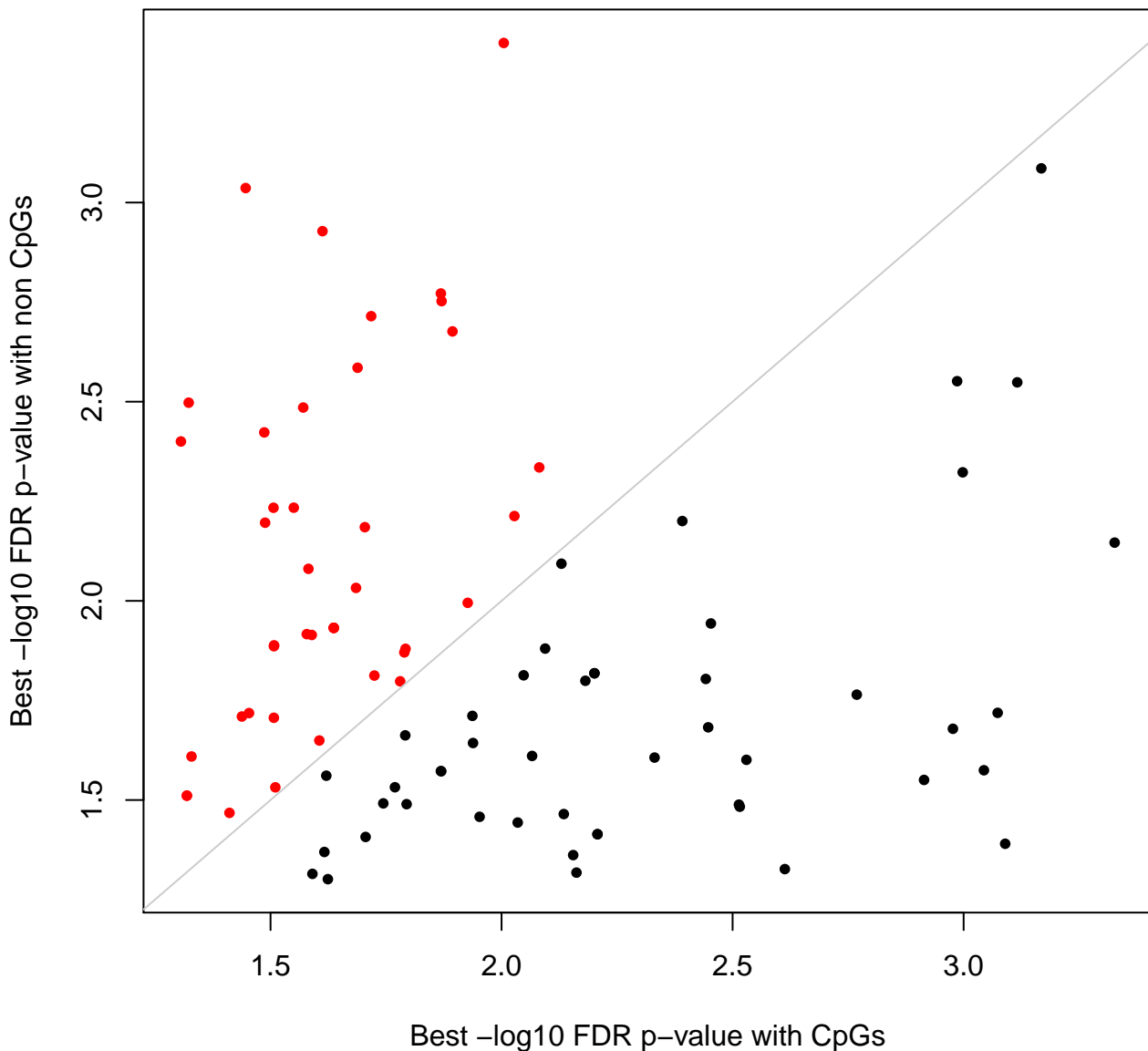
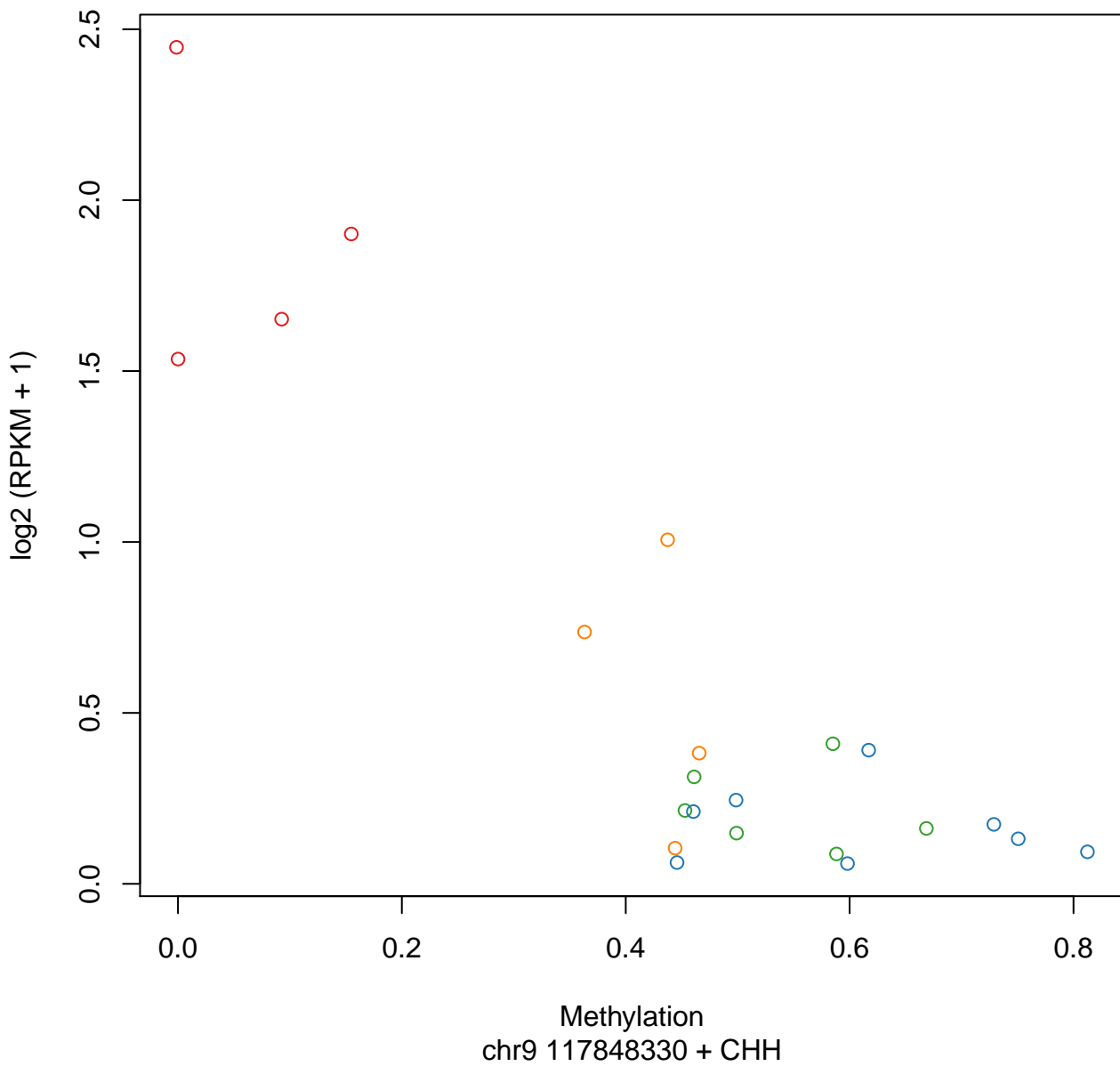


88 common exon meQTLs
Based on top 5000 exons expressed in Neurons



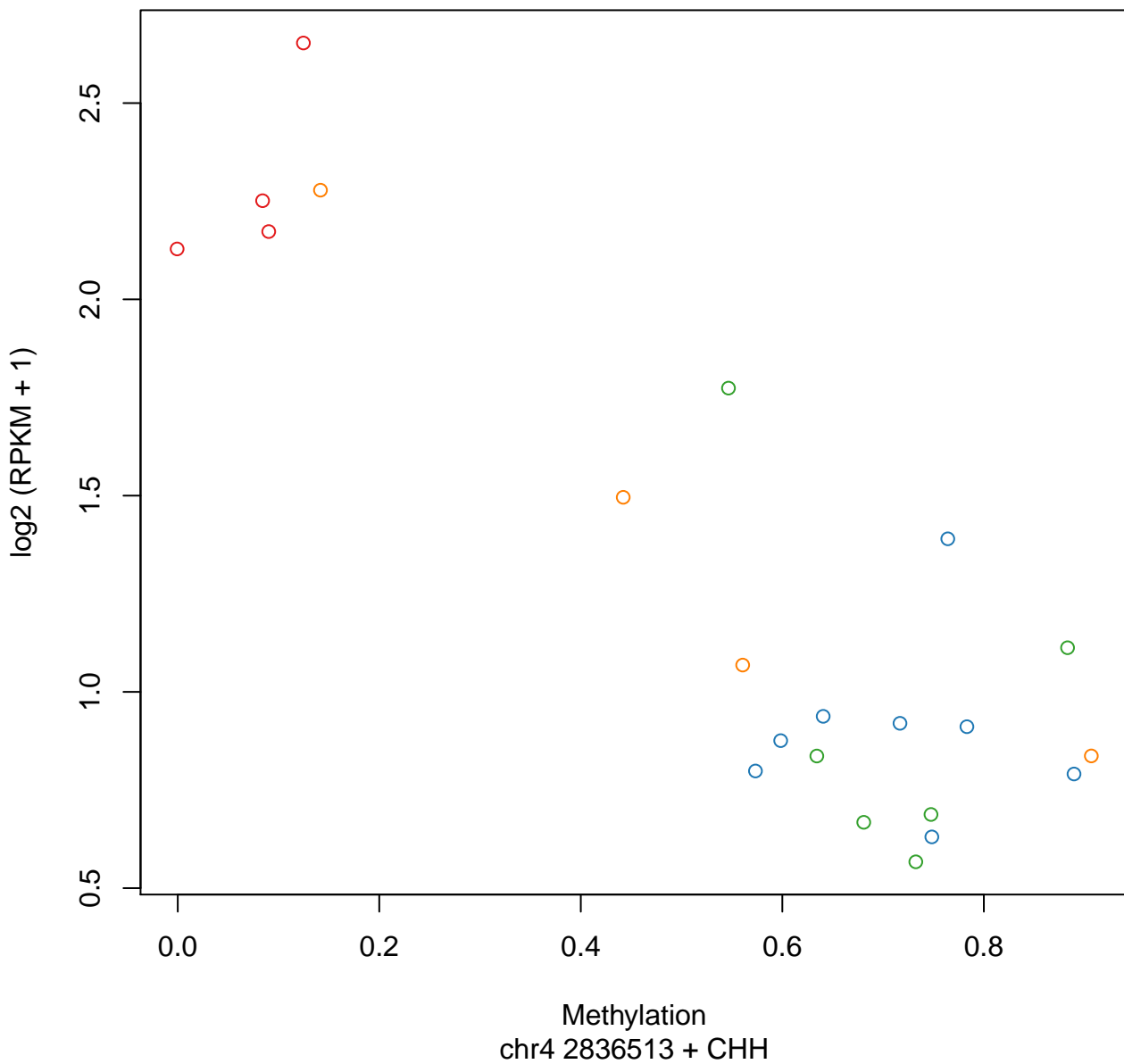
exon ENSE00000926930.1_1 FDR 0.00092

TNC

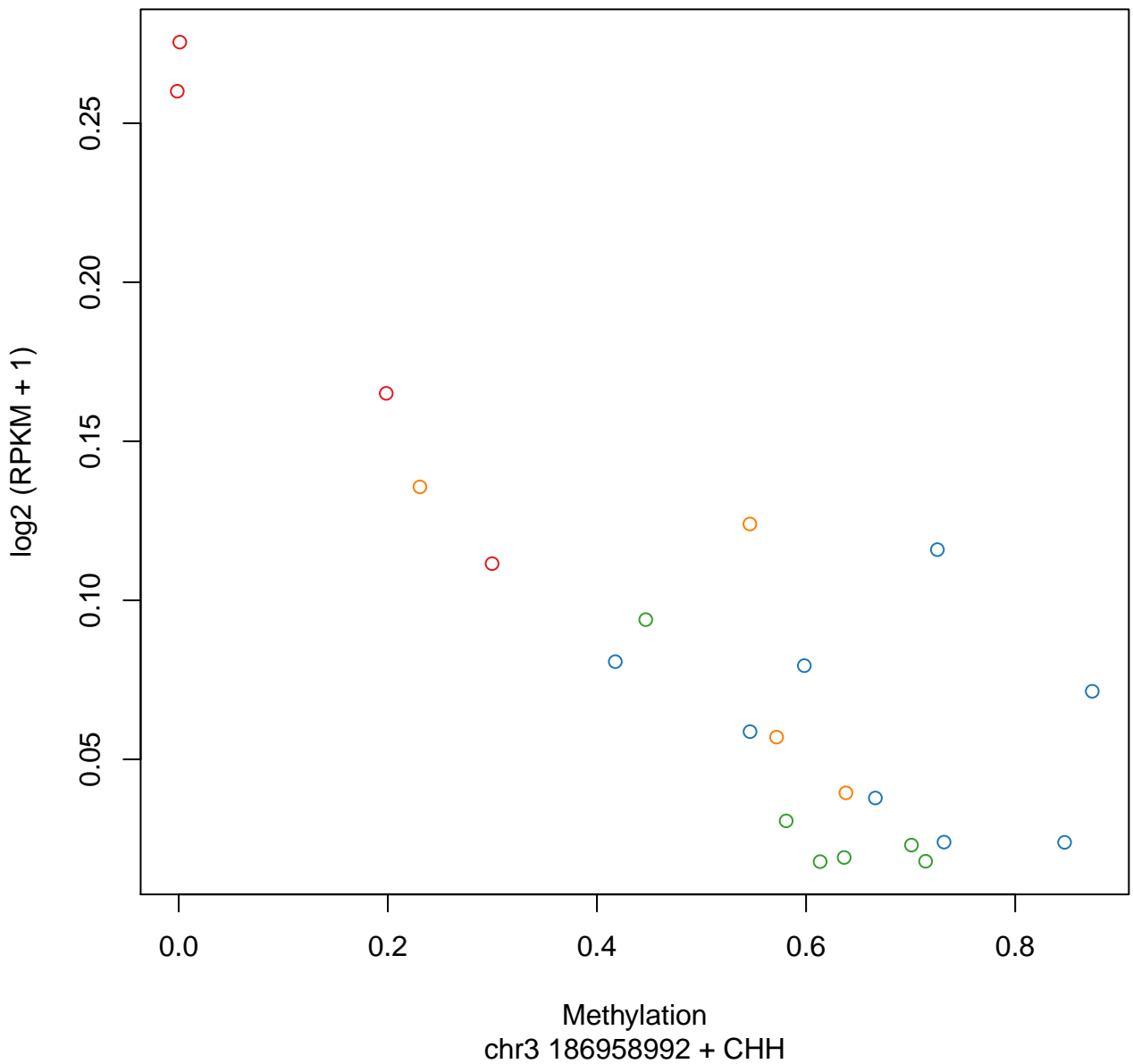


exon ENSE00002039665.1_1 FDR 0.000398

SH3BP2

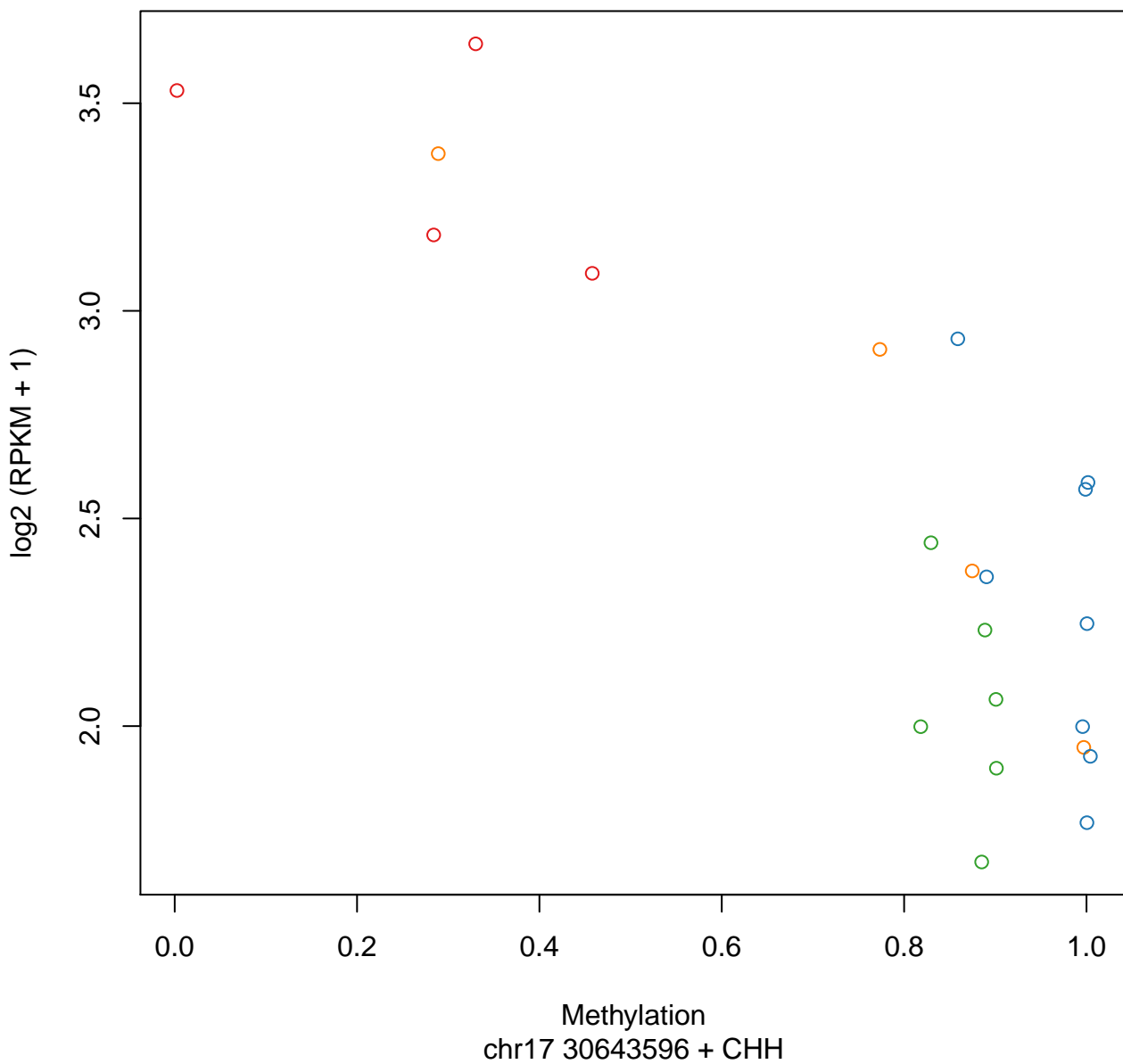


exon ENSE00001903108.1_1 FDR 0.00118
MASP1

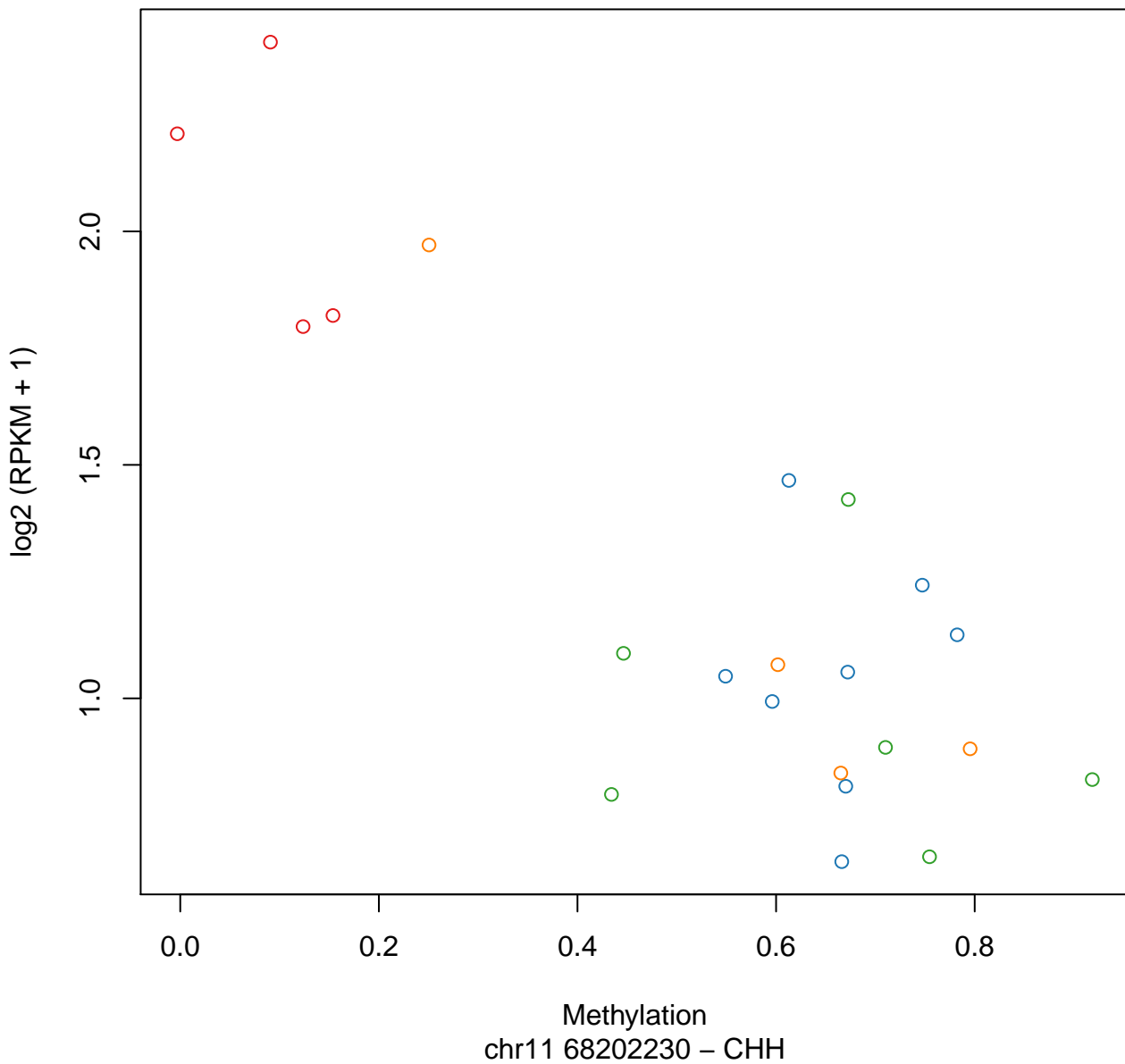


exon ENSE00003474946.1_1 FDR 0.00318

RHBDL3

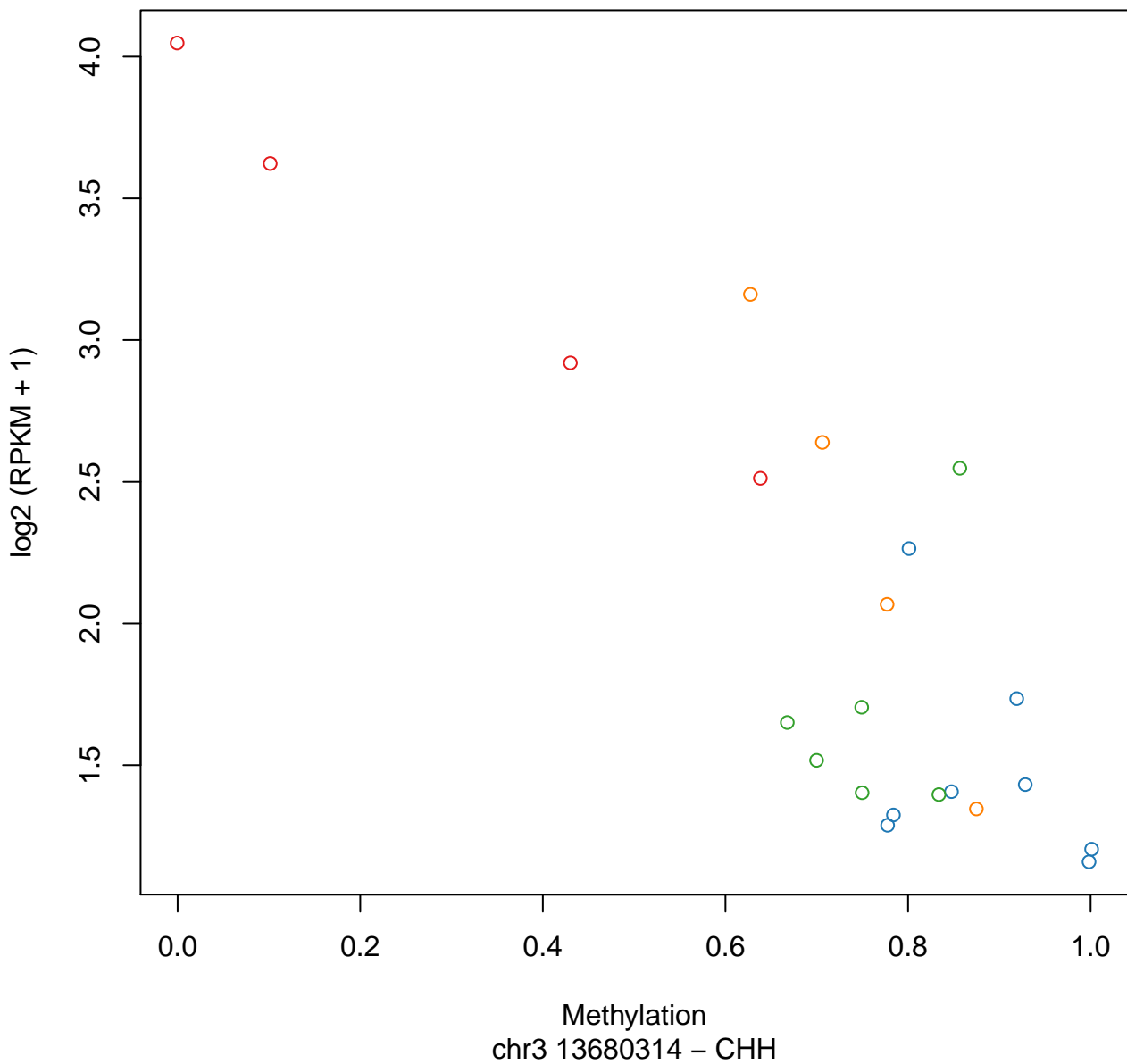


exon ENSE00003512210.1_1 FDR 0.00398
LRP5



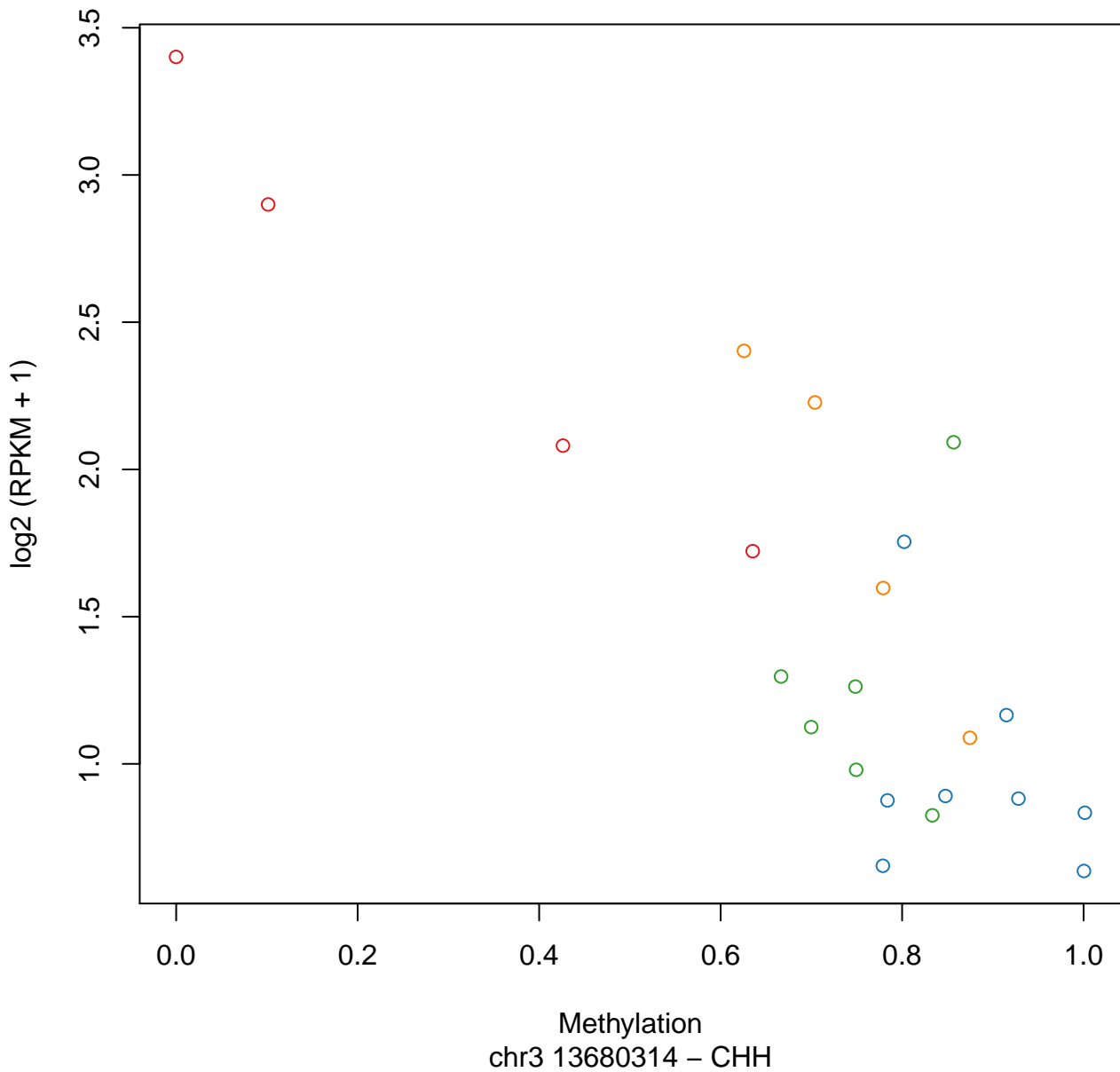
exon ENSE00001498709.2_1 FDR 0.00193

FBLN2



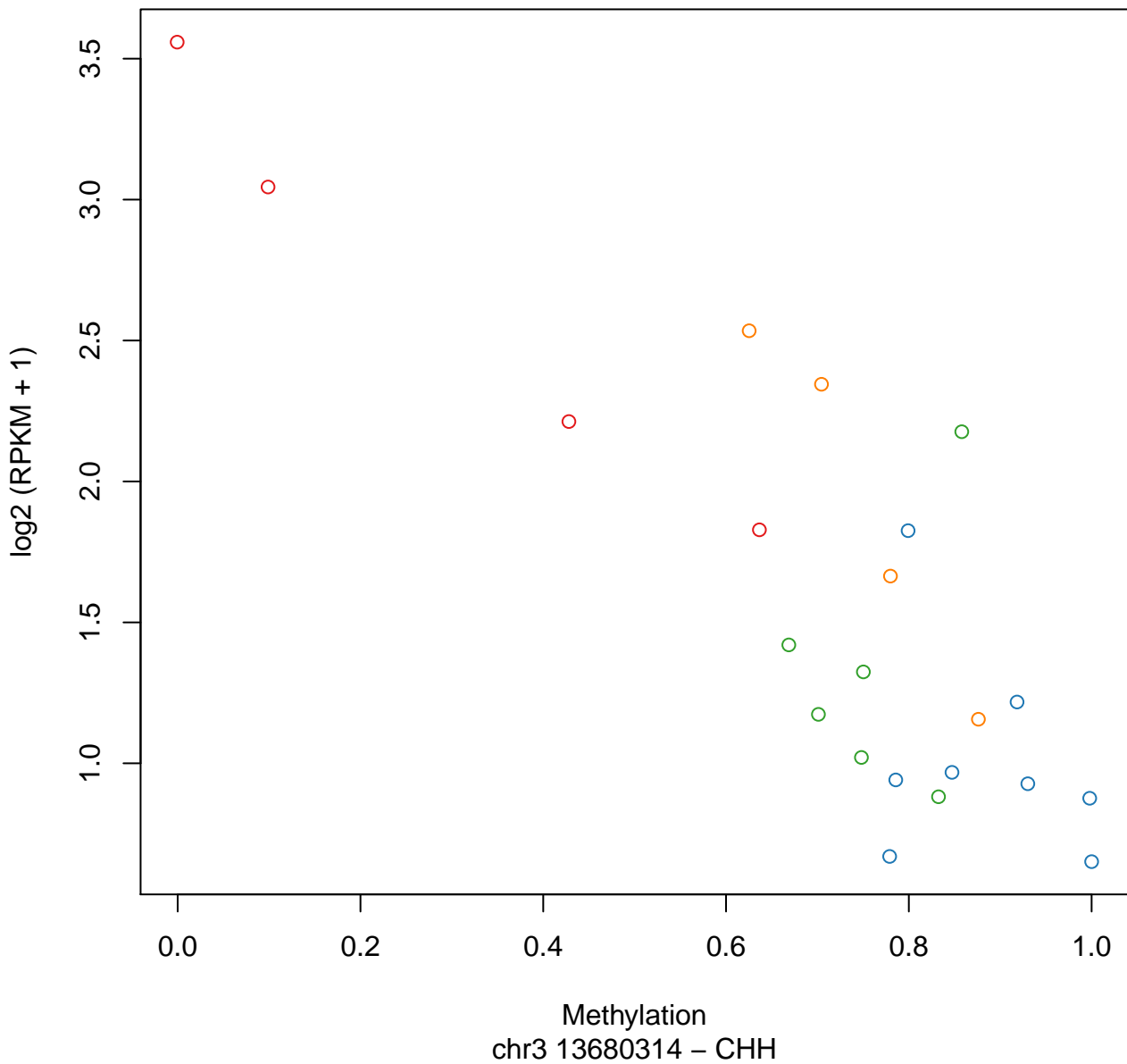
exon ENSE00001635550.1_1 FDR 0.00378

FBLN2



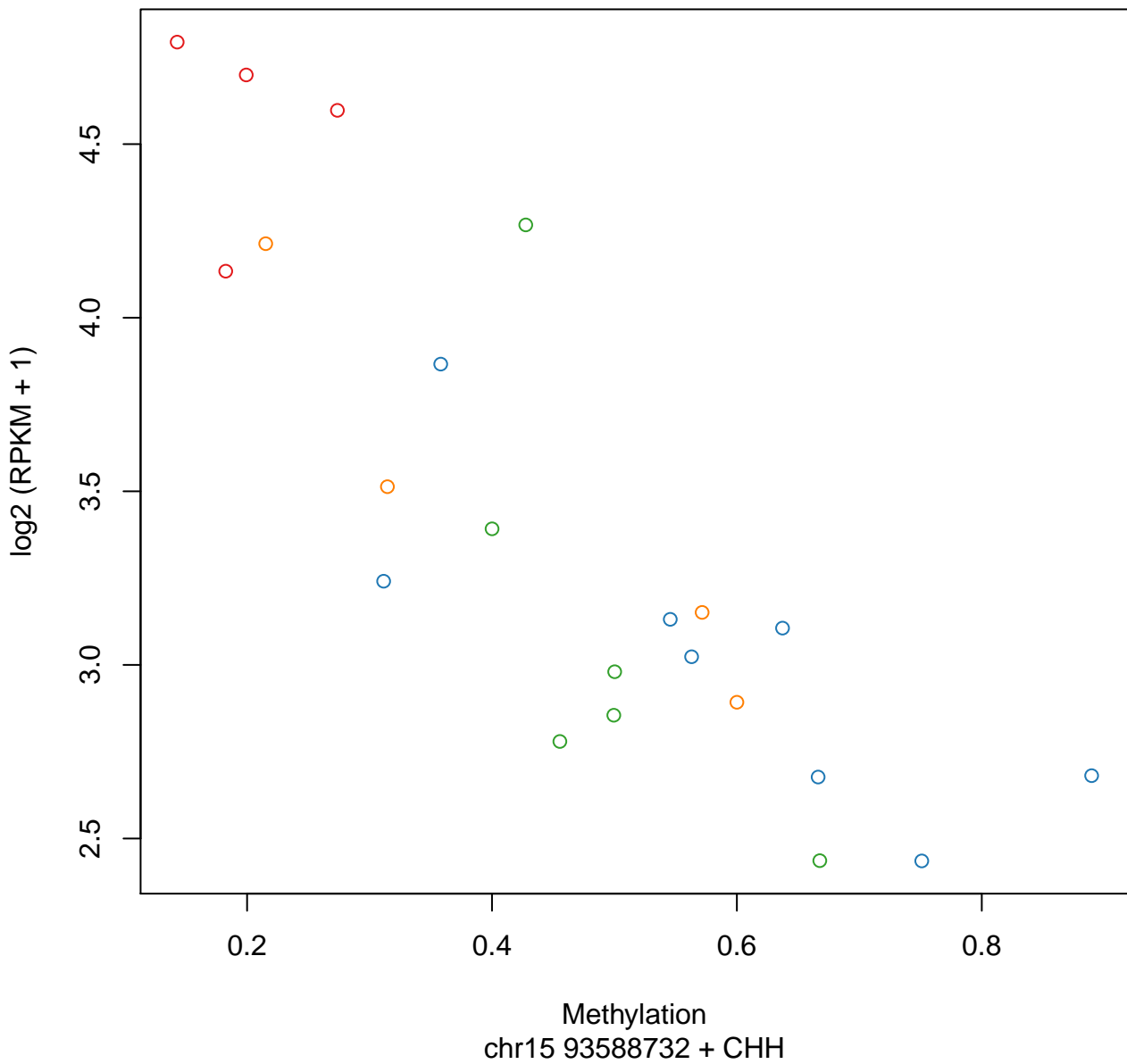
exon ENSE00001736763.1_1 FDR 0.00327

FBLN2



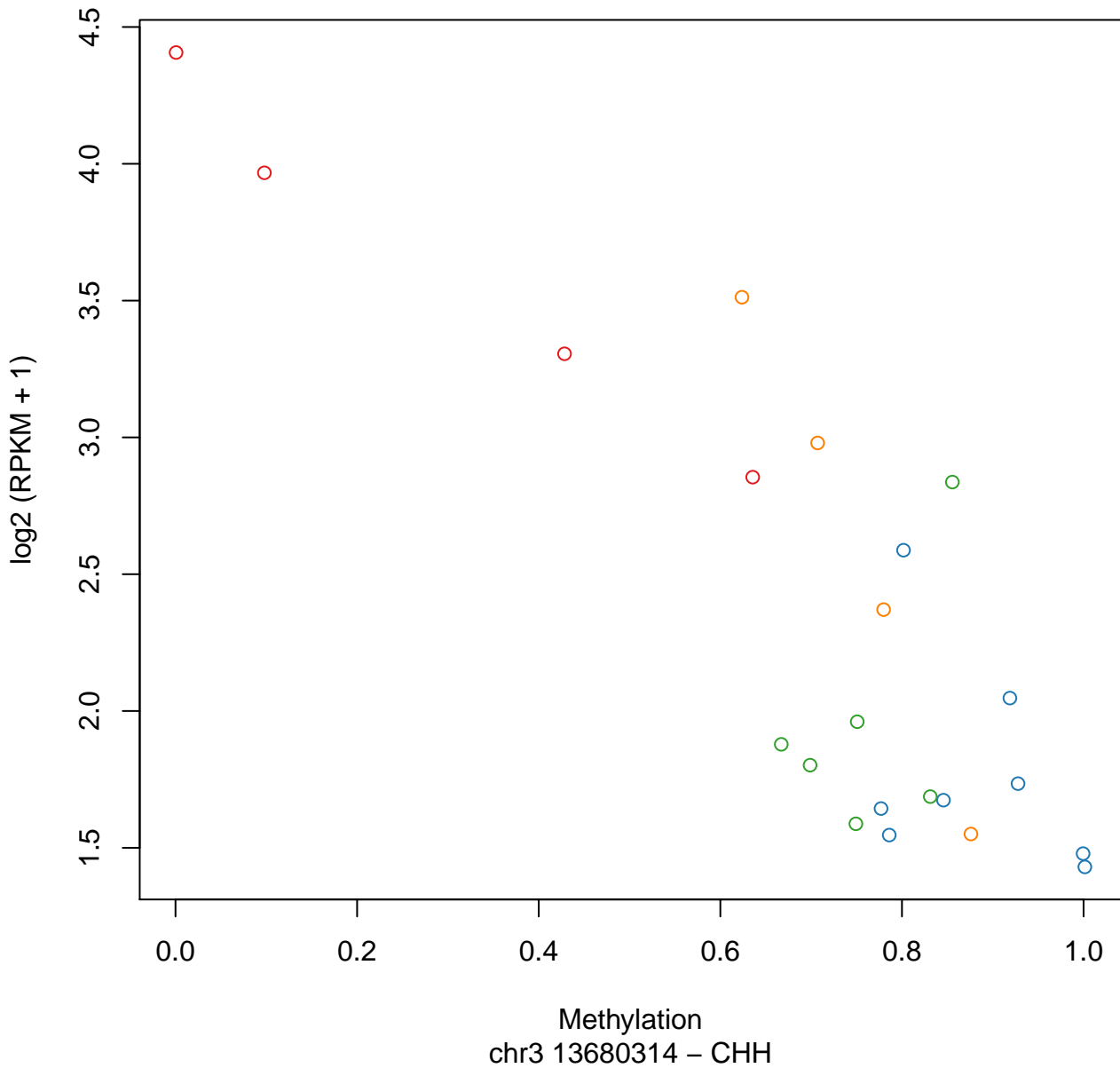
exon ENSE00002509379.1_1 FDR 0.00169

RGMA



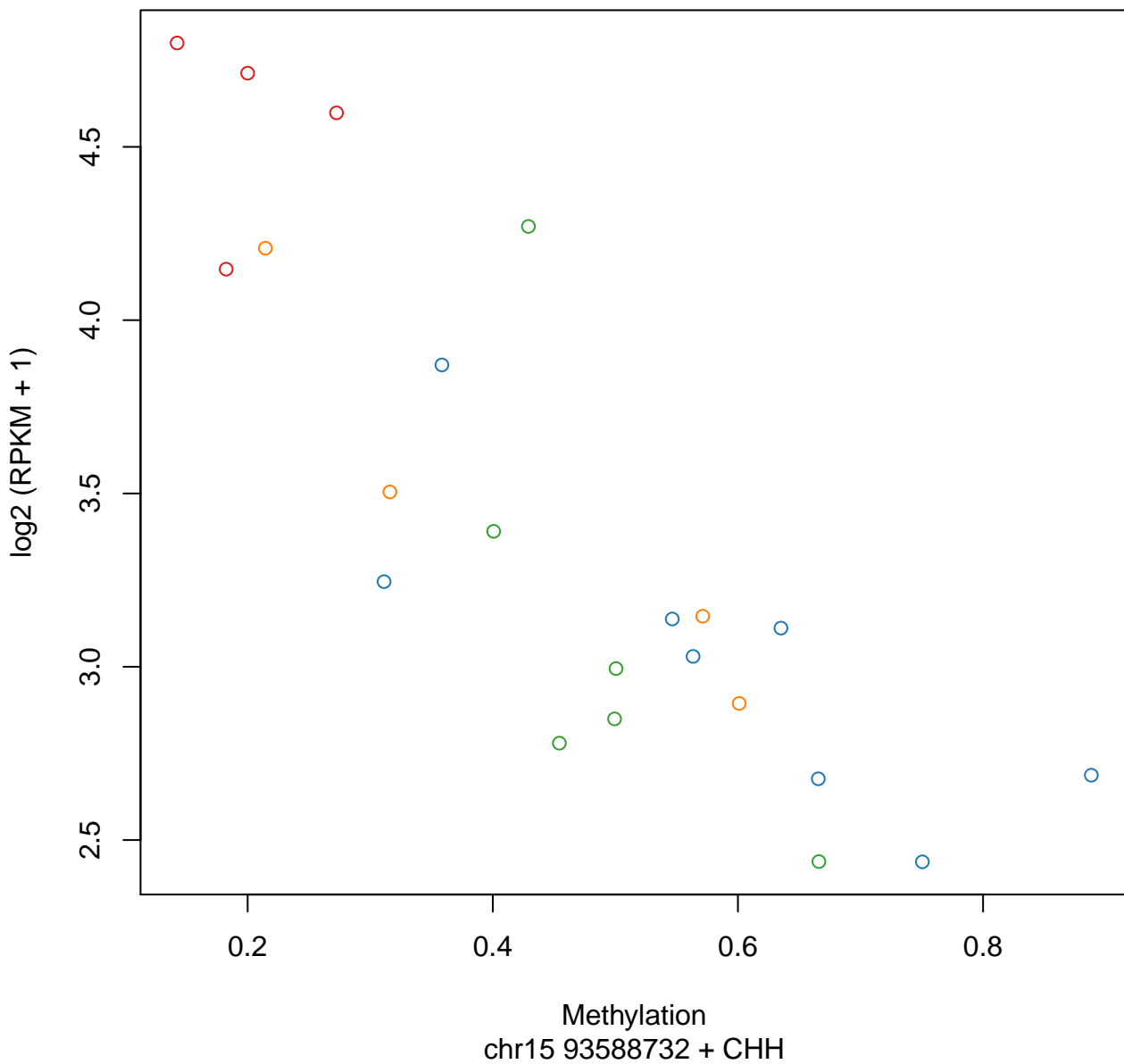
exon ENSE00001863256.1_1 FDR 0.0026

FBLN2



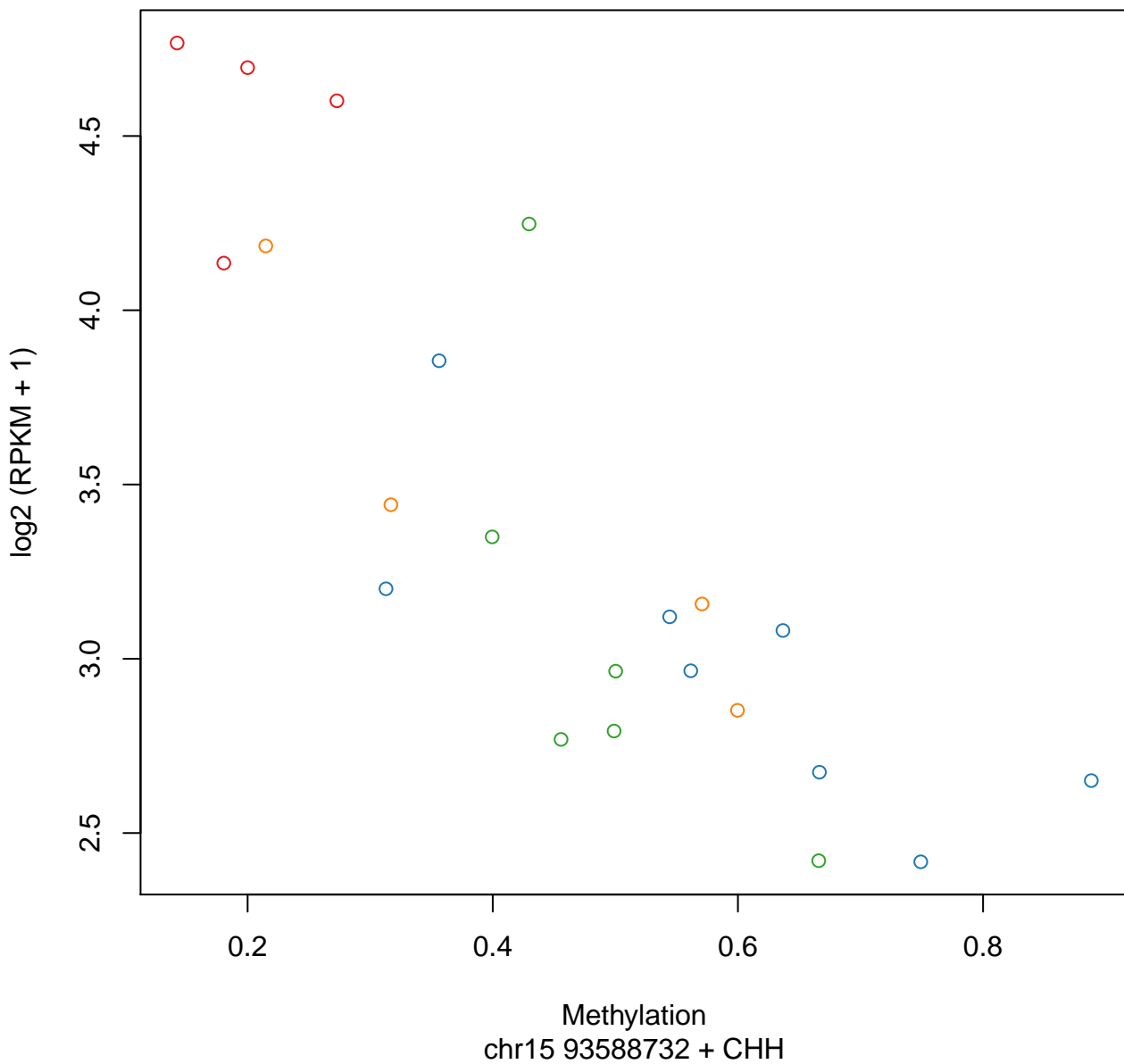
exon ENSE00002451737.1_1 FDR 0.00177

RGMA

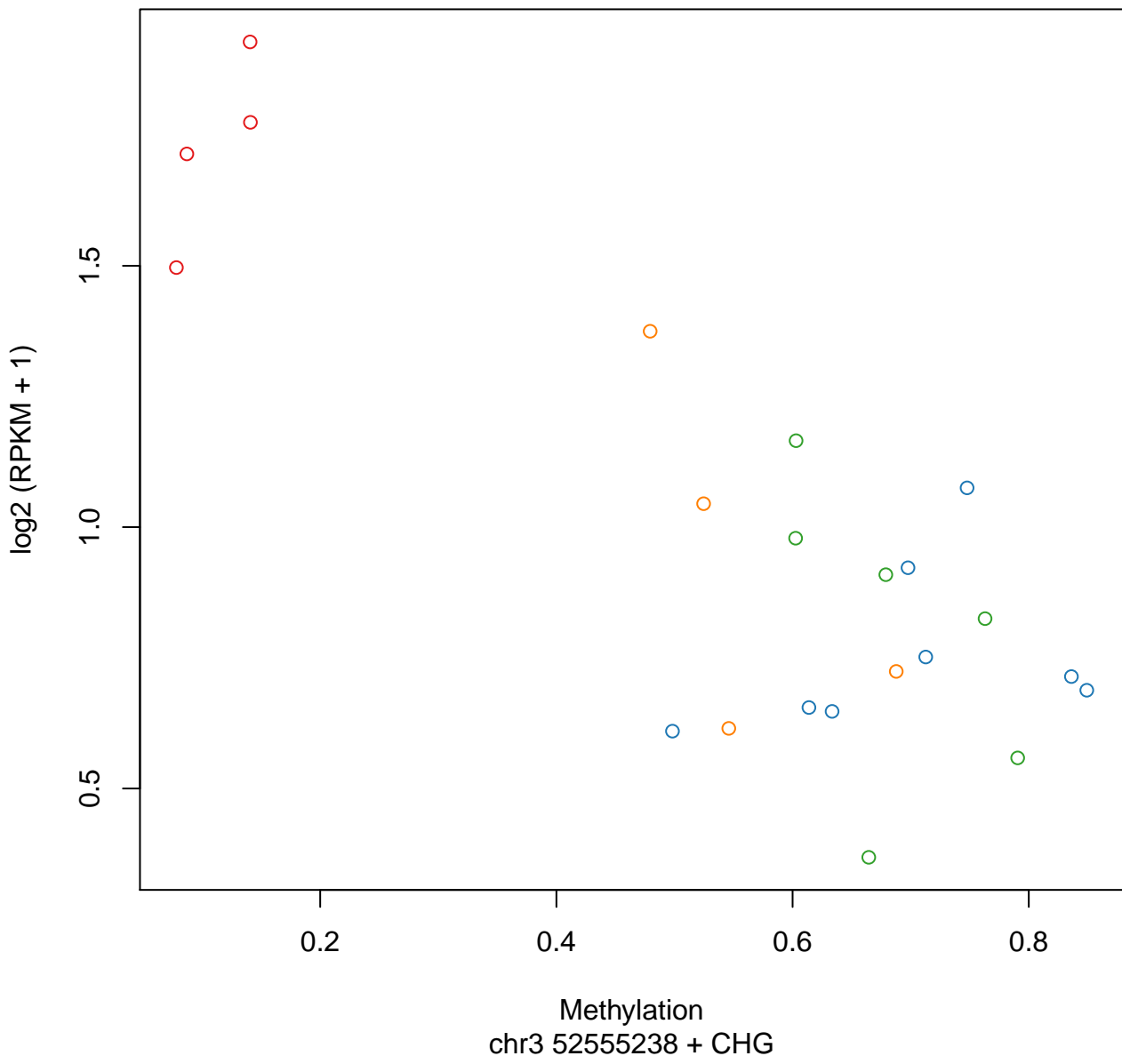


exon ENSE00002476975.1_1 FDR 0.00211

RGMA

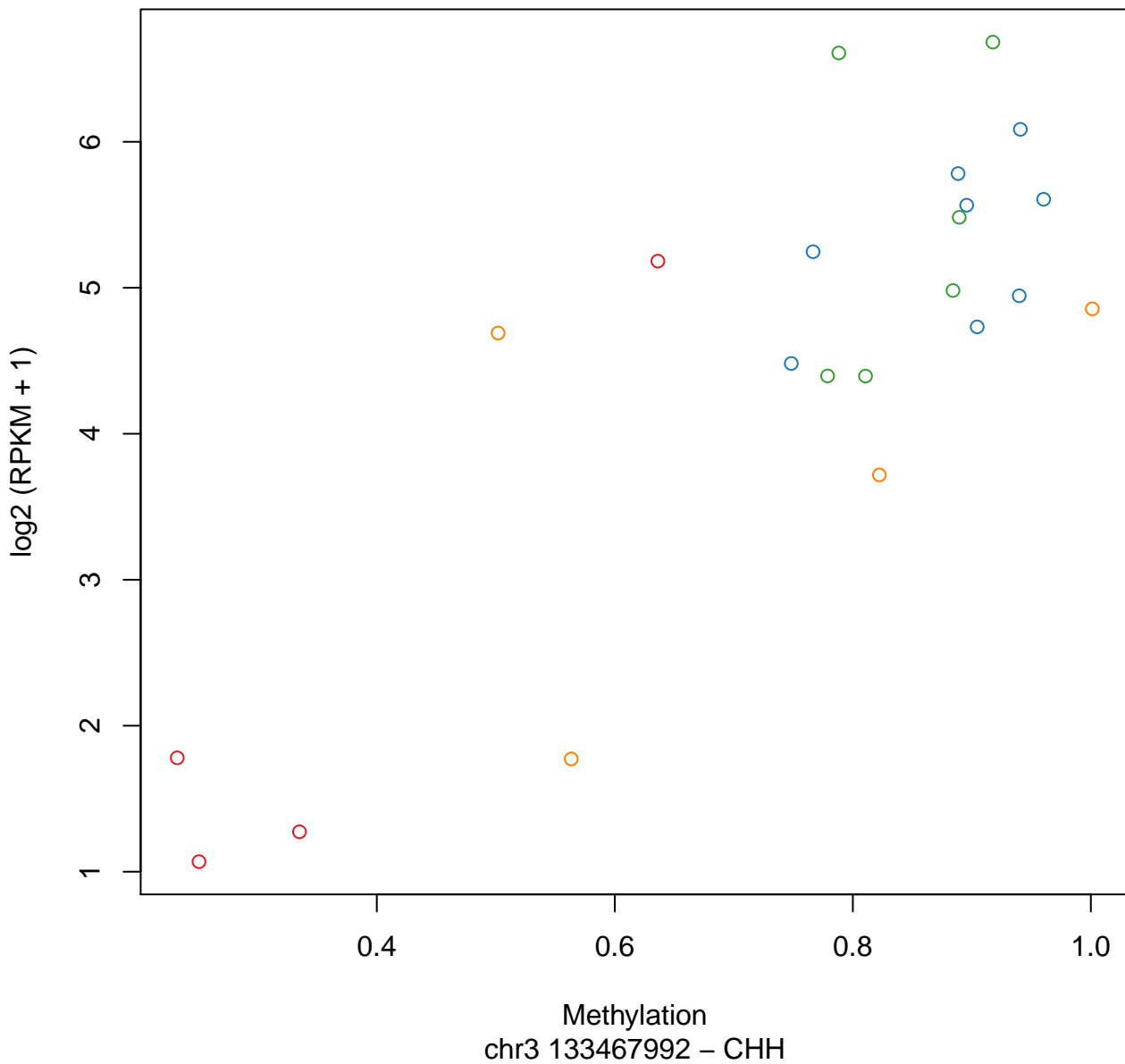


exon ENSE00001863074.1_1 FDR 0.00584
STAB1



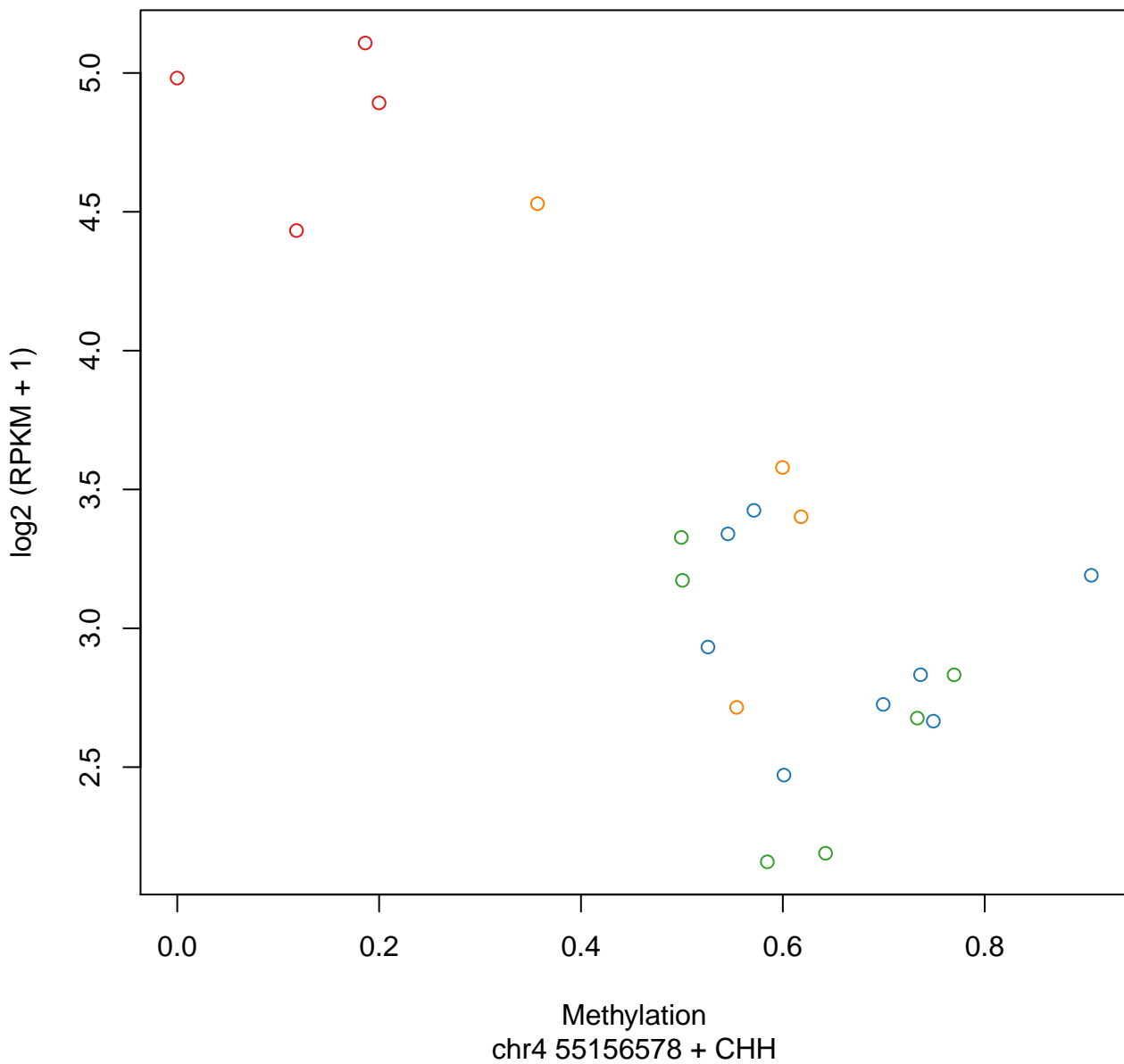
exon ENSE00001937579.1_1 FDR 0.00636

TF



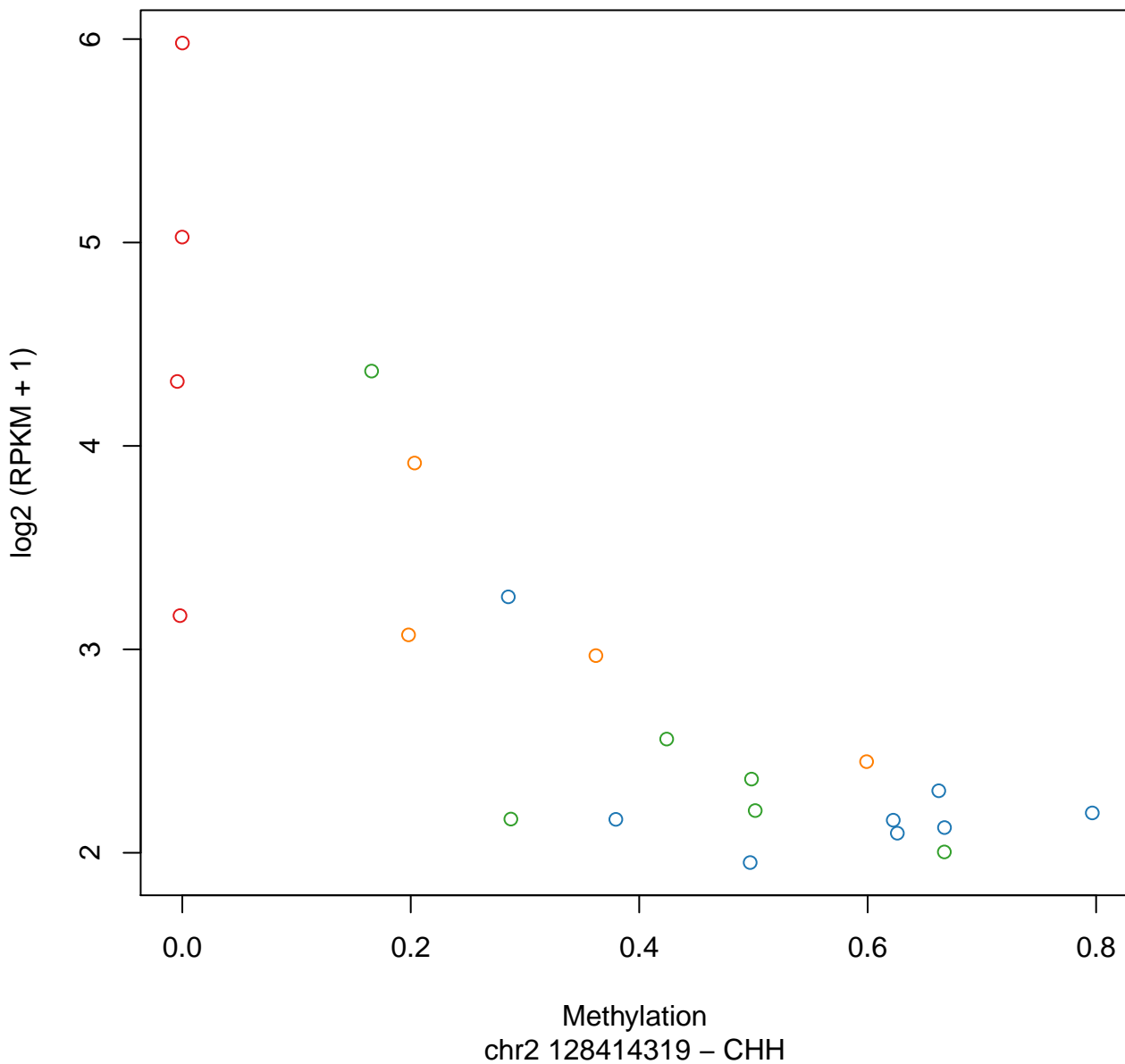
exon ENSE00003596005.1_1 FDR 0.00584

PDGFRA



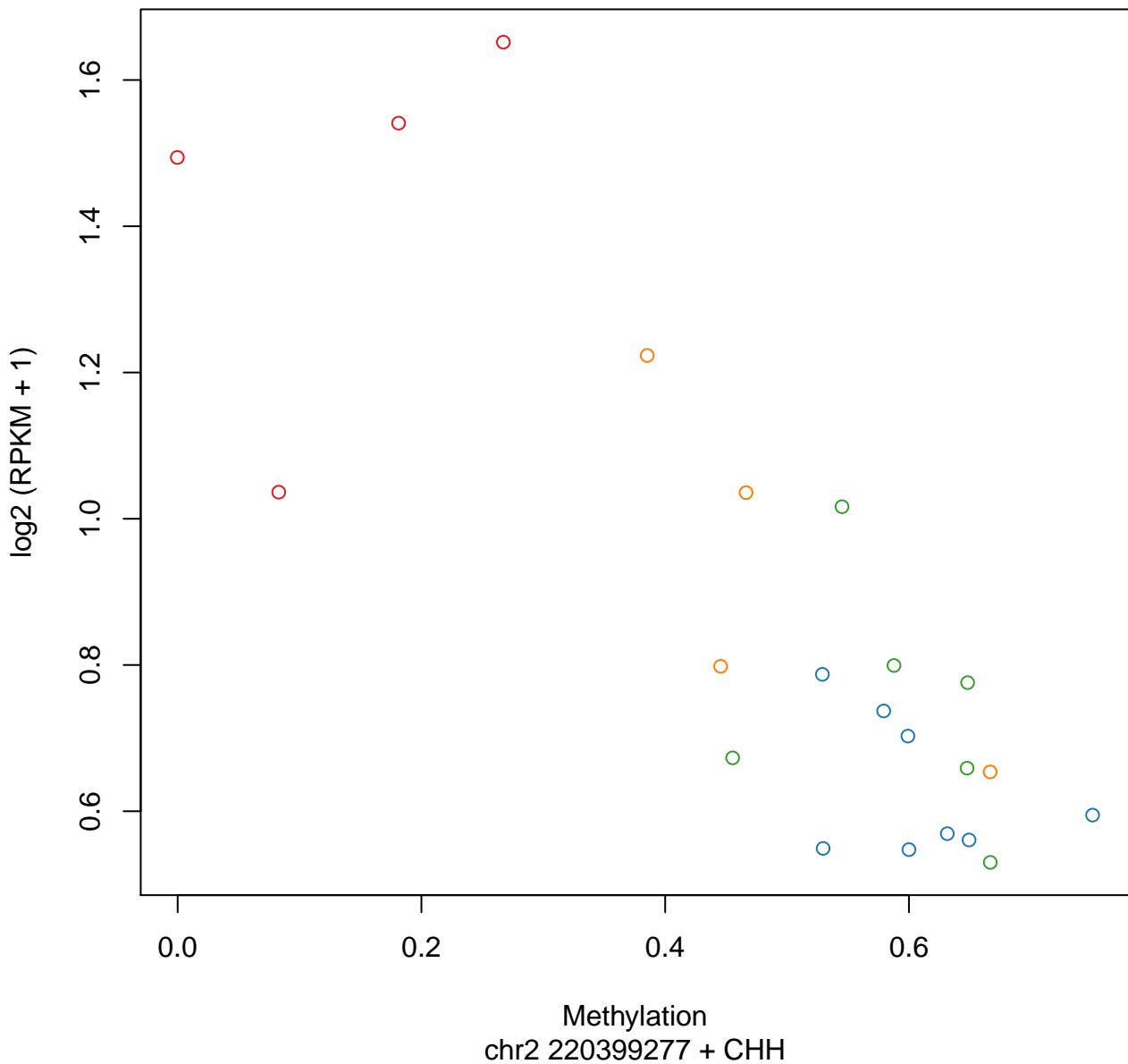
exon ENSE00001891405.1_1 FDR 0.00831

LIMS2



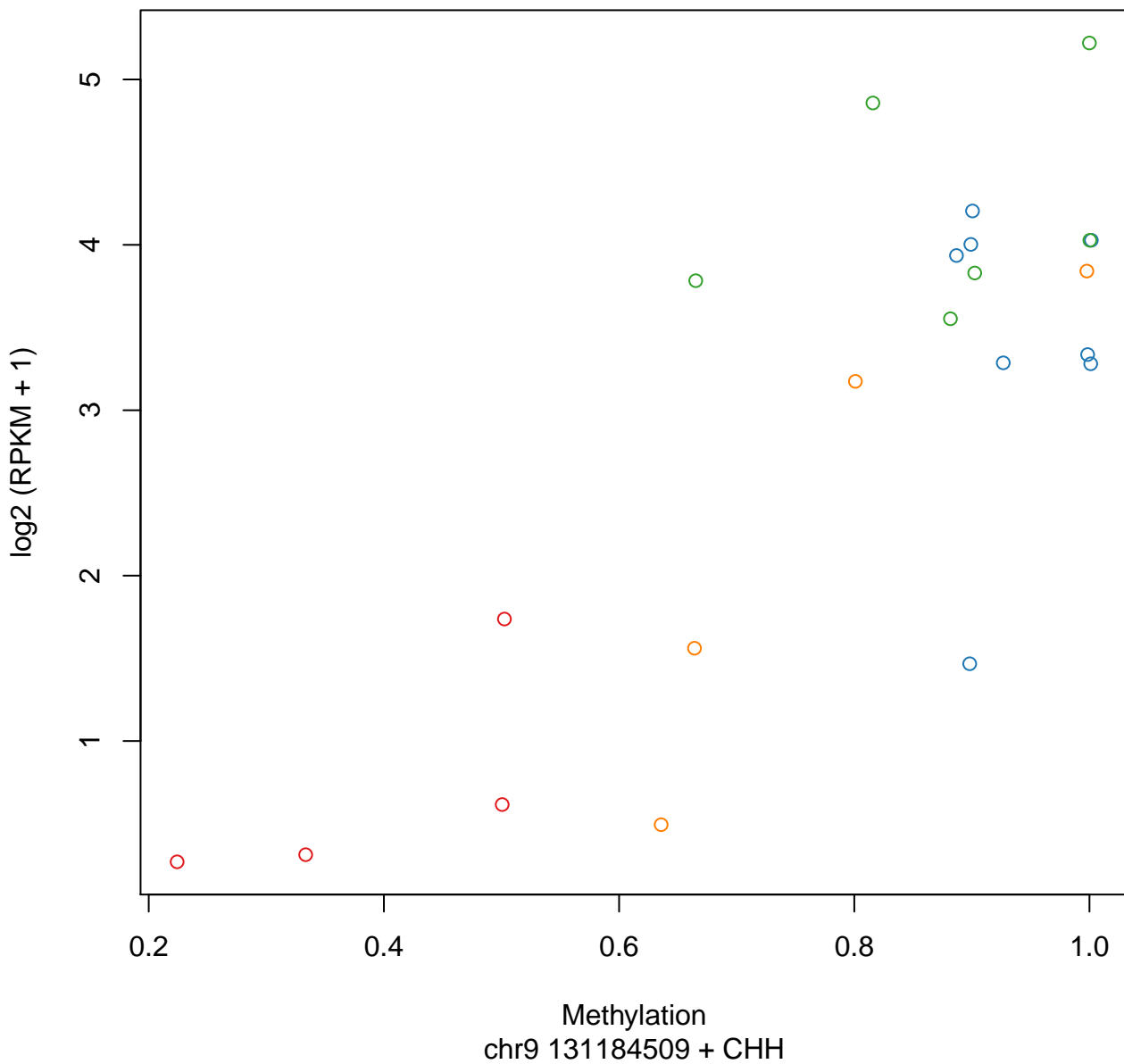
exon ENSE00001925266.1_1 FDR 0.00653

ASIC4



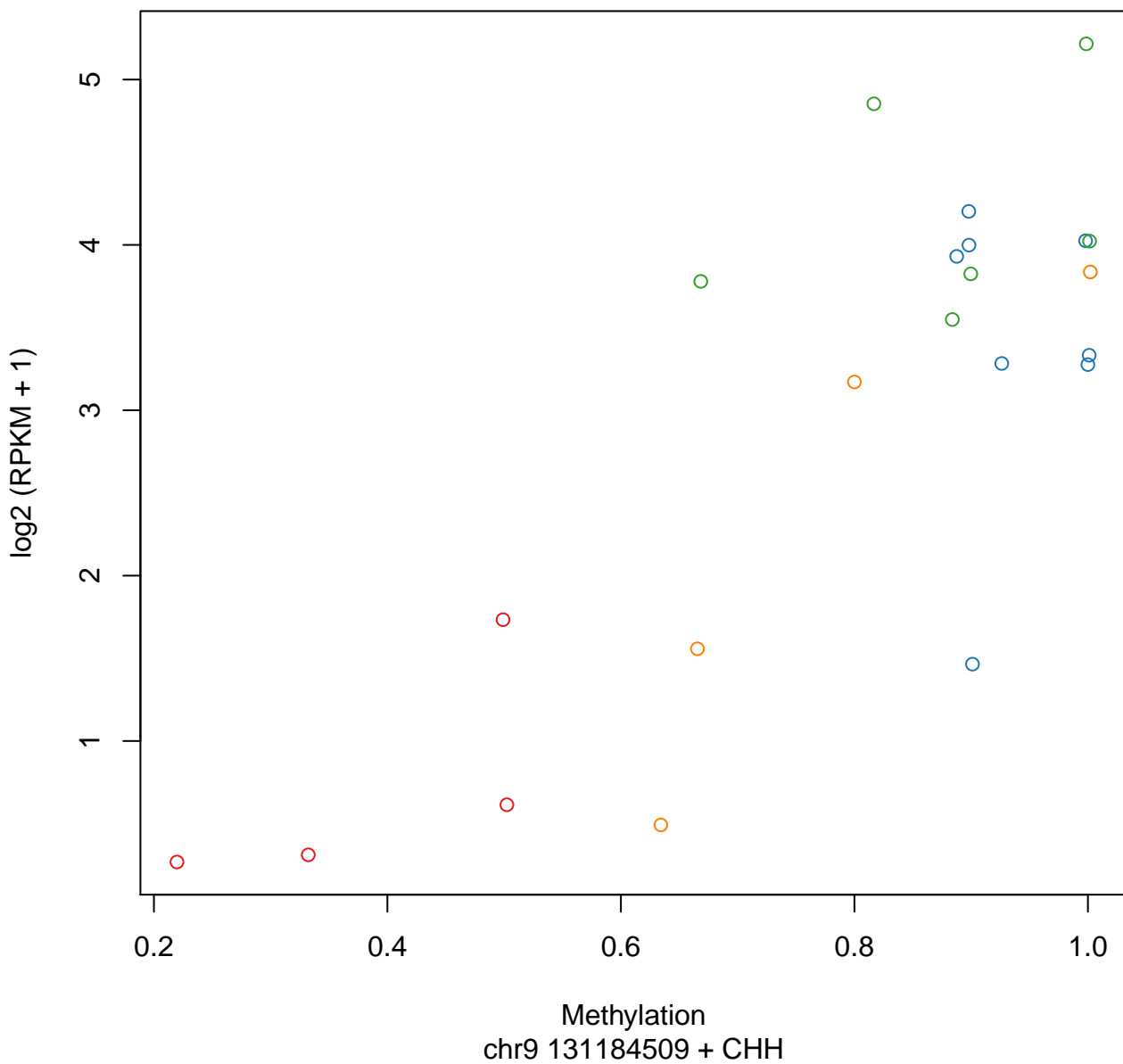
exon ENSE00001914149.1_1 FDR 0.0129

CERCAM



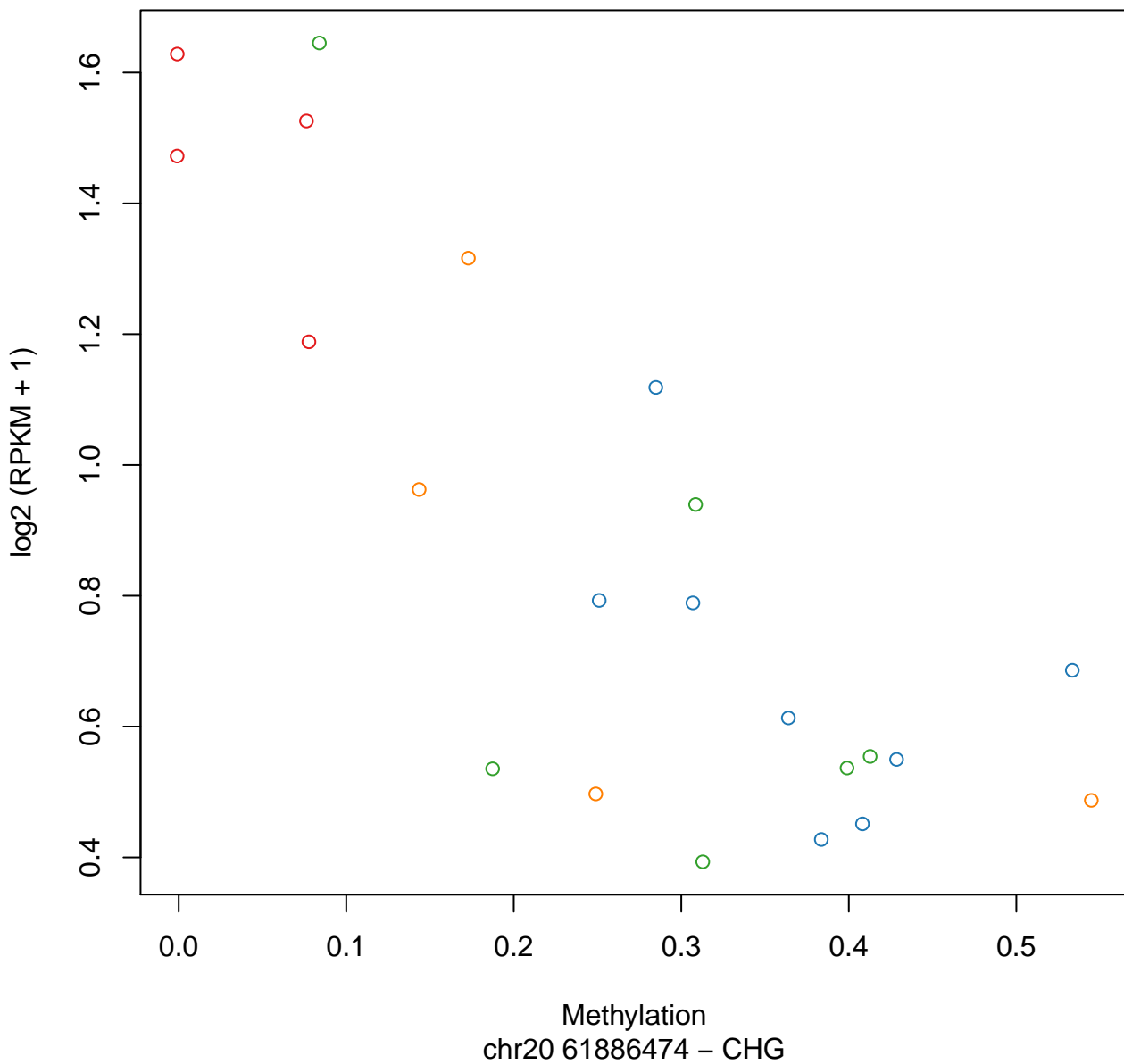
exon ENSE00001761877.1_1 FDR 0.013

CERCAM



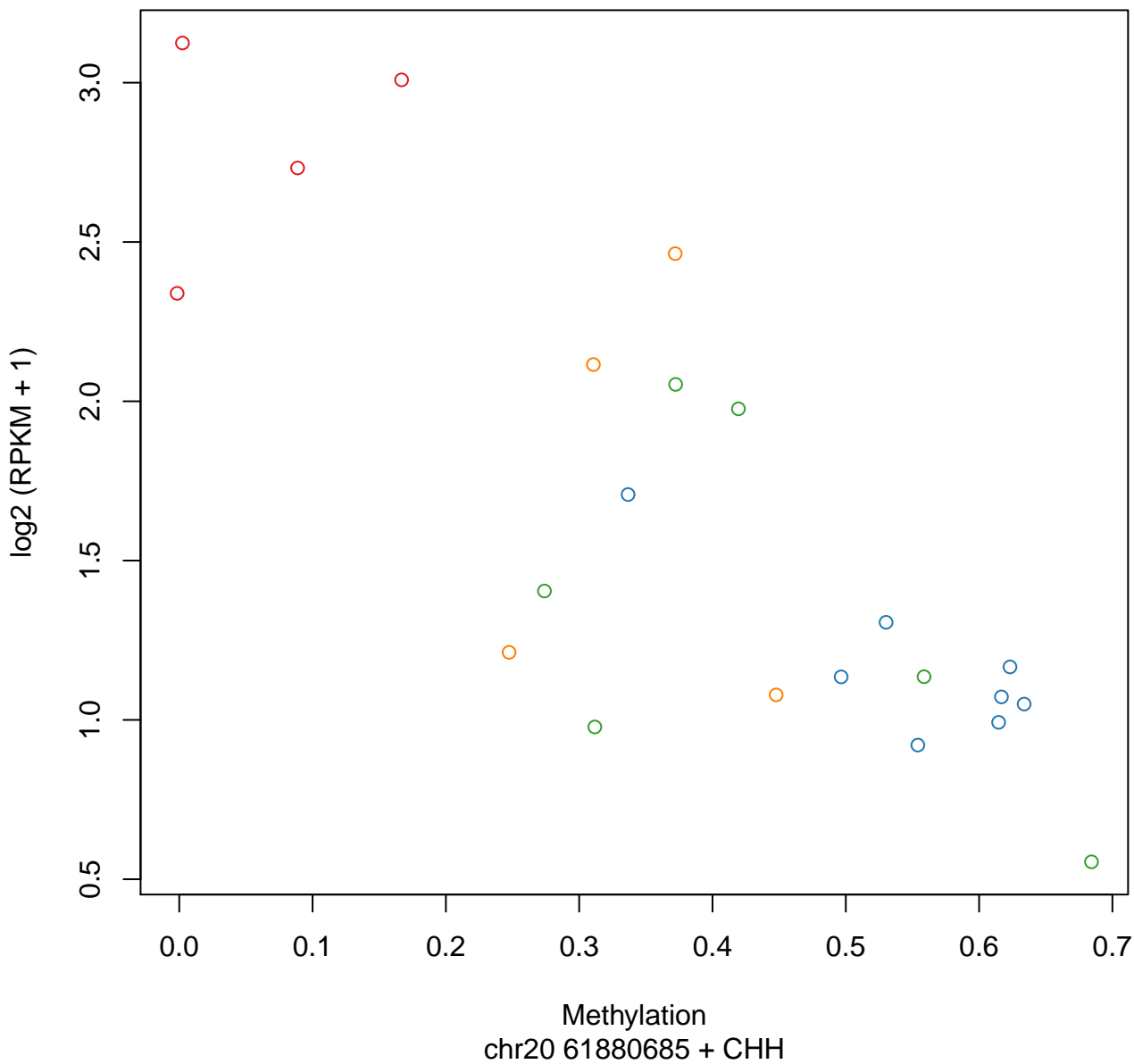
exon ENSE00003742644.1_1 FDR 0.00928

FLJ16779



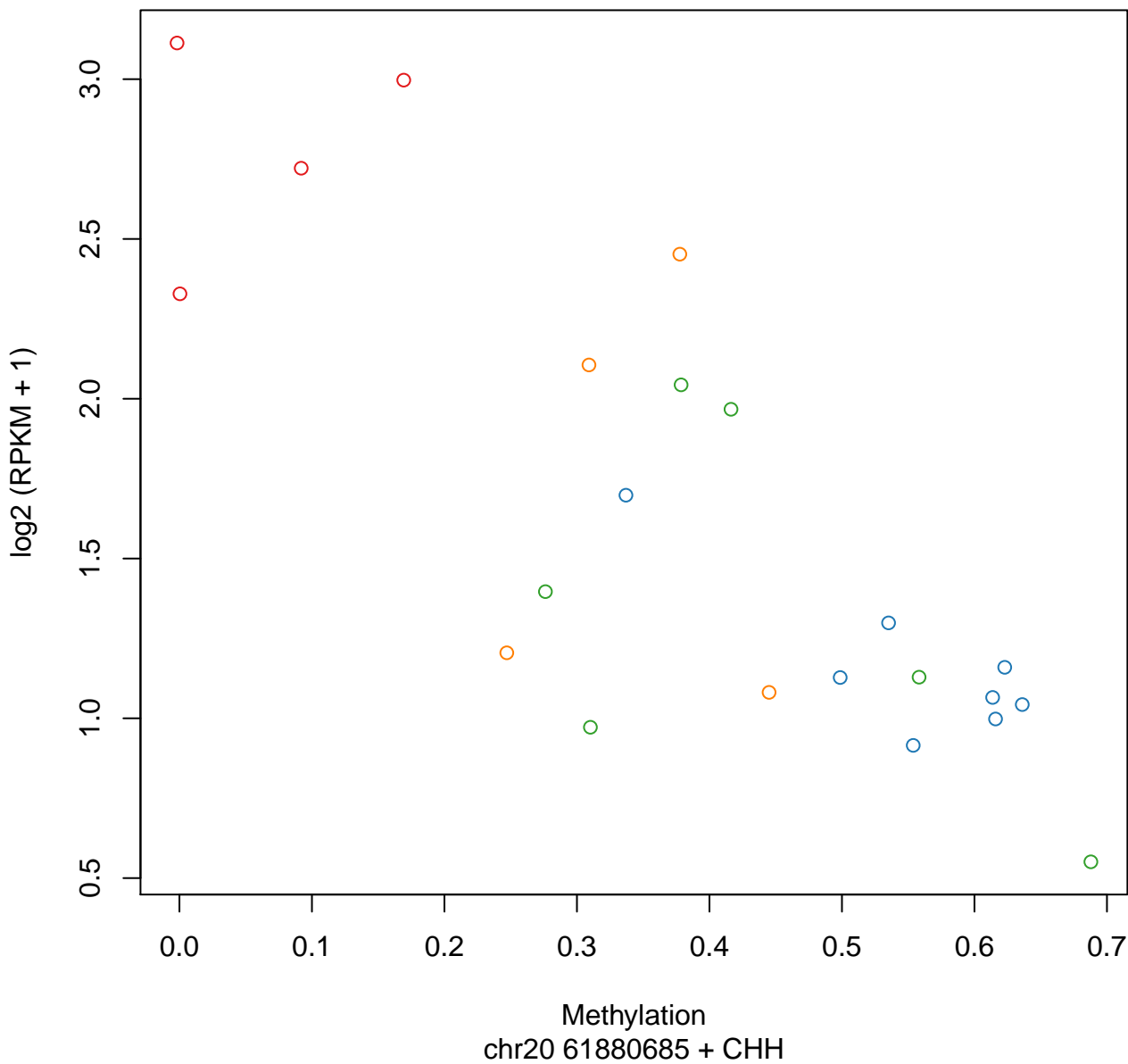
exon ENSE00001868090.1_1 FDR 0.0121

NKAIN4



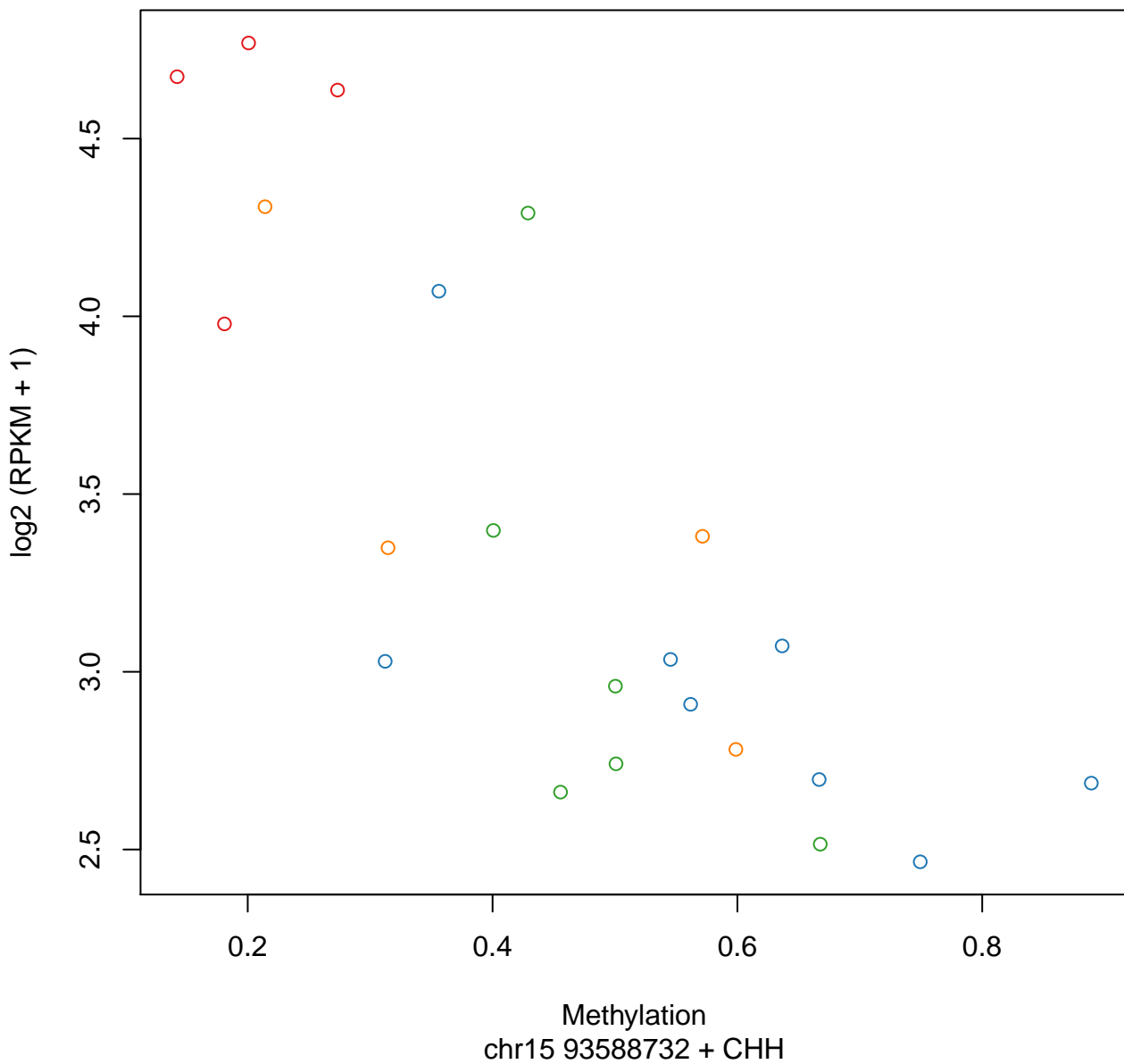
exon ENSE00001864162.1_1 FDR 0.0122

NKAIN4



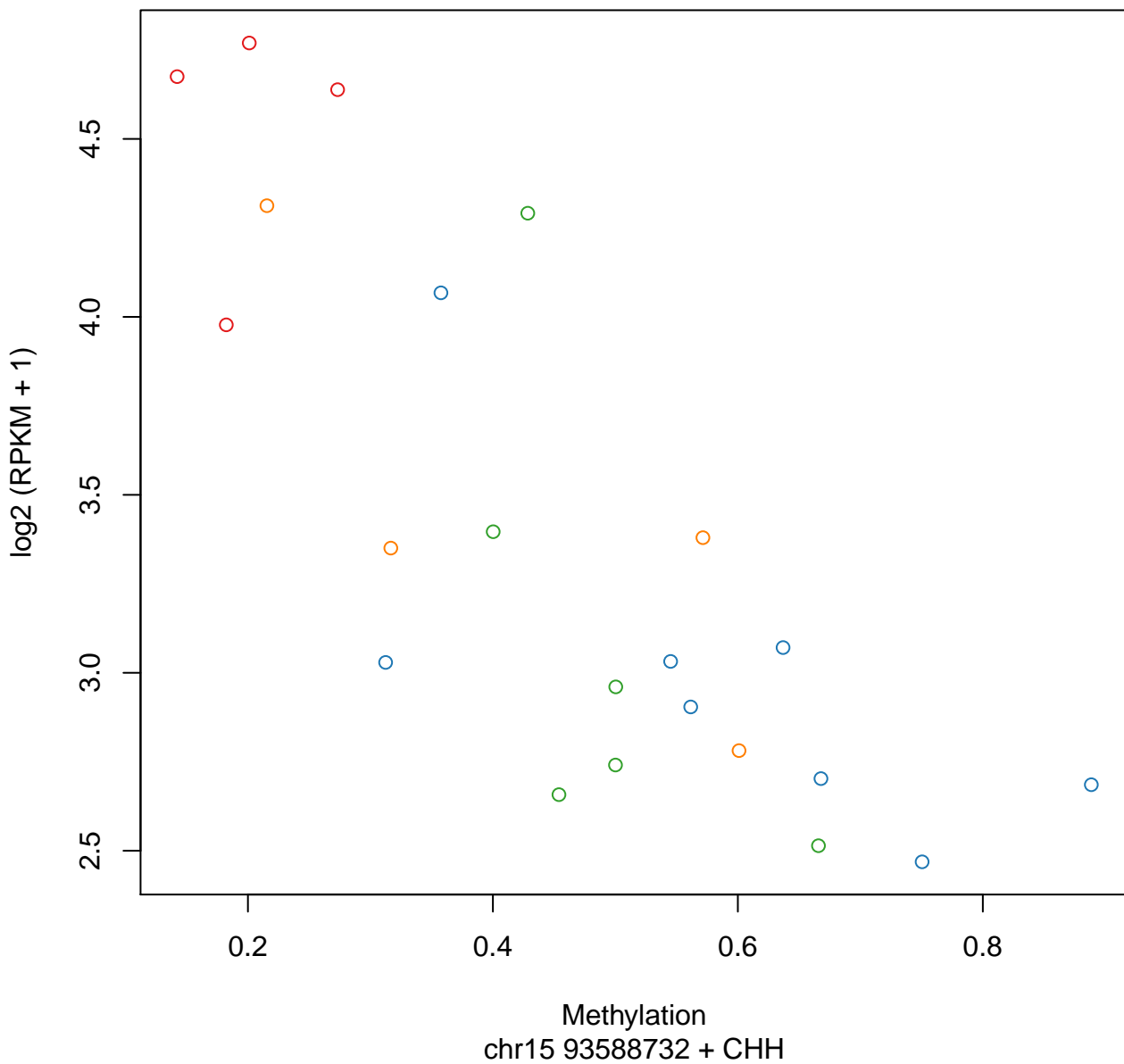
exon ENSE00002459935.1_1 FDR 0.0117

RGMA



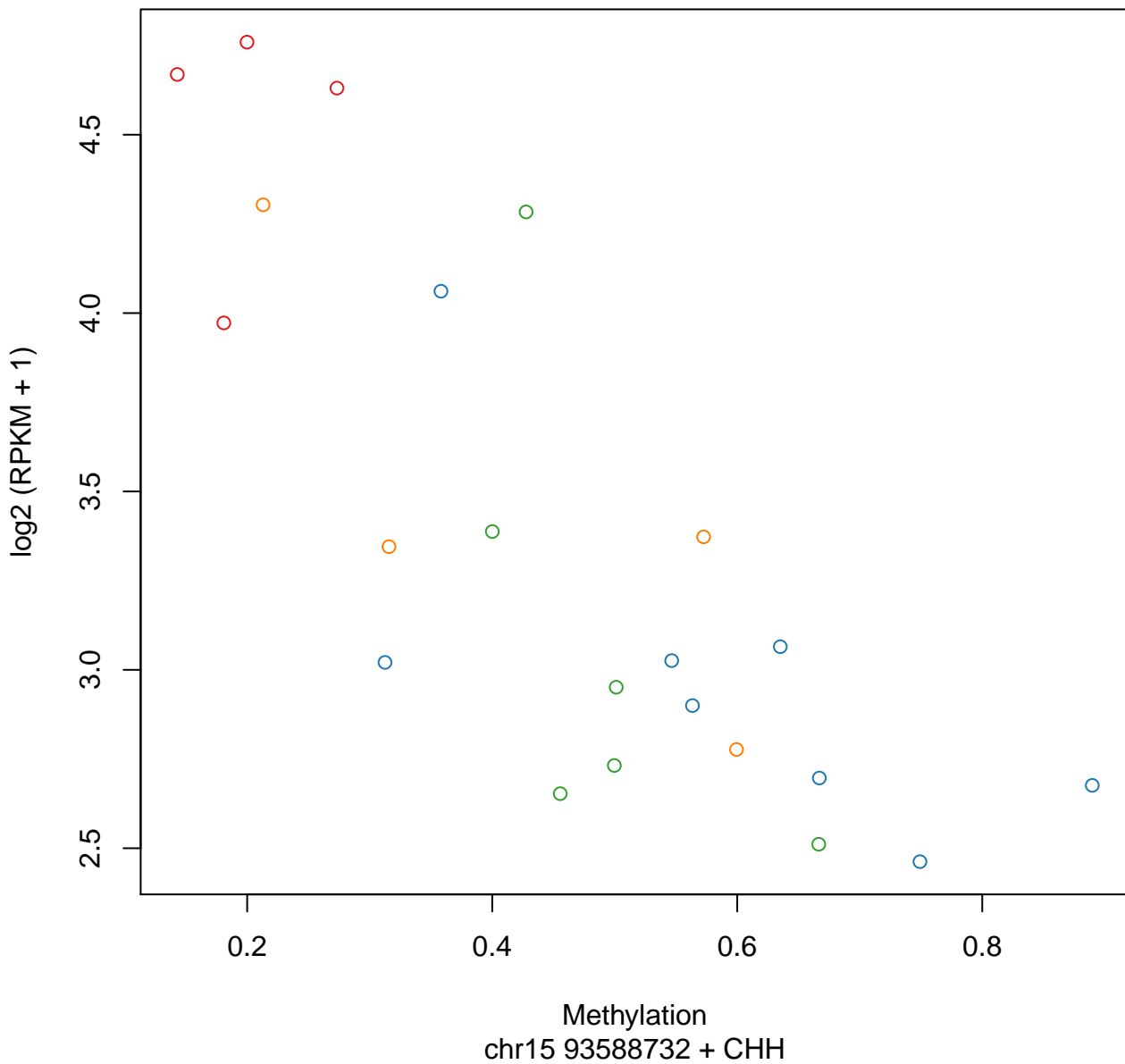
exon ENSE00003630378.1_1 FDR 0.0117

RGMA



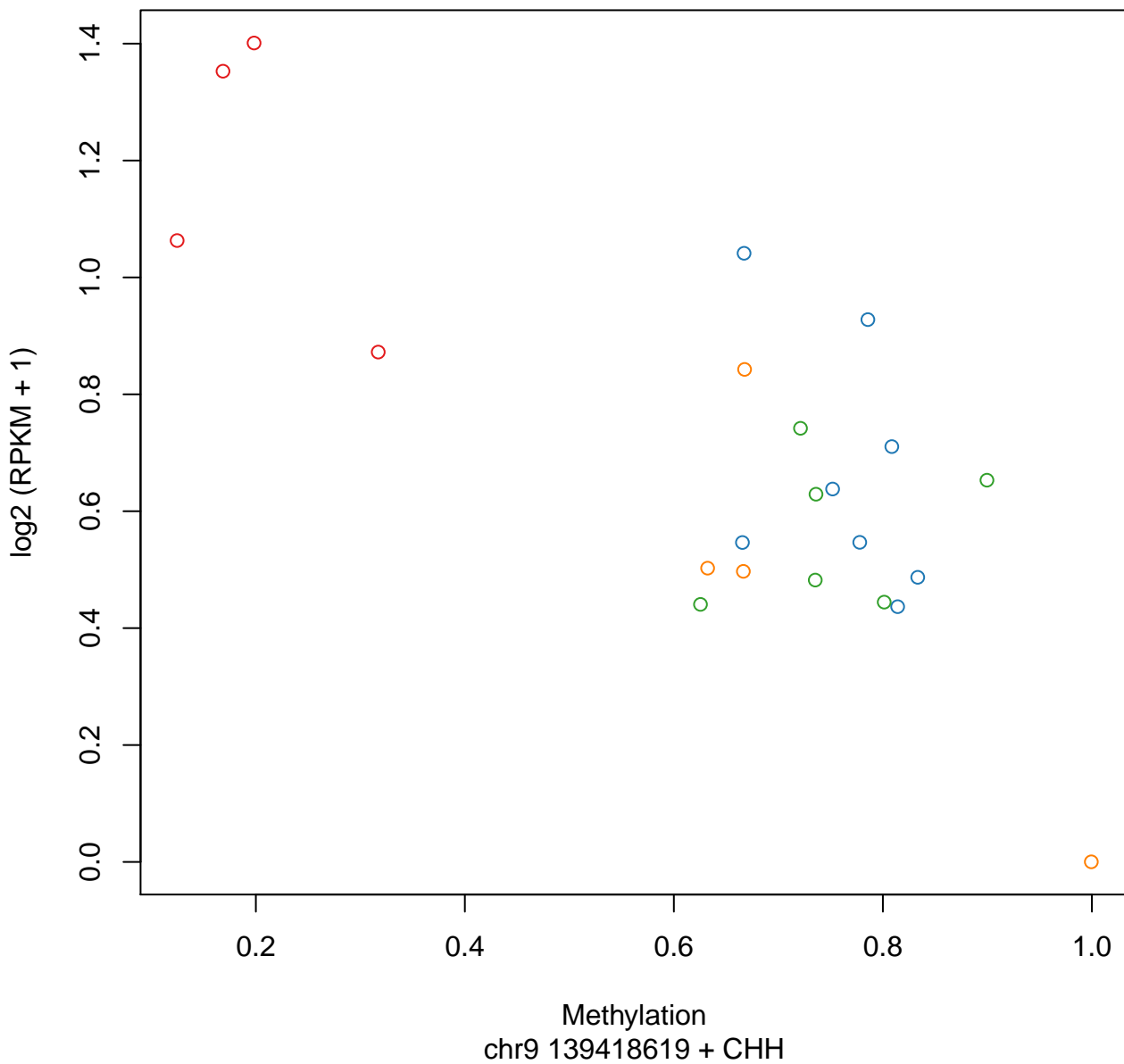
exon ENSE00002296152.1_1 FDR 0.0117

RGMA



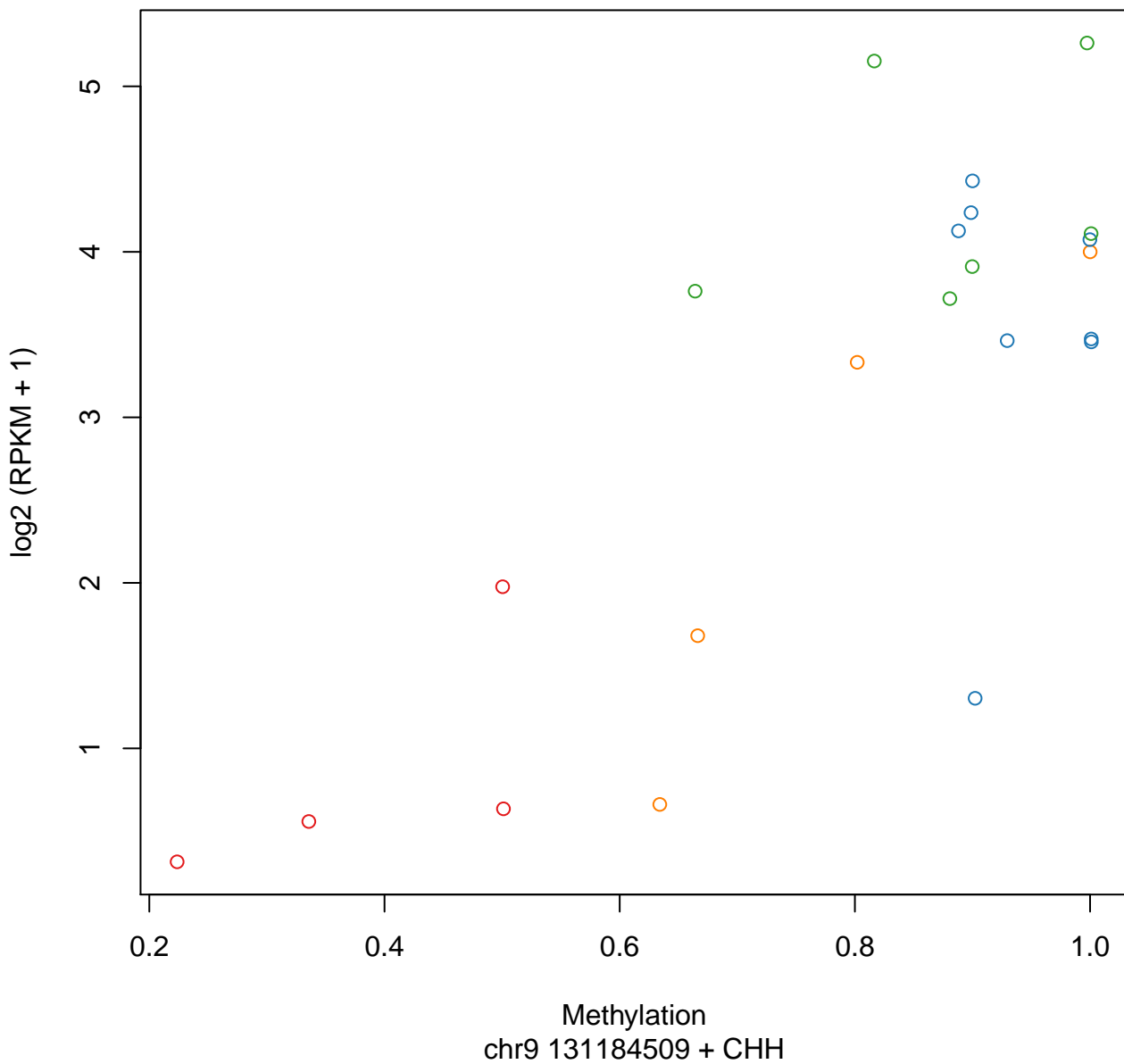
exon ENSE00001042401.1_1 FDR 0.0246

NOTCH1



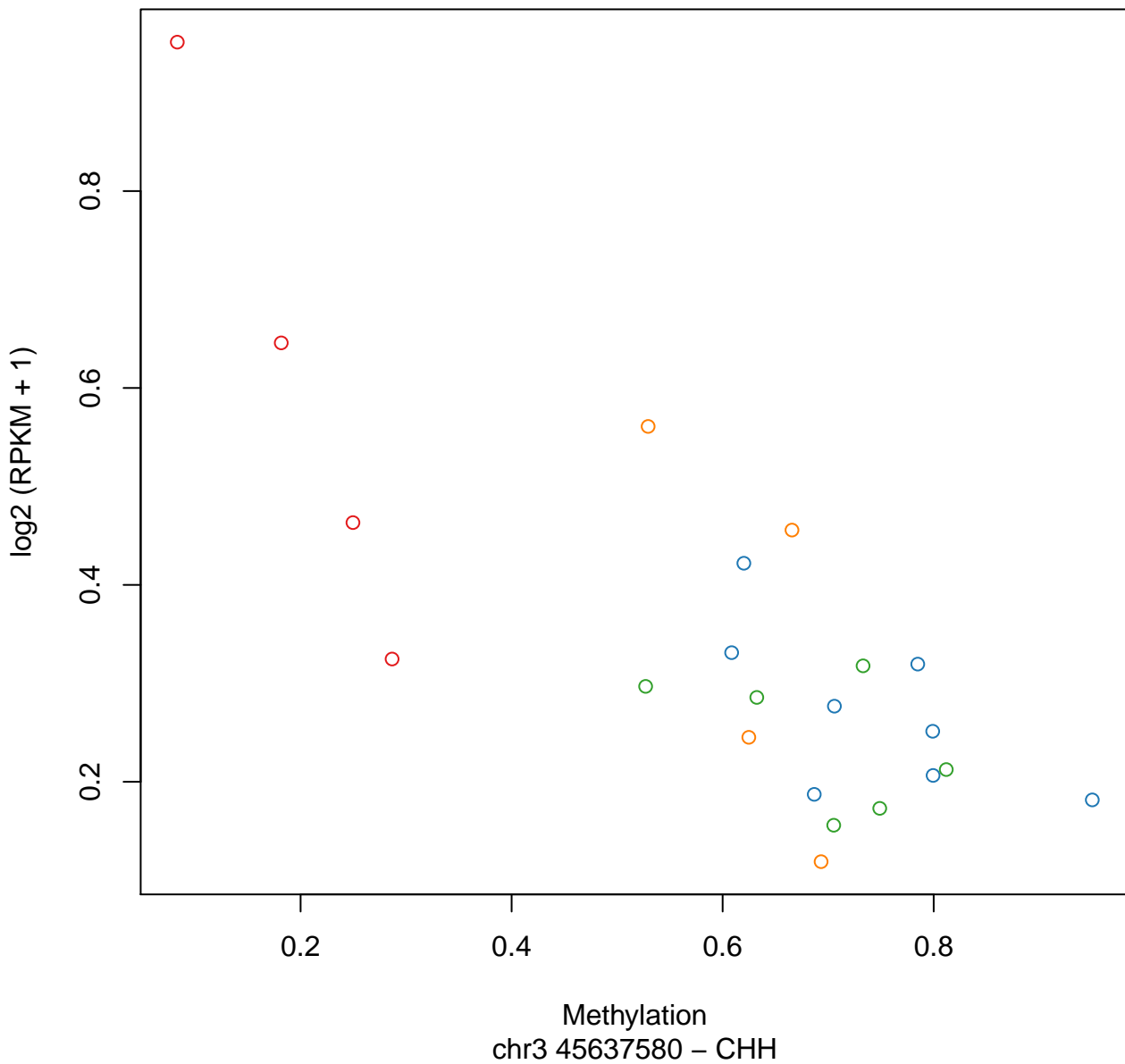
exon ENSE00001424547.1_1 FDR 0.0195

CERCAM



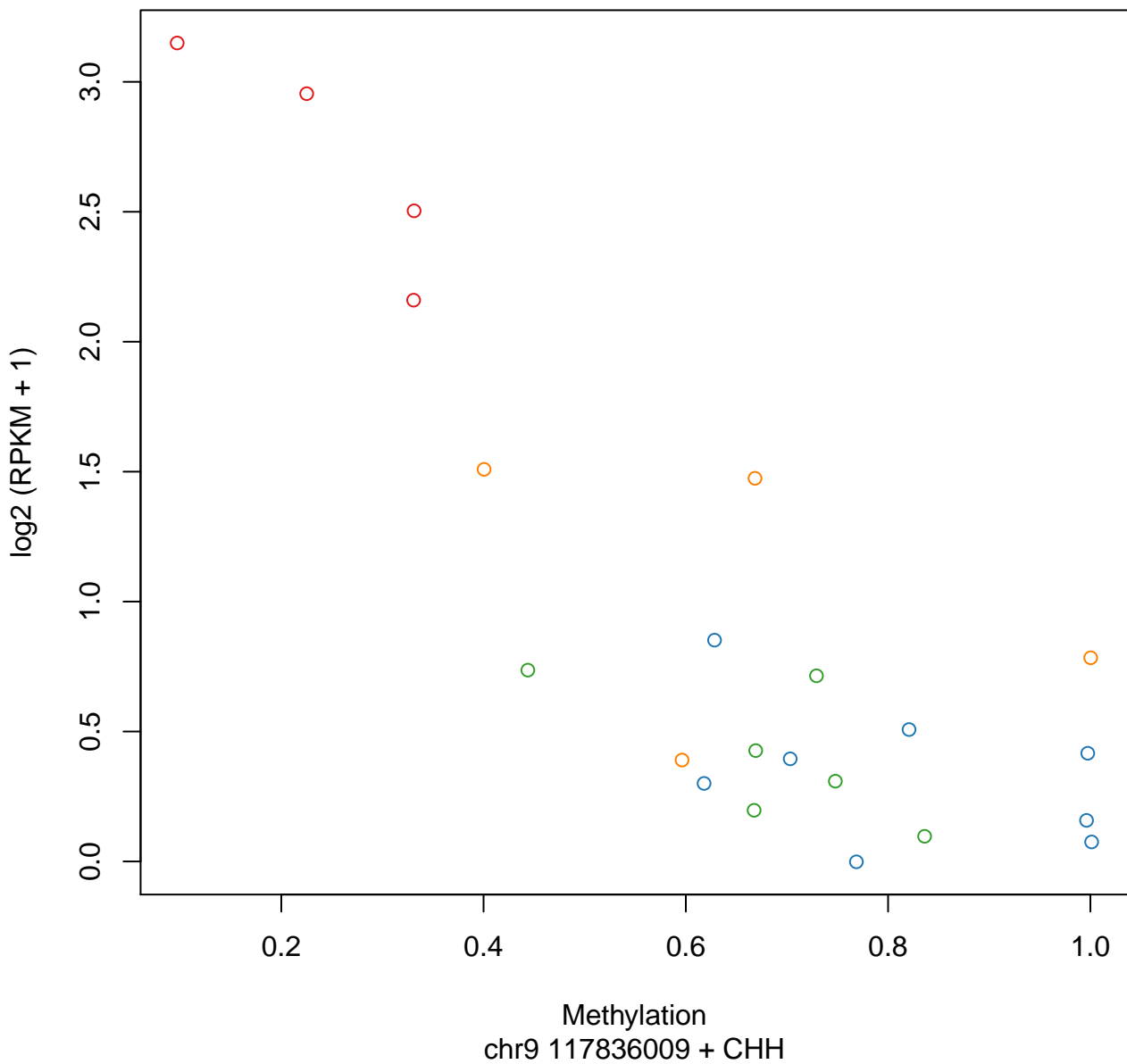
exon ENSE00000967113.5_1 FDR 0.0191

LIMD1



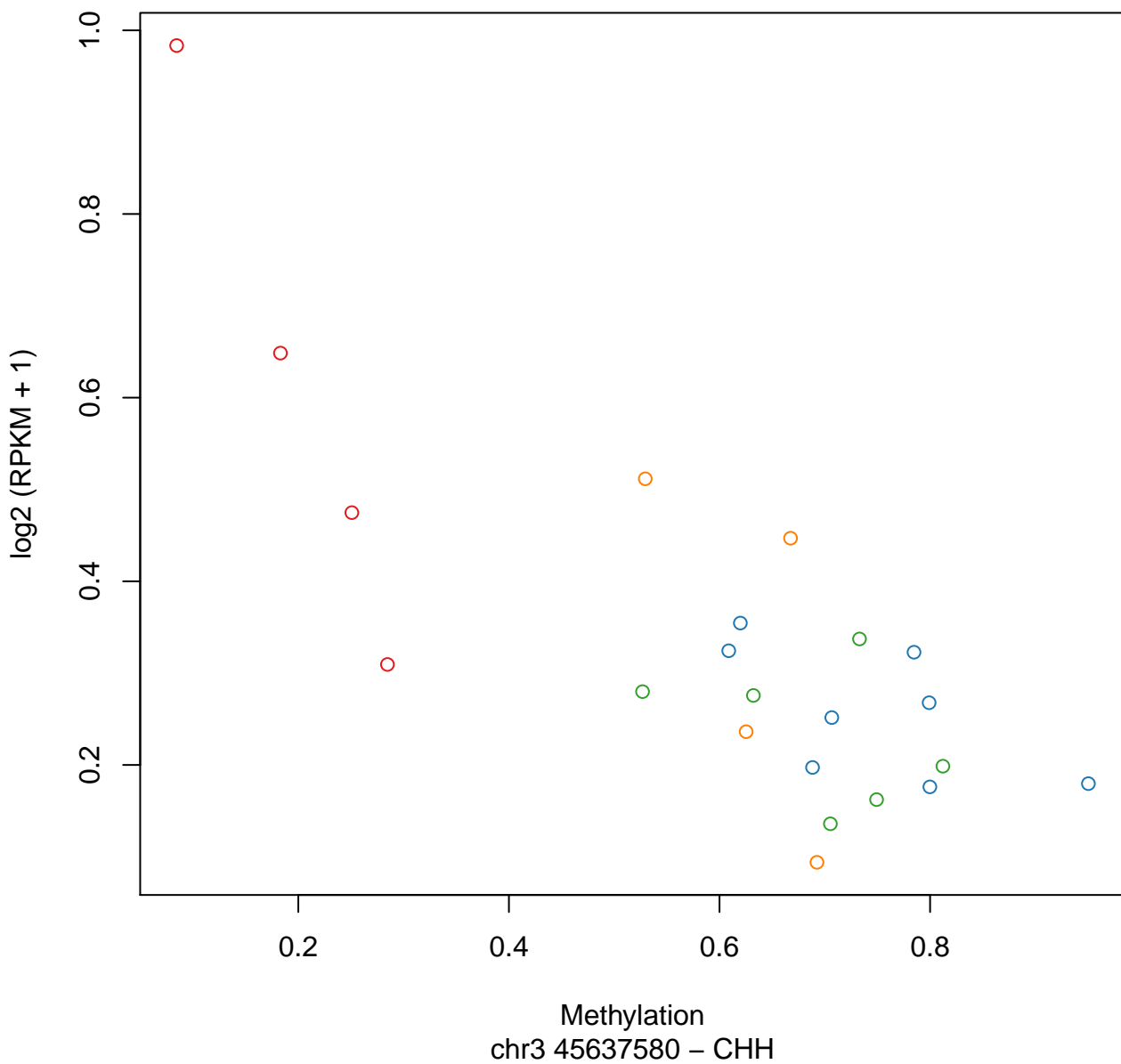
exon ENSE00001945946.1_1 FDR 0.00462

TNC



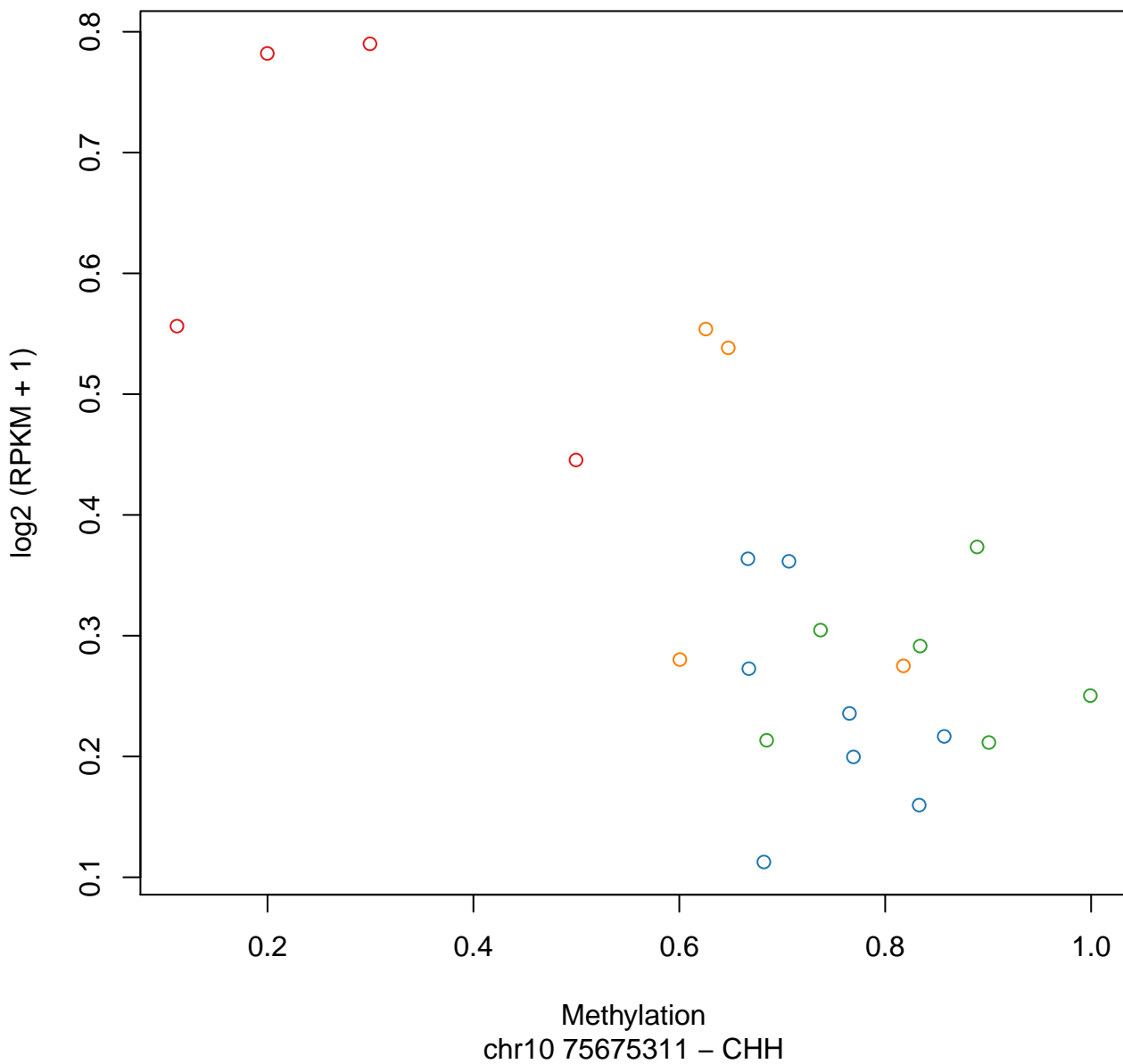
exon ENSE00001720421.1_1 FDR 0.0197

LIMD1



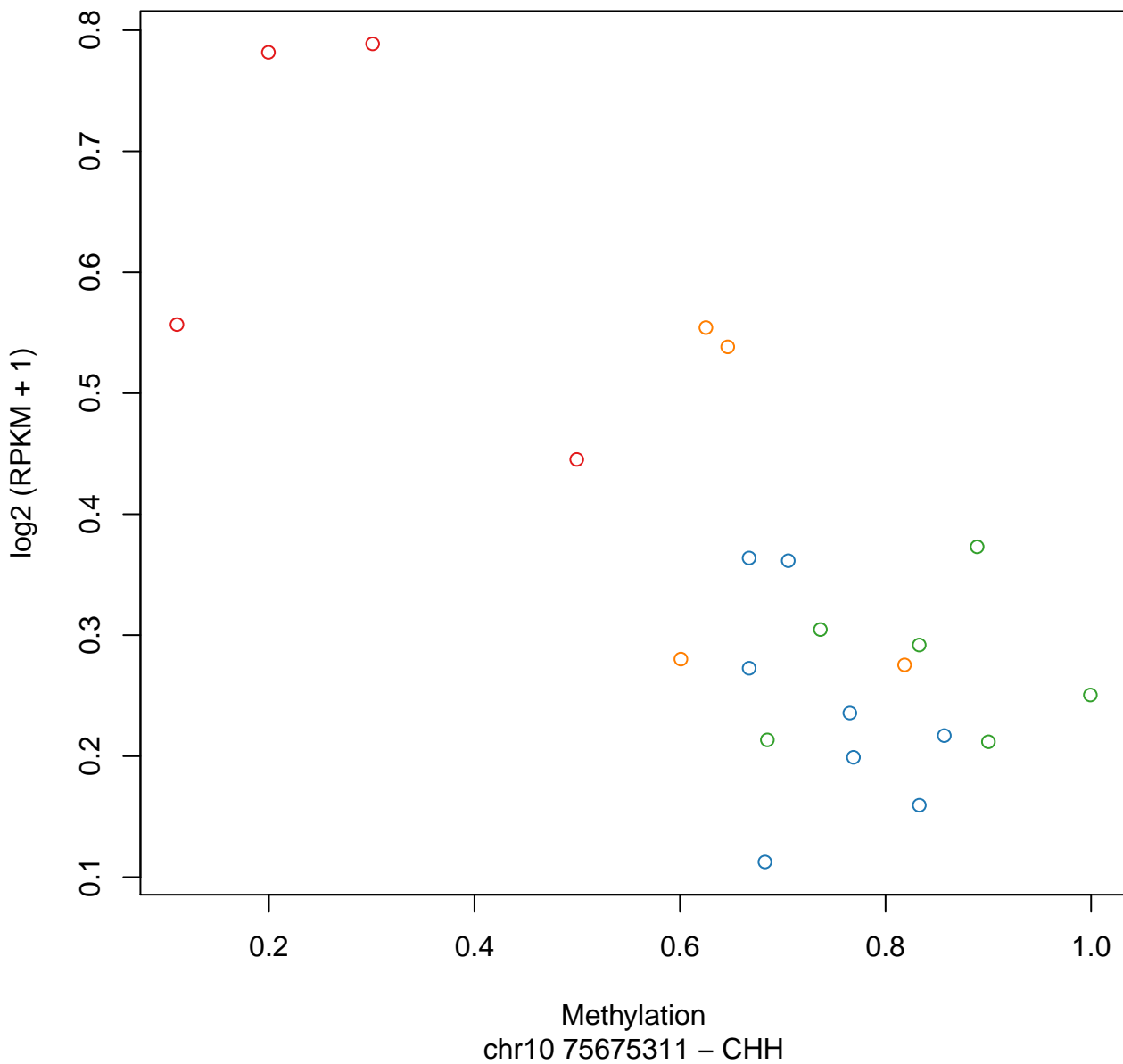
exon ENSE00001422164.1_1 FDR 0.0308

PLAU

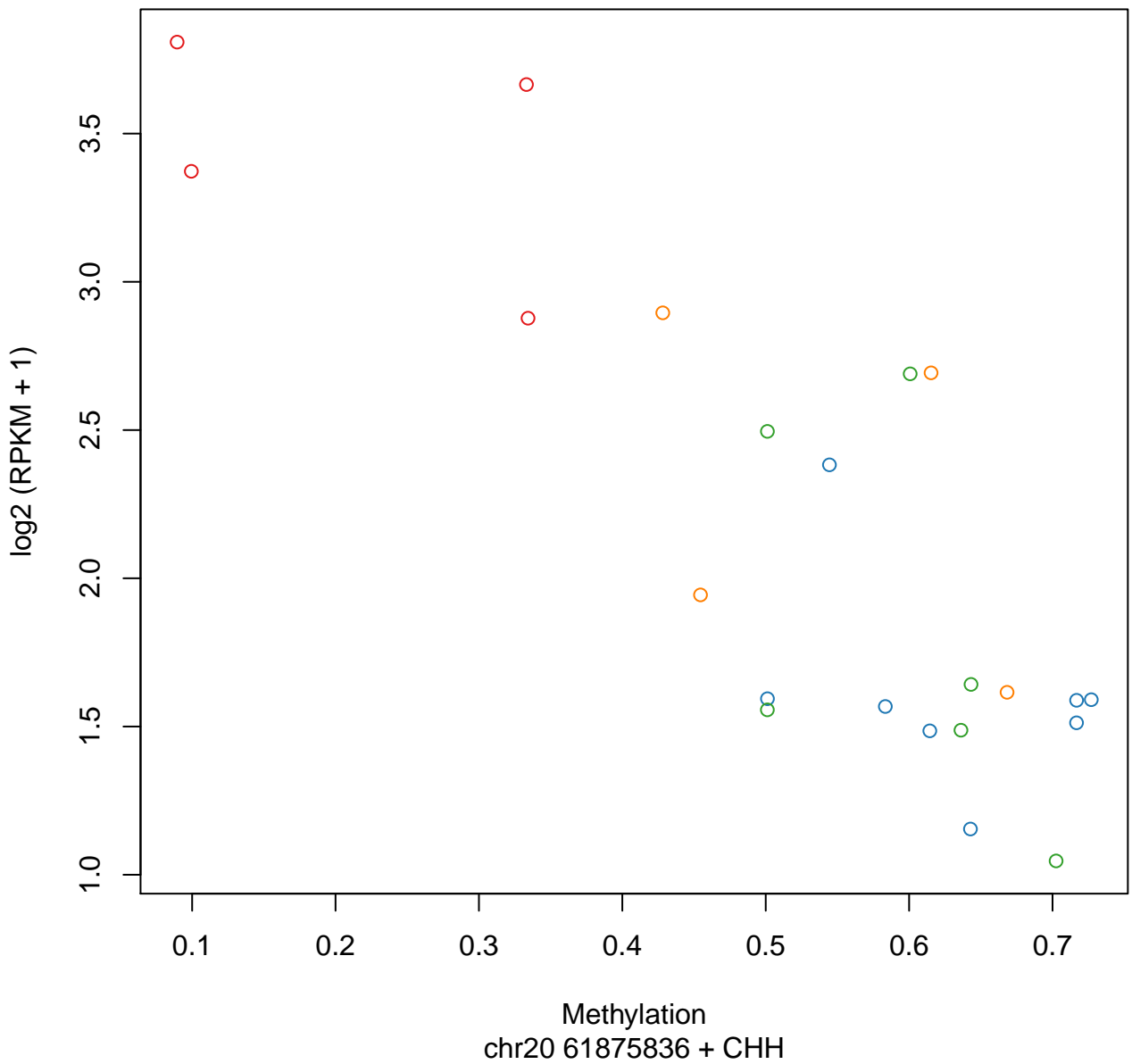


exon ENSE00001892698.1_1 FDR 0.0308

PLAU

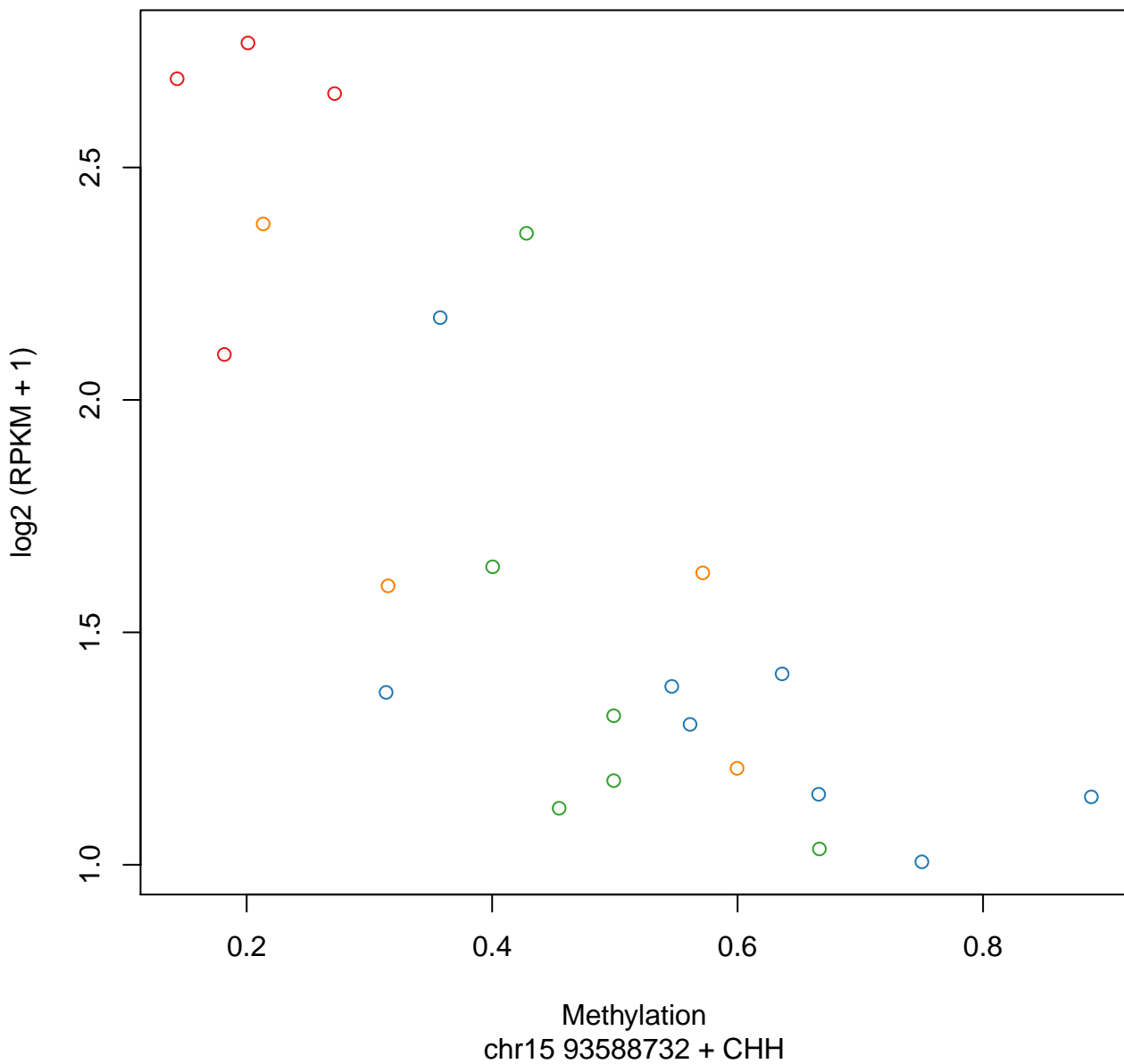


exon ENSE00001844315.1_1 FDR 0.00612
NKAIN4



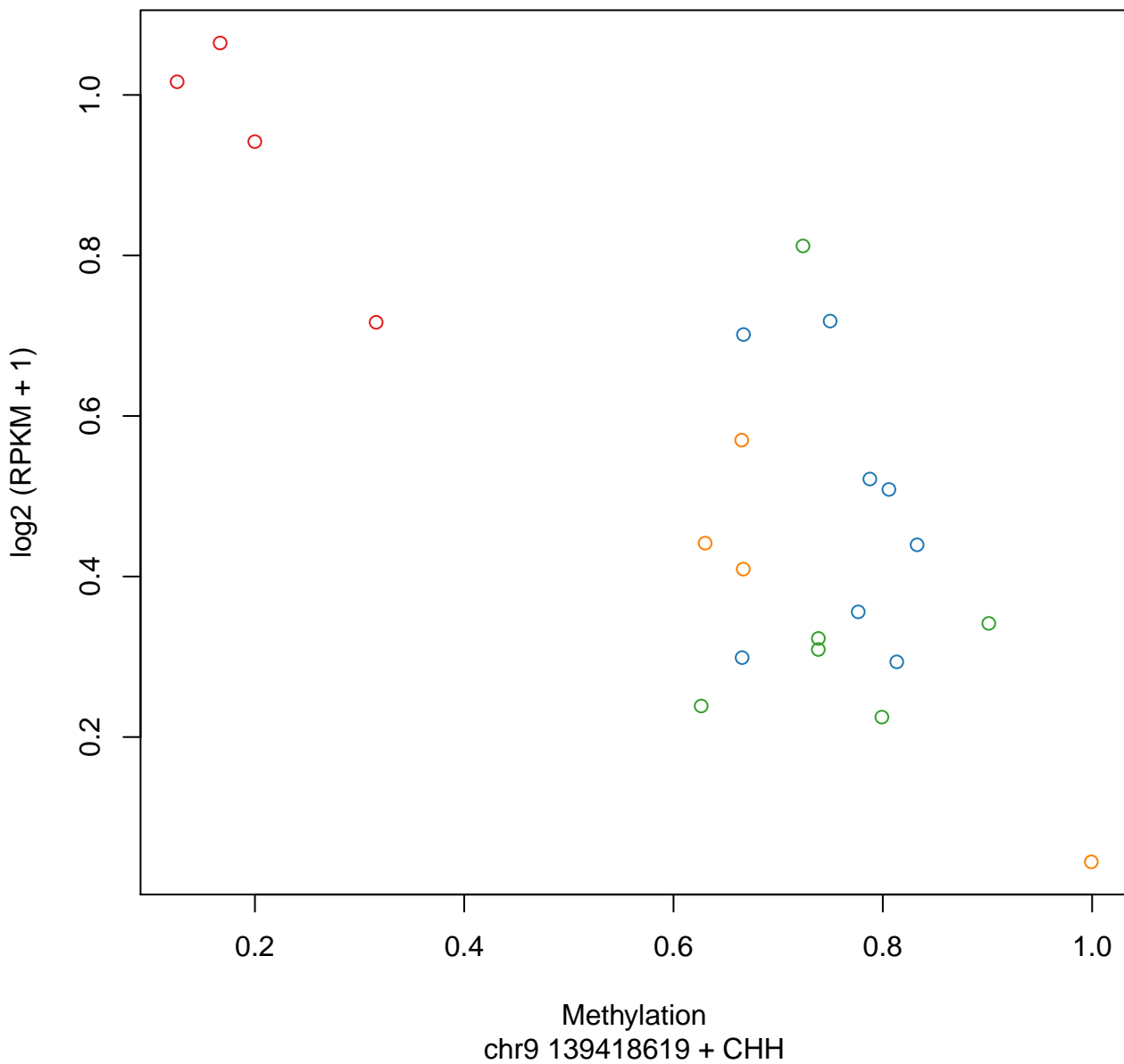
exon ENSE00002519404.2_1 FDR 0.0154

RGMA



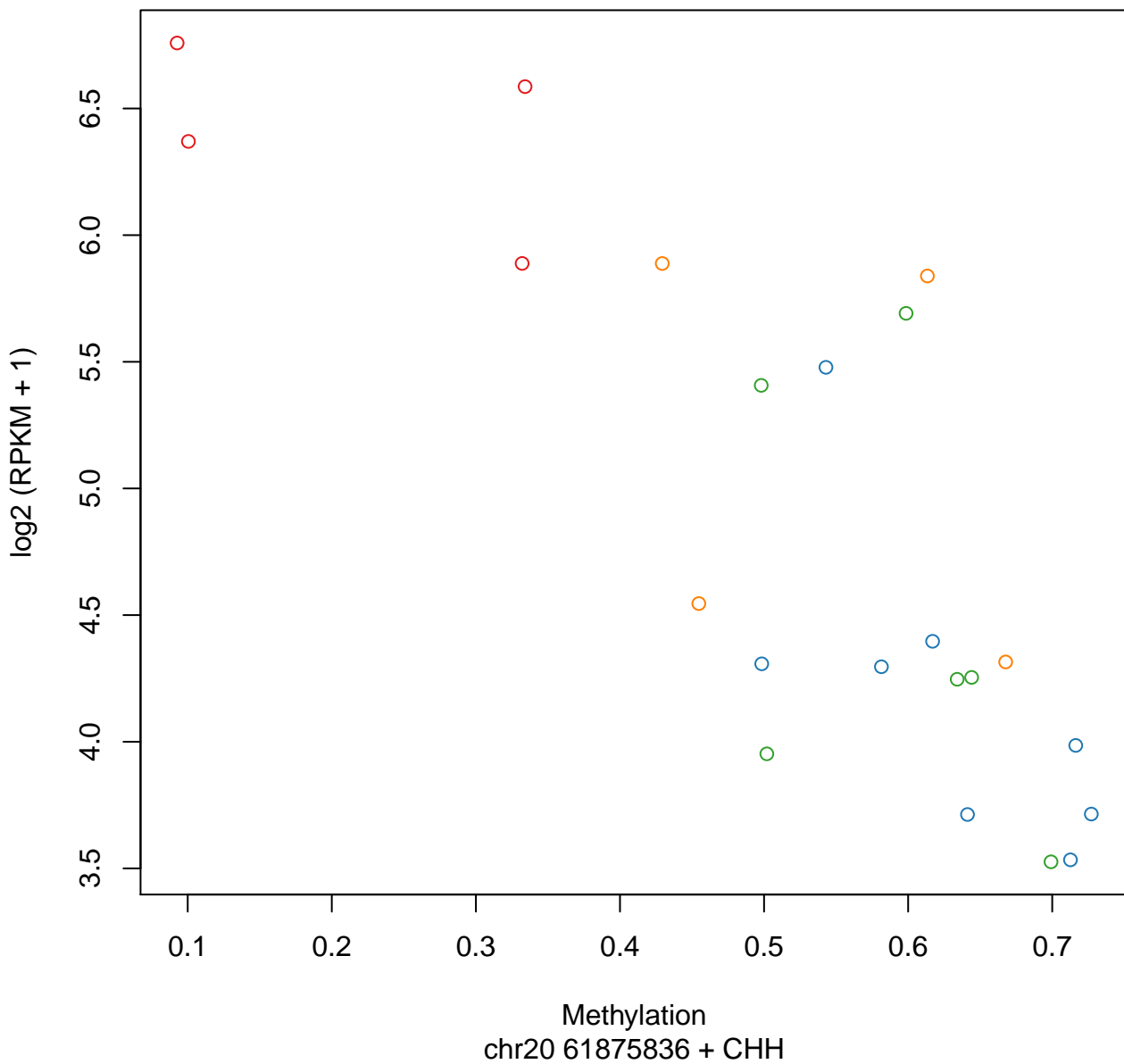
exon ENSE00001927539.1_1 FDR 0.0132

NOTCH1



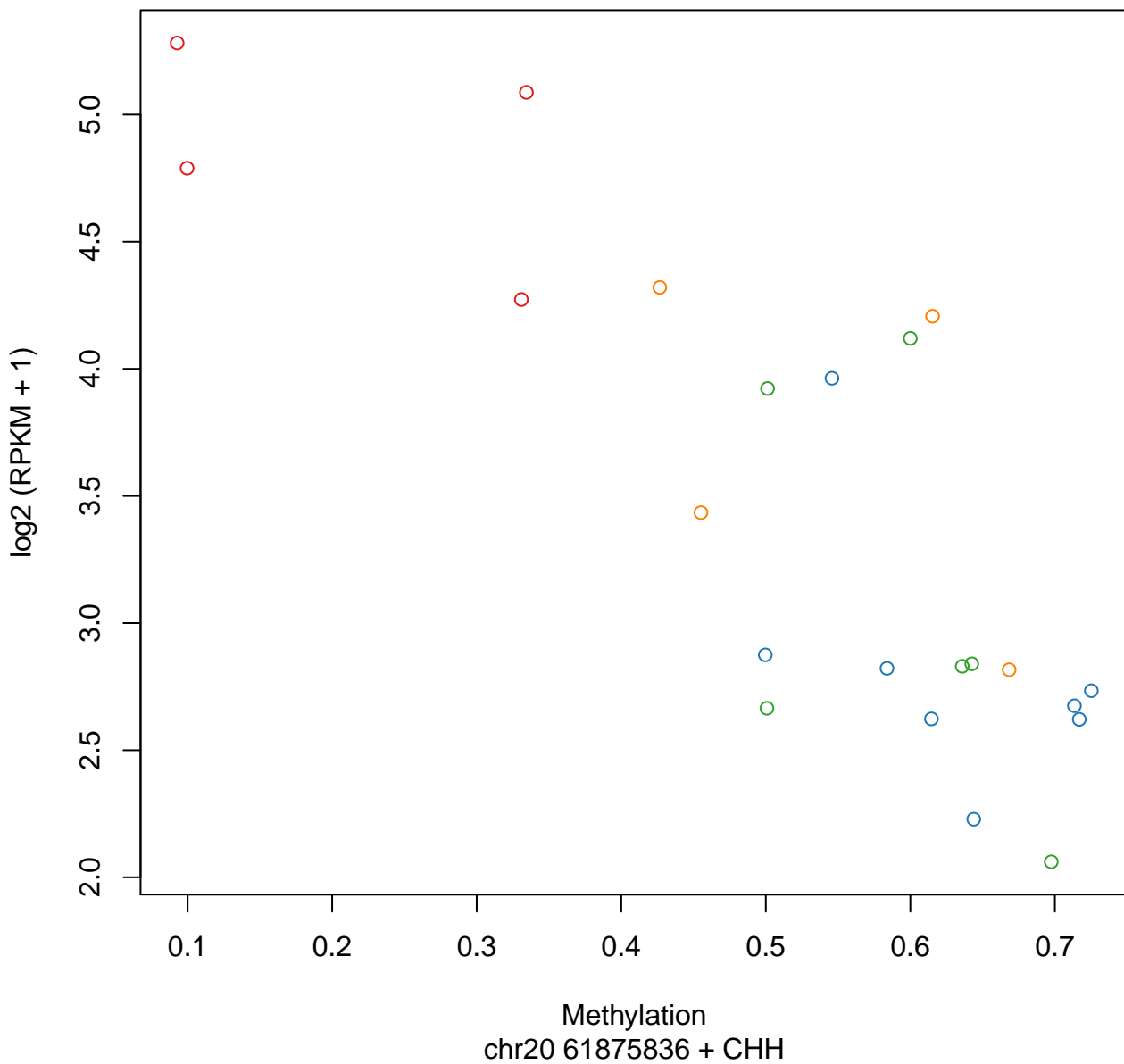
exon ENSE00002526105.1_1 FDR 0.0135

NKAIN4



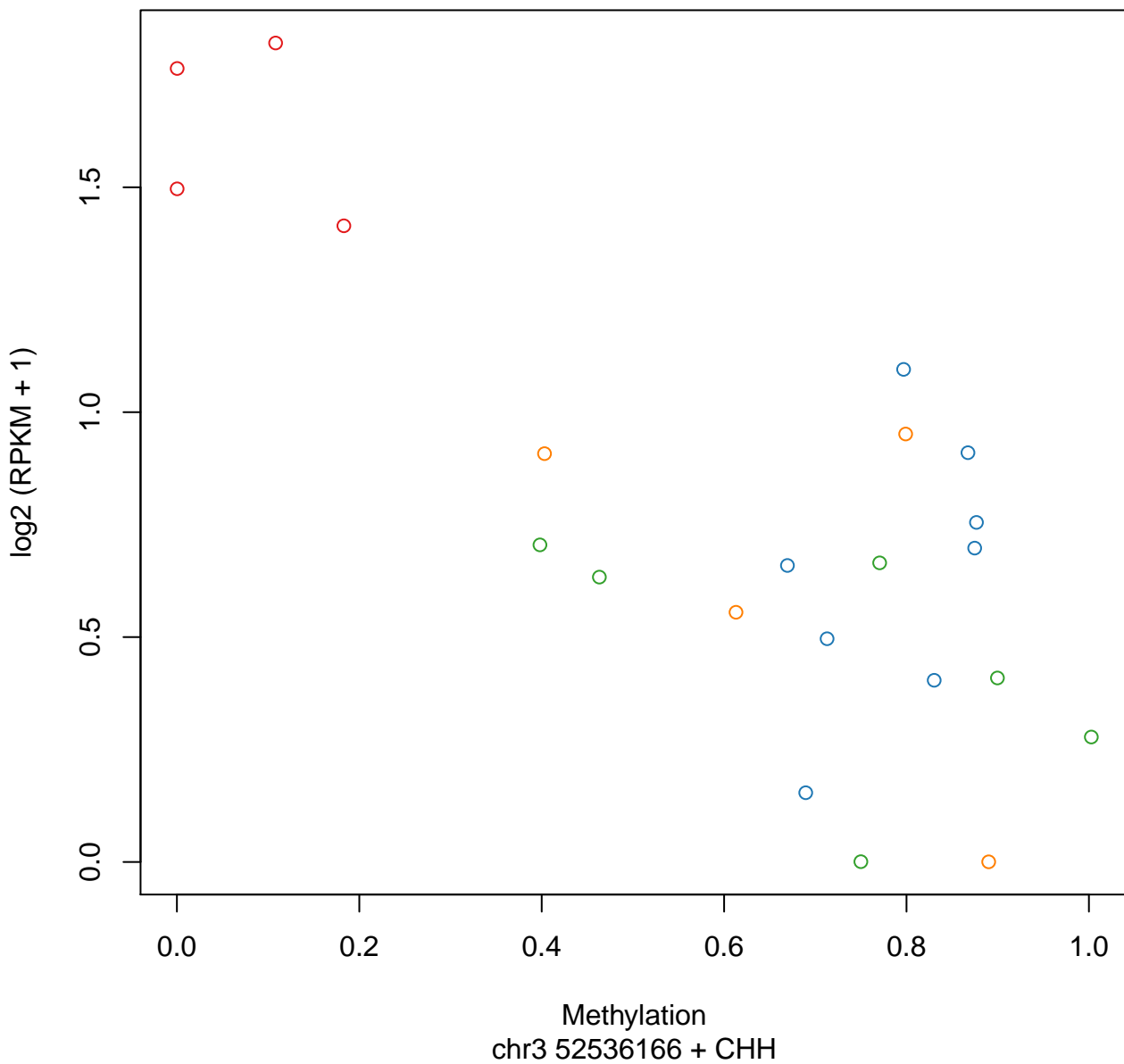
exon ENSE00003612624.1_1 FDR 0.0101

NKAIN4



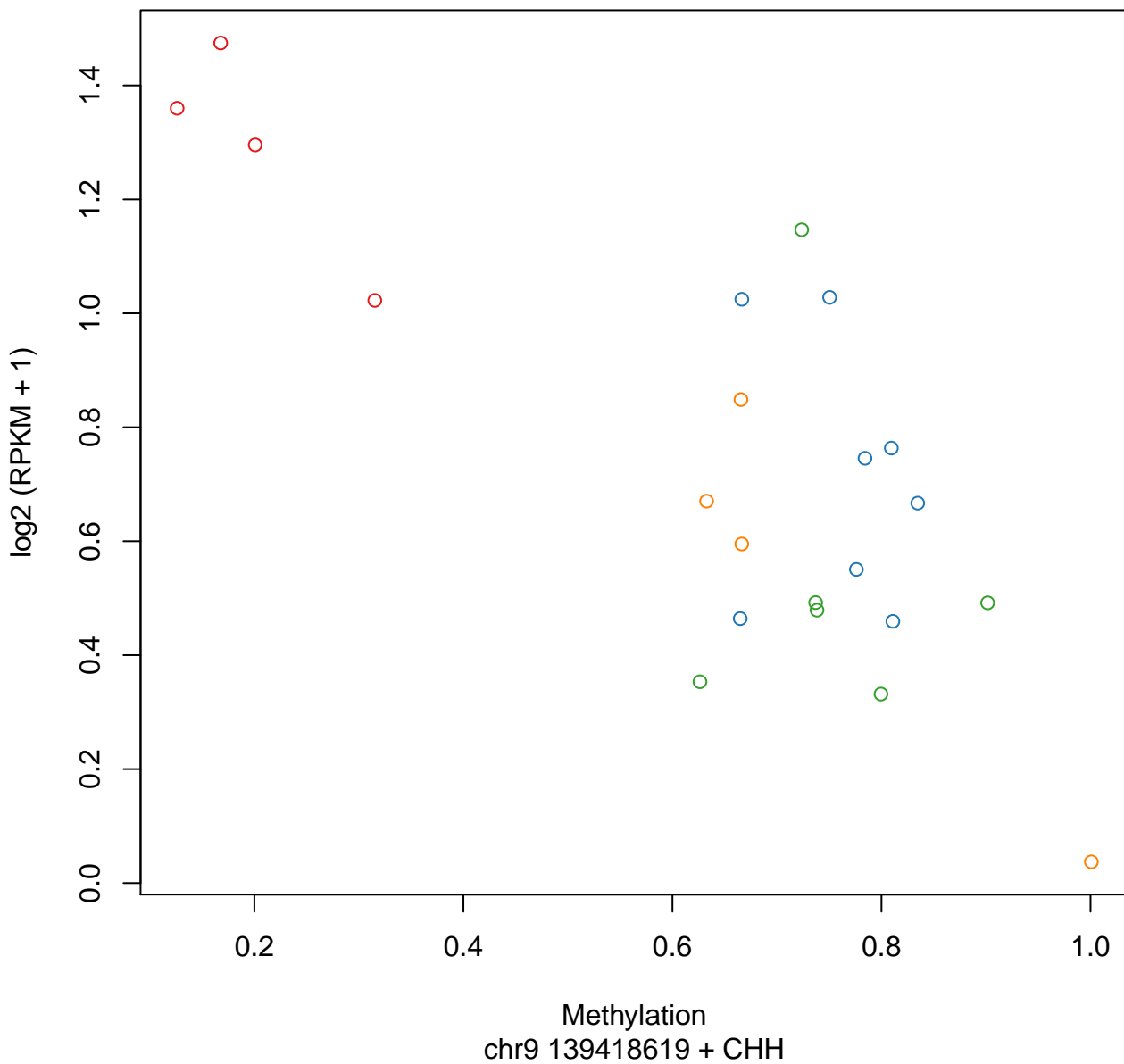
exon ENSE00003607286.1_1 FDR 0.0341

STAB1

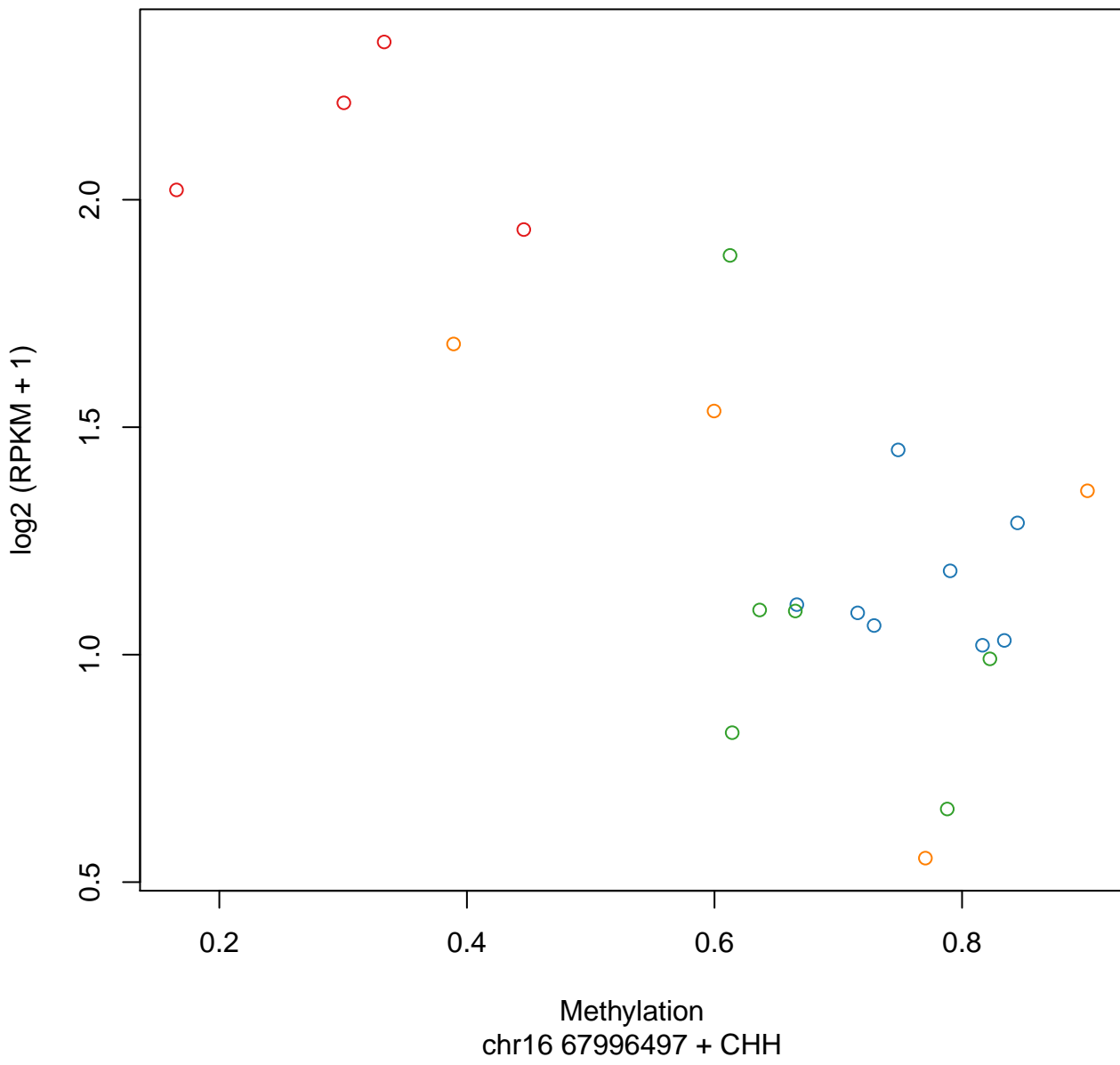


exon ENSE00000985020.1_1 FDR 0.0224

NOTCH1



exon ENSE00003670475.1_1 FDR 0.0294
SLC12A4



exon ENSE00002863413.1_1 FDR 0.0159

DOCK6

