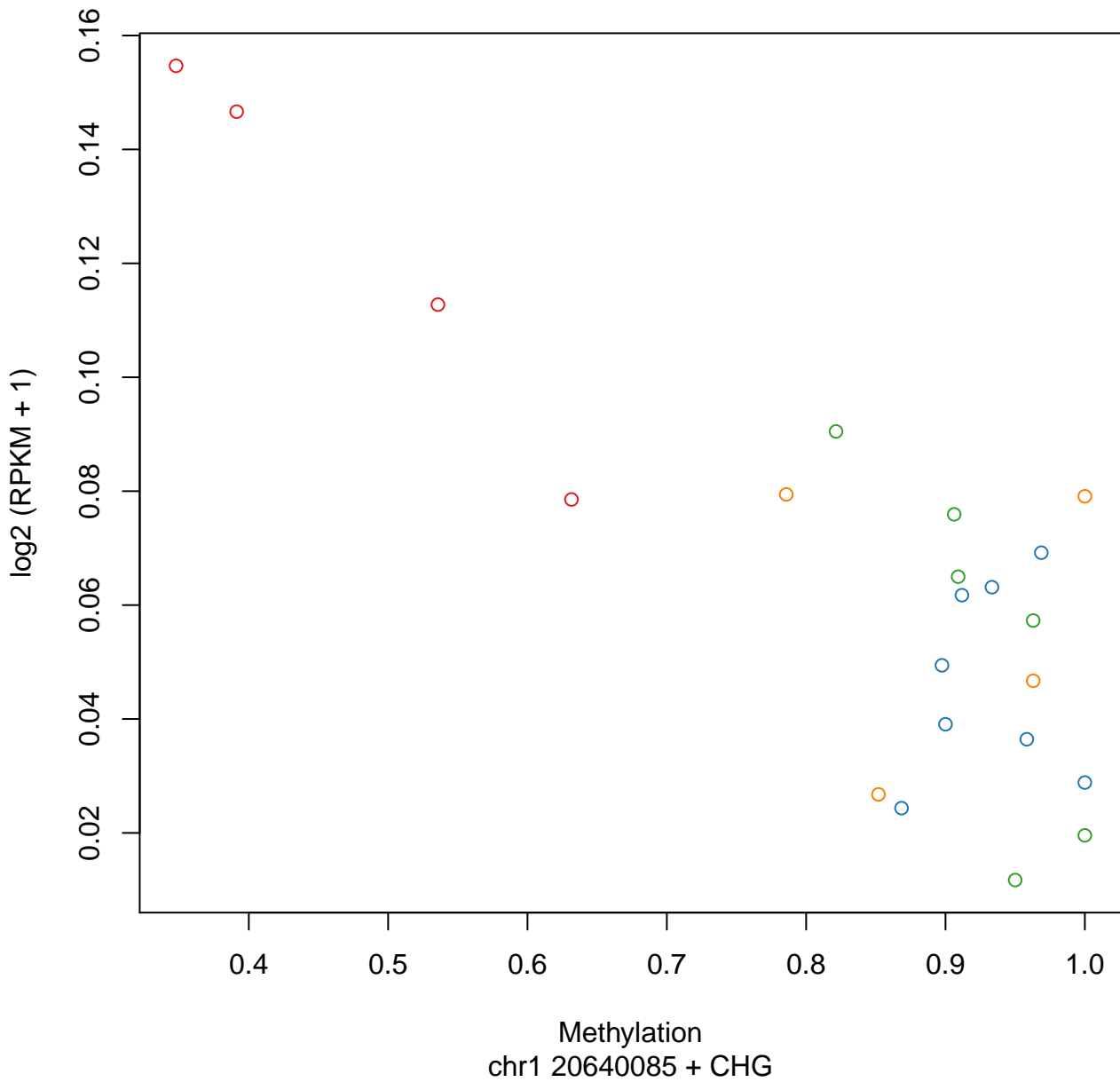
EFNA5



gene 1099 FDR 0.00221
P3H2

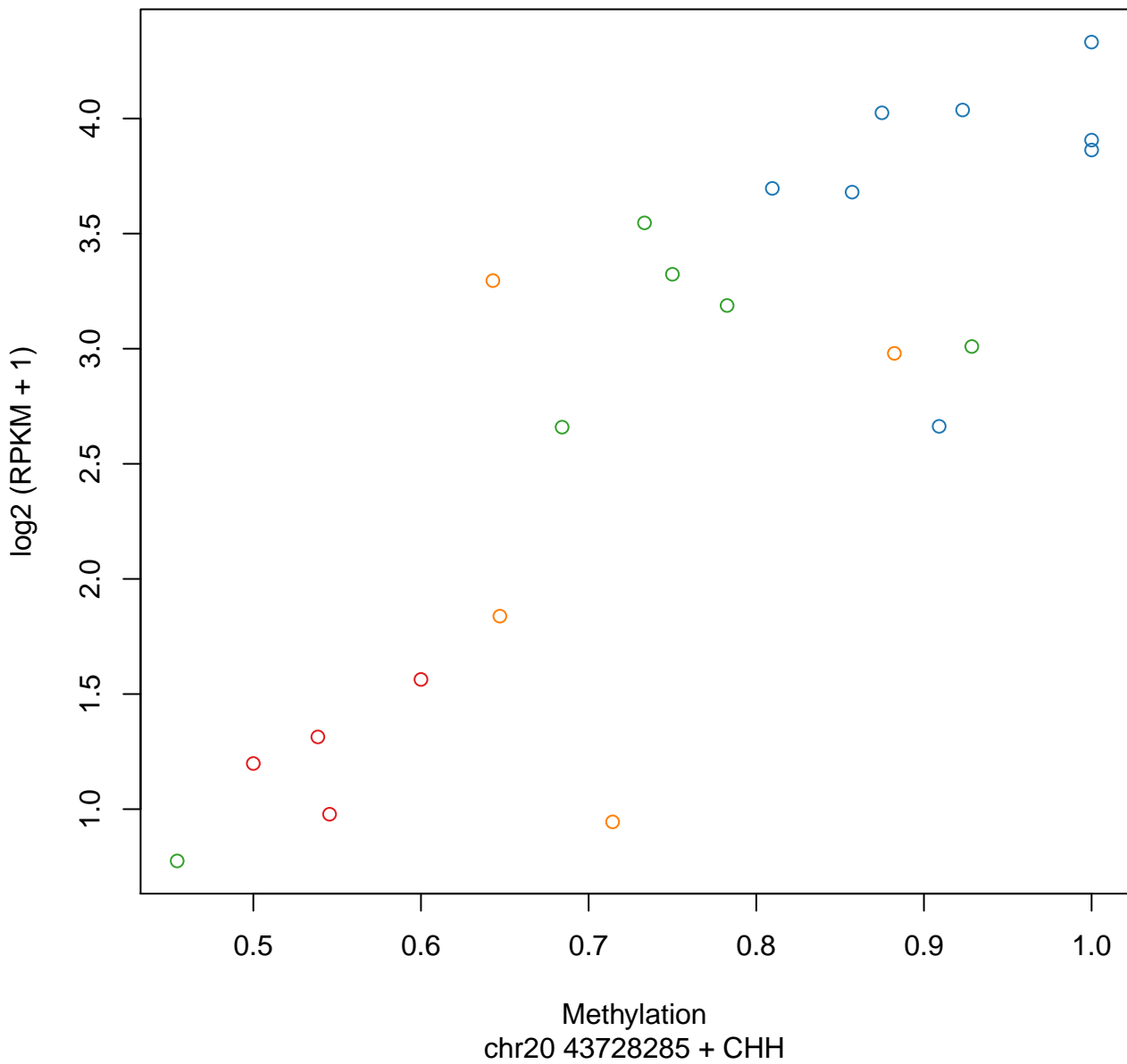


gene 5714 FDR 0.0046
VWA5B1



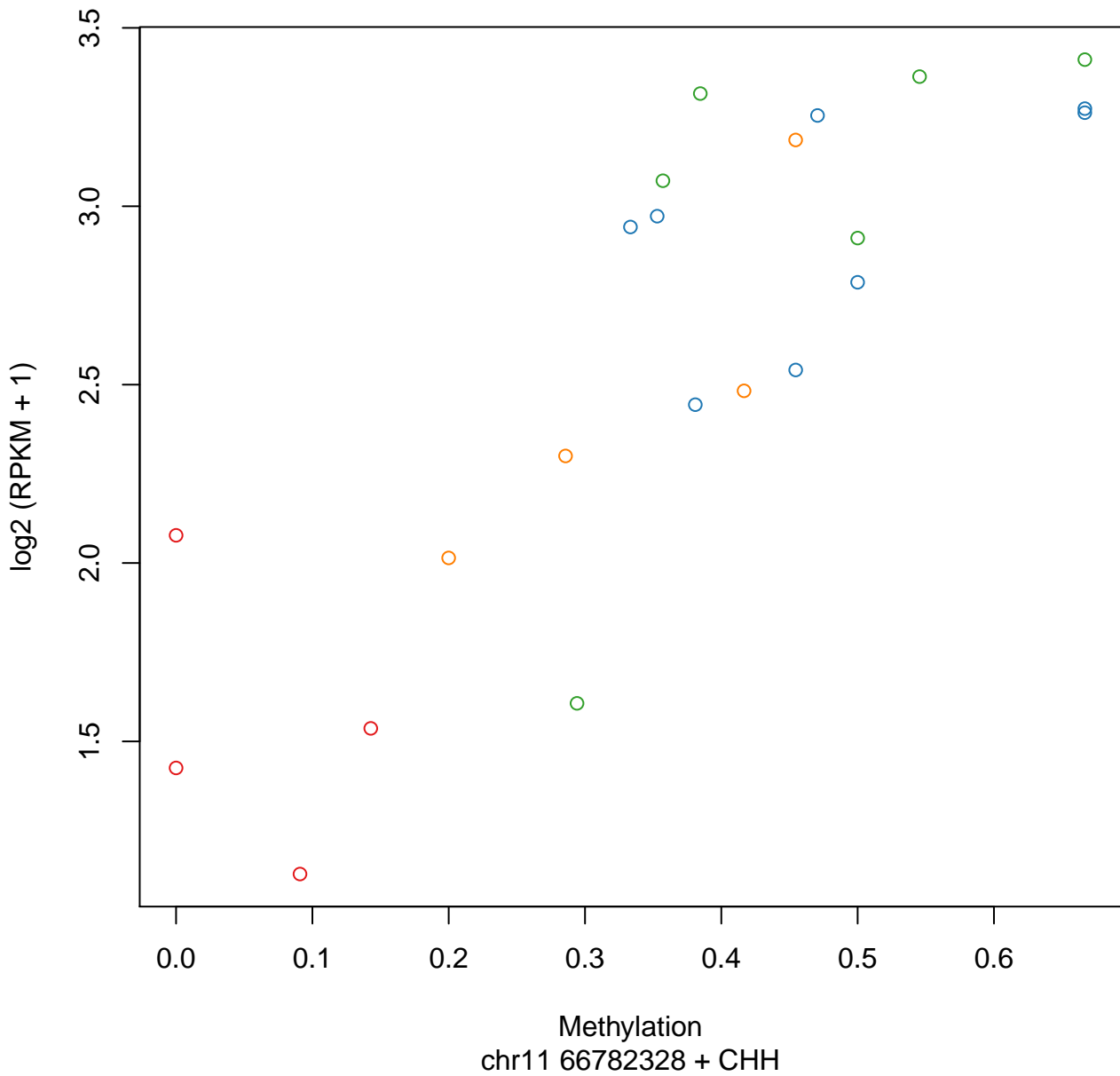
gene 3036 FDR 0.00458

KCNS1



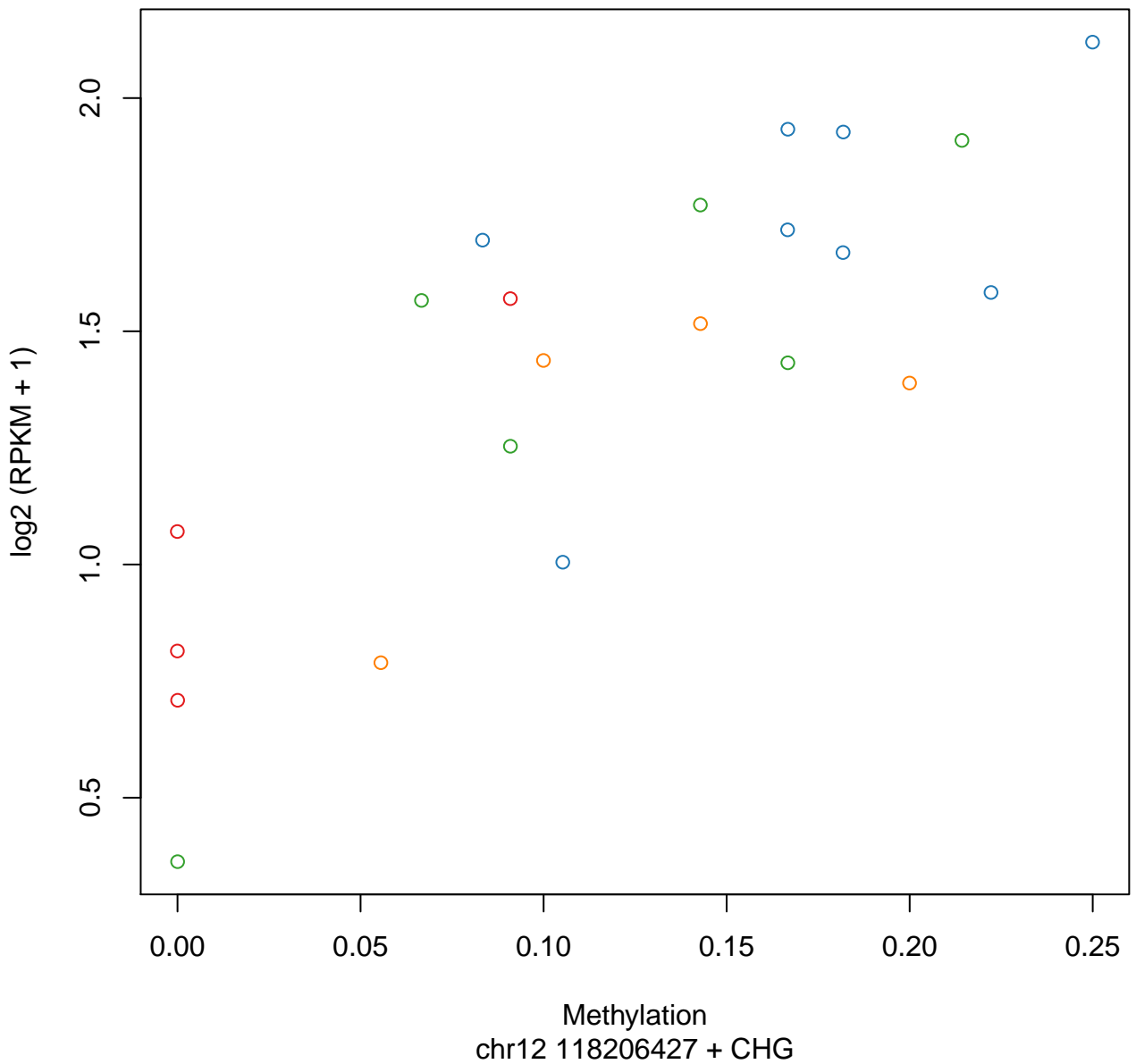
gene 7366 FDR 0.00513

SYT12



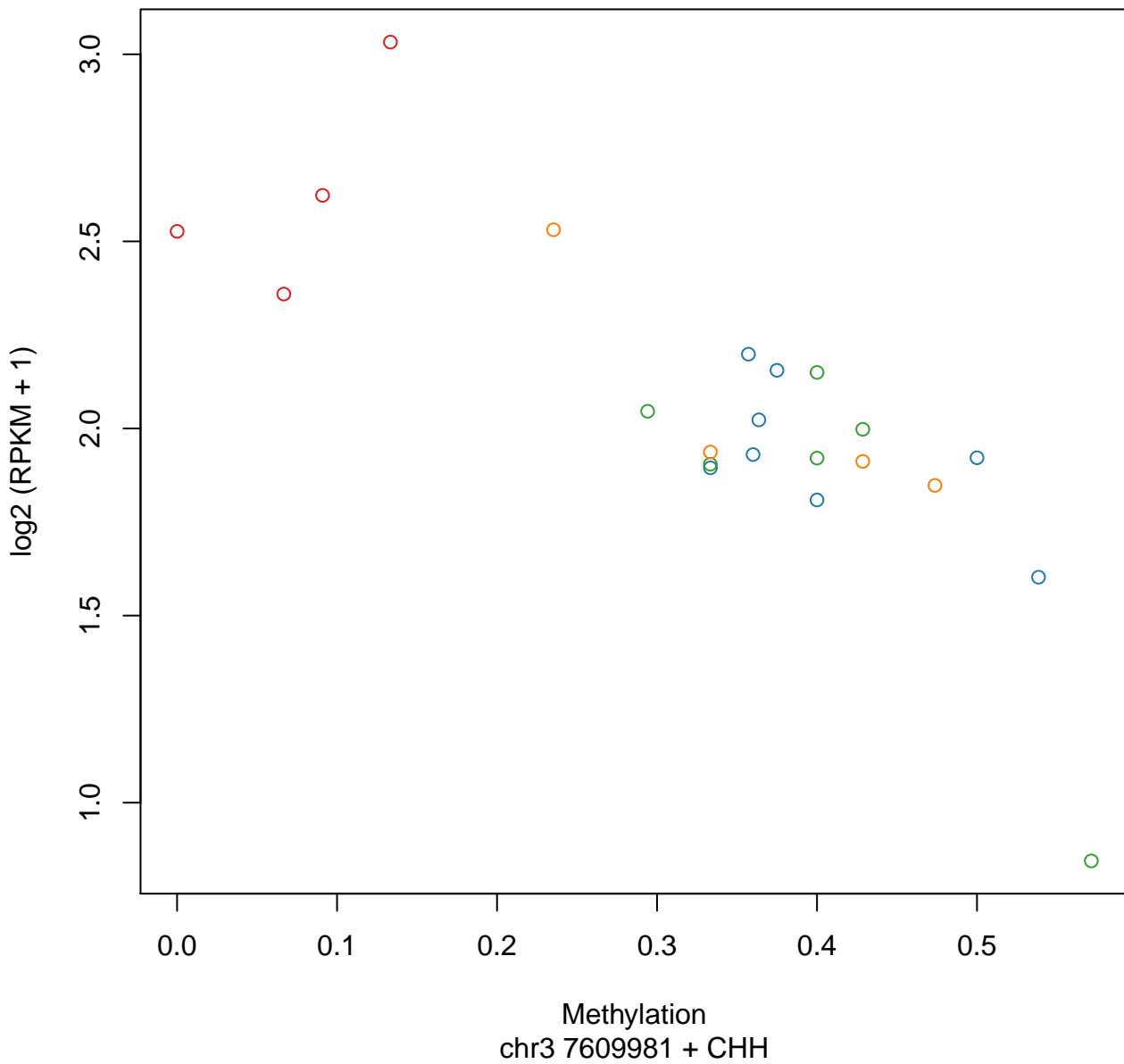
gene 7163 FDR 0.0103

KSR2

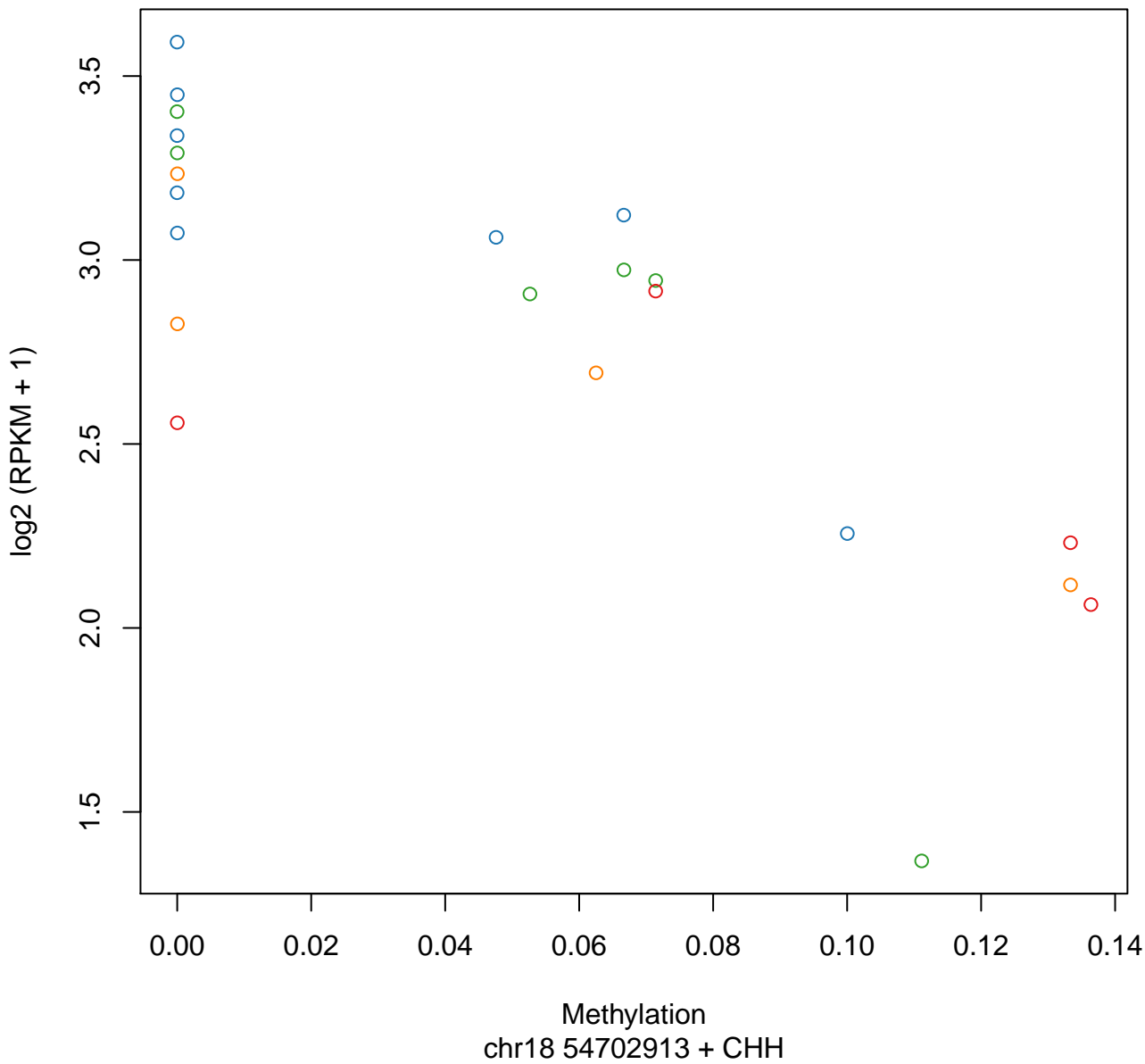


gene 8944 FDR 0.00966

GRM7

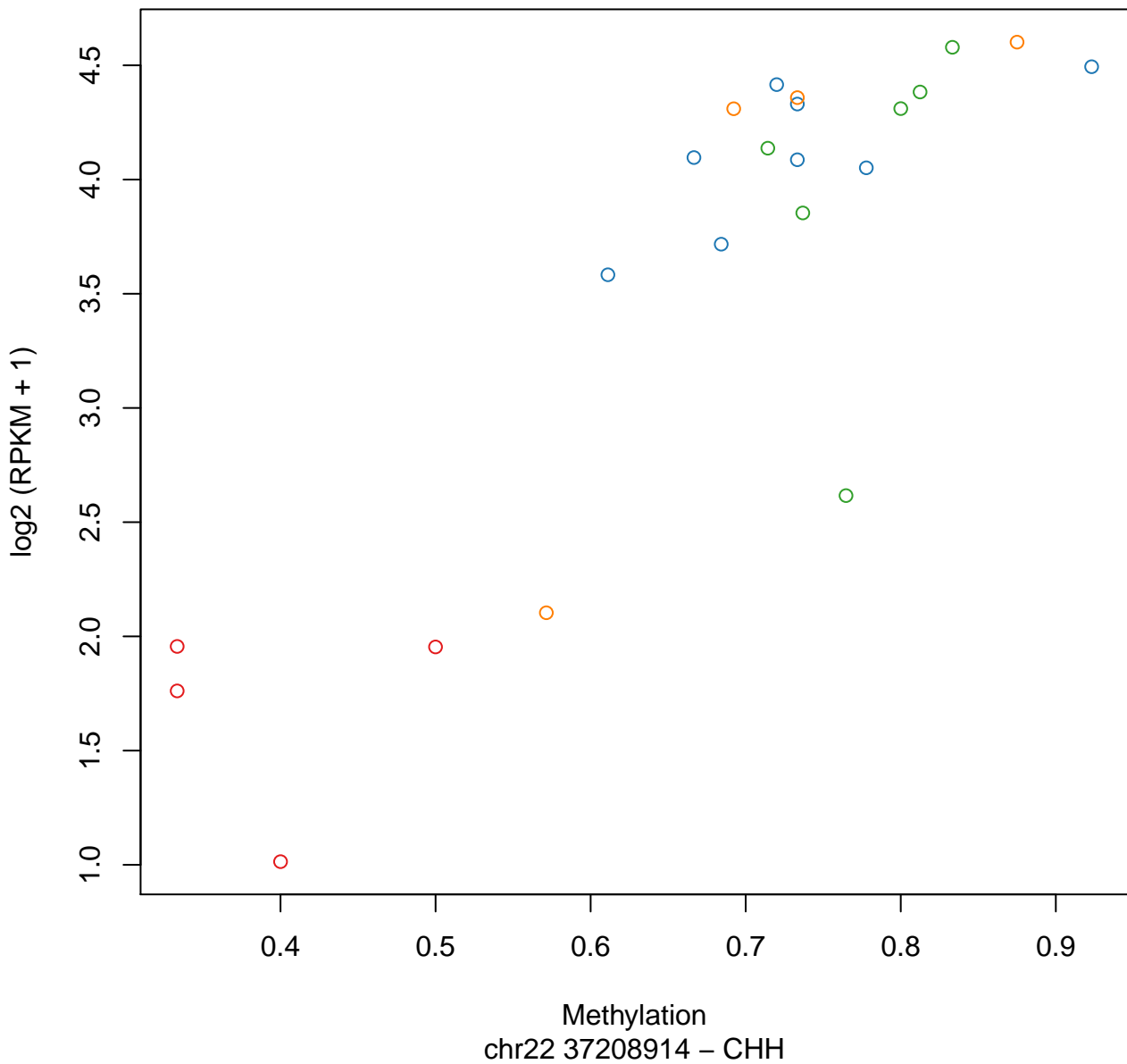


gene 1120 FDR 0.0146
WDR7



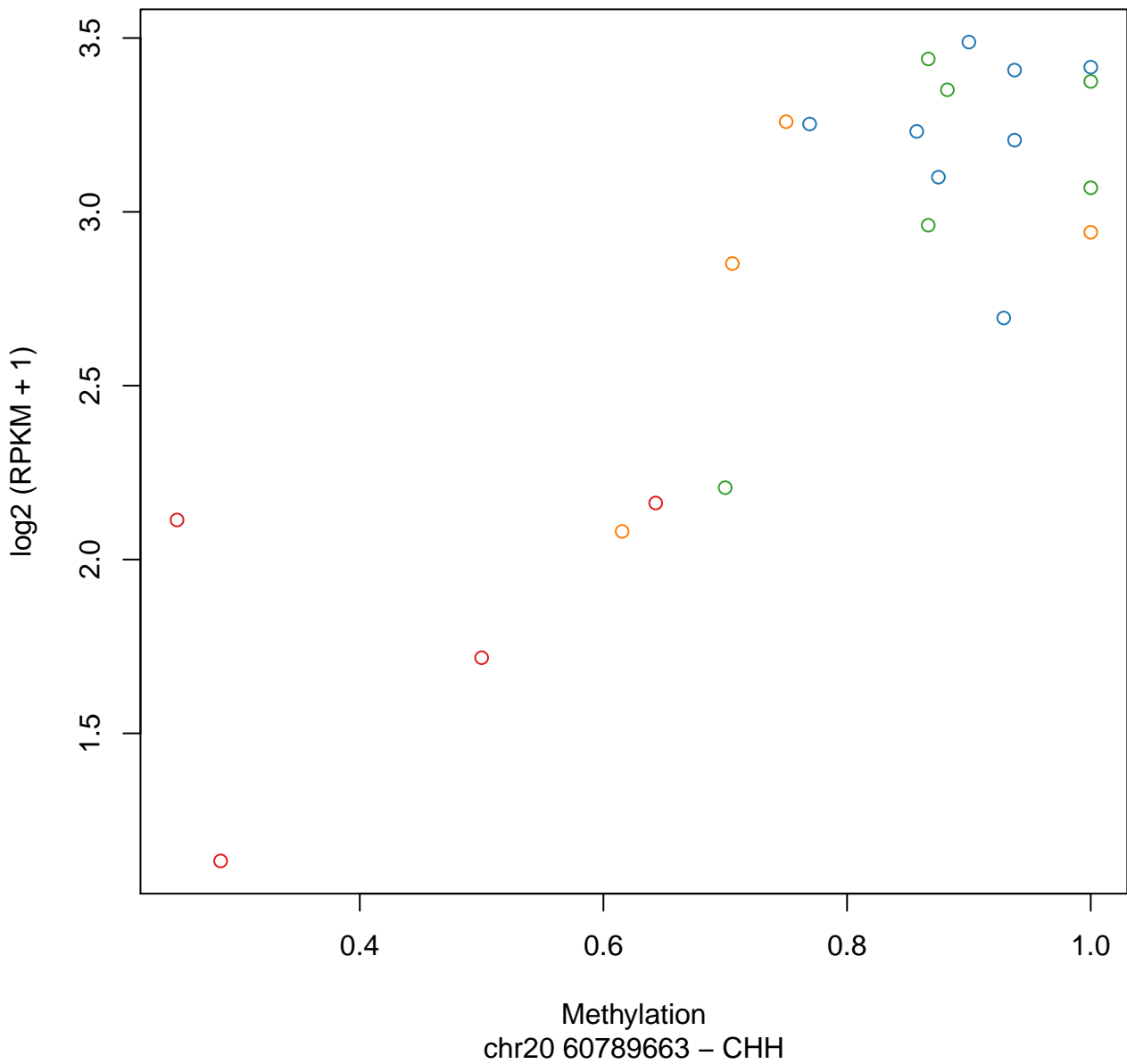
gene 1322 FDR 0.00108

PVALB



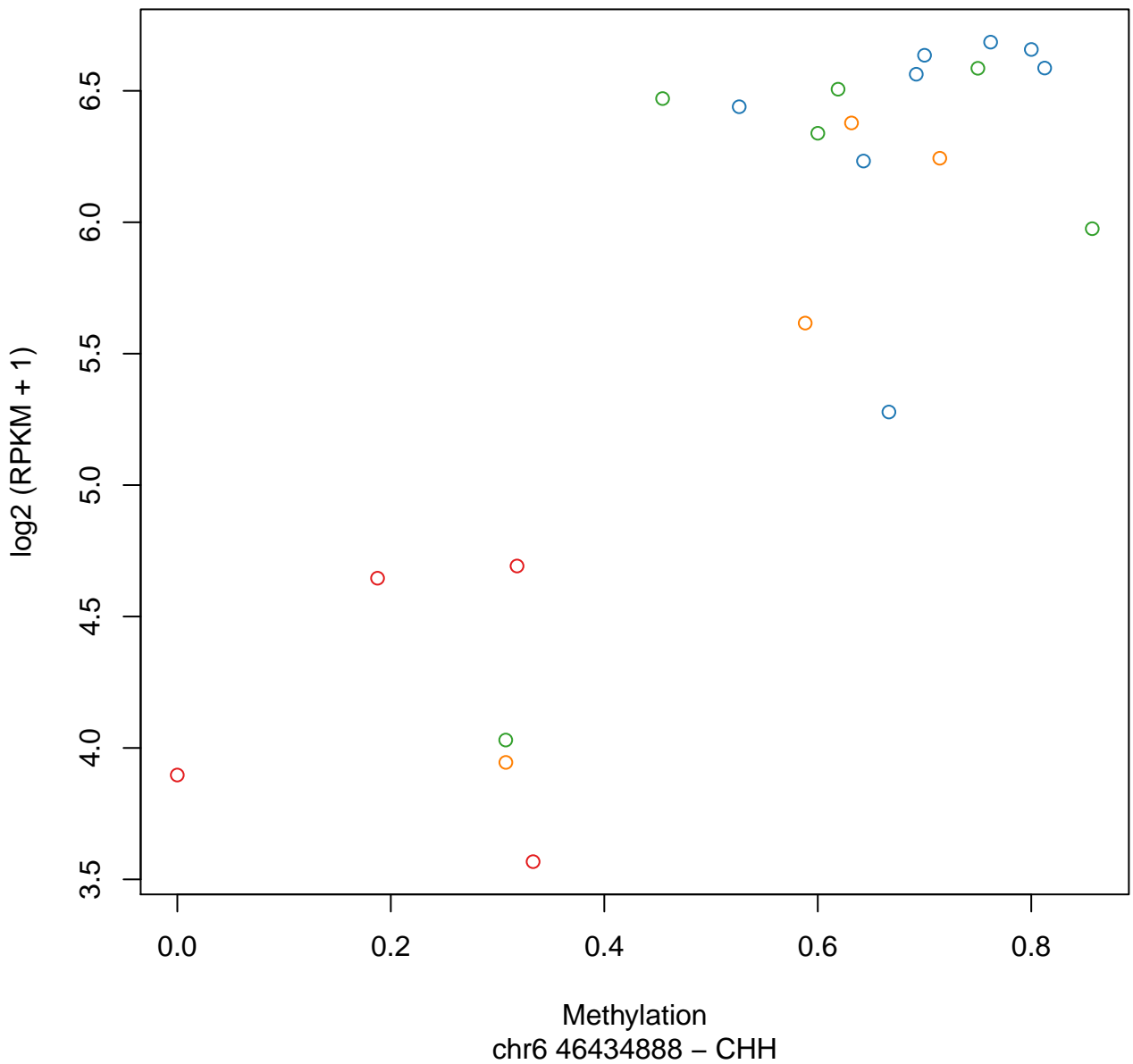
gene 1420 FDR 0.00374

HRH3

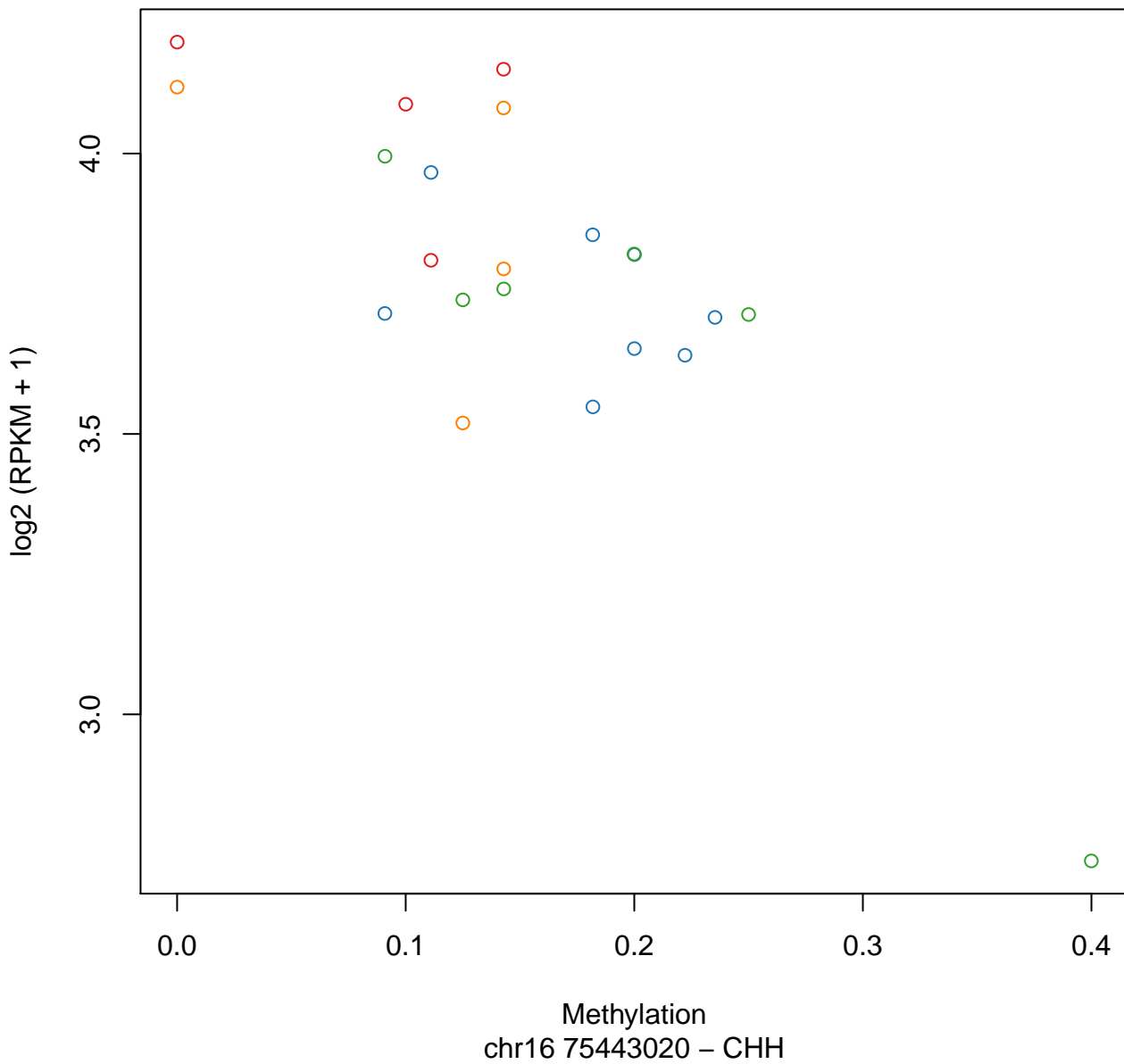


gene 7282 FDR 0.00588

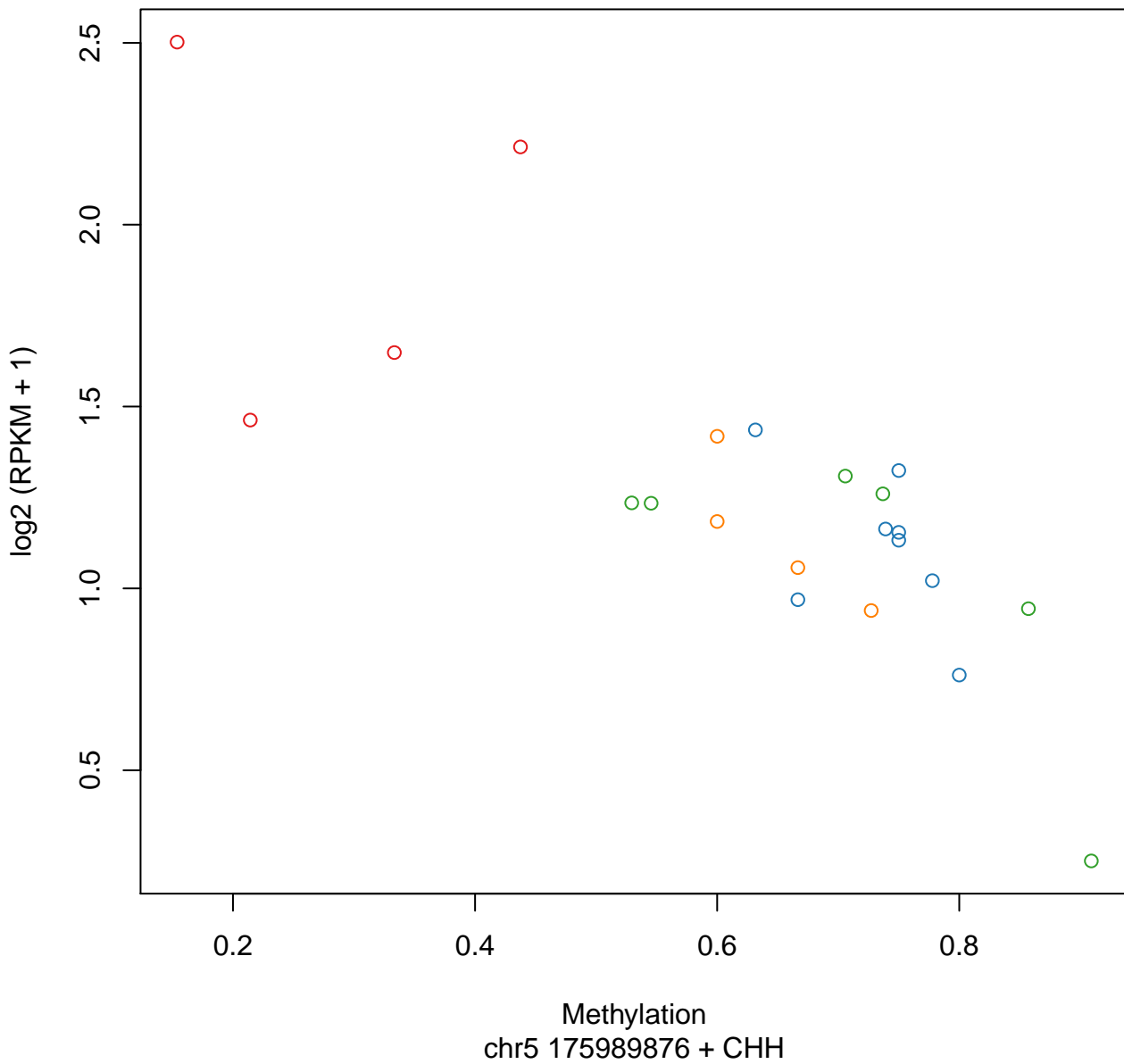
RCAN2



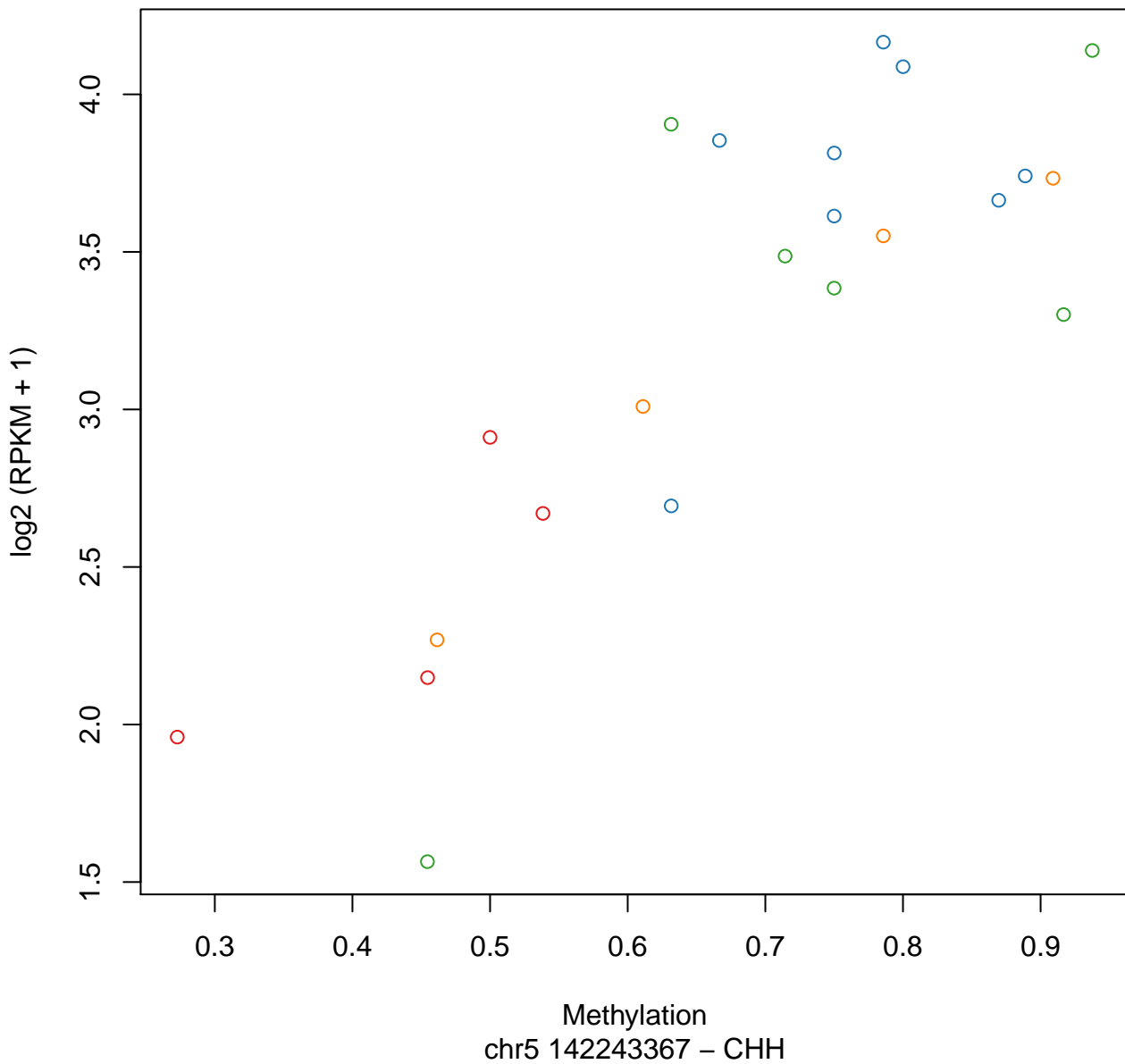
gene 5373 FDR 0.0154
CFDP1



gene 754 FDR 0.0112
CDHR2

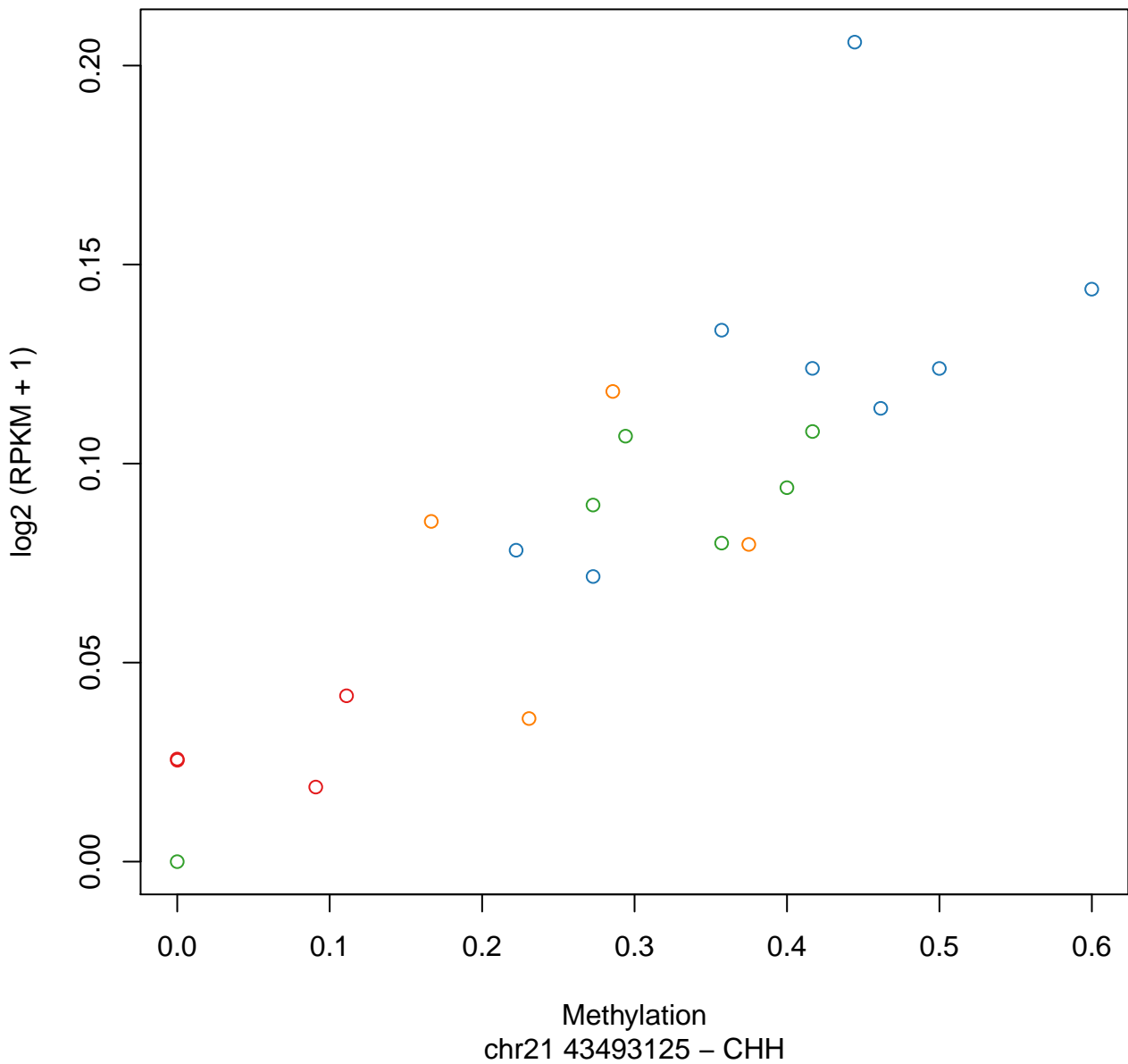


gene 4864 FDR 0.00583
ARHGAP26



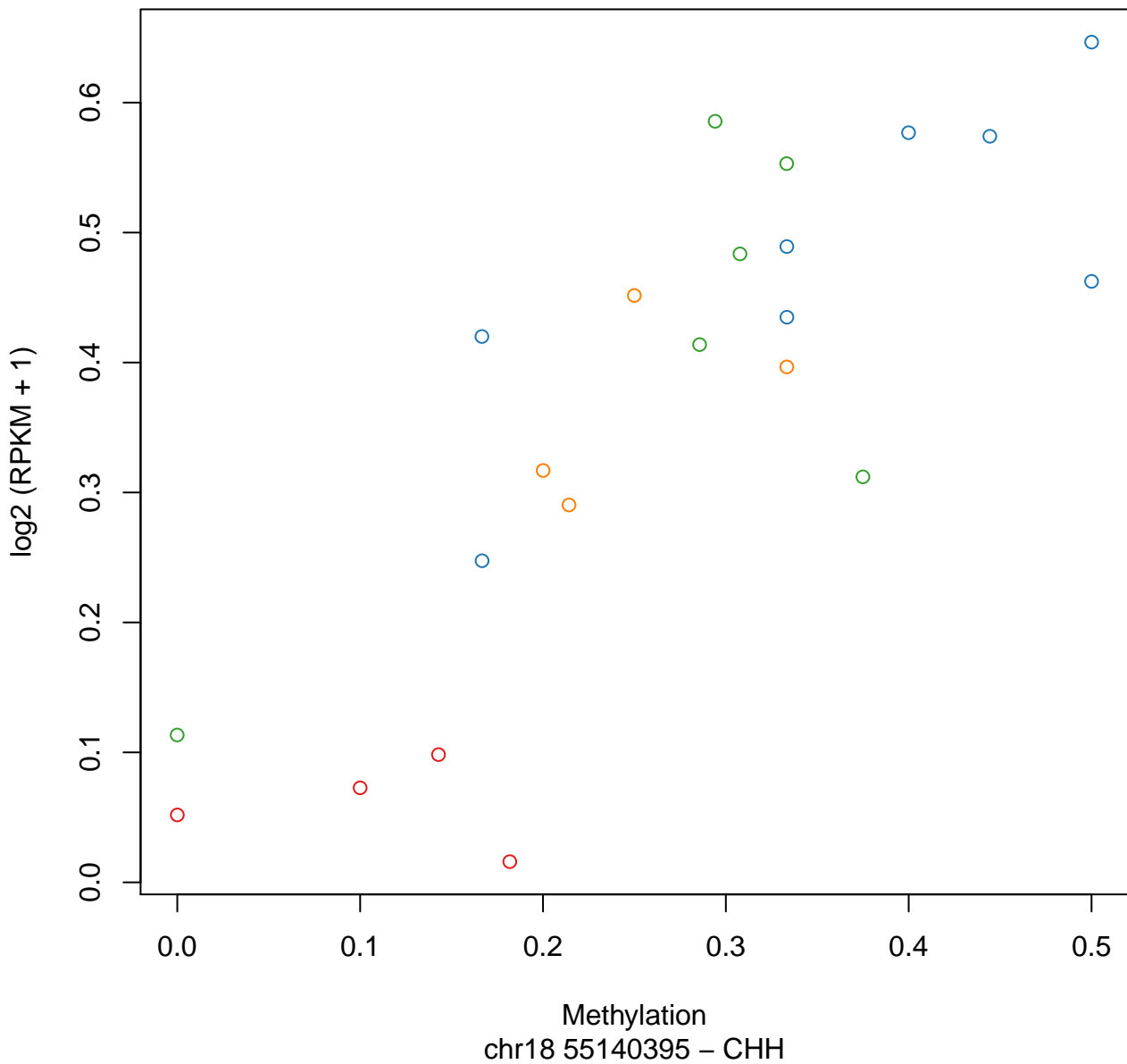
gene 7737 FDR 0.00384

UMODL1



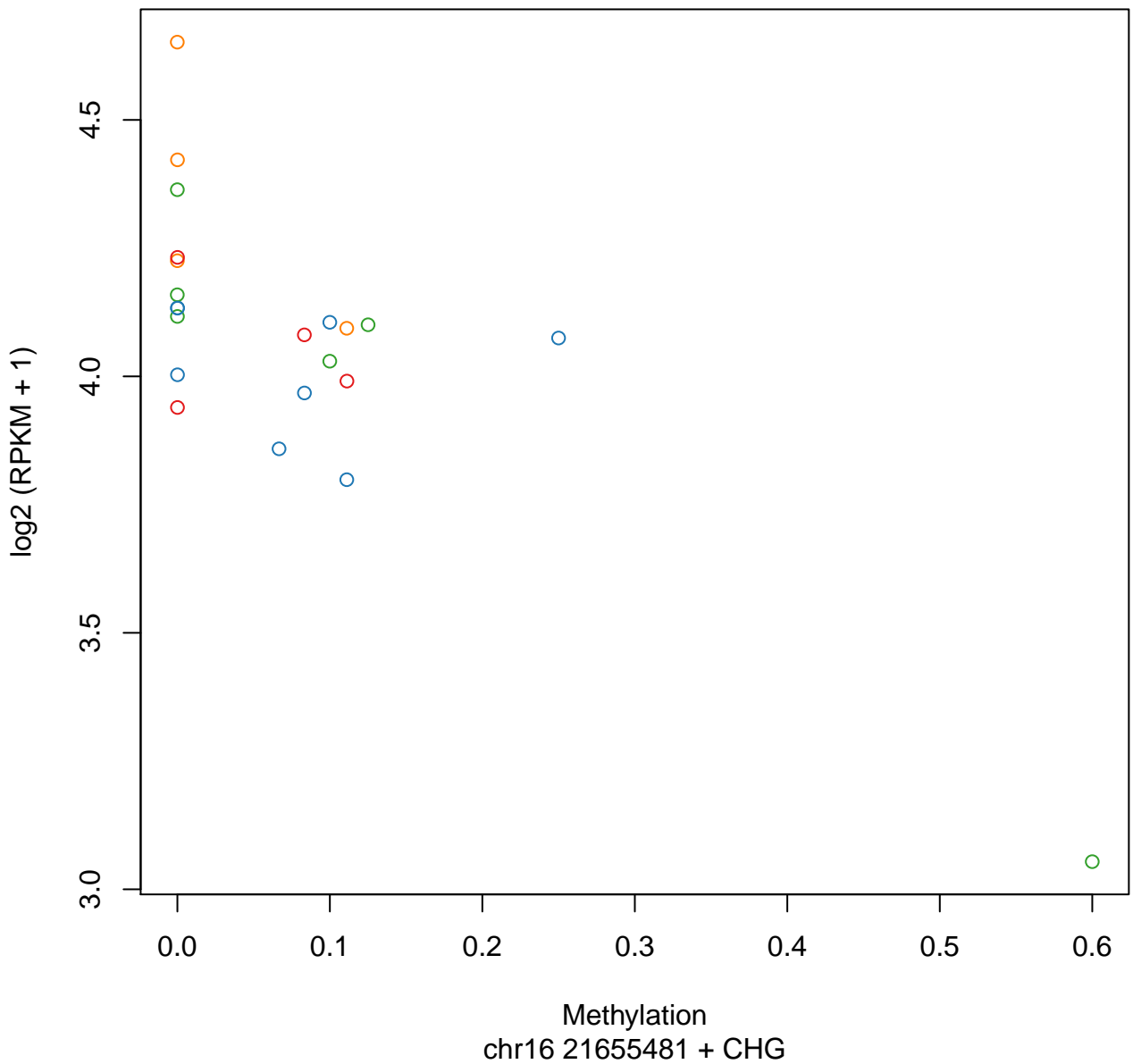
gene 2784 FDR 0.00785

ONECUT2



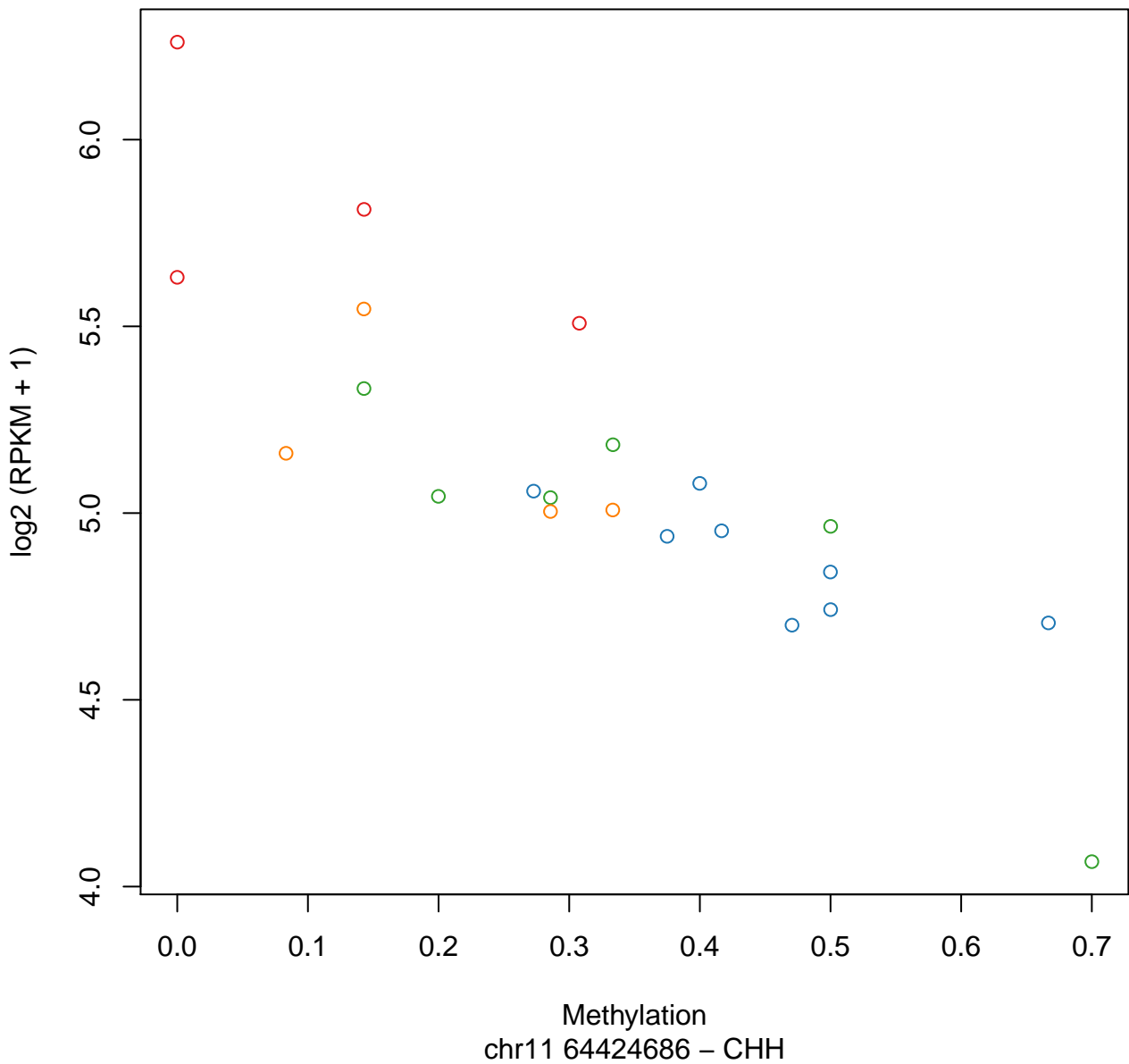
gene 9055 FDR 0.0122

METTL9

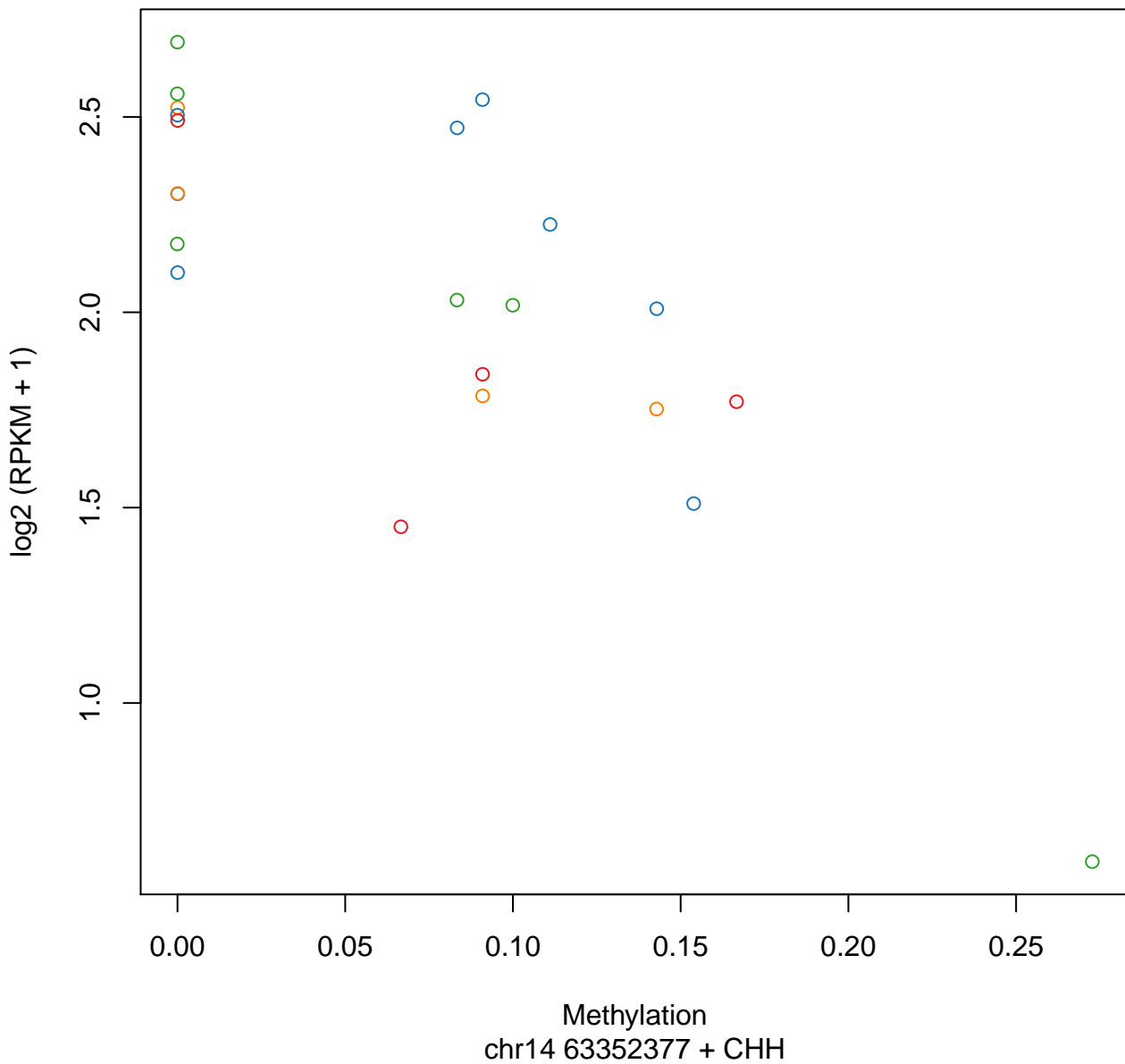


gene 2112 FDR 0.00235

NRXN2

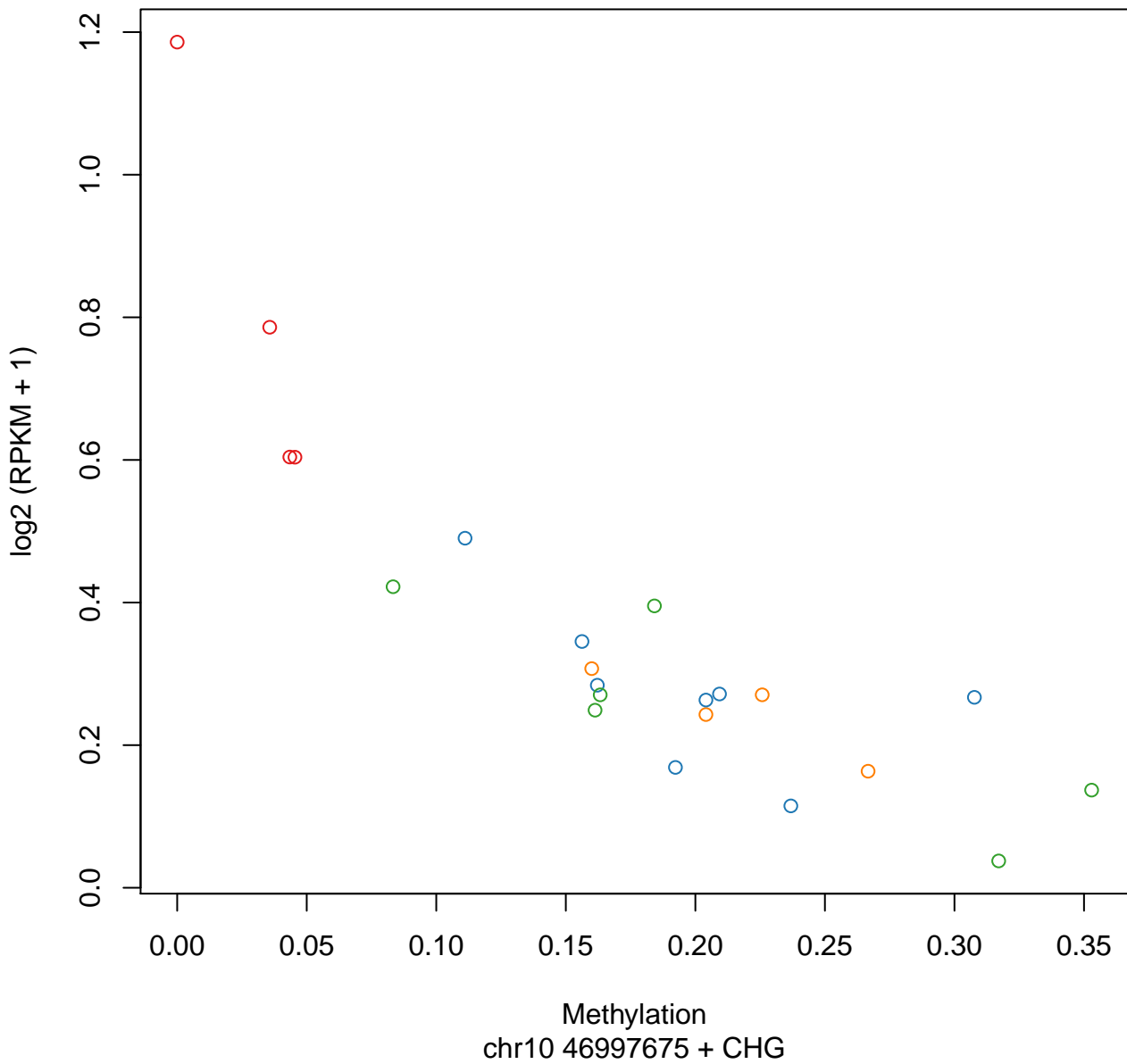


gene 4373 FDR 0.0147
KCNH5



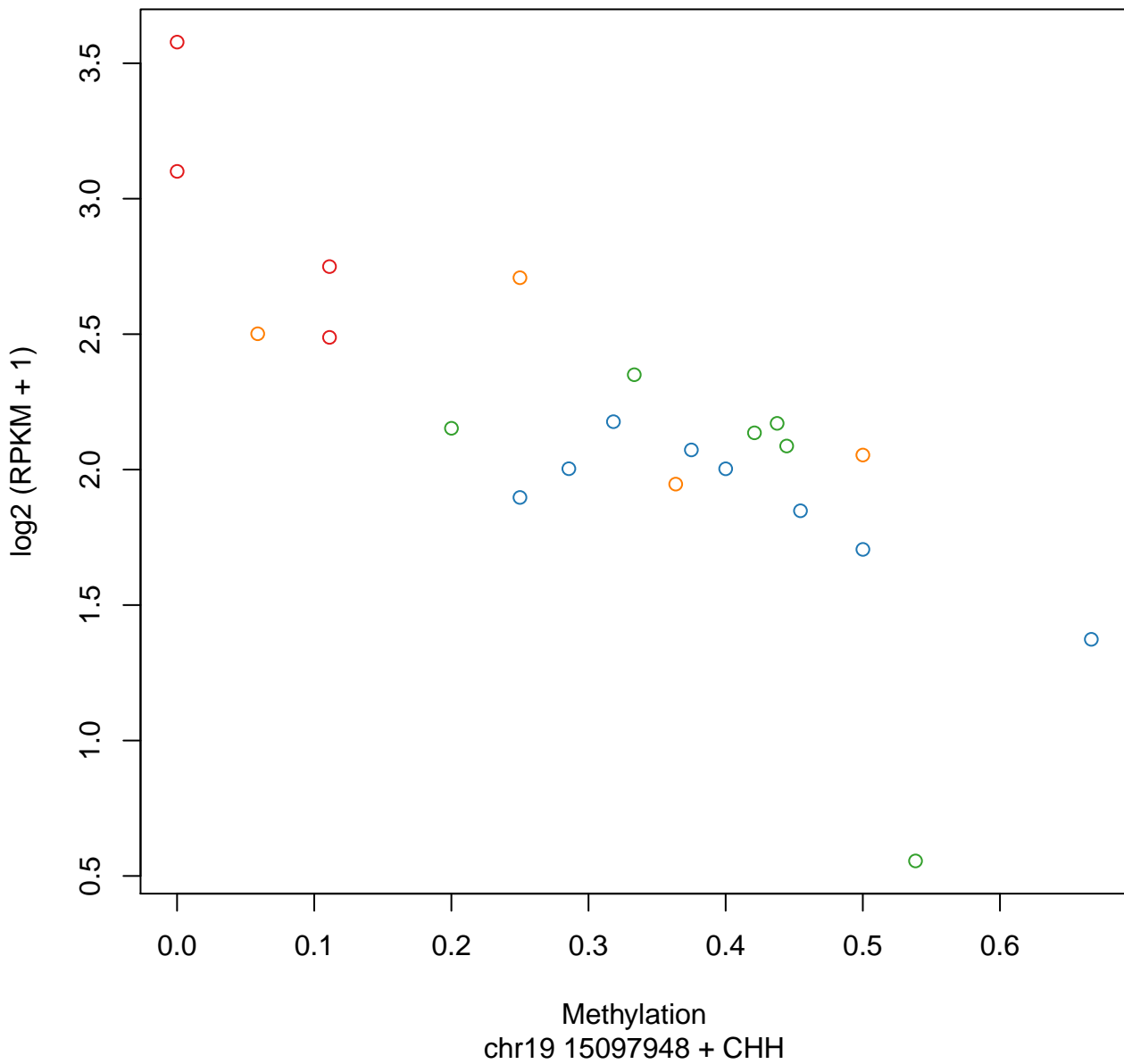
gene 9661 FDR 0.00318

GPRIN2

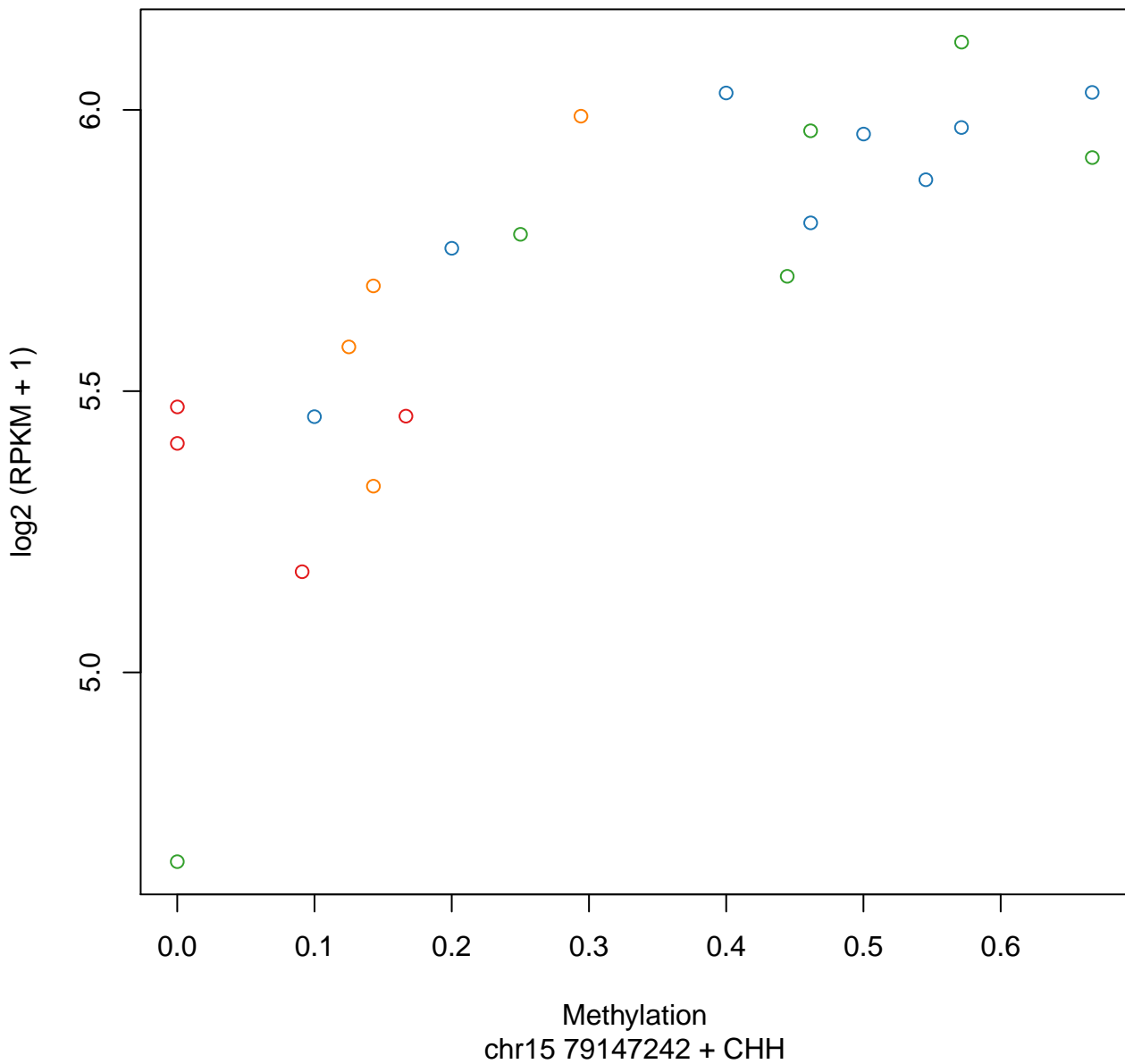


gene 1719 FDR 0.00869

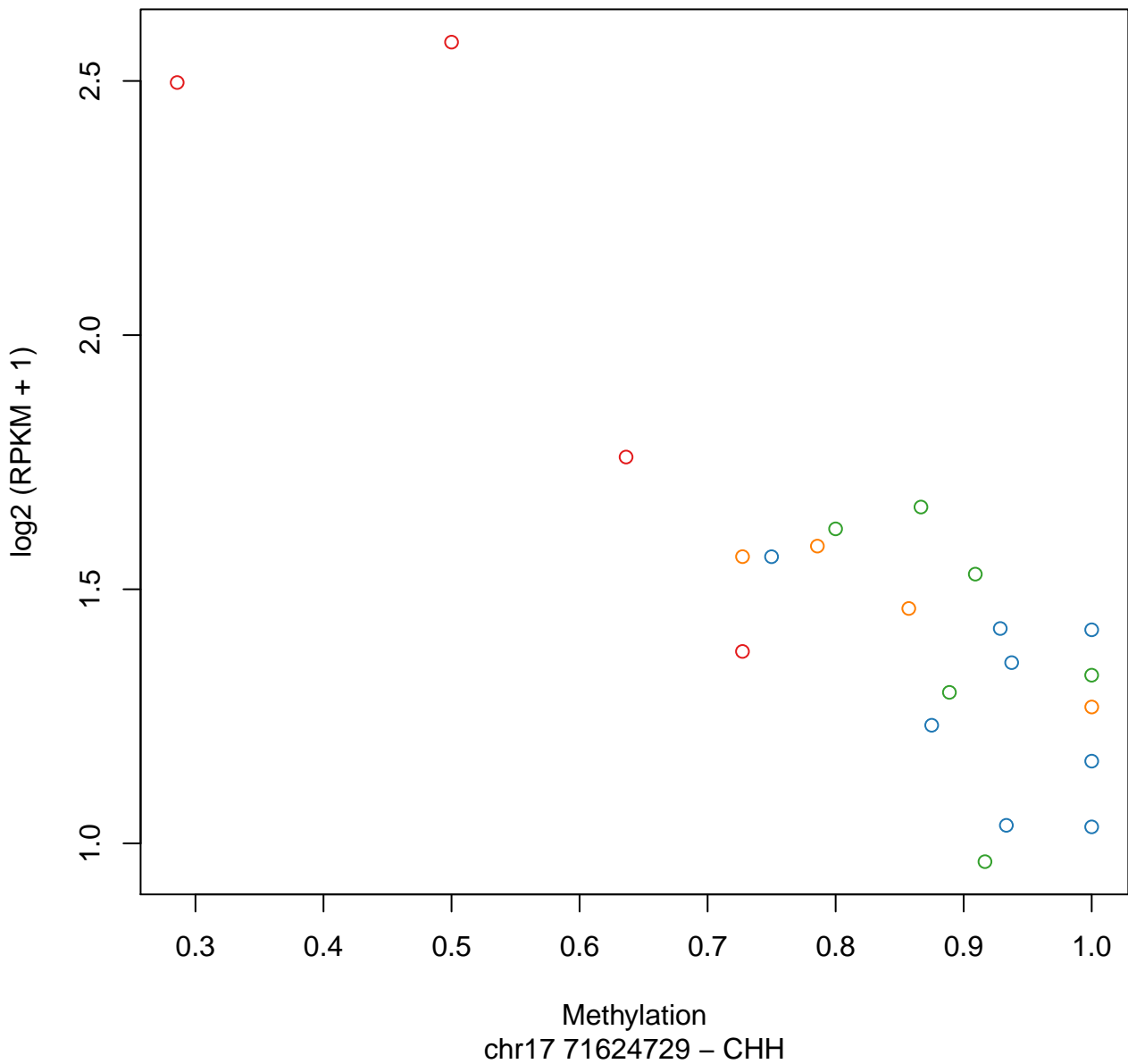
SLC1A6



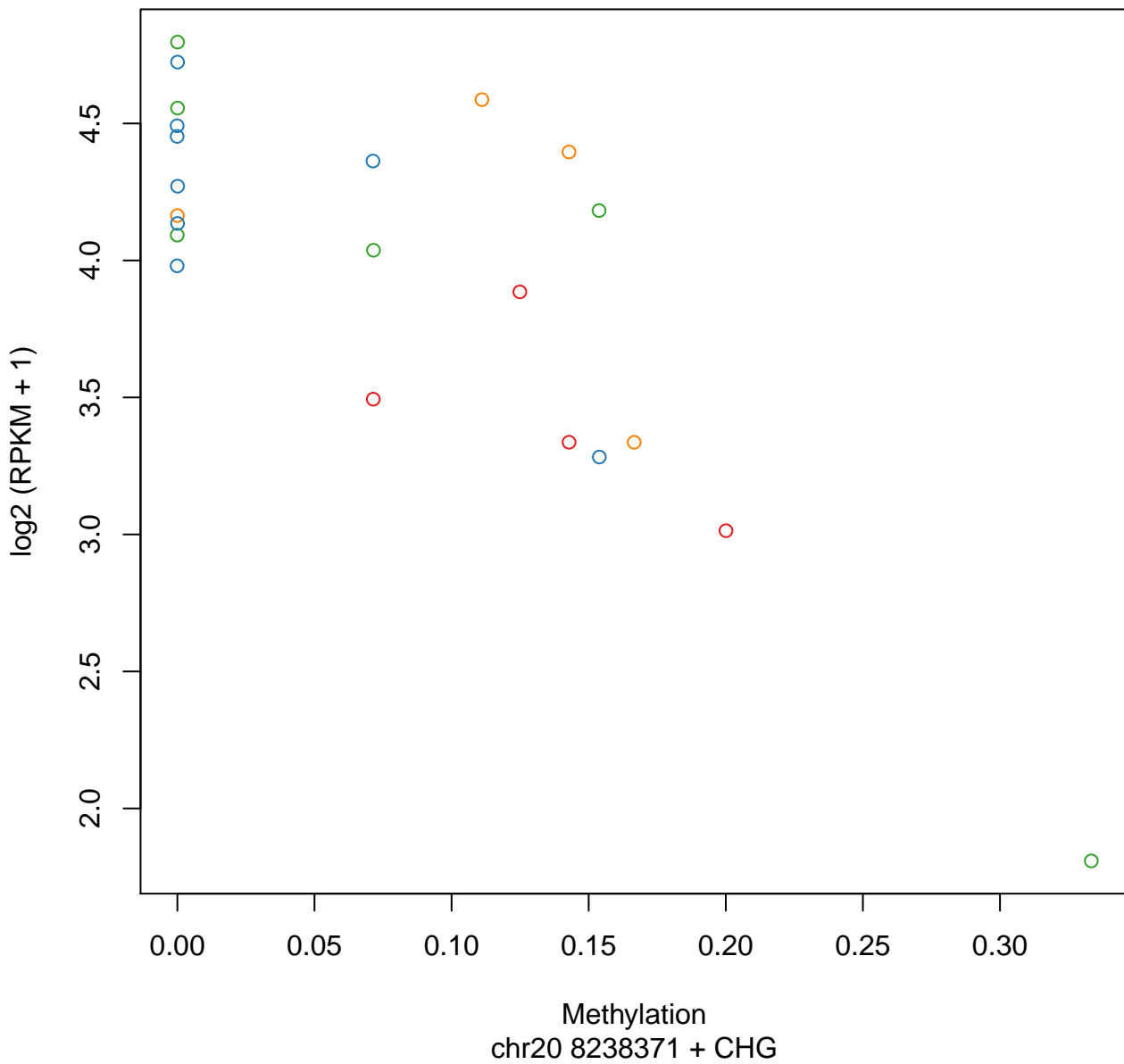
gene 8523 FDR 0.0152
MORF4L1



gene 636 FDR 0.000845
SDK2

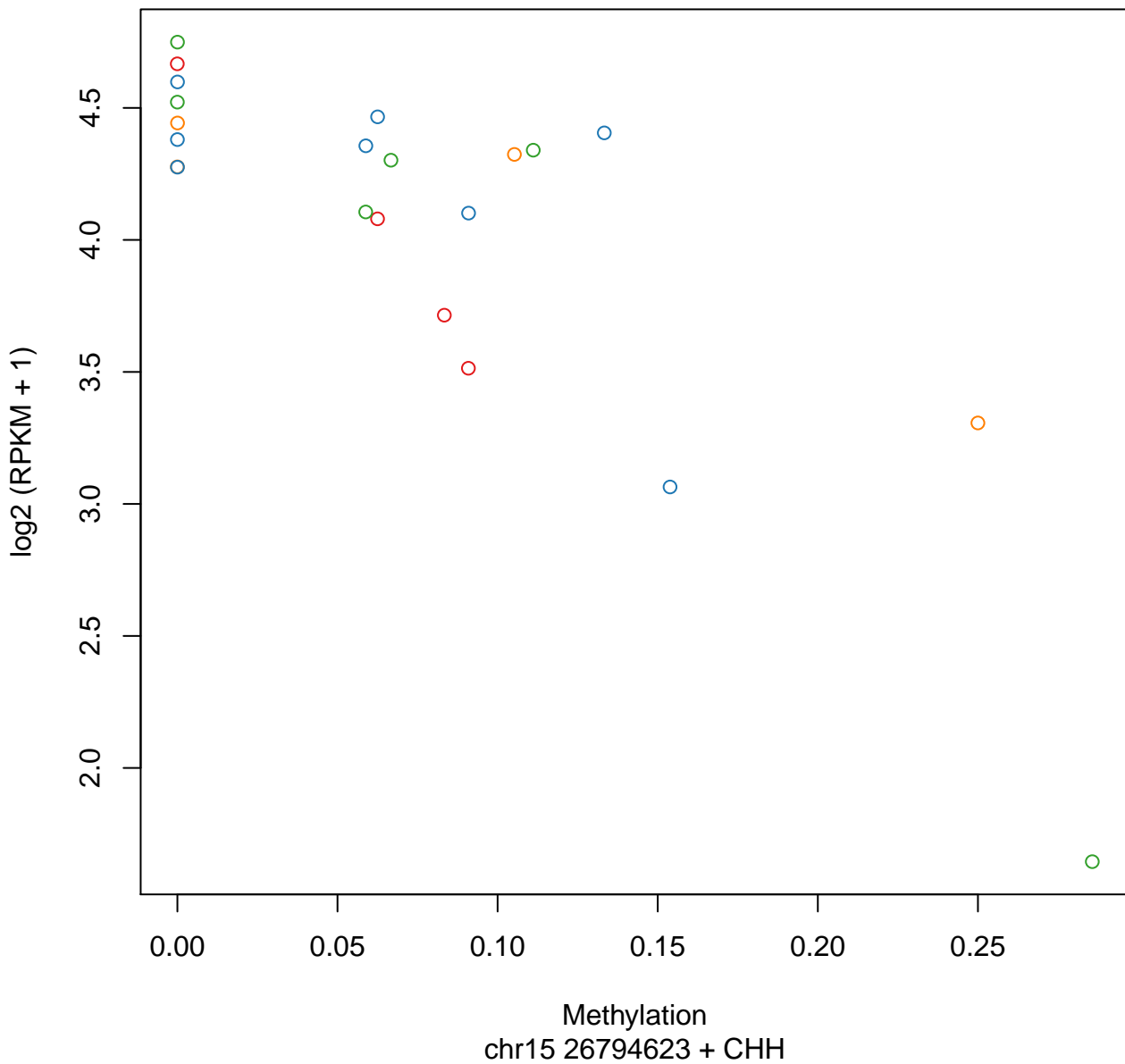


PLCB1



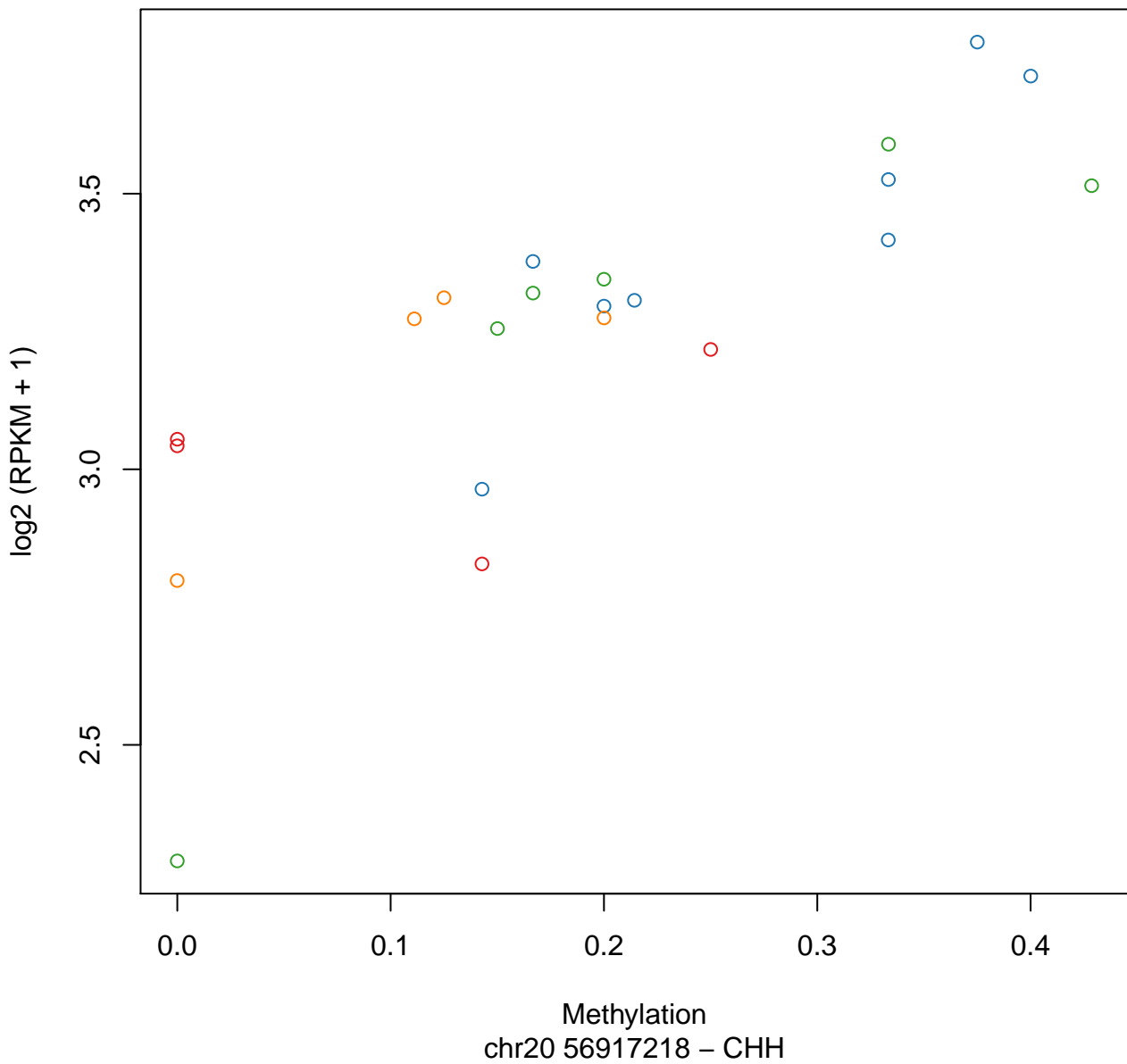
gene 6528 FDR 0.00534

GABRB3



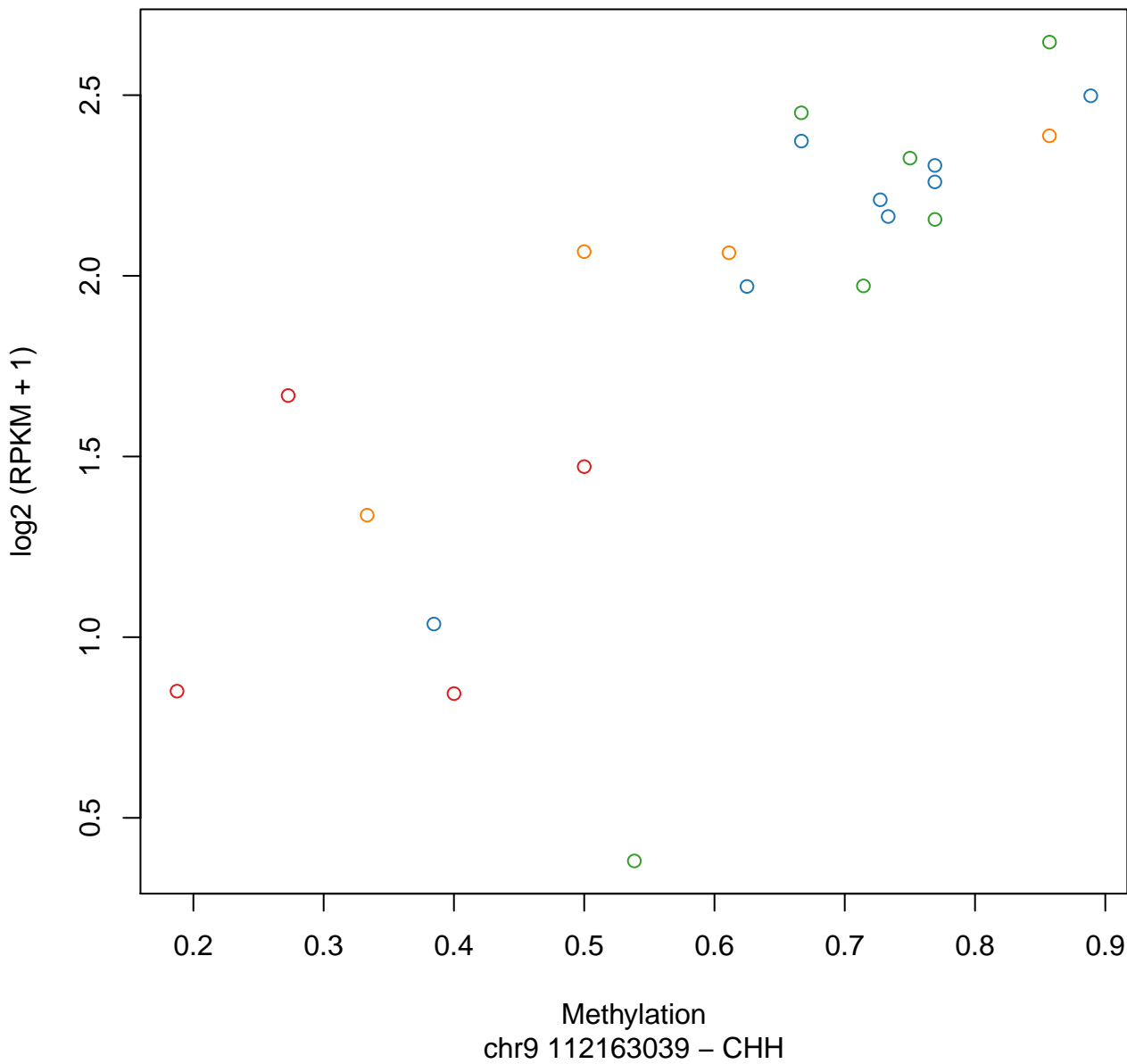
gene 3050 FDR 0.0101

RAB22A



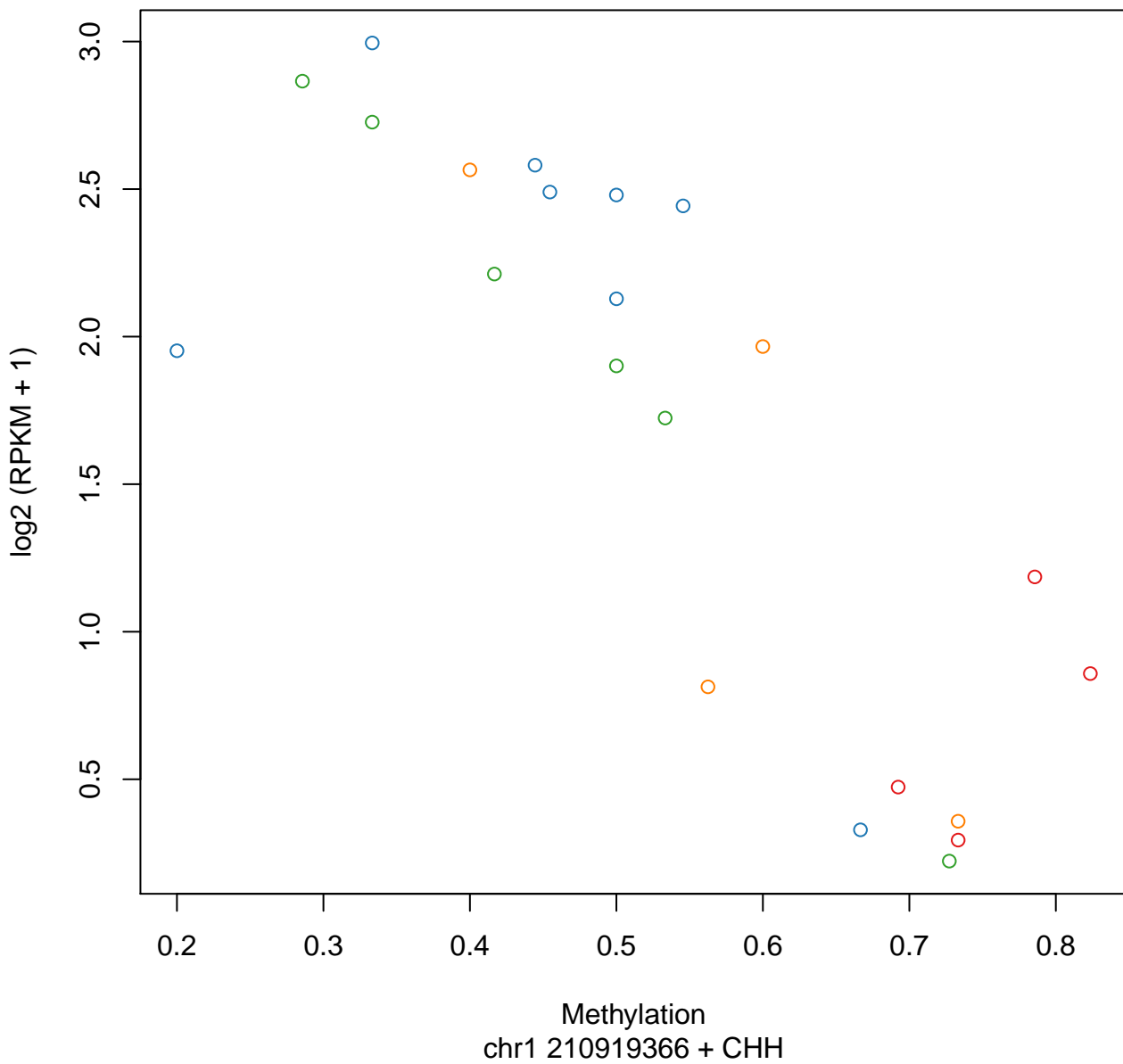
gene 655 FDR 0.0198

PTPN3



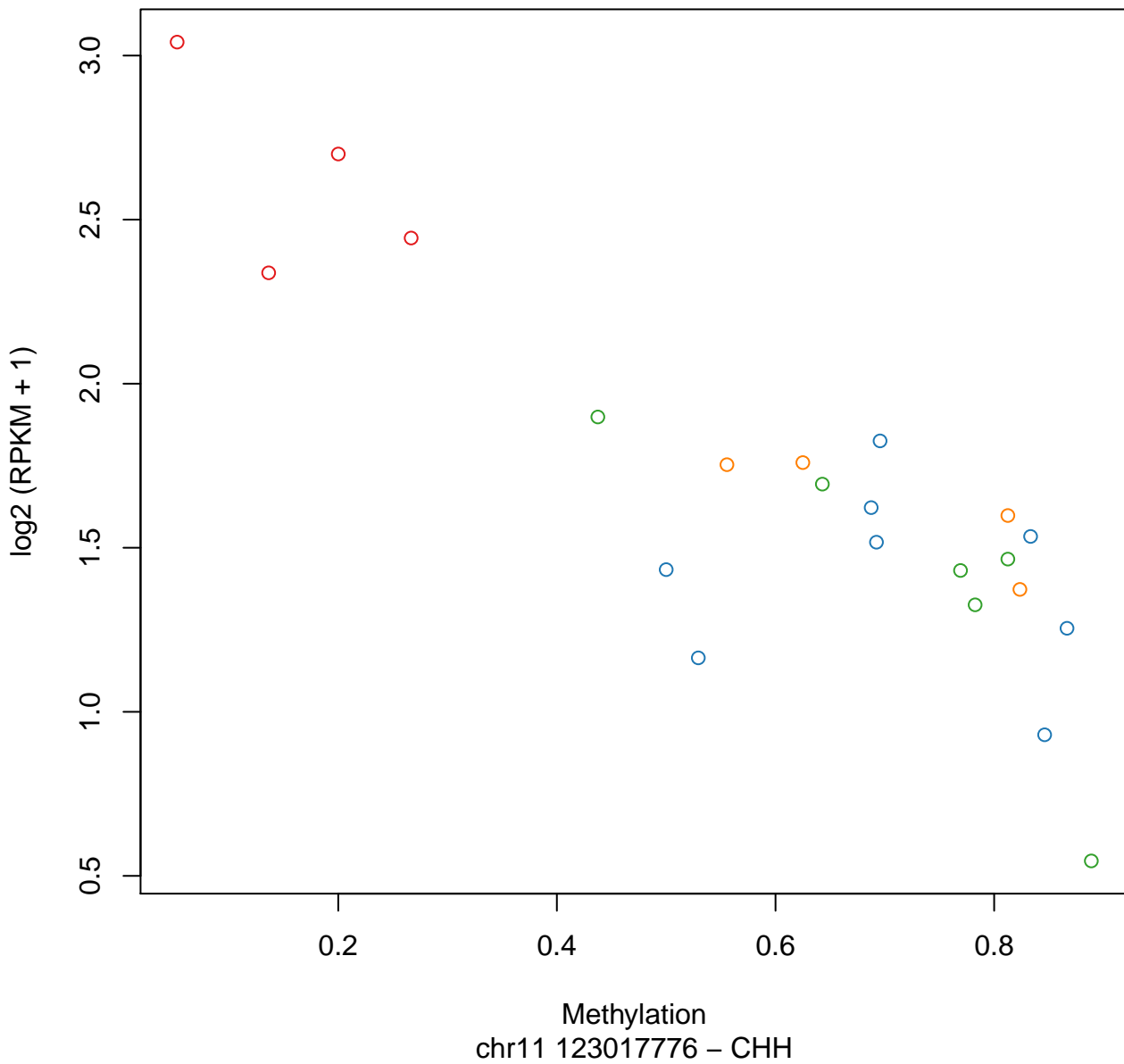
gene 4665 FDR 0.00943

KCNH1

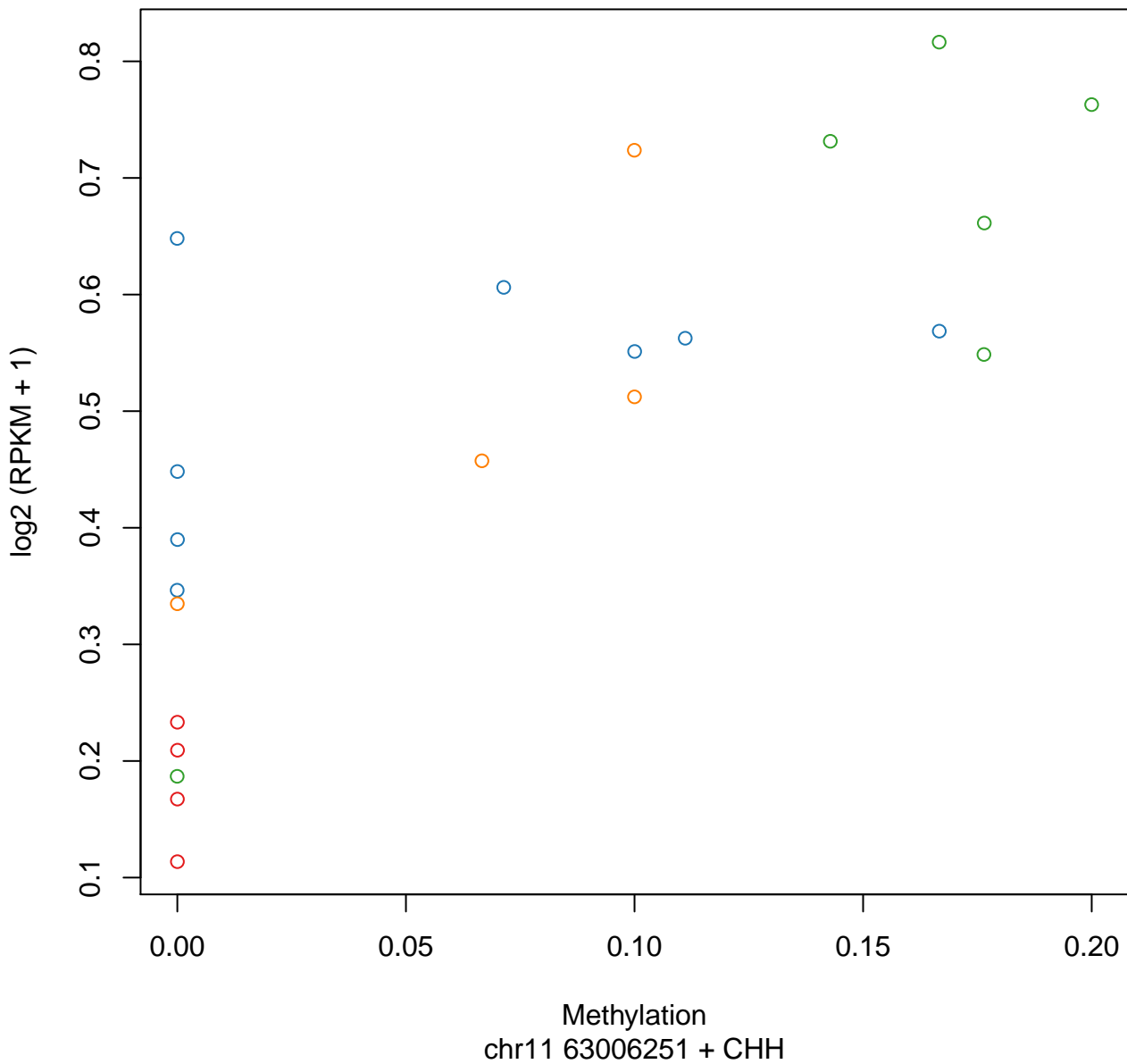


gene 6533 FDR 0.00109

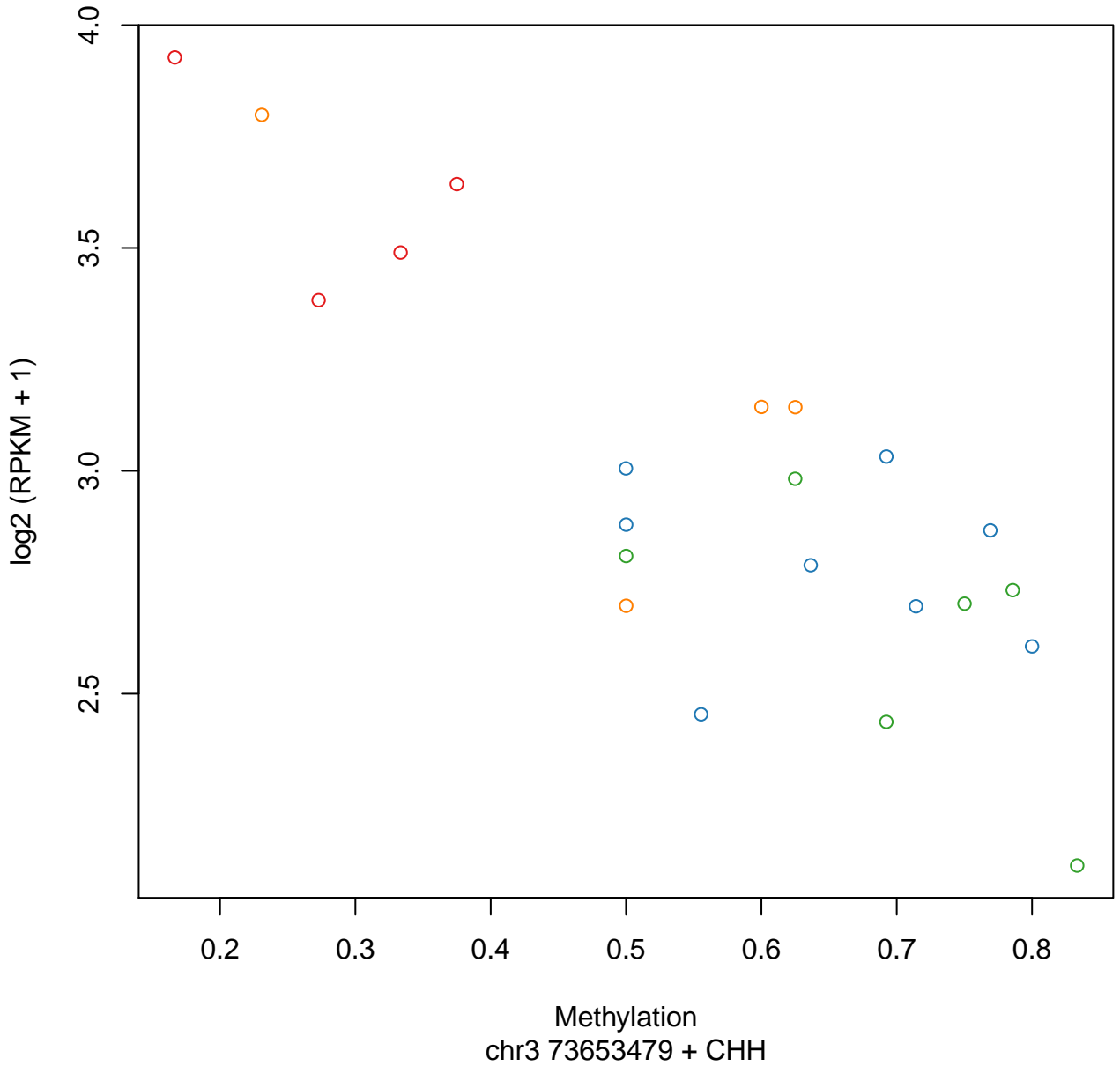
CLMP



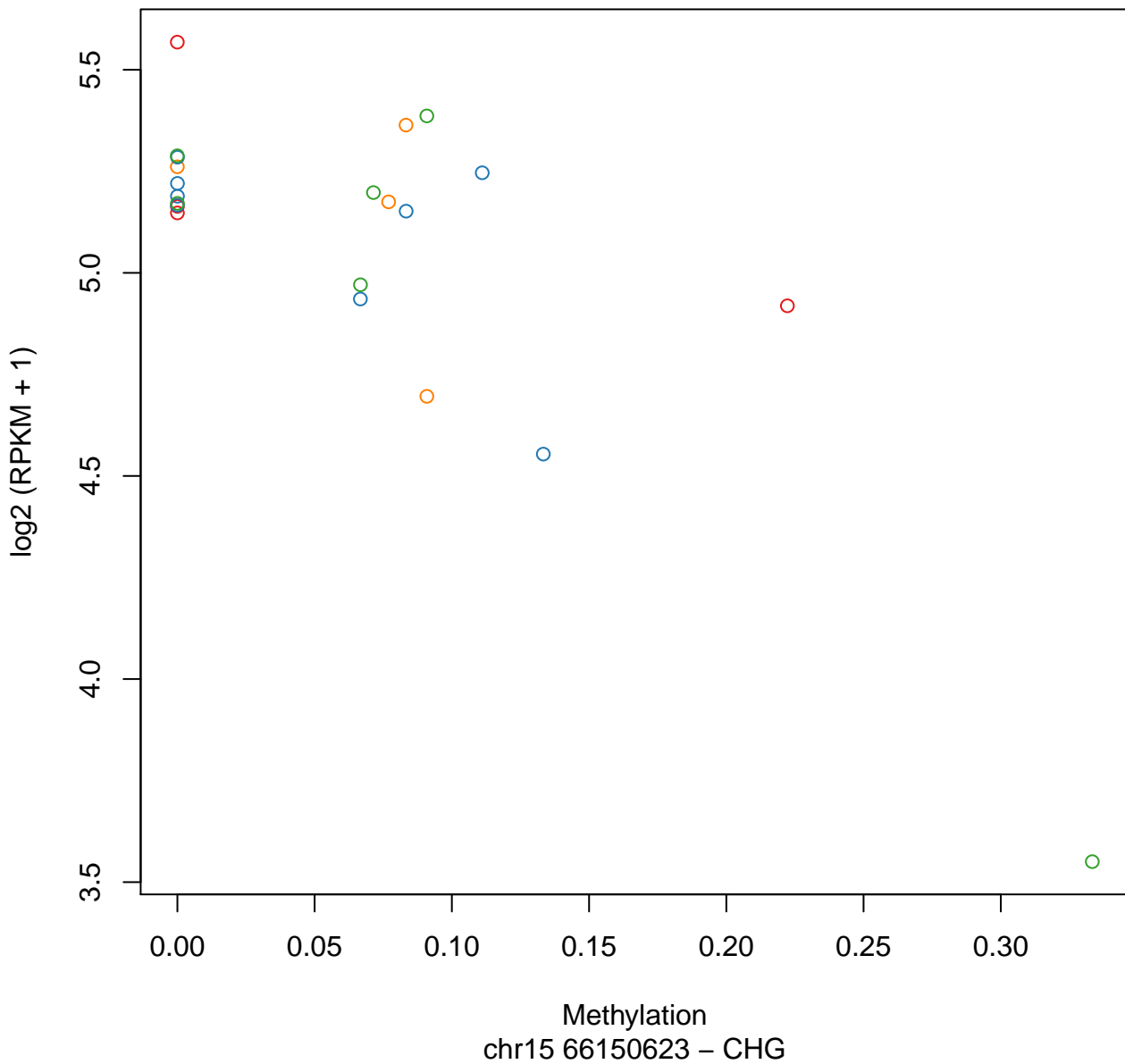
gene 8418 FDR 0.0197
SLC22A10



gene 2908 FDR 0.0056
PDZRN3

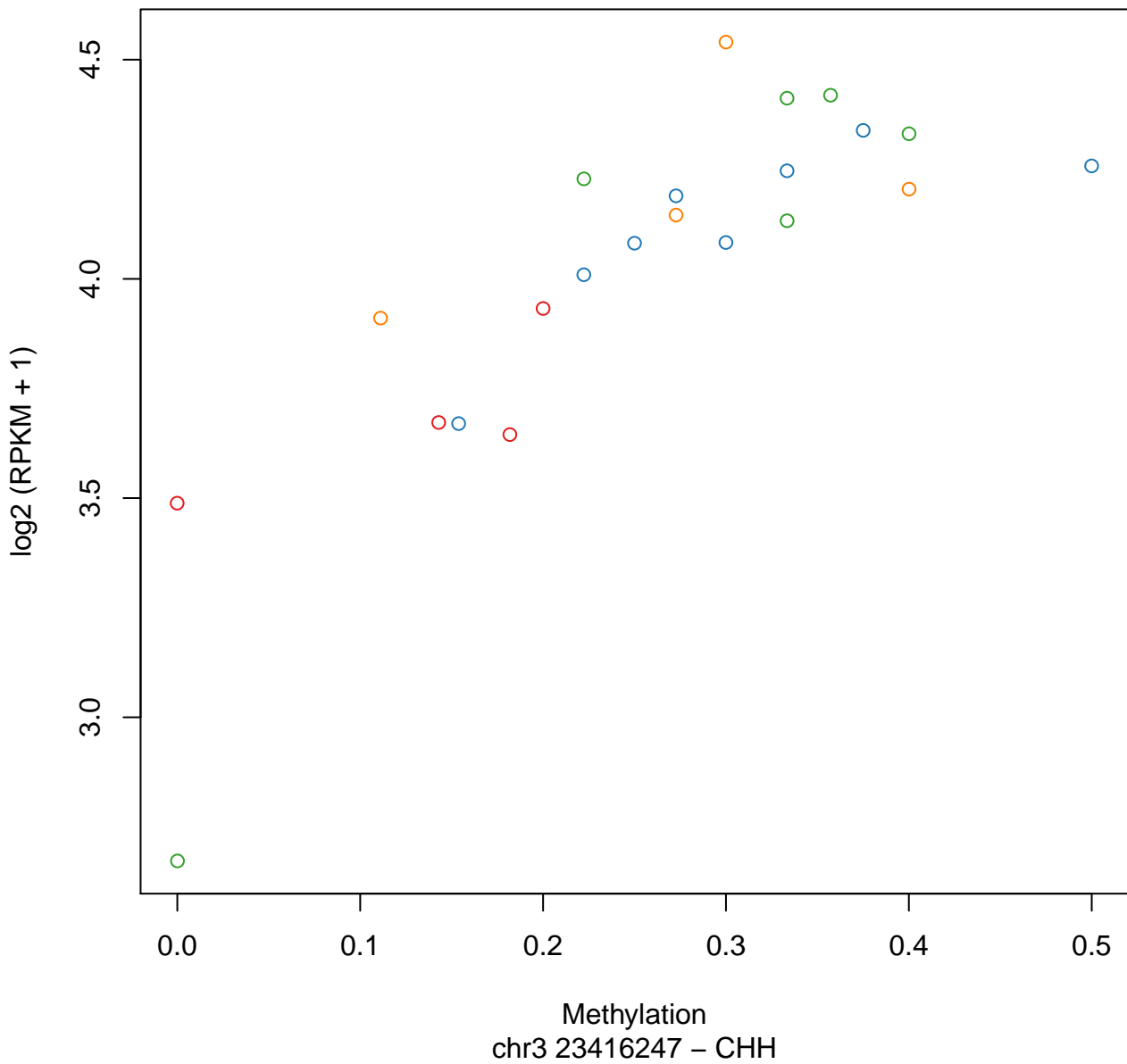


gene 1617 FDR 0.0174
RAB11A

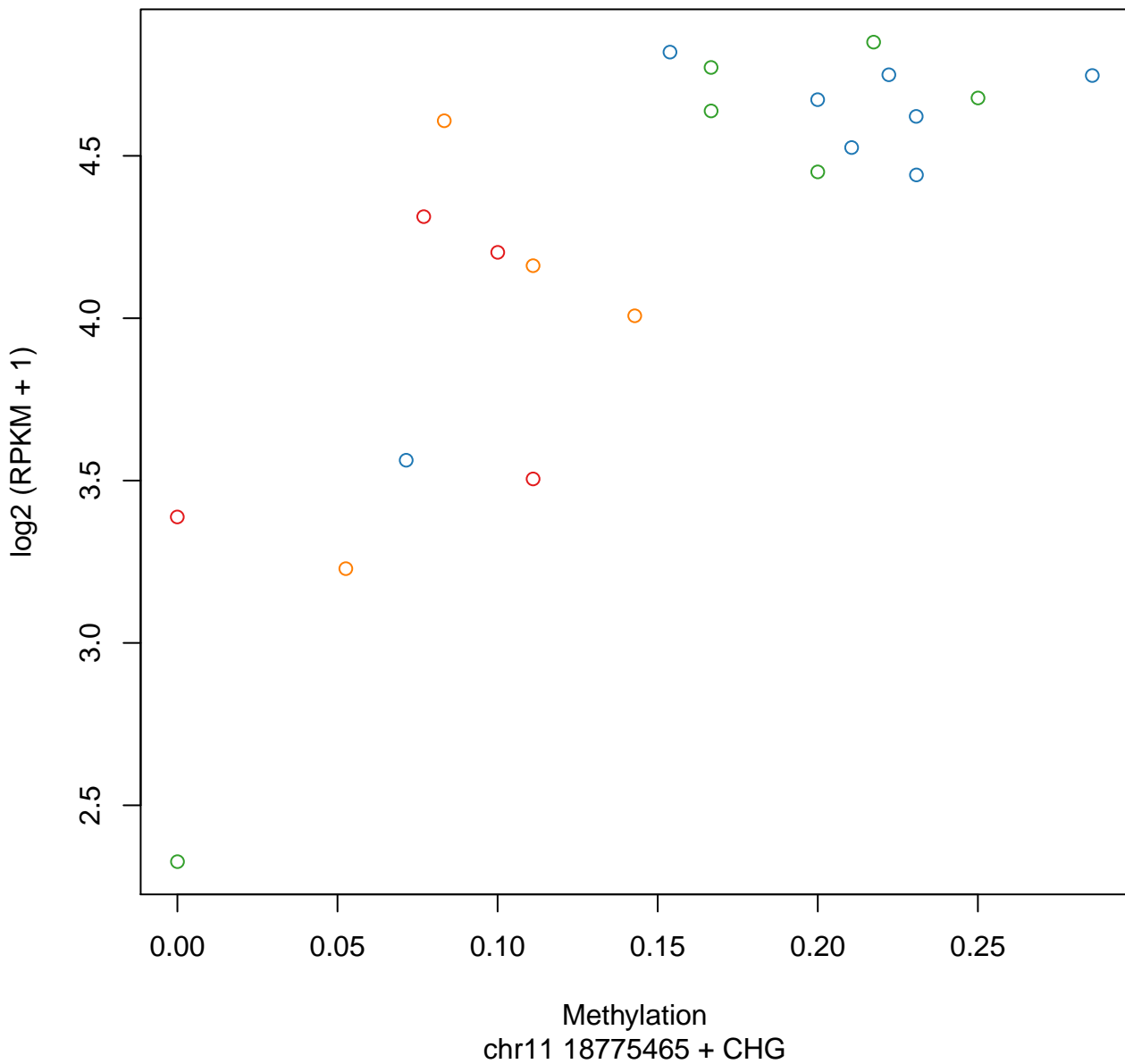


gene 8129 FDR 0.00713

UBE2E2

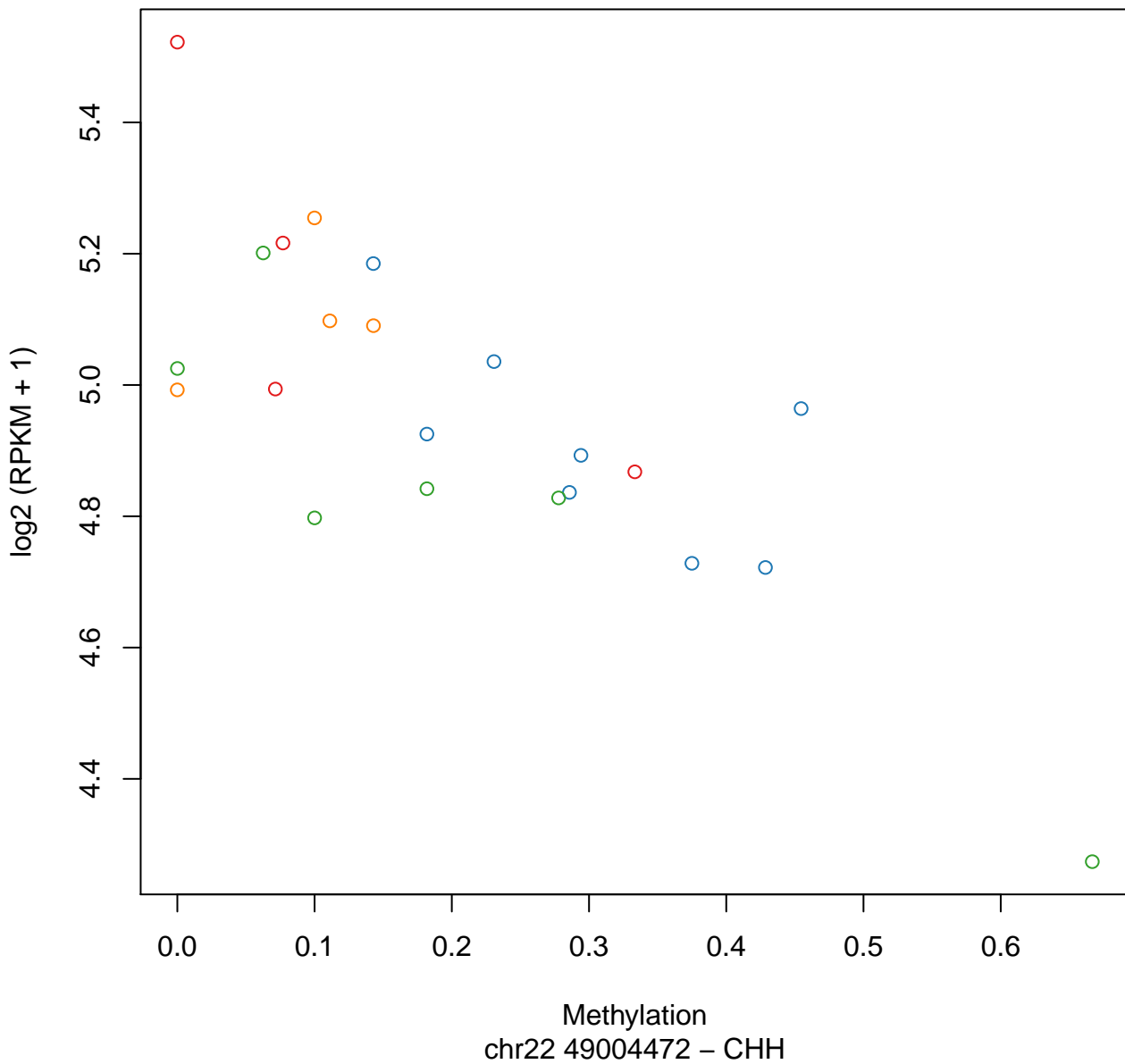


gene 2152 FDR 0.0165
PTPN5



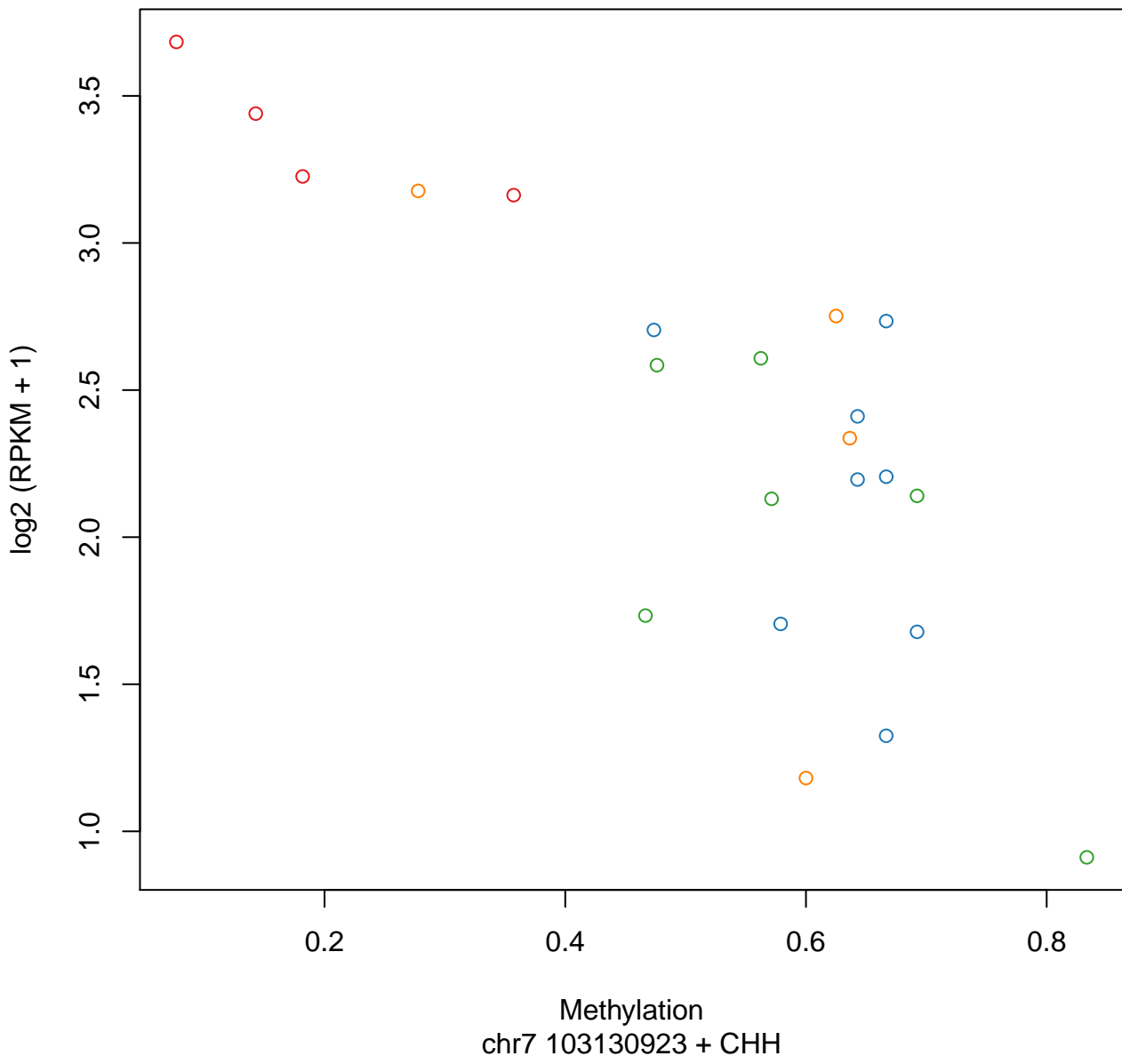
gene 10558 FDR 0.0207

FAM19A5



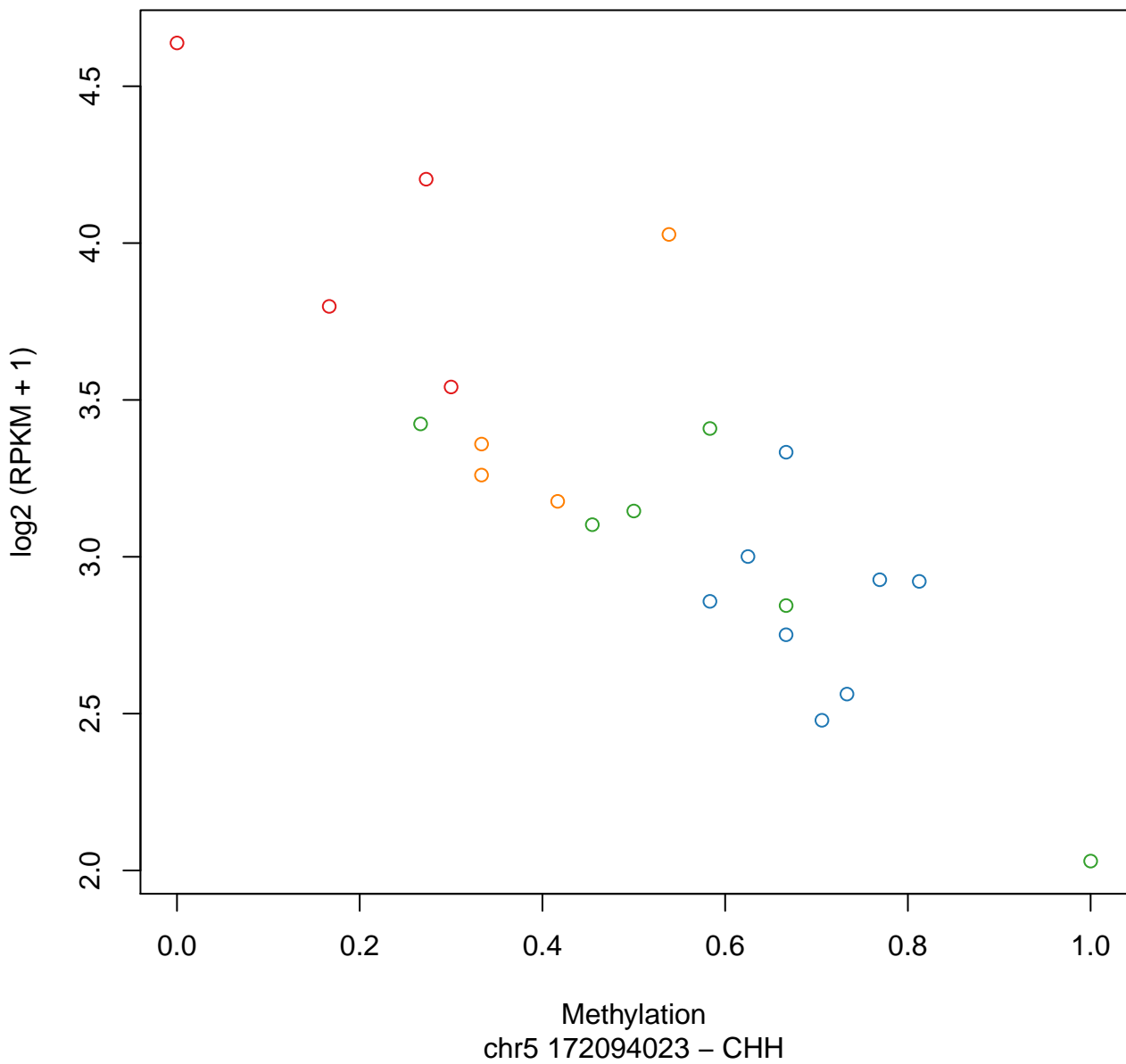
gene 8866 FDR 0.0179

RELN

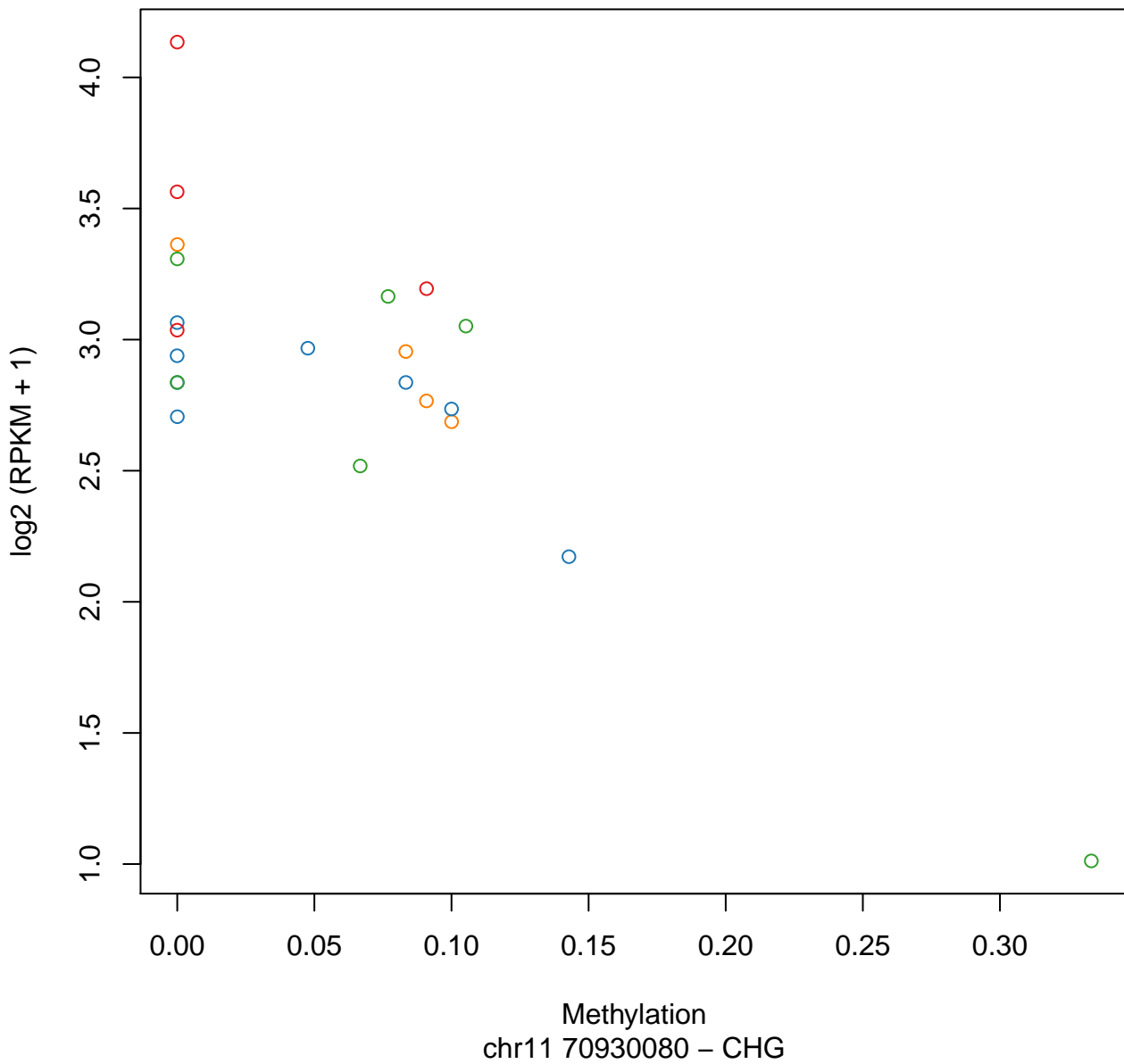


gene 10324 FDR 0.00478

NEURL1B

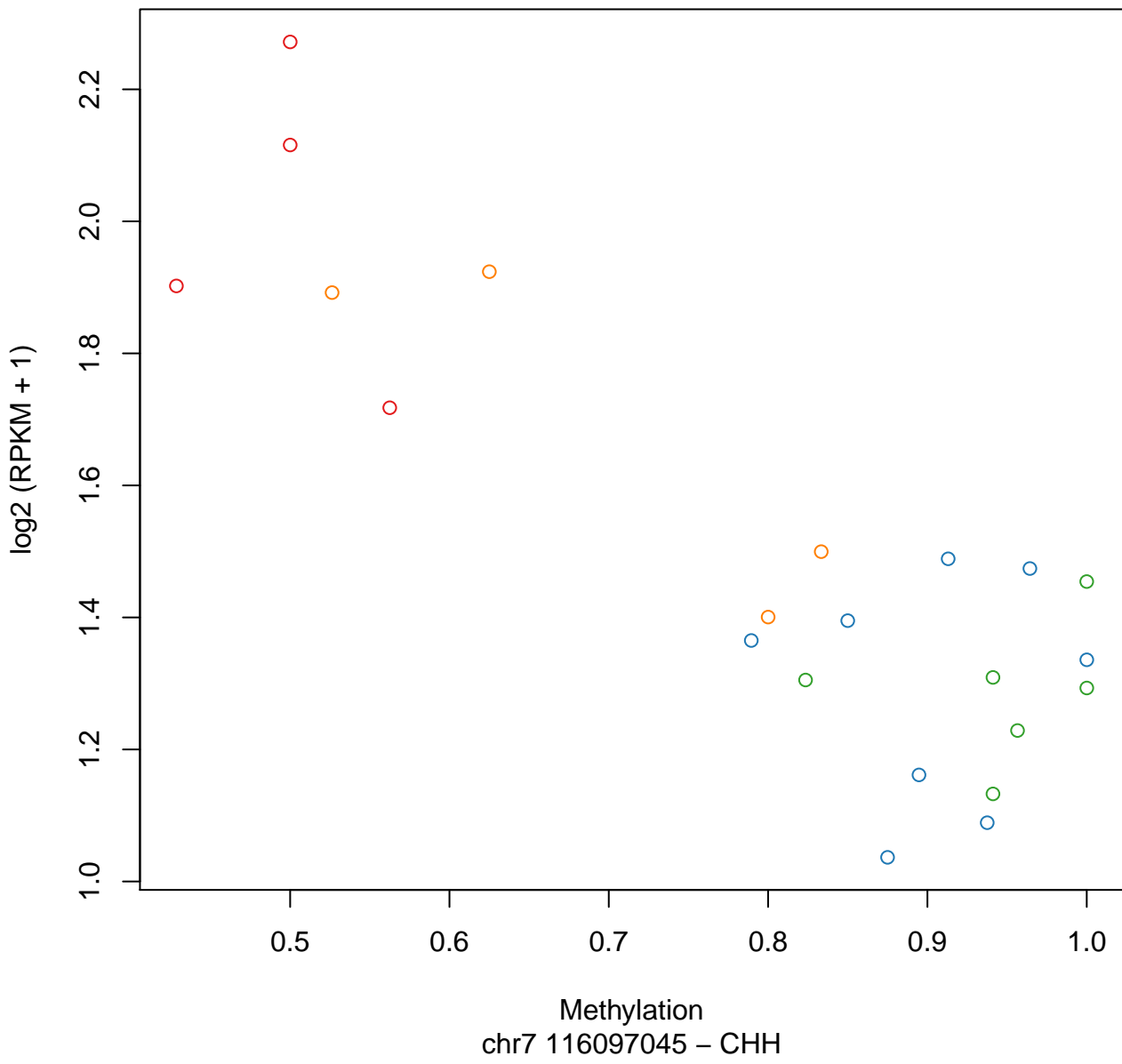


gene 5937 FDR 0.0152
SHANK2



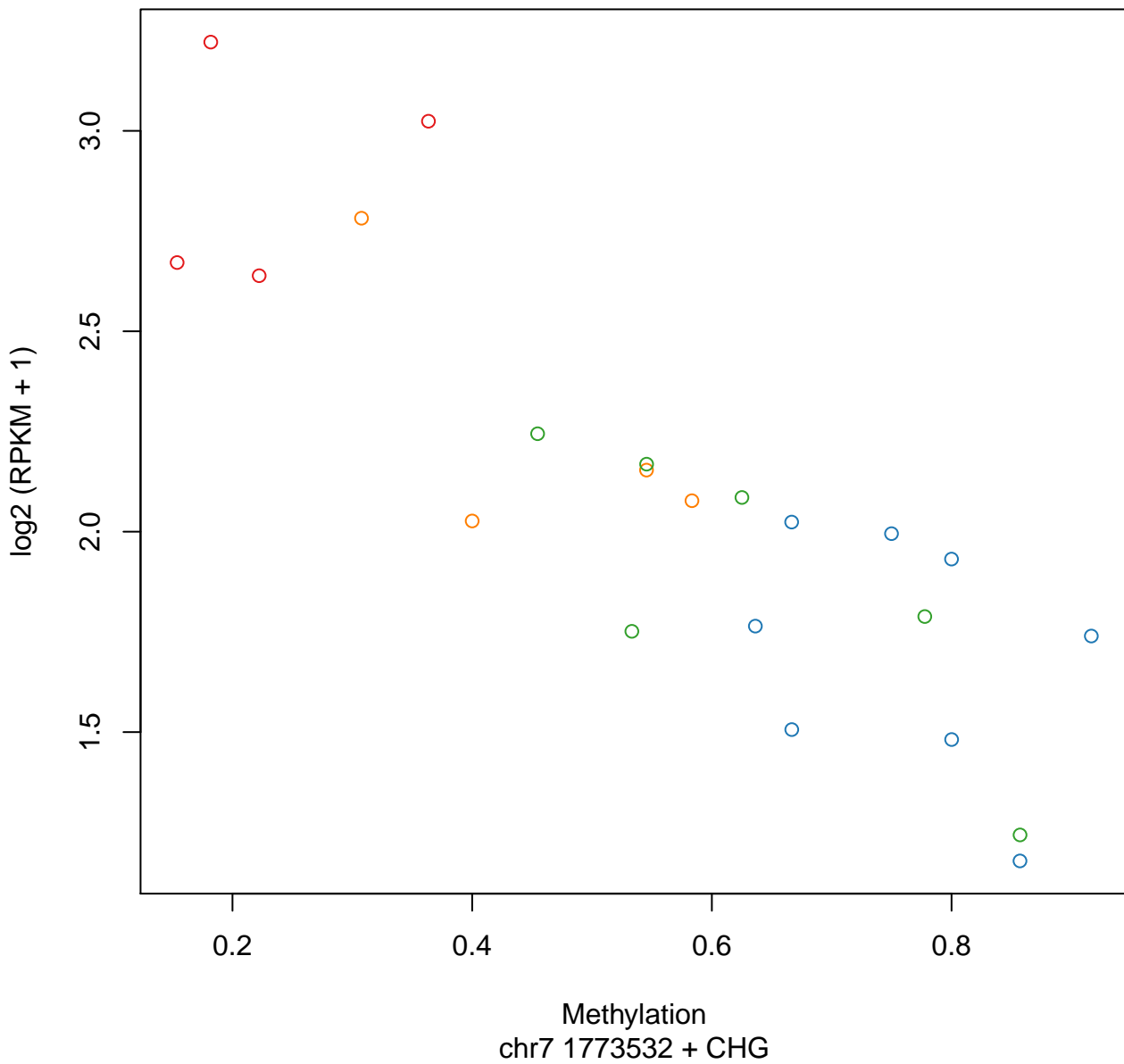
gene 1810 FDR 0.00212

CAV2

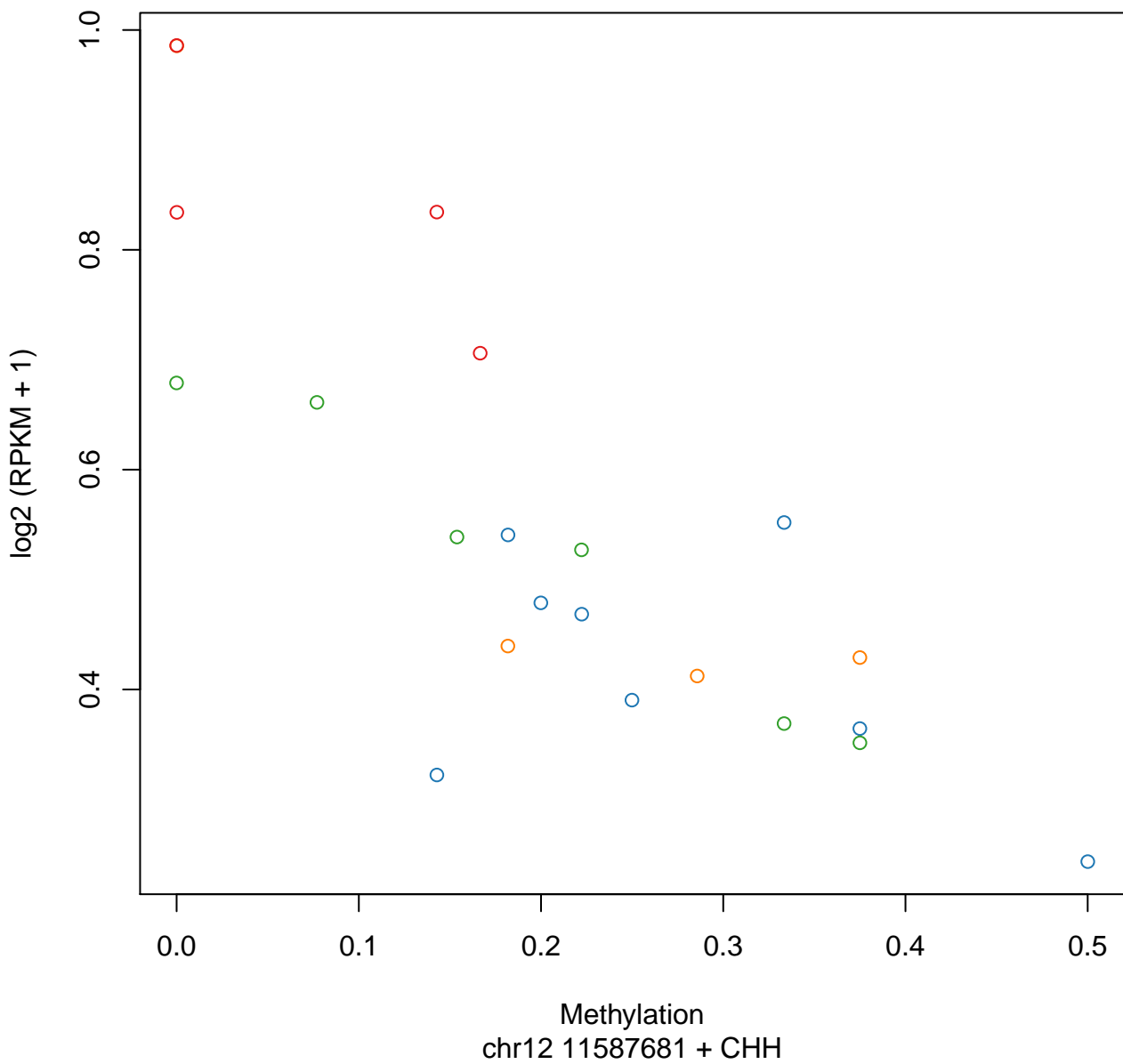


gene 11218 FDR 0.00149

ELFN1

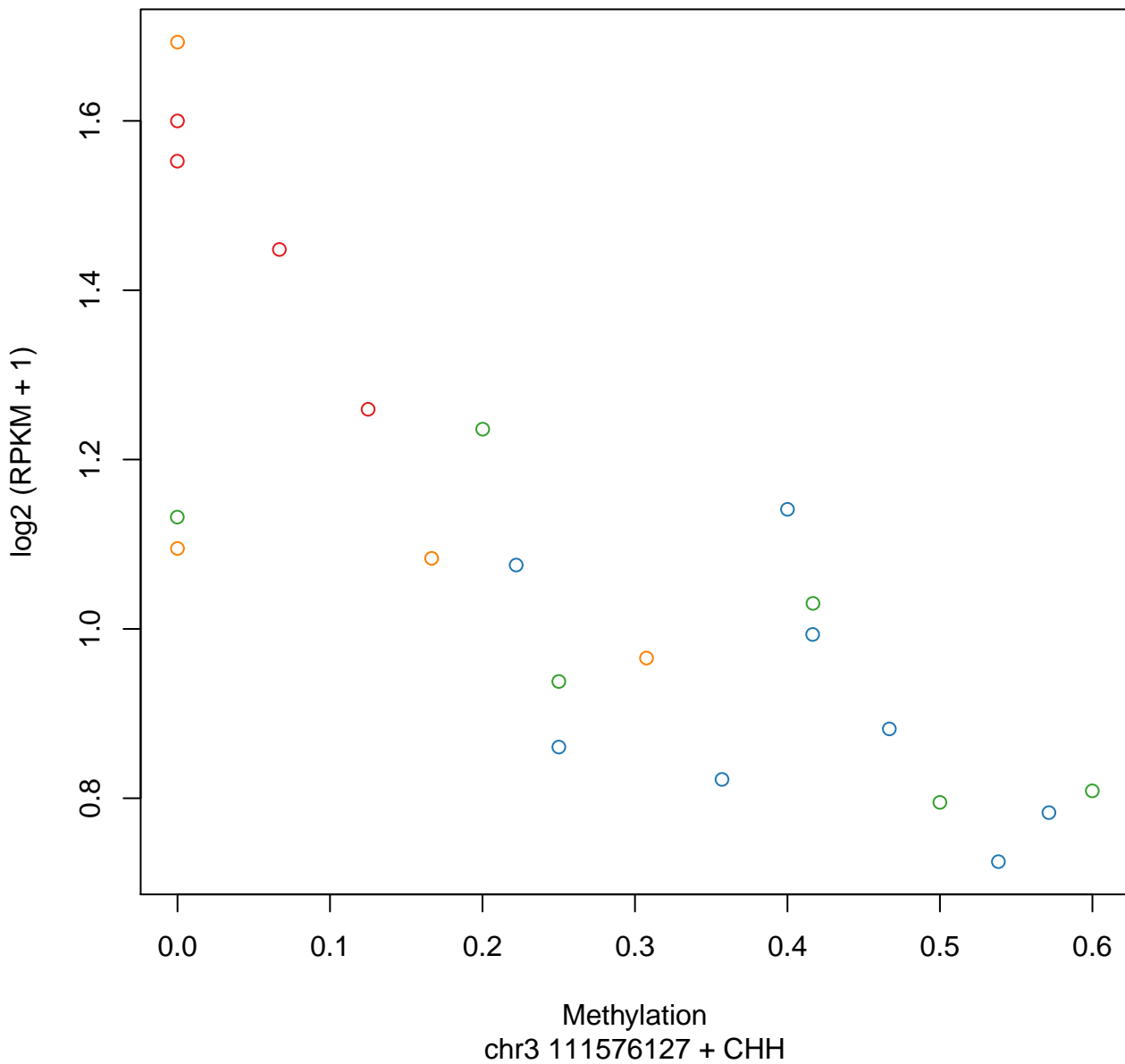


gene 2903 FDR 0.01
PRB2

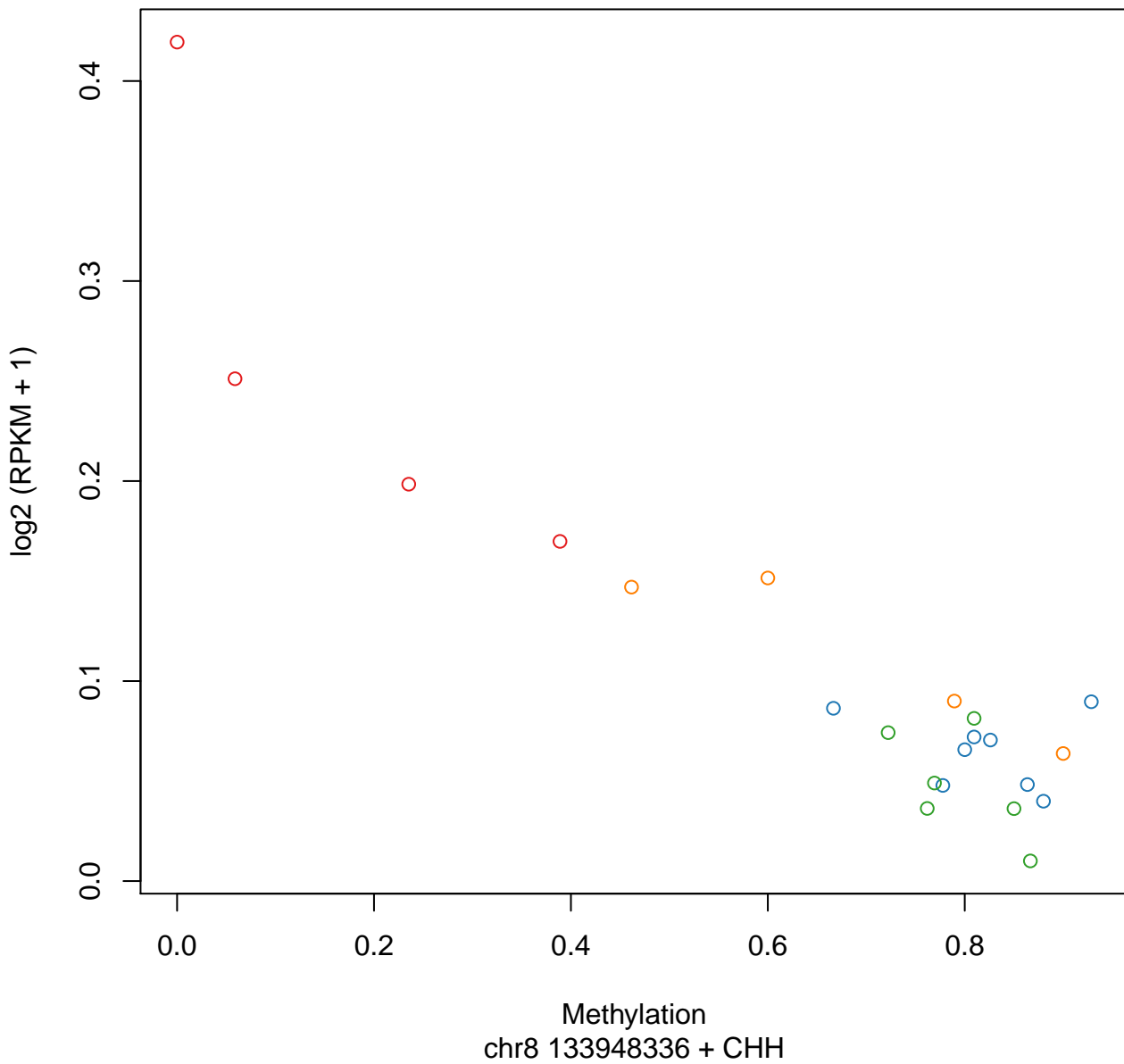


gene 4788 FDR 0.0093

PHLDB2

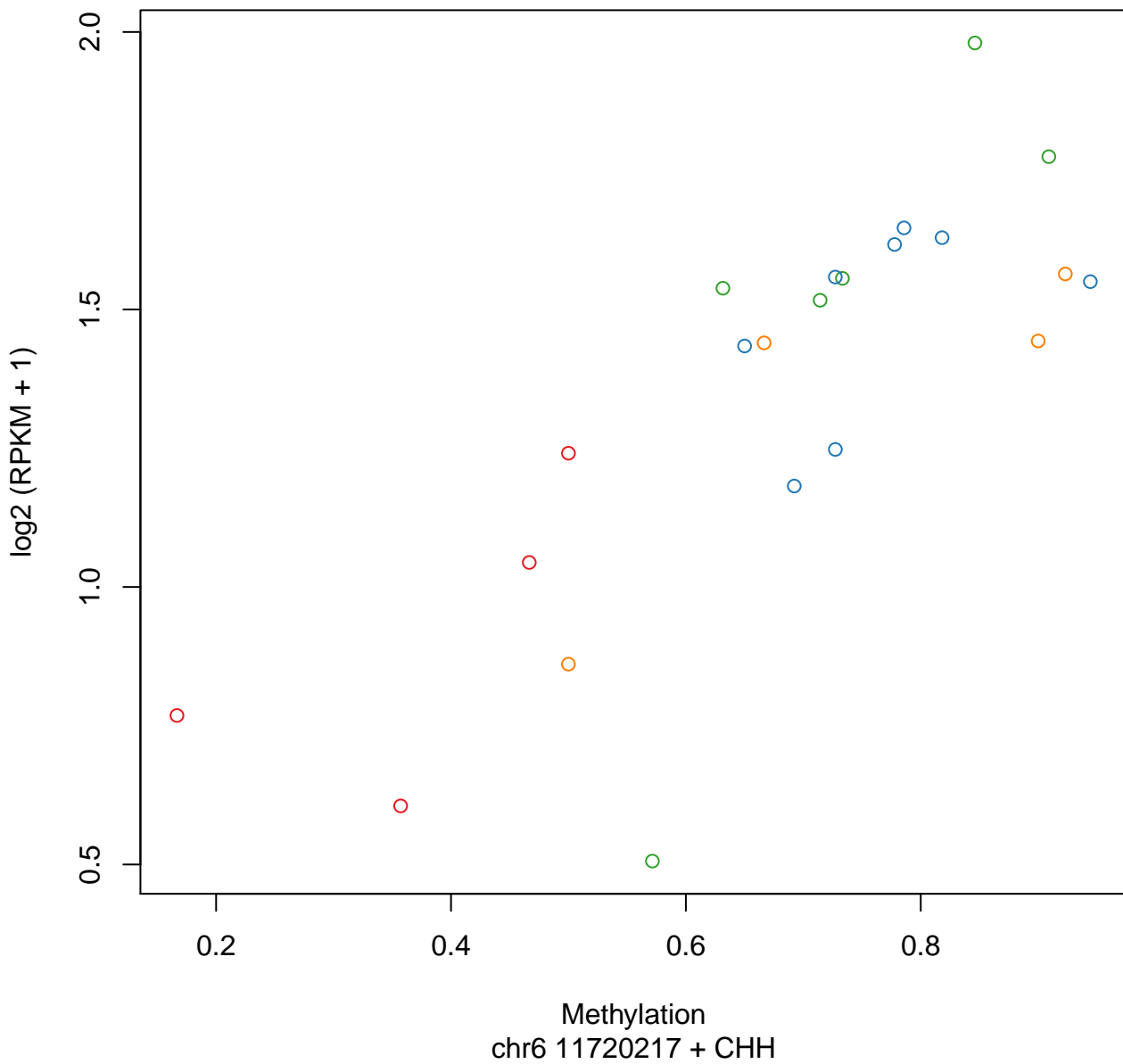


gene 345 FDR 2e-05
TG



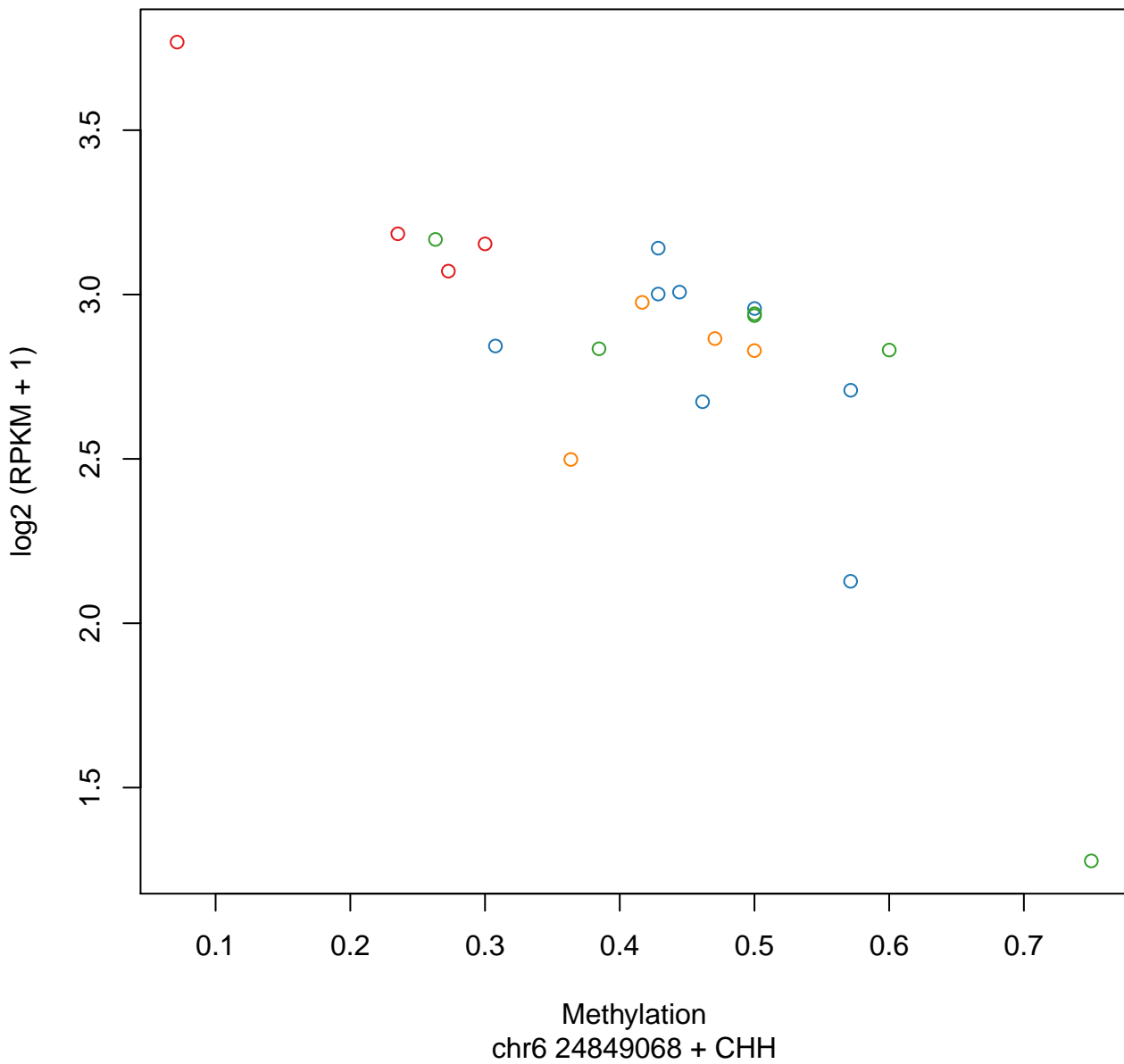
gene 2243 FDR 0.018

ADTRP



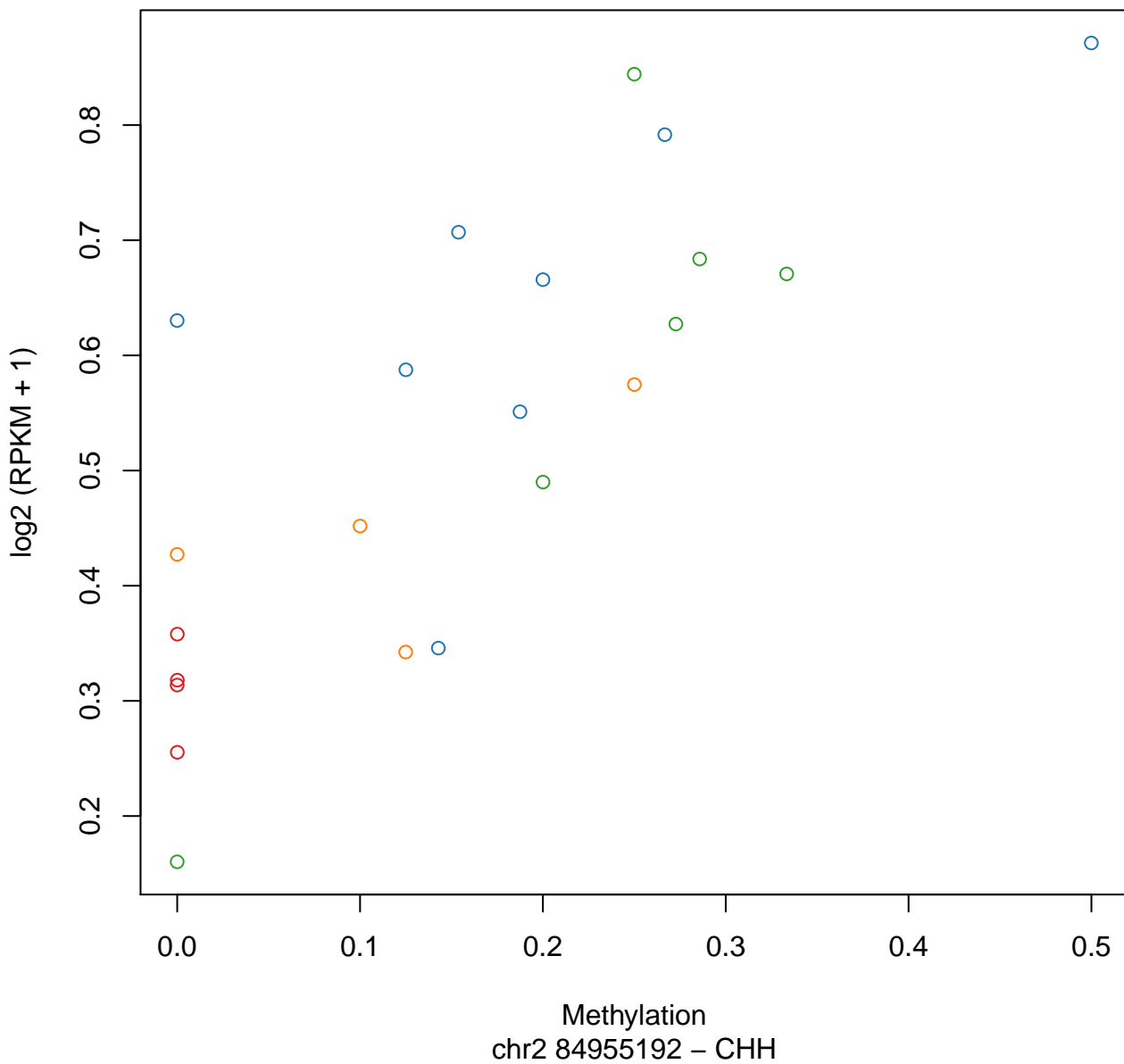
gene 2250 FDR 0.0241

FAM65B

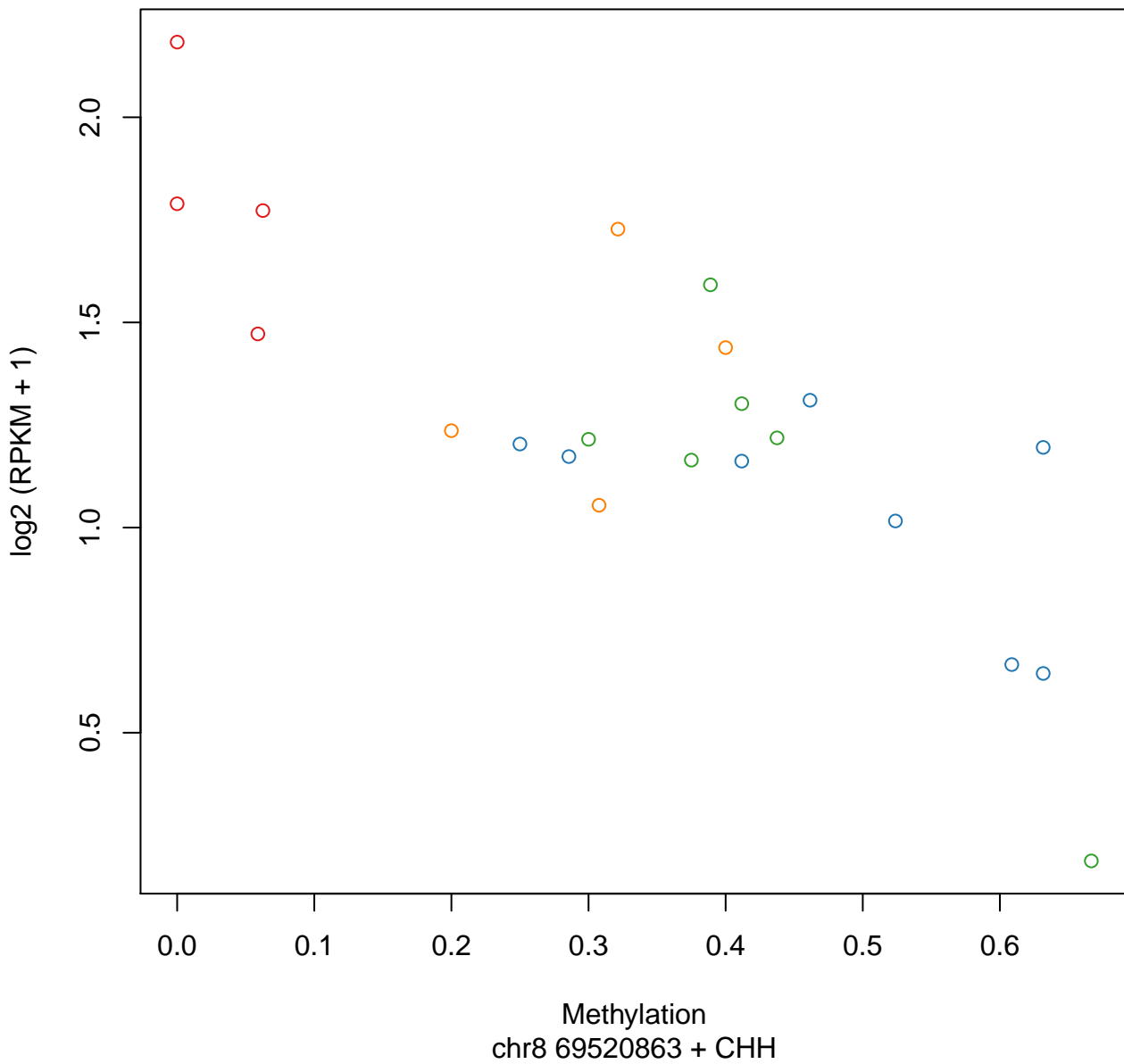


gene 2511 FDR 0.0188

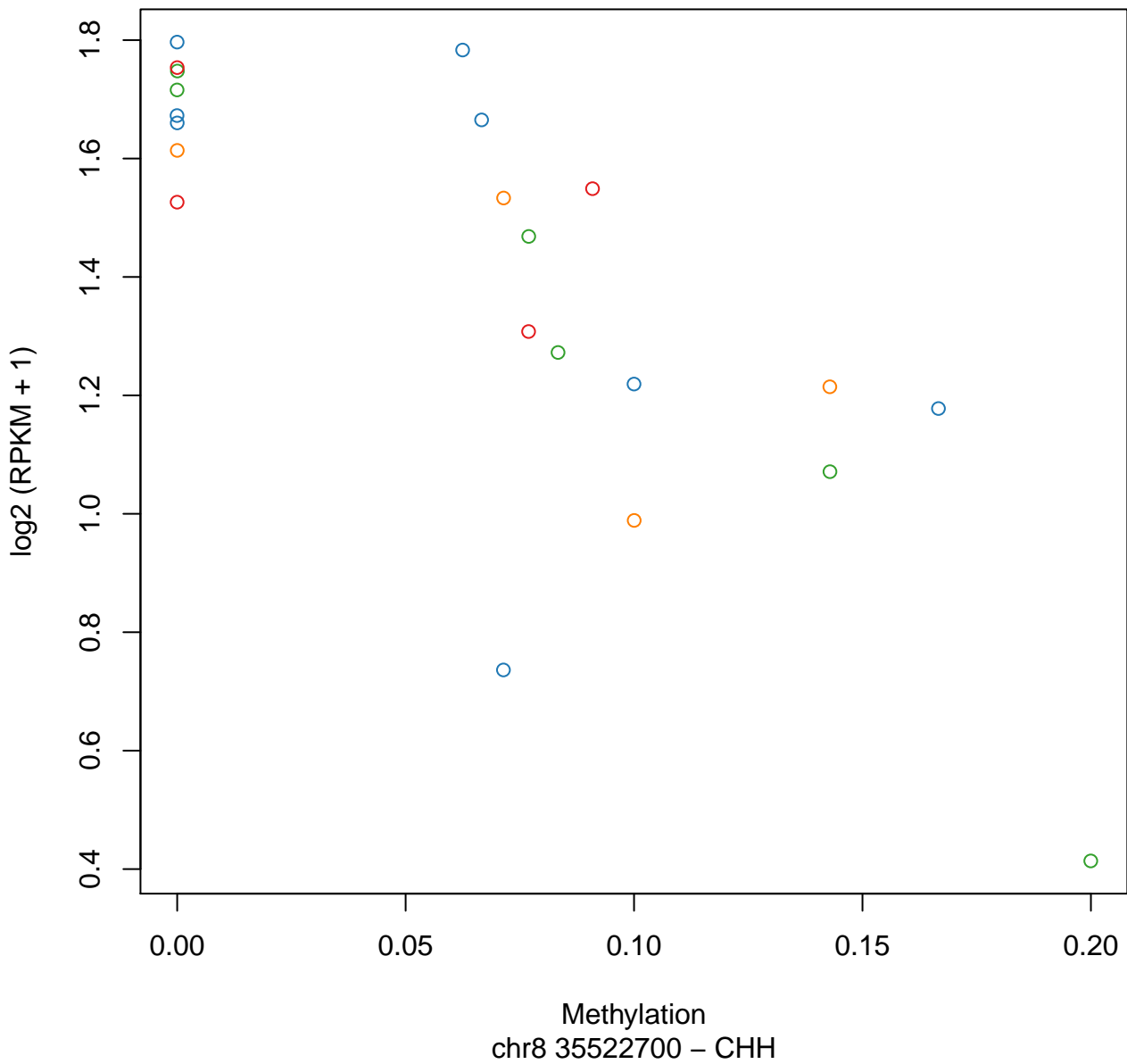
DNAH6



gene 6393 FDR 0.0185
C8orf34

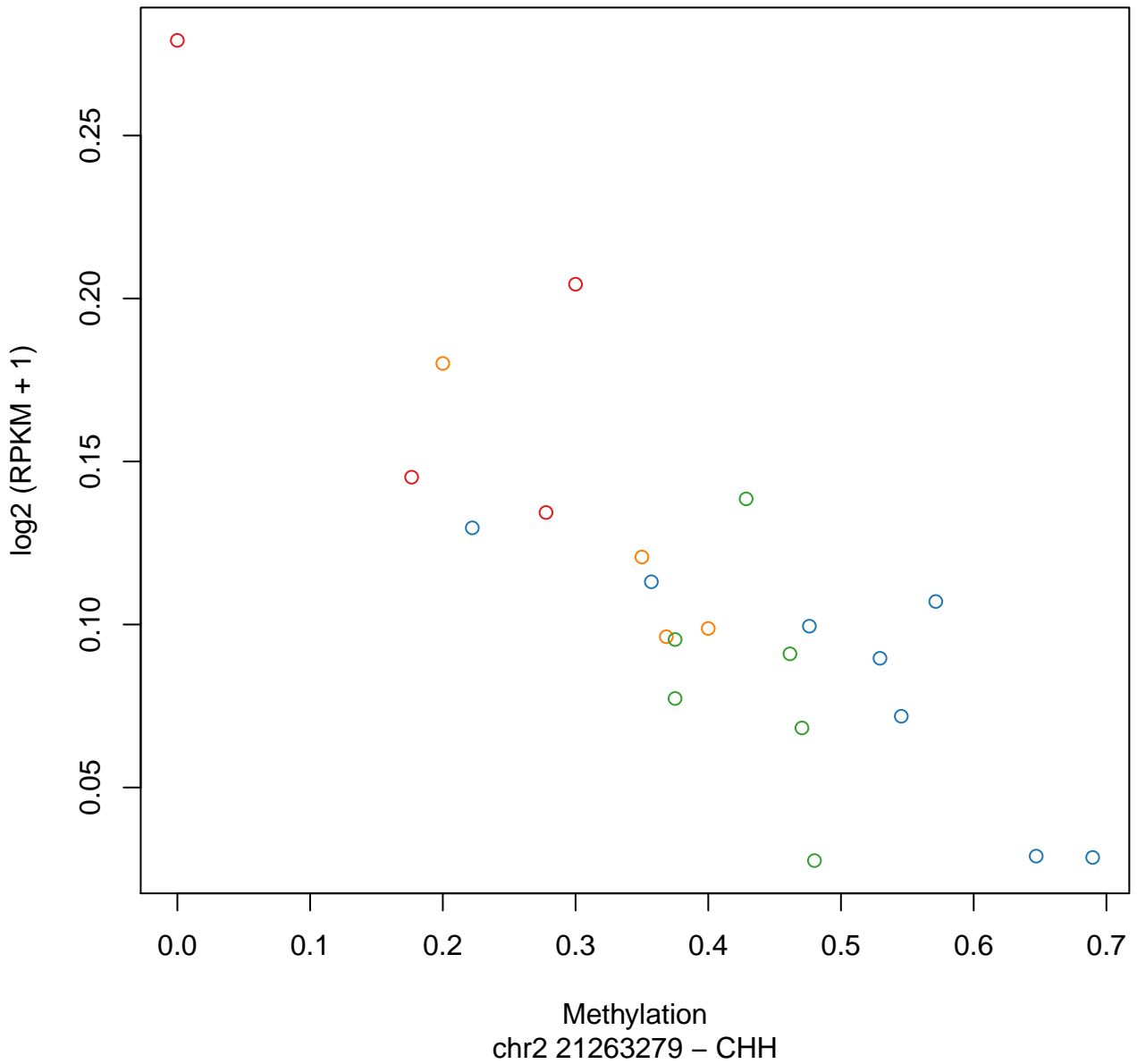


gene 5566 FDR 0.0194
UNC5D



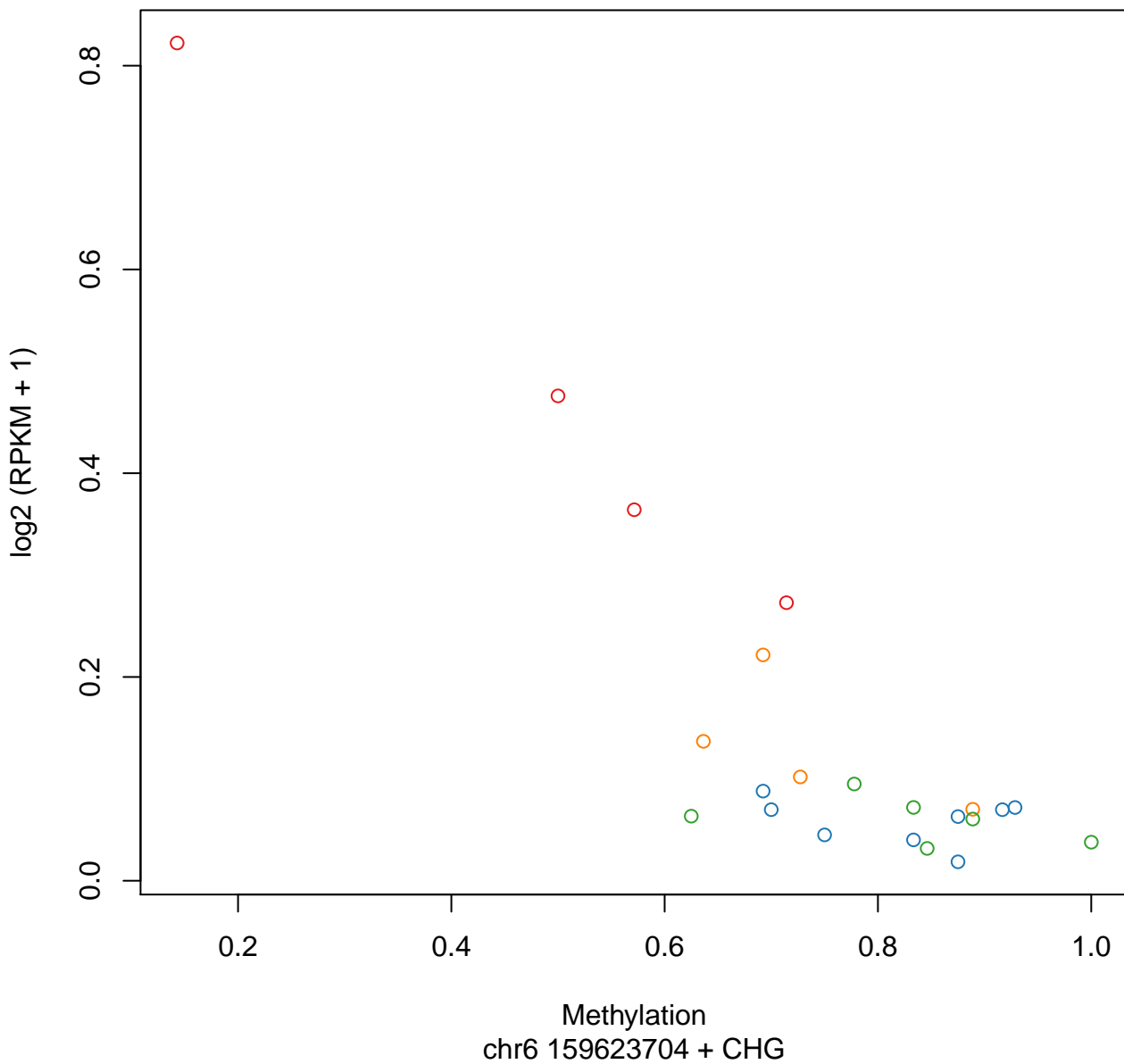
gene 968 FDR 0.00261

APOB



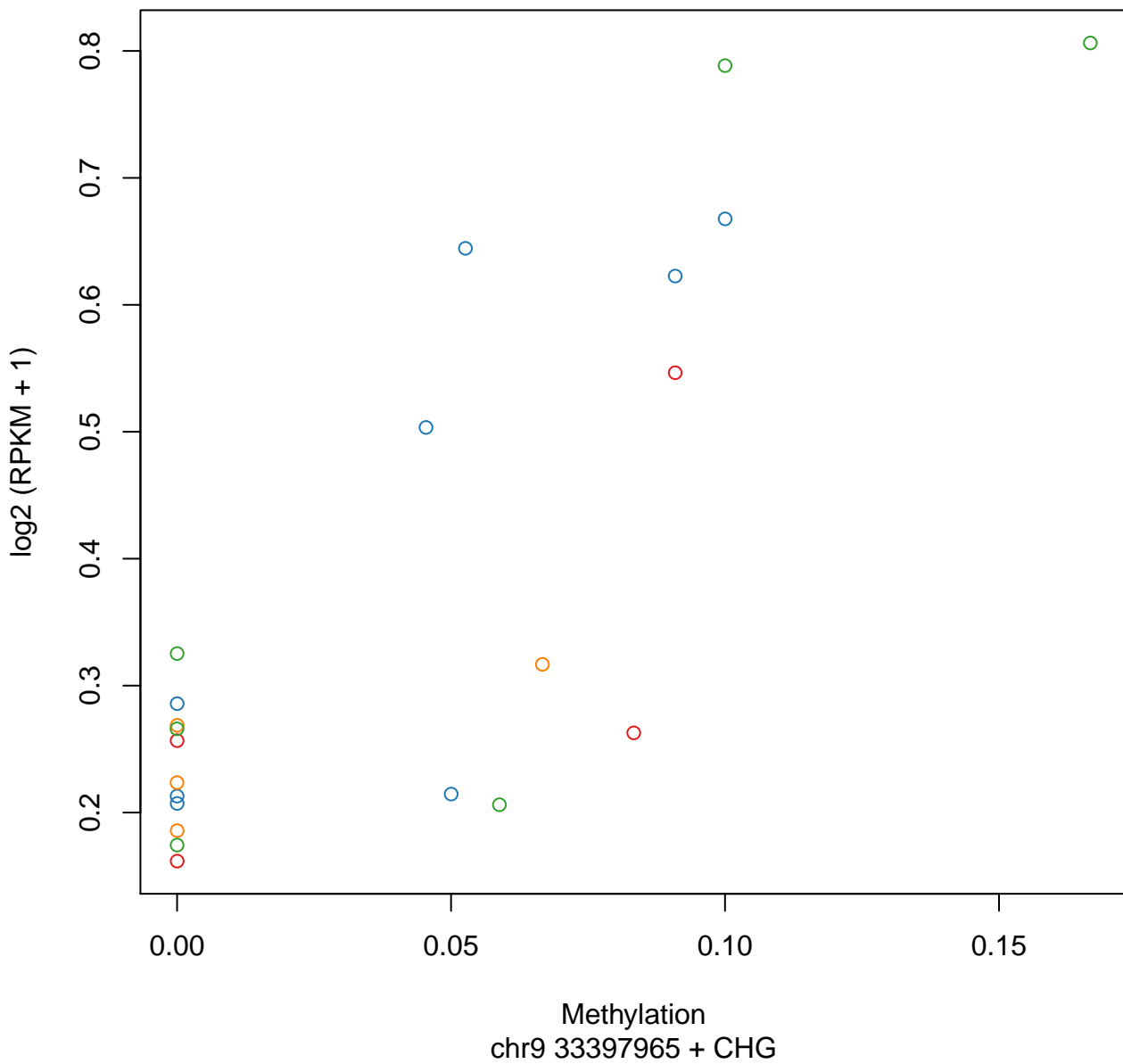
gene 6342 FDR 0.000417

FNDC1

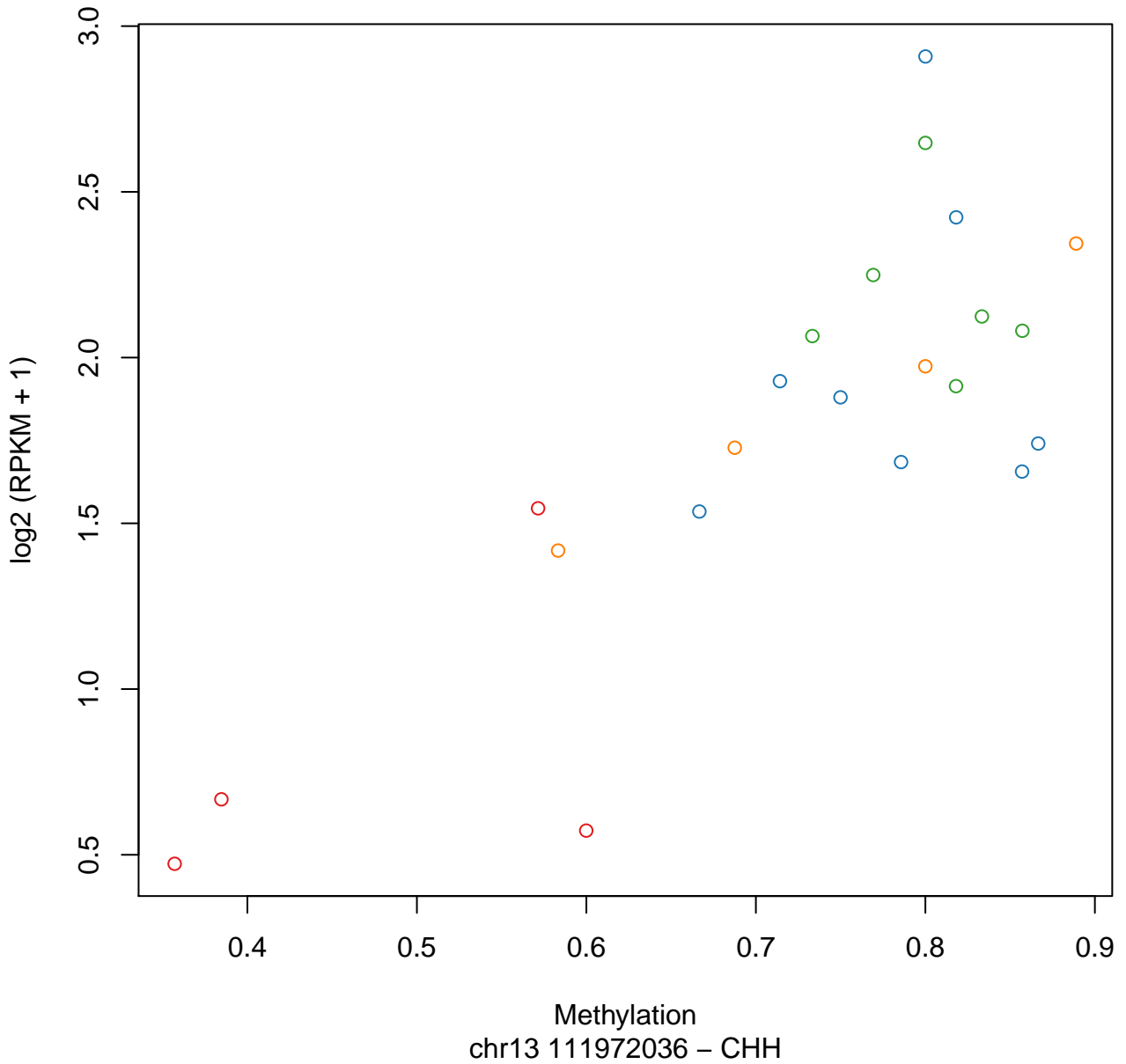


gene 6410 FDR 0.0109

AQP7

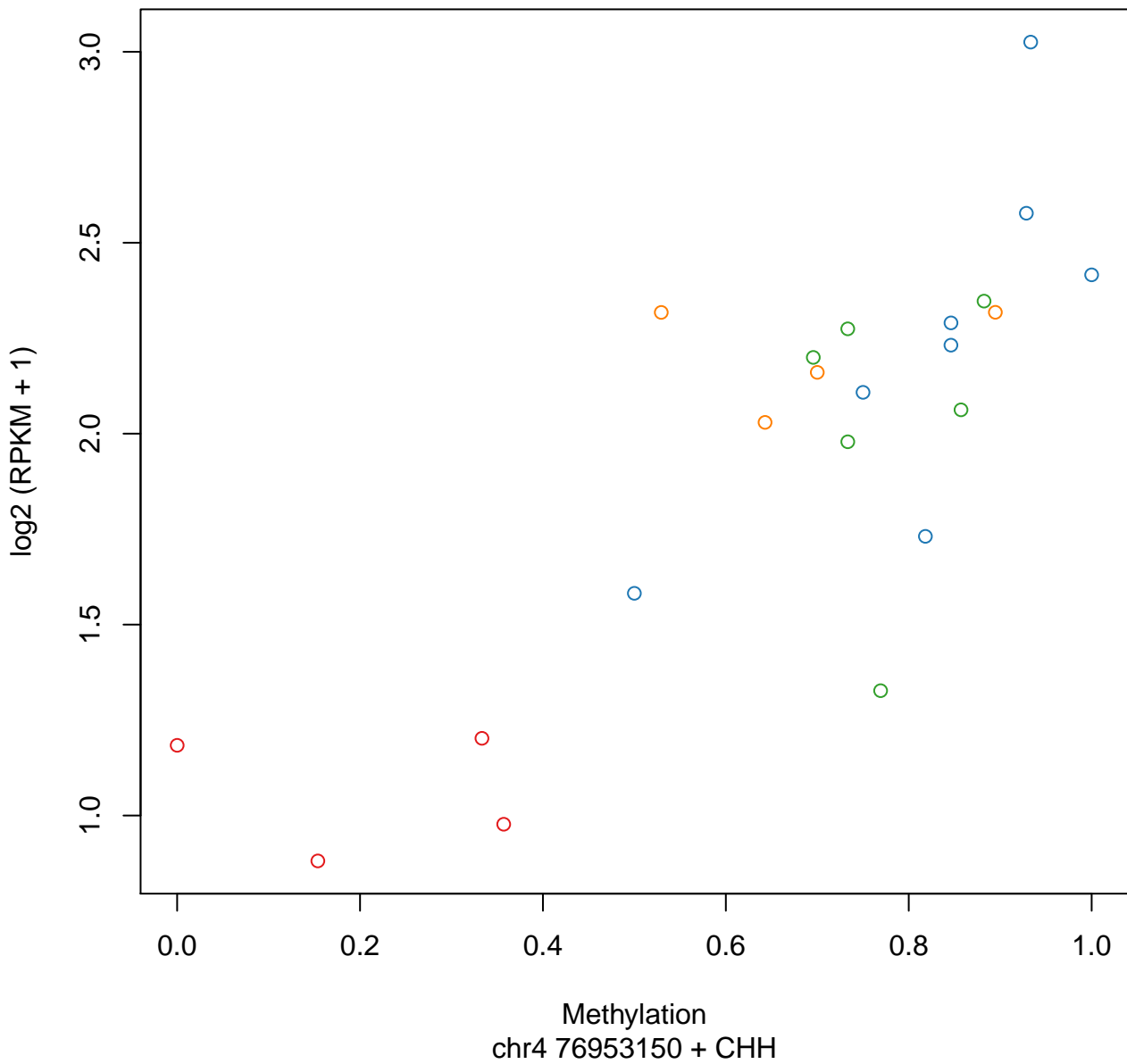


gene 5362 FDR 0.0141
TEX29



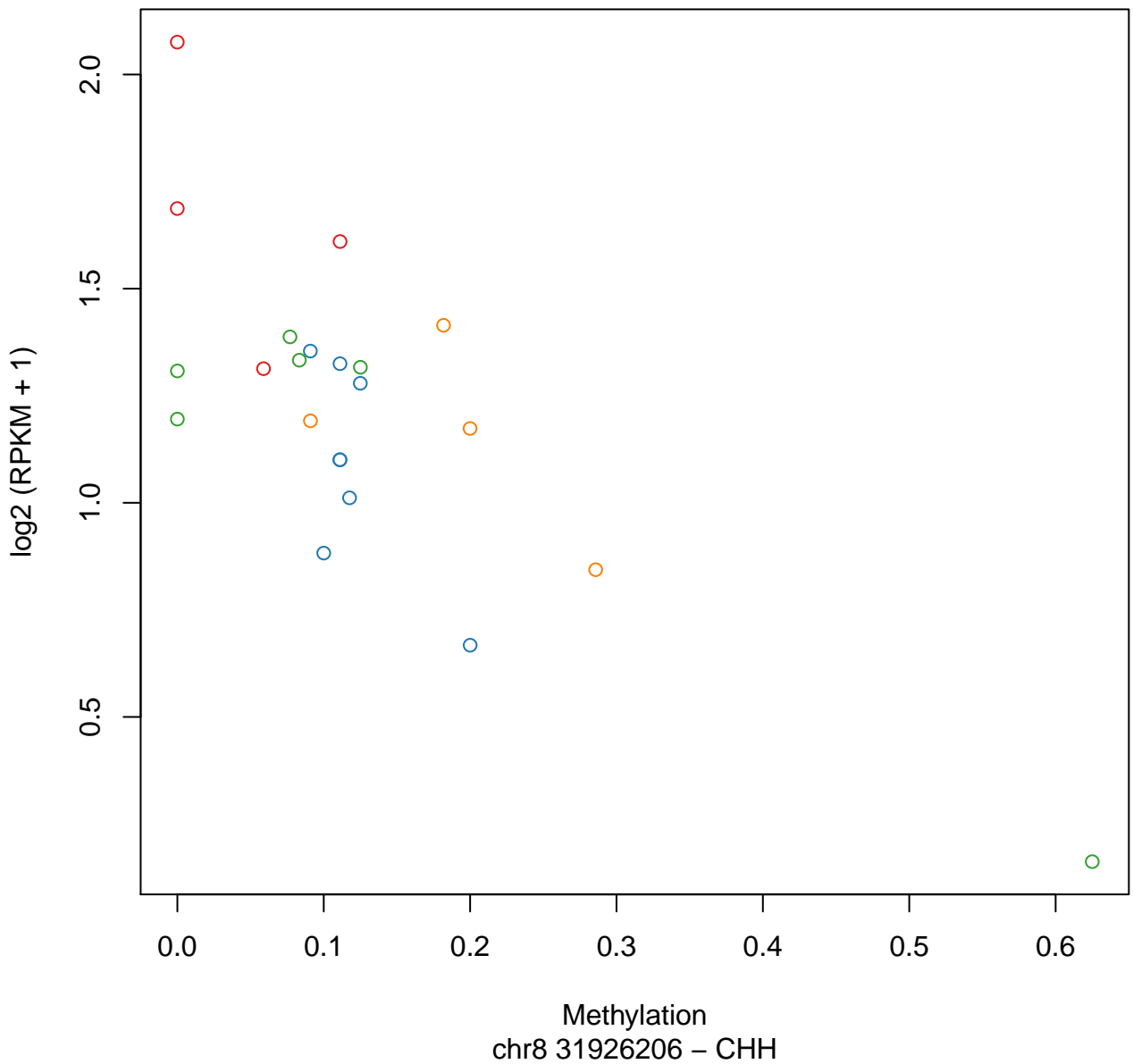
gene 5536 FDR 0.011

ART3



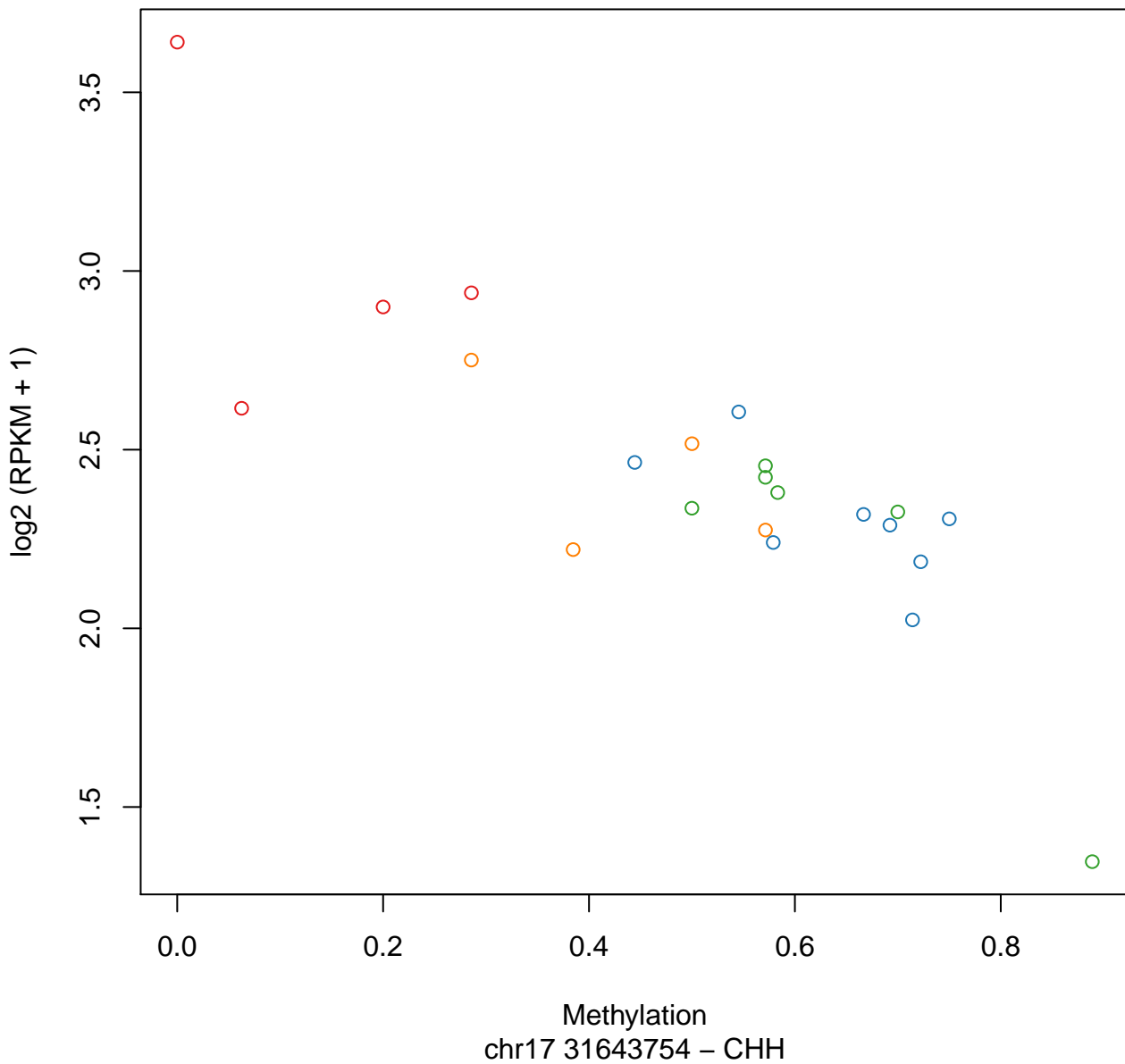
gene 5595 FDR 0.0237

NRG1



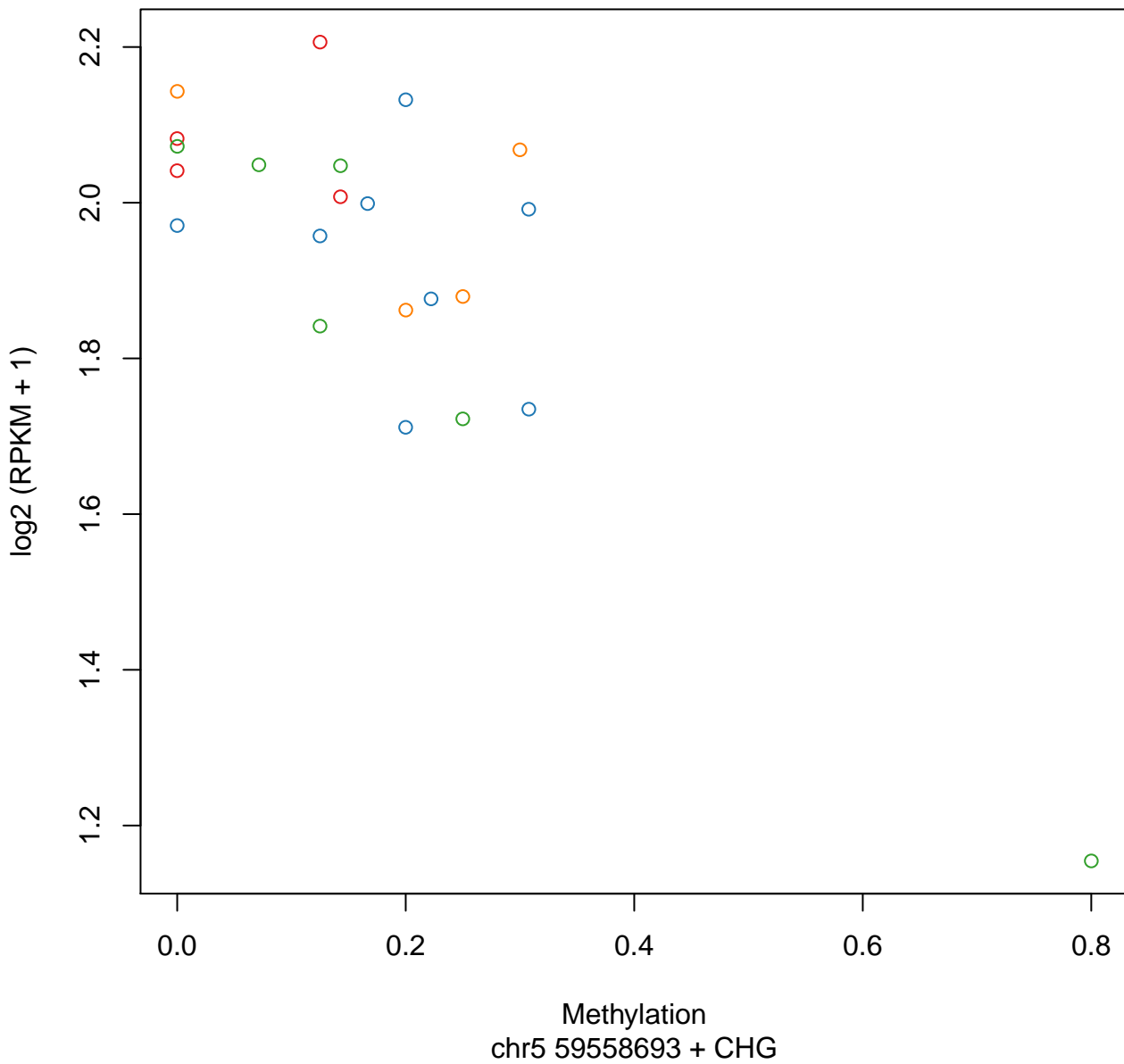
gene 2020 FDR 0.00477

ASIC2



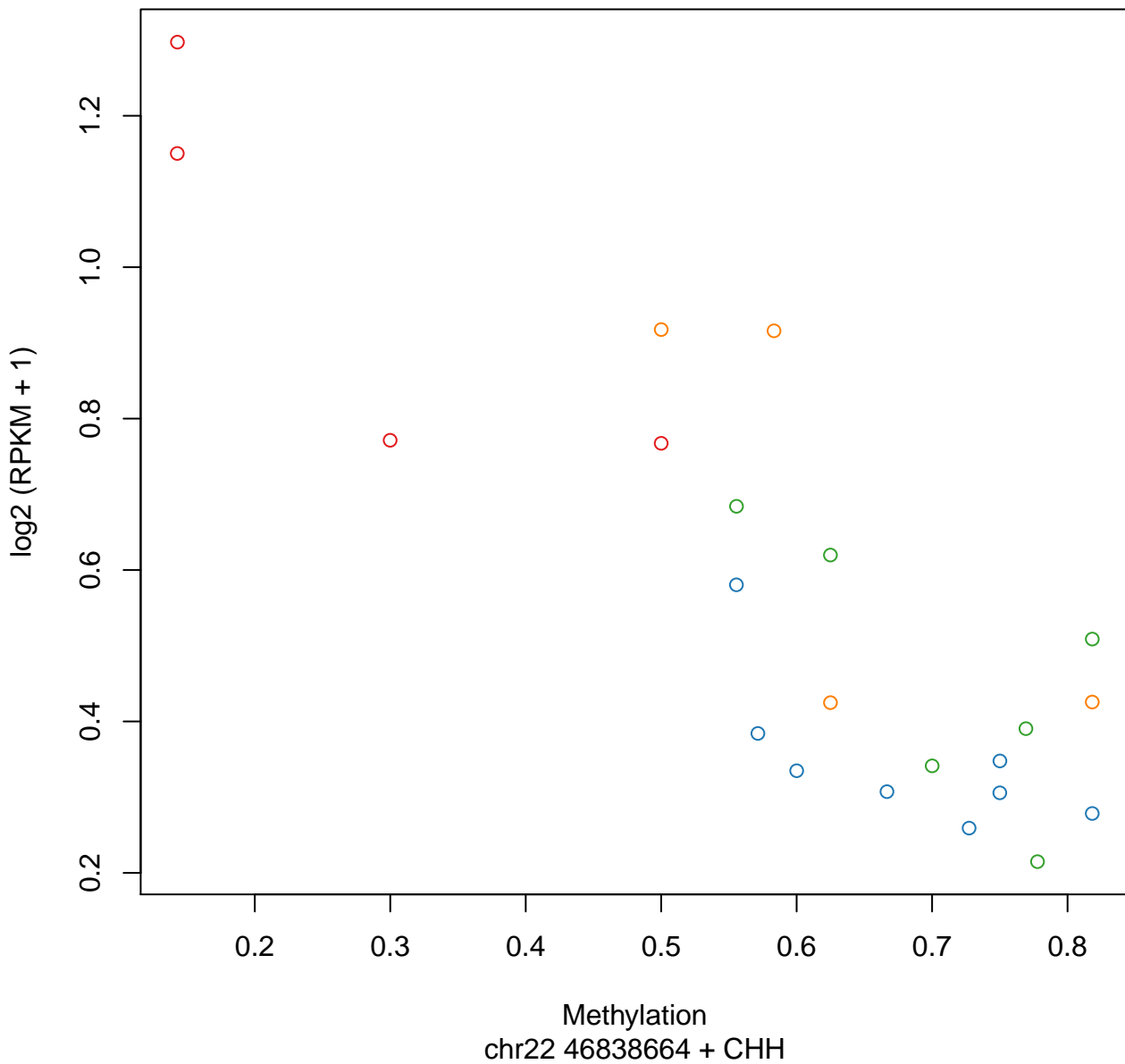
gene 2378 FDR 0.00936

PDE4D

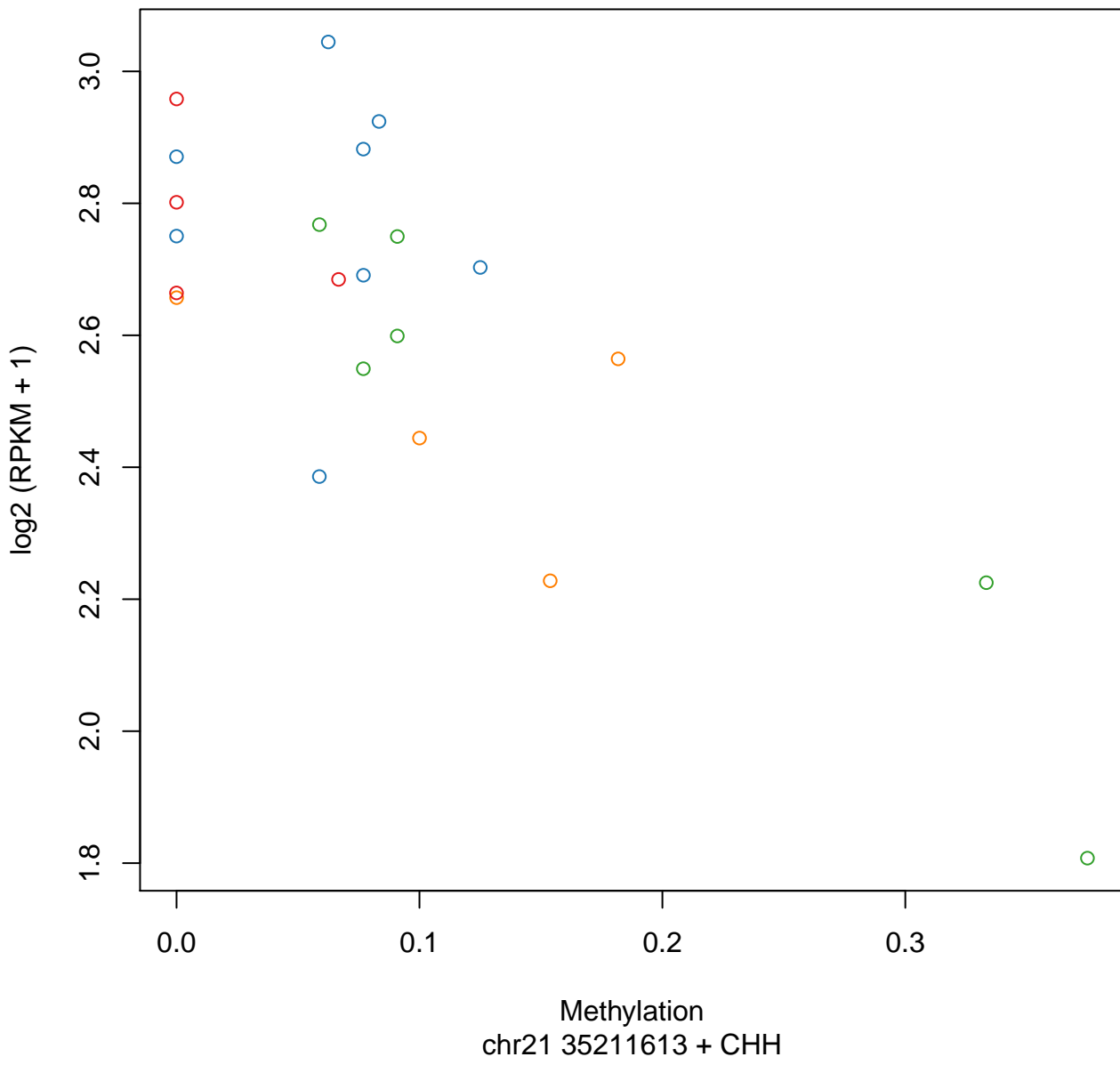


gene 779 FDR 0.00139

CELSR1

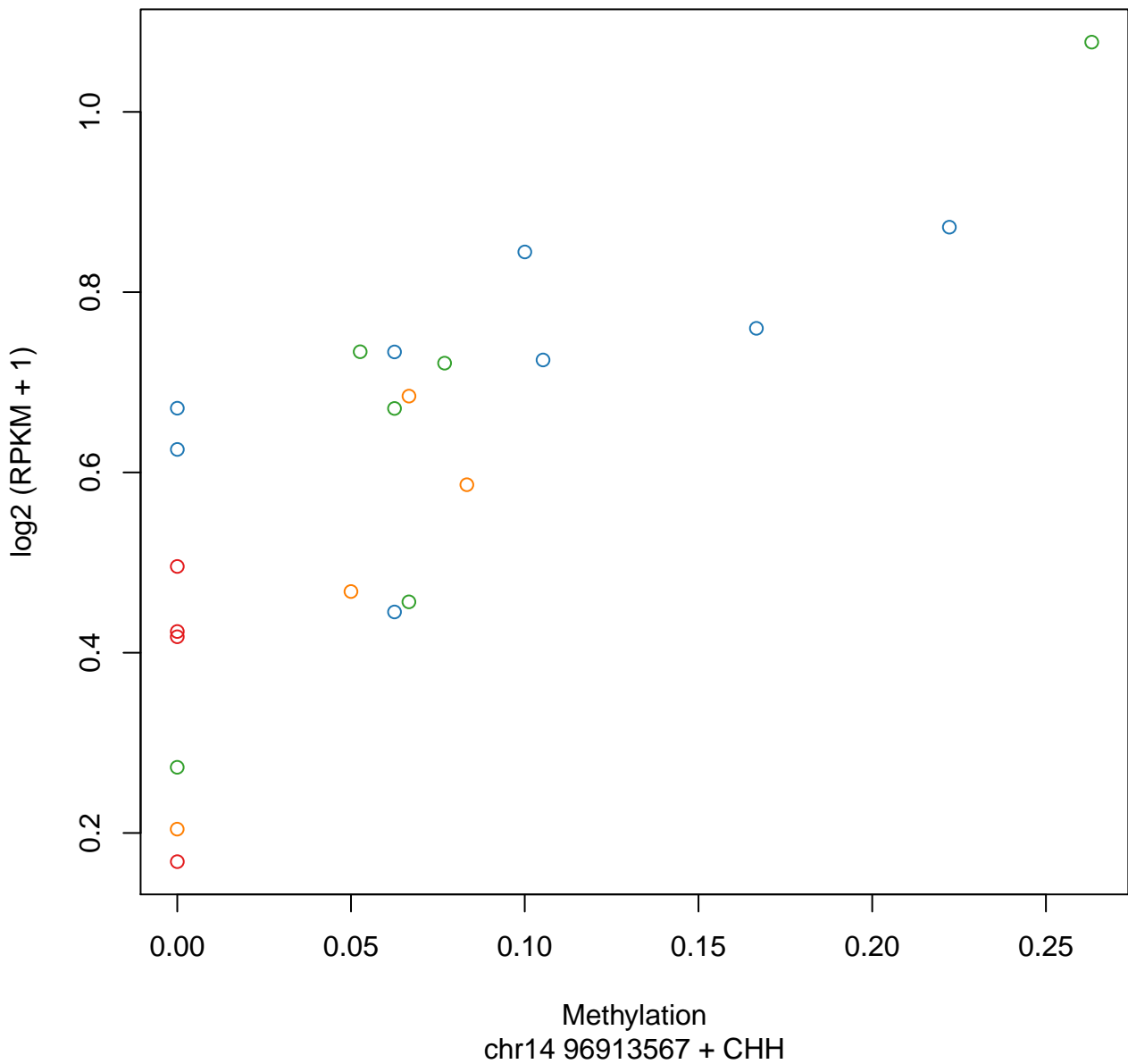


gene 9875 FDR 0.0214
ITSN1



gene 4376 FDR 0.0236

AK7



gene 4985 FDR 0.0314

MAL2

