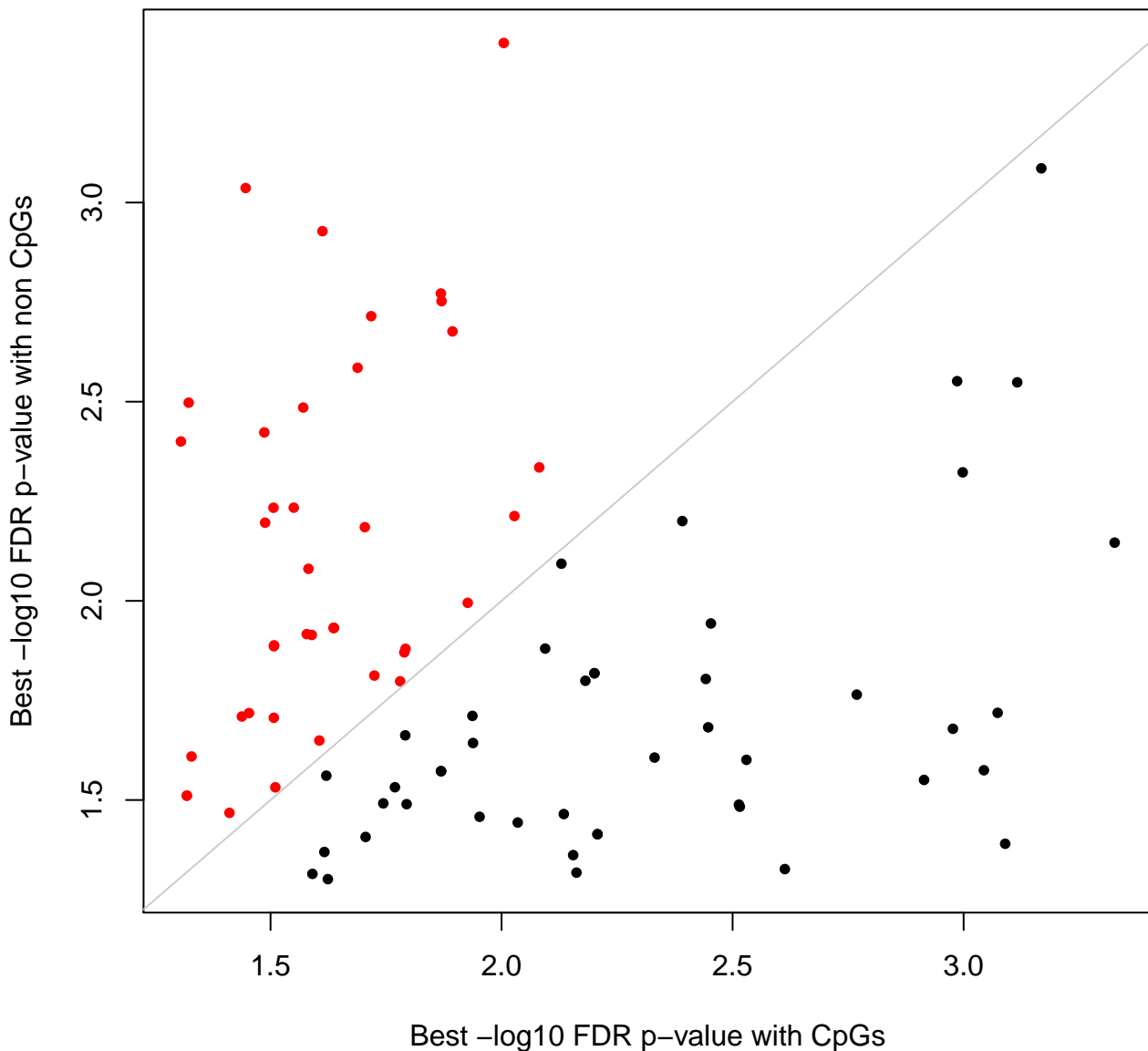
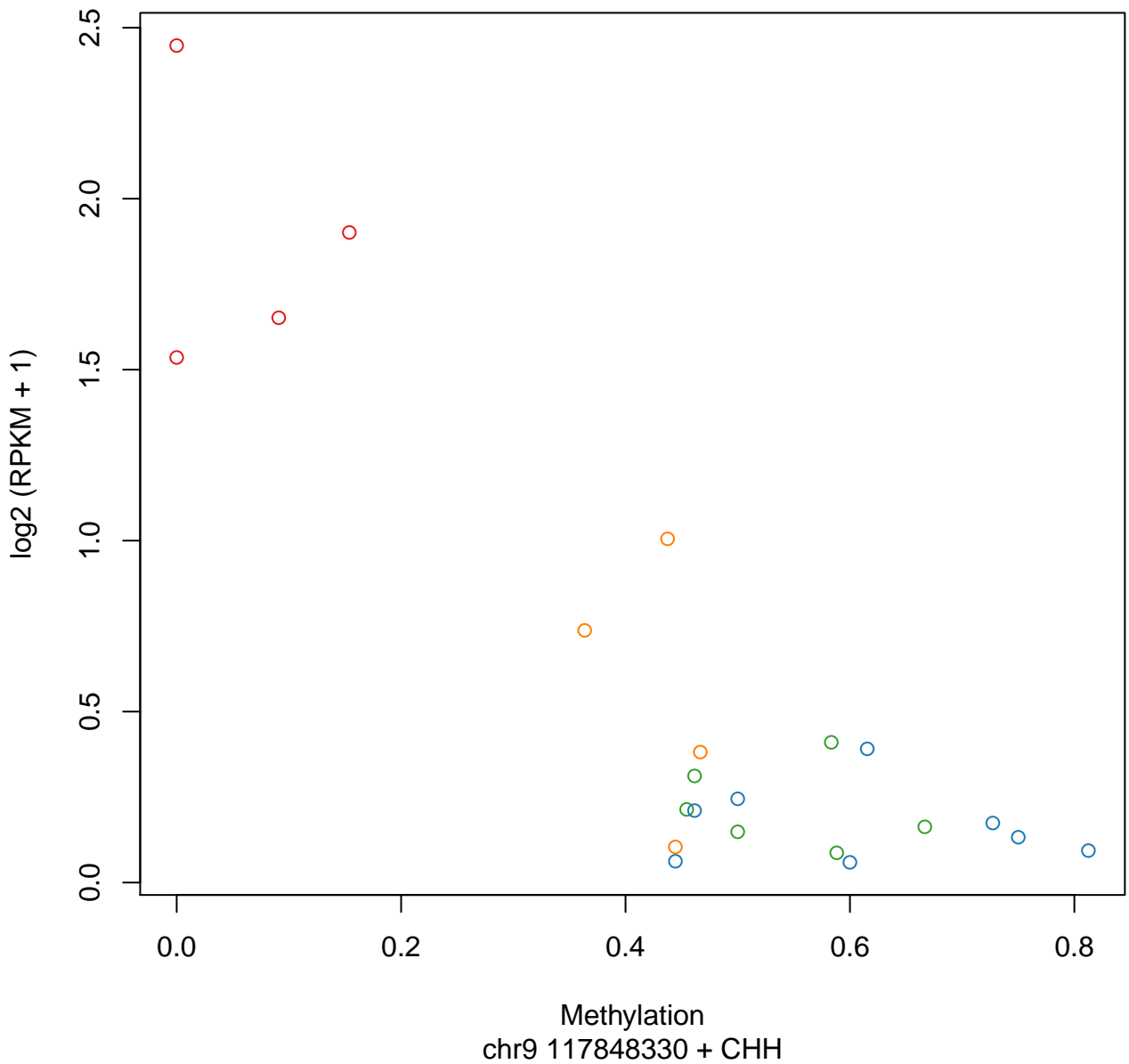


**85 common exon meQTLs**  
**Based on top 5000 exons expressed in Neurons**

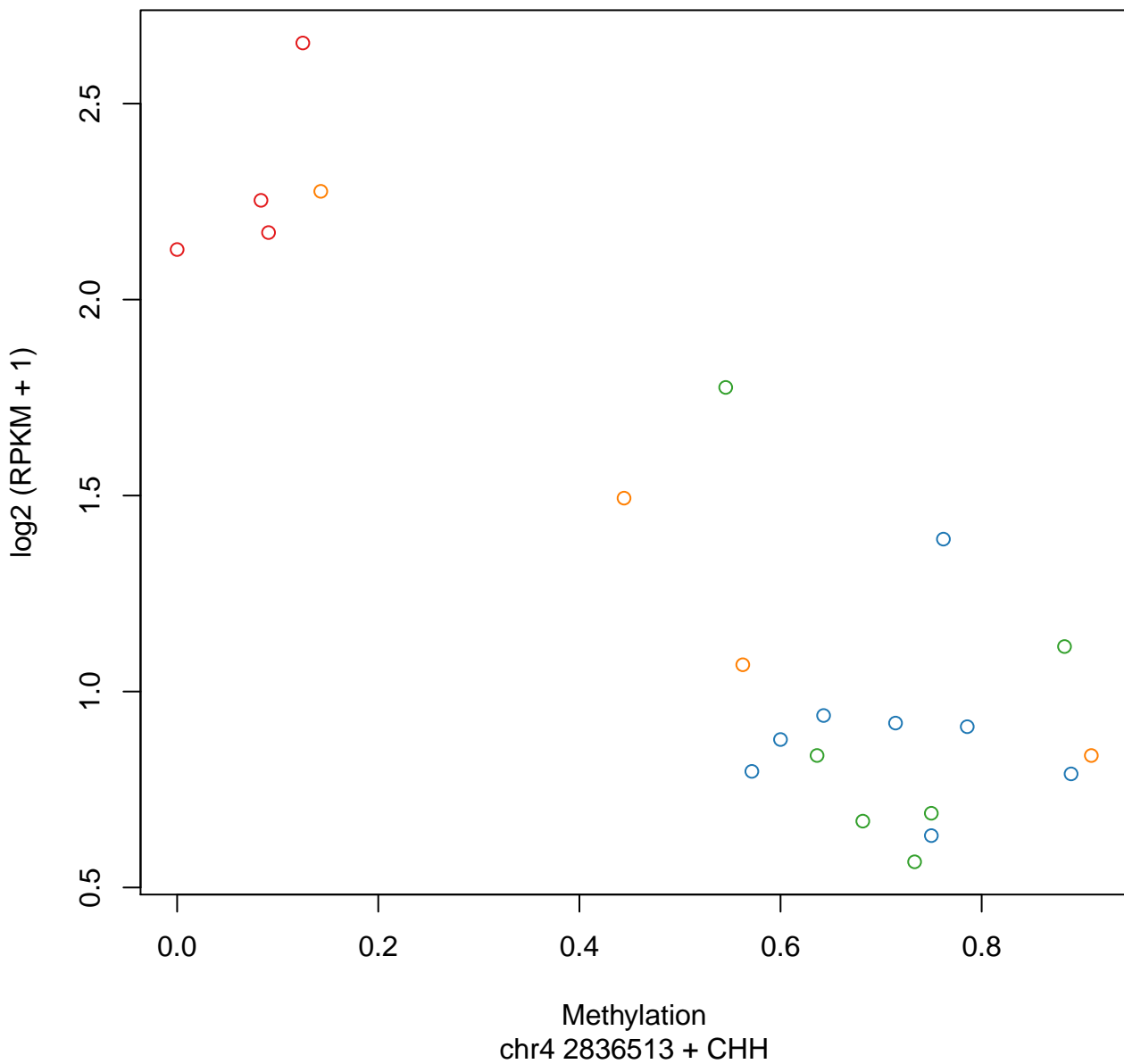


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**TNC**

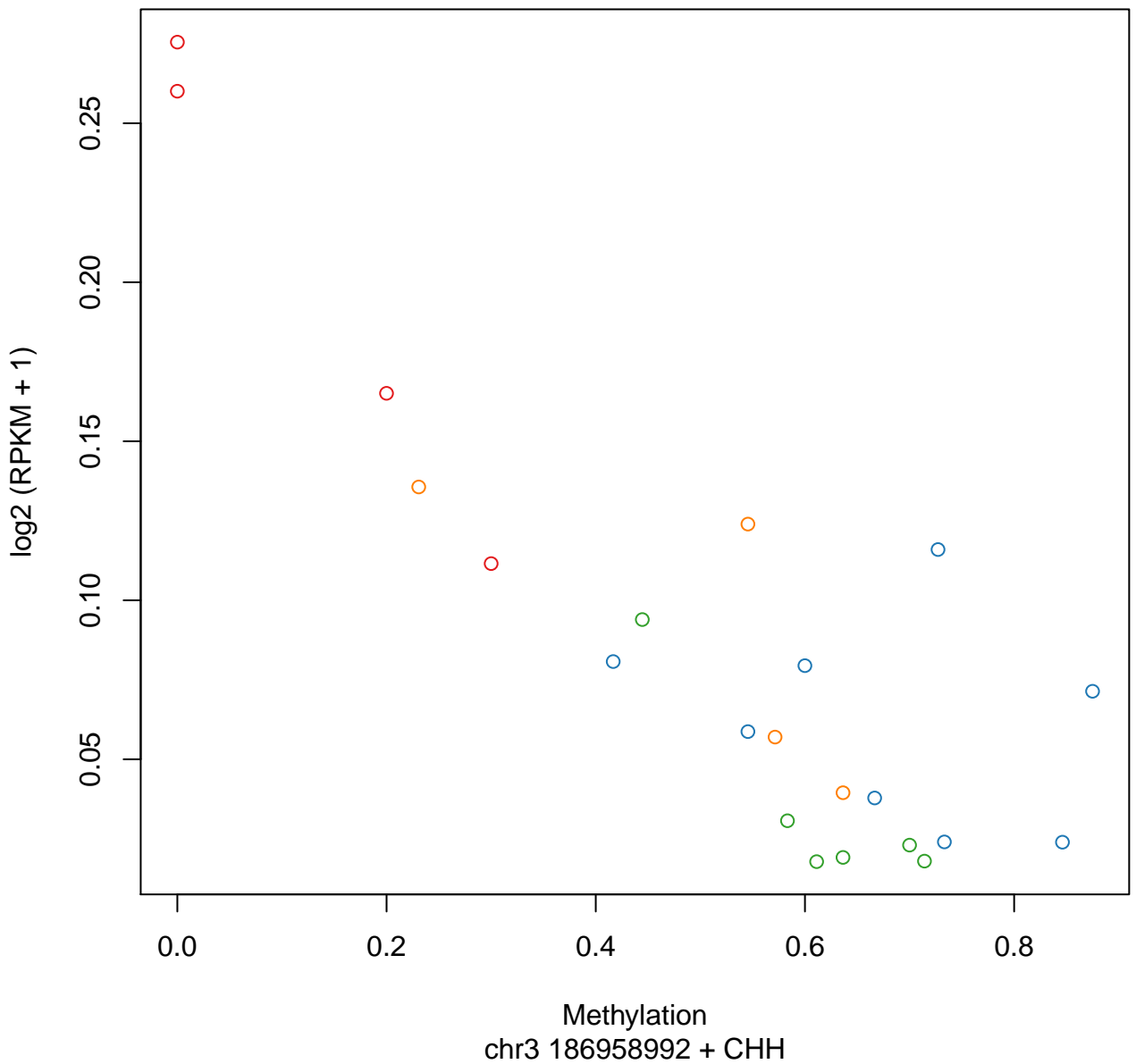


exon ENSE00002039665.1\_1 FDR 0.000398

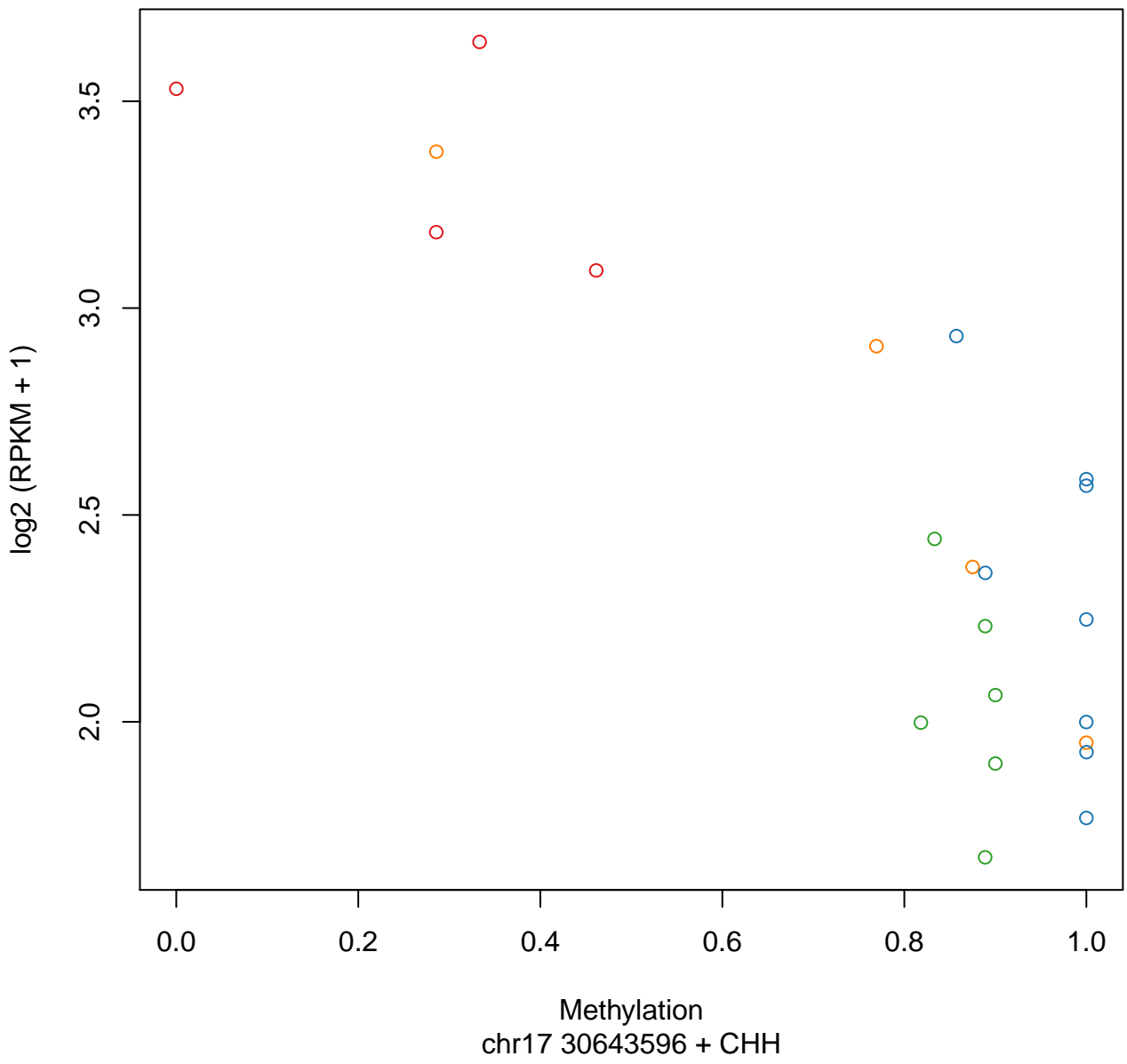
SH3BP2



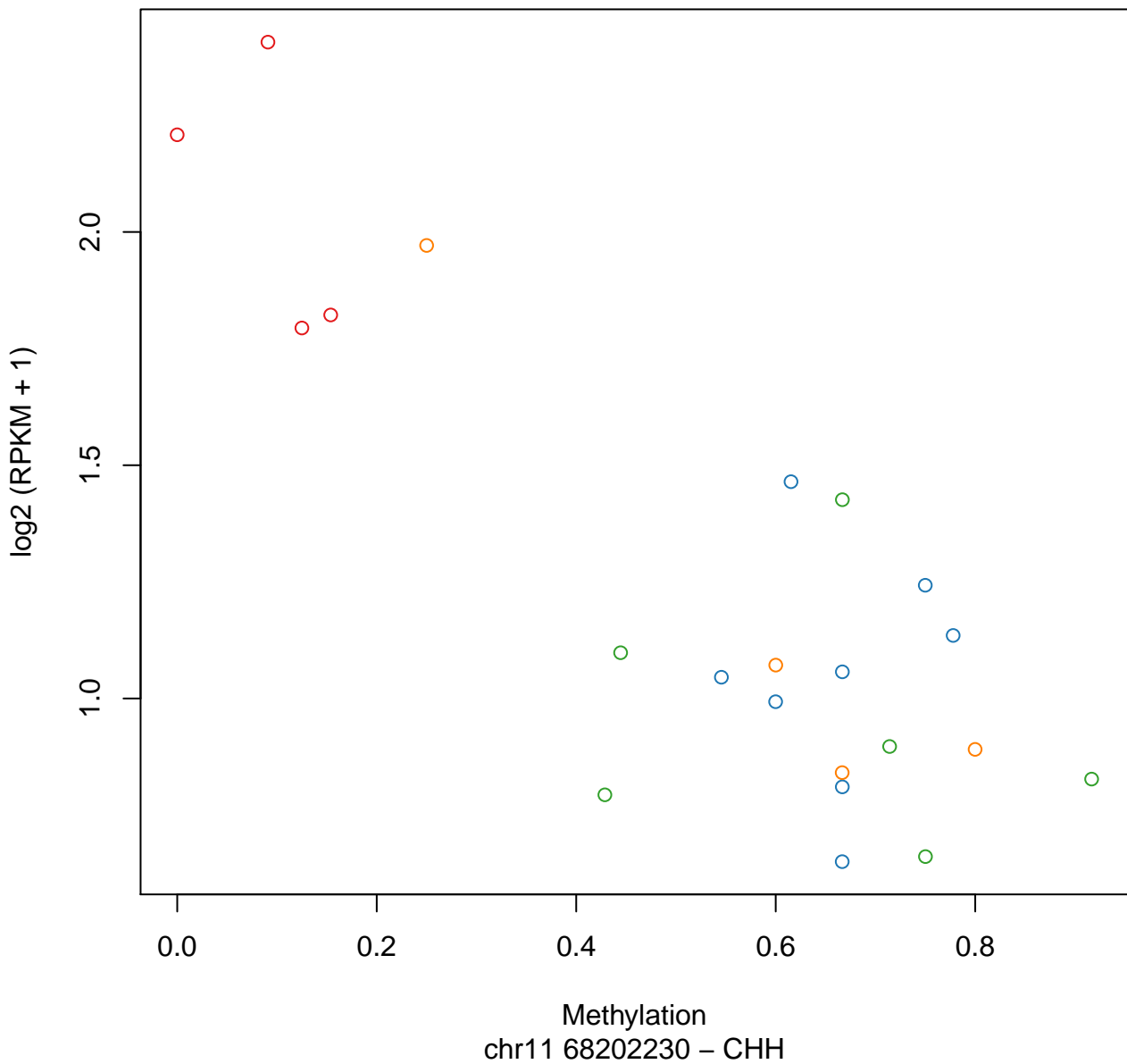
**exon ENSE00001903108.1\_1 FDR 0.00118**  
**MASP1**



**exon ENSE00003474946.1\_1 FDR 0.00318**  
**RHBDL3**

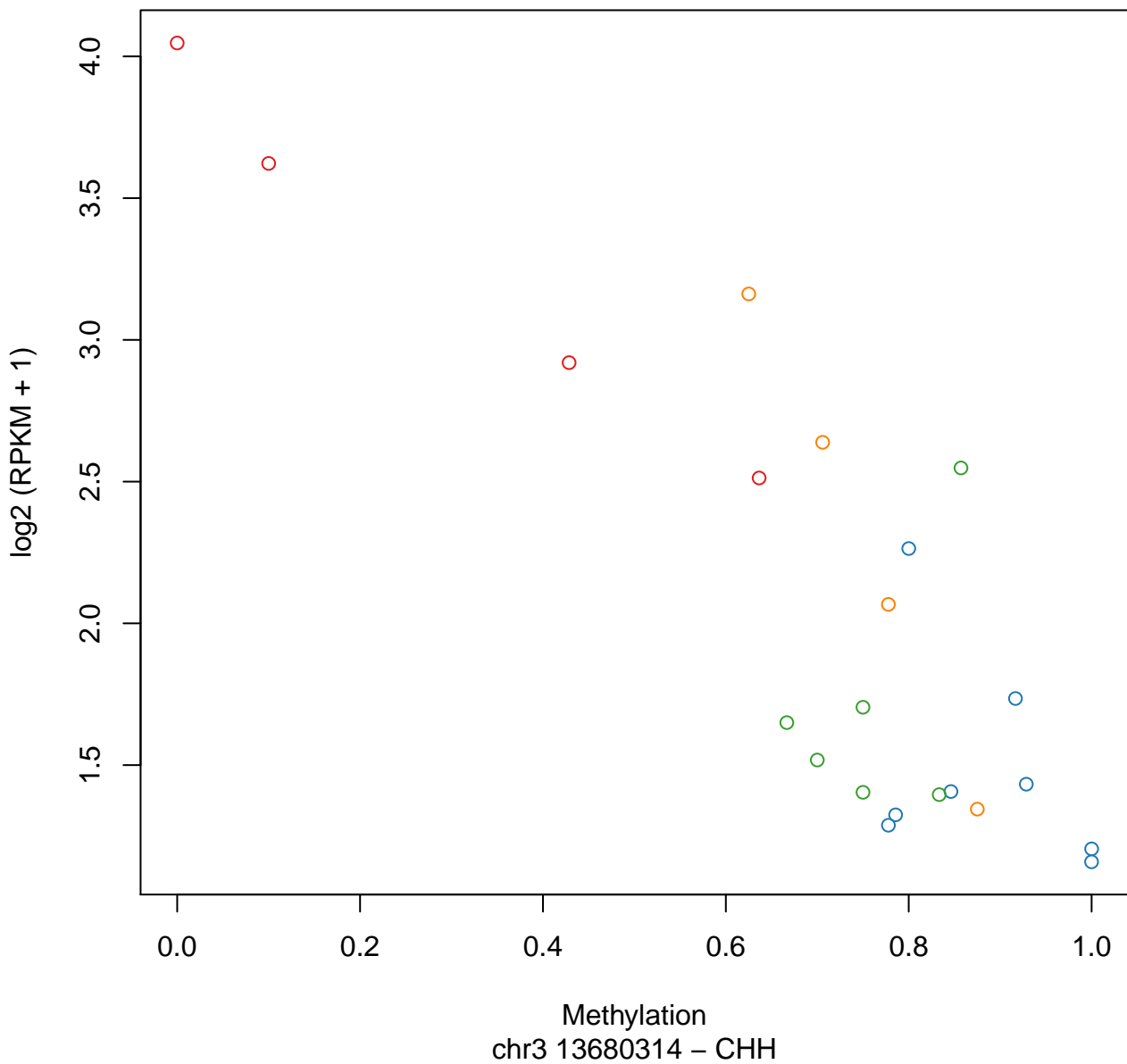


**exon ENSE00003512210.1\_1 FDR 0.00398**  
**LRP5**



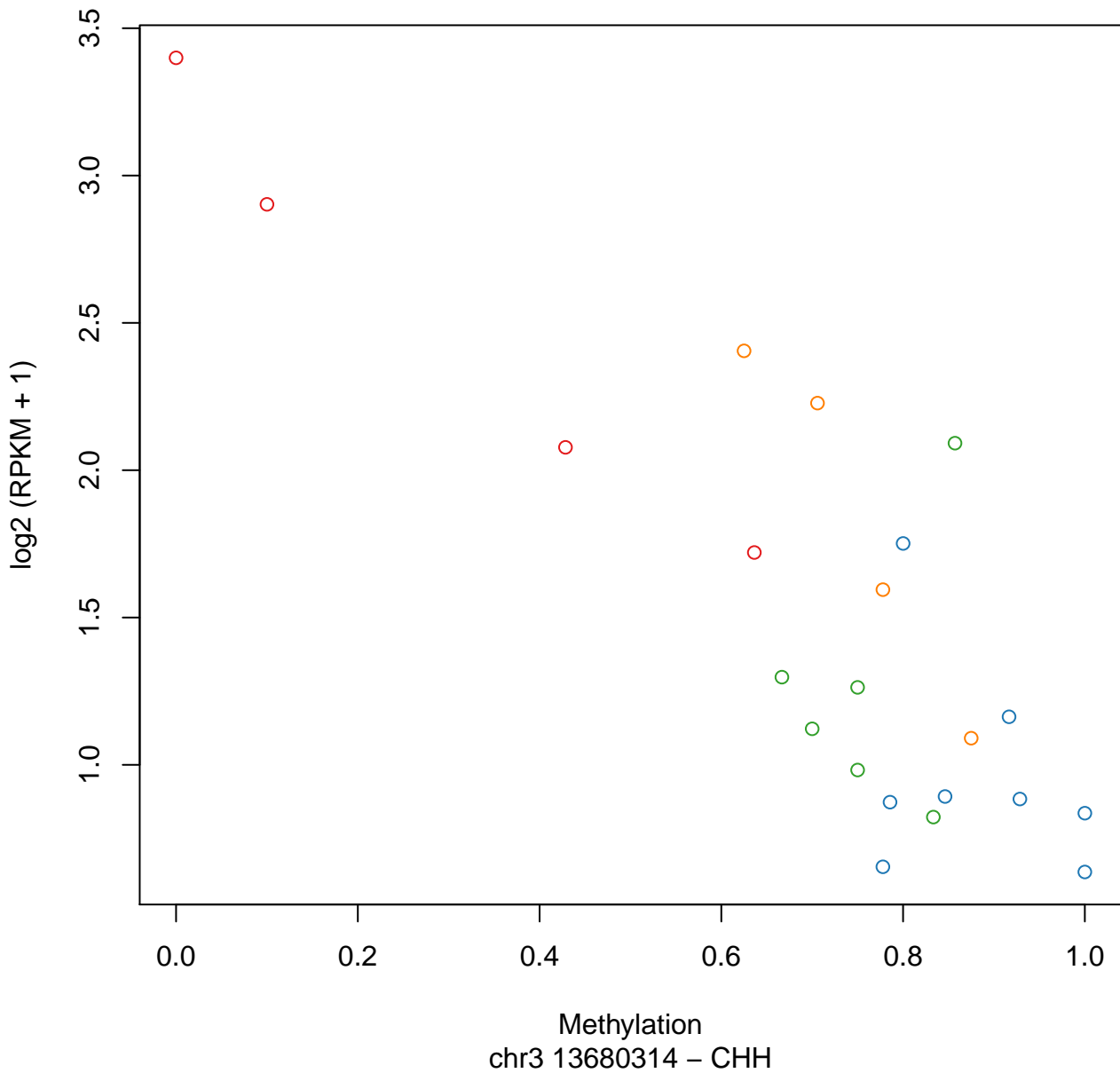
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FBLN2



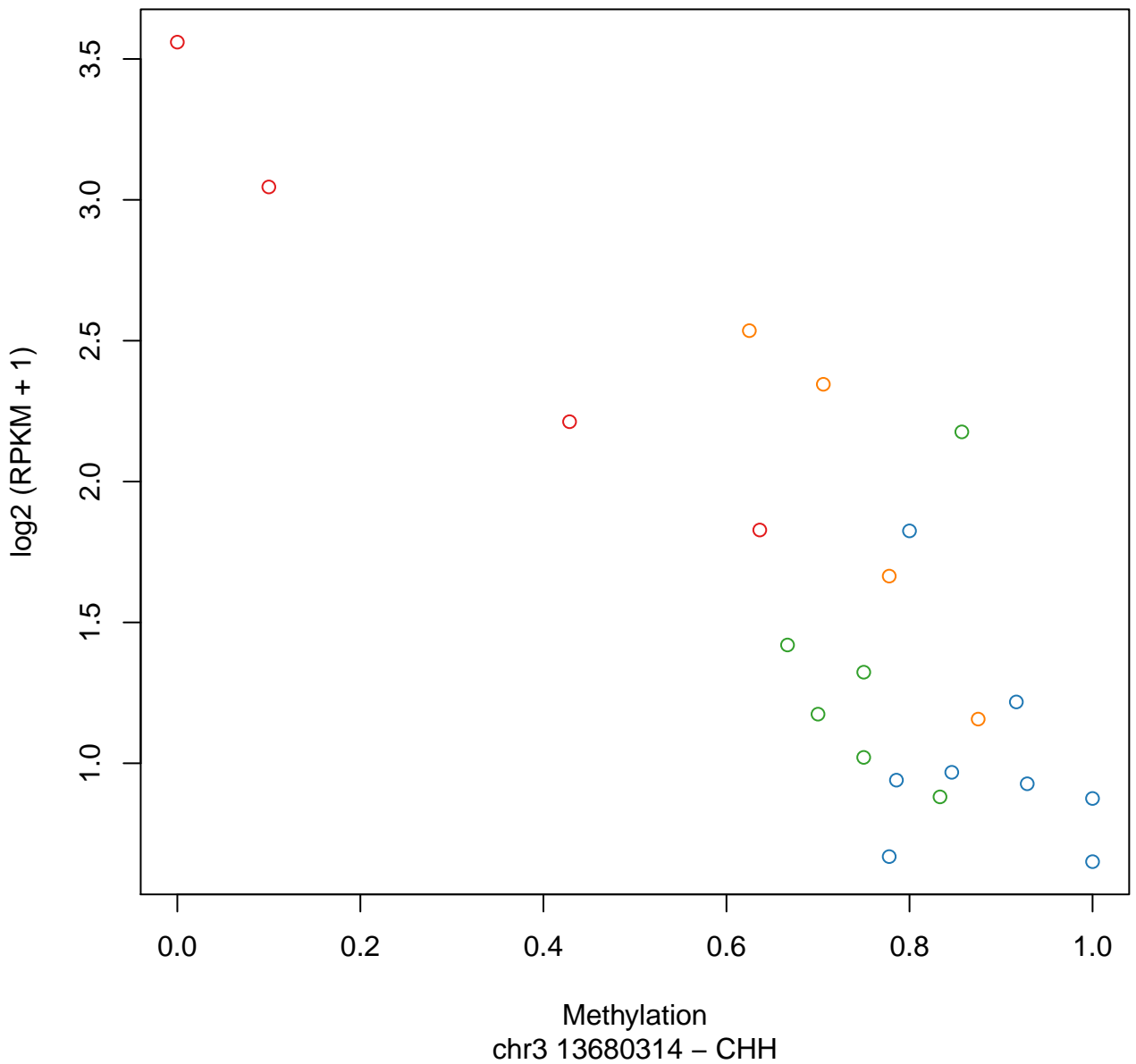
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FBLN2



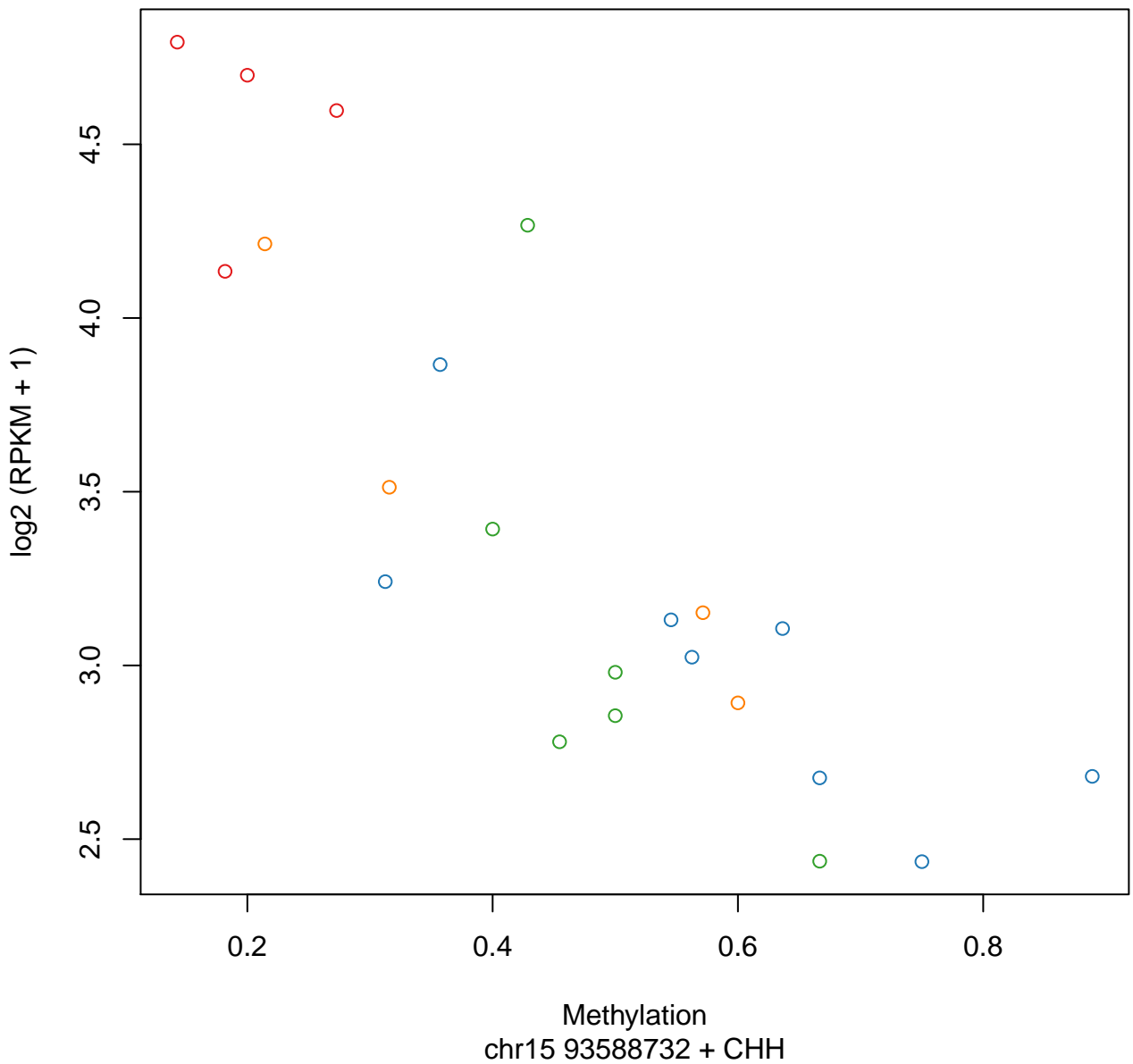


**exon ENSE00001736763.1\_1 FDR 0.00327**  
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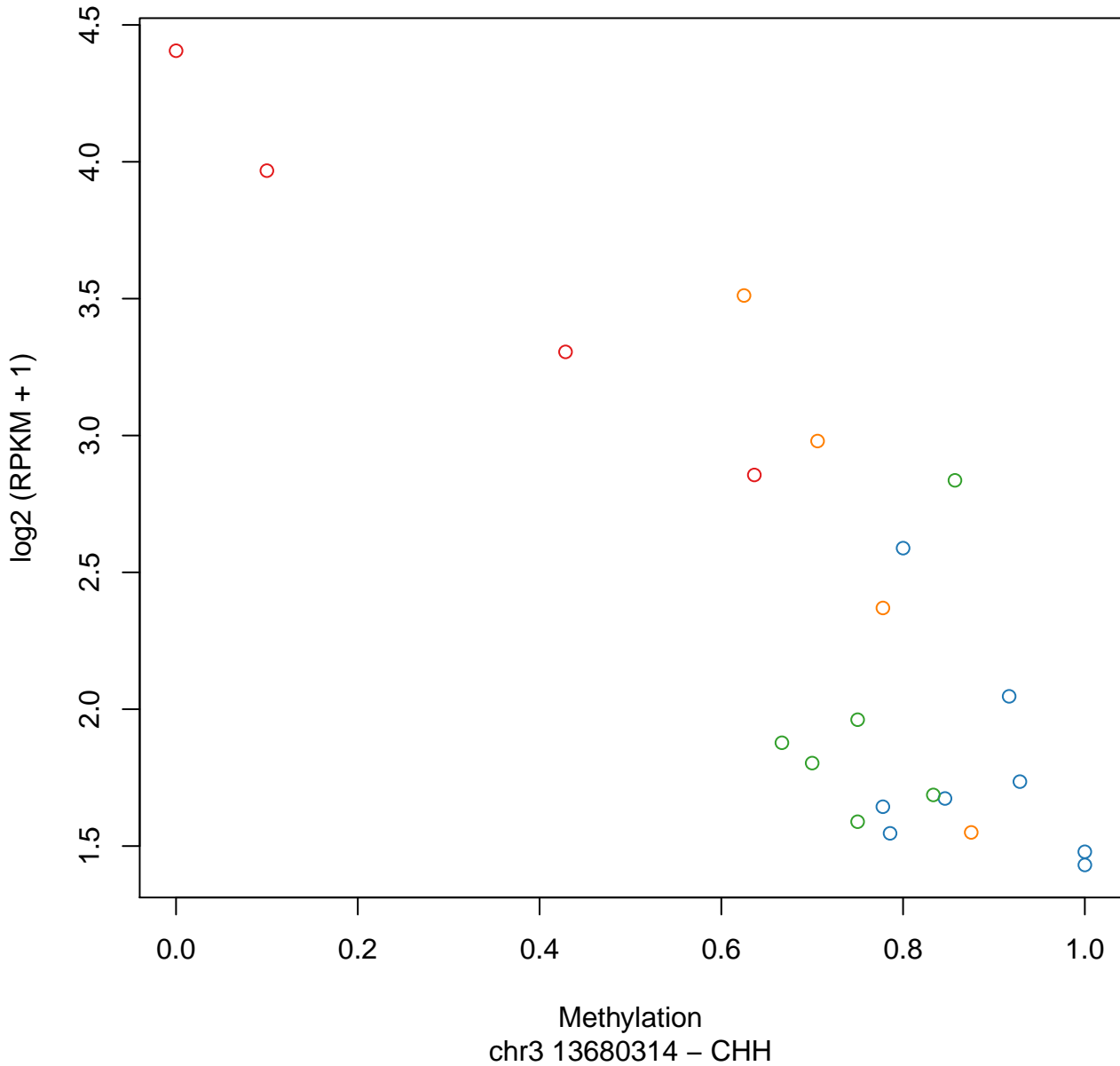
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RGMA



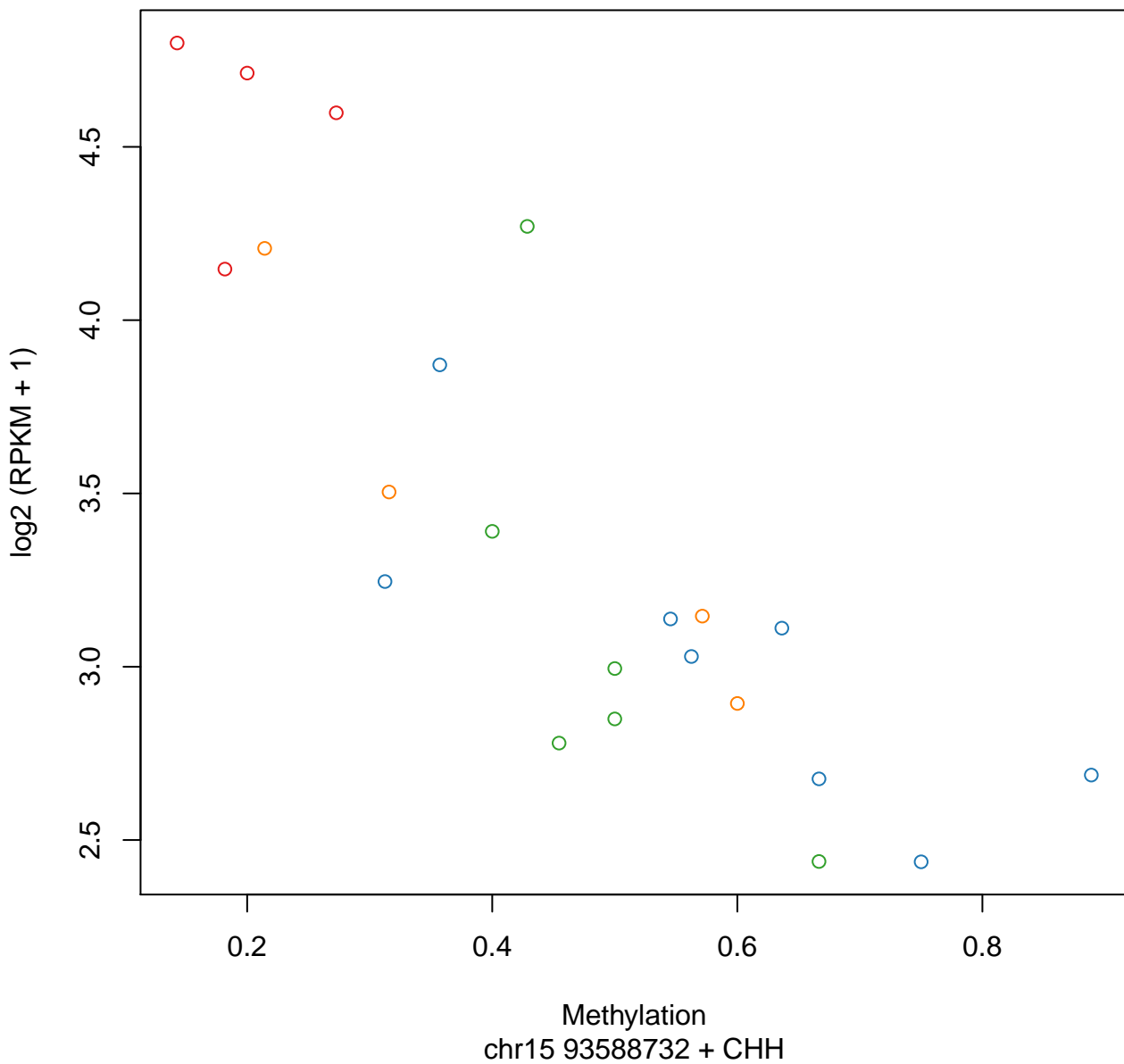
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FBLN2



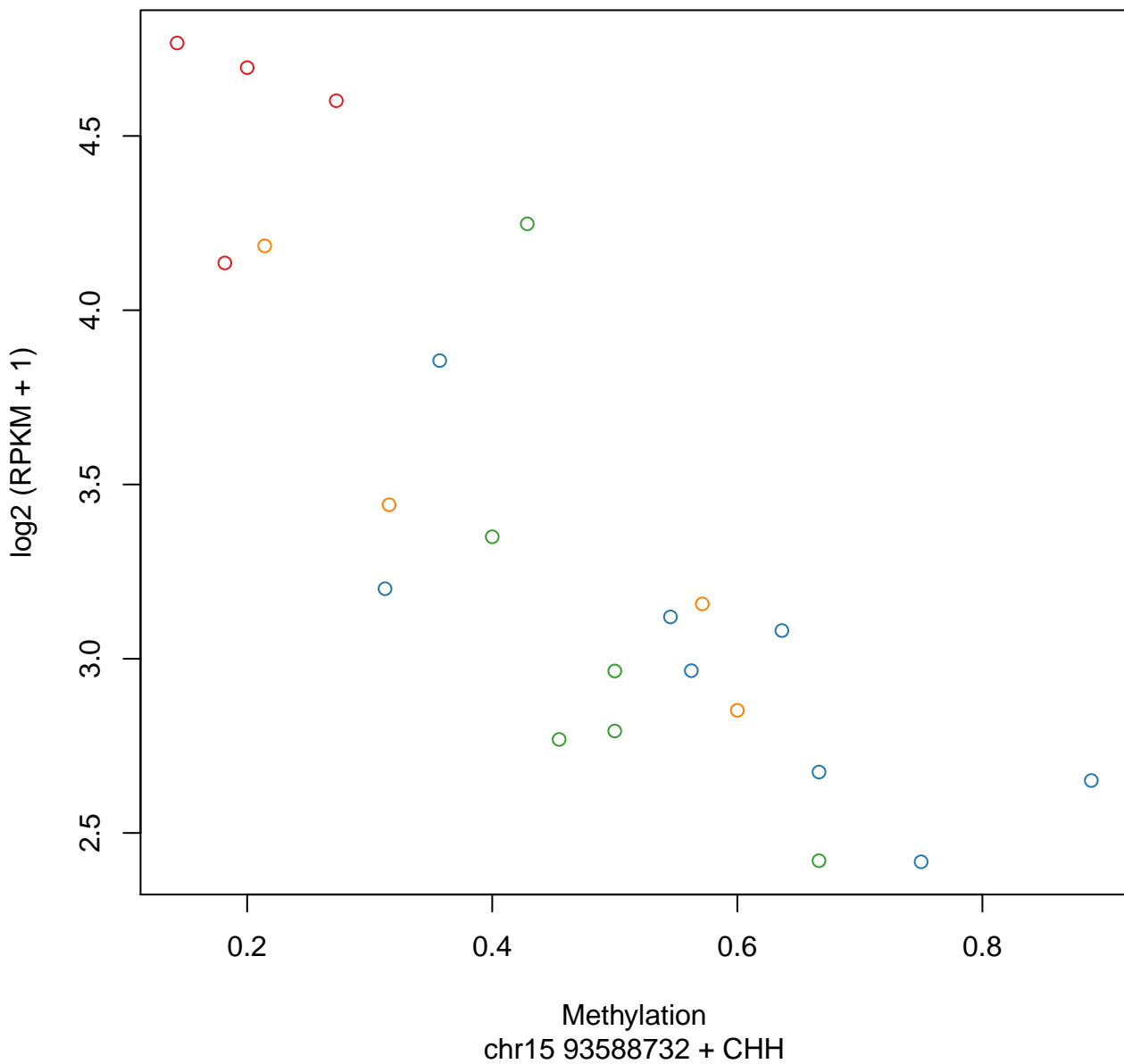
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RGMA

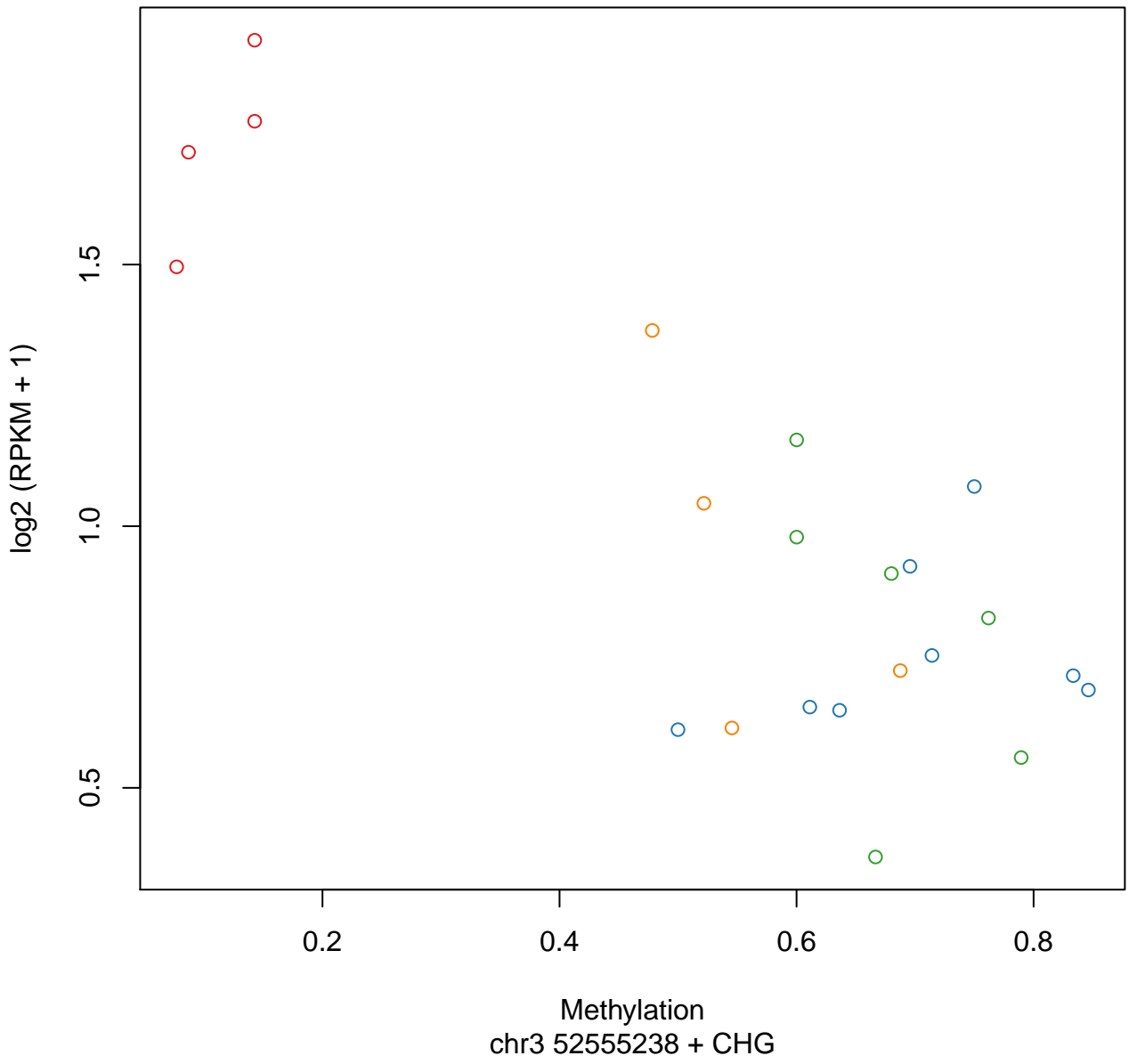


exon ENSE00002476975.1\_1 FDR 0.00211

RGMA

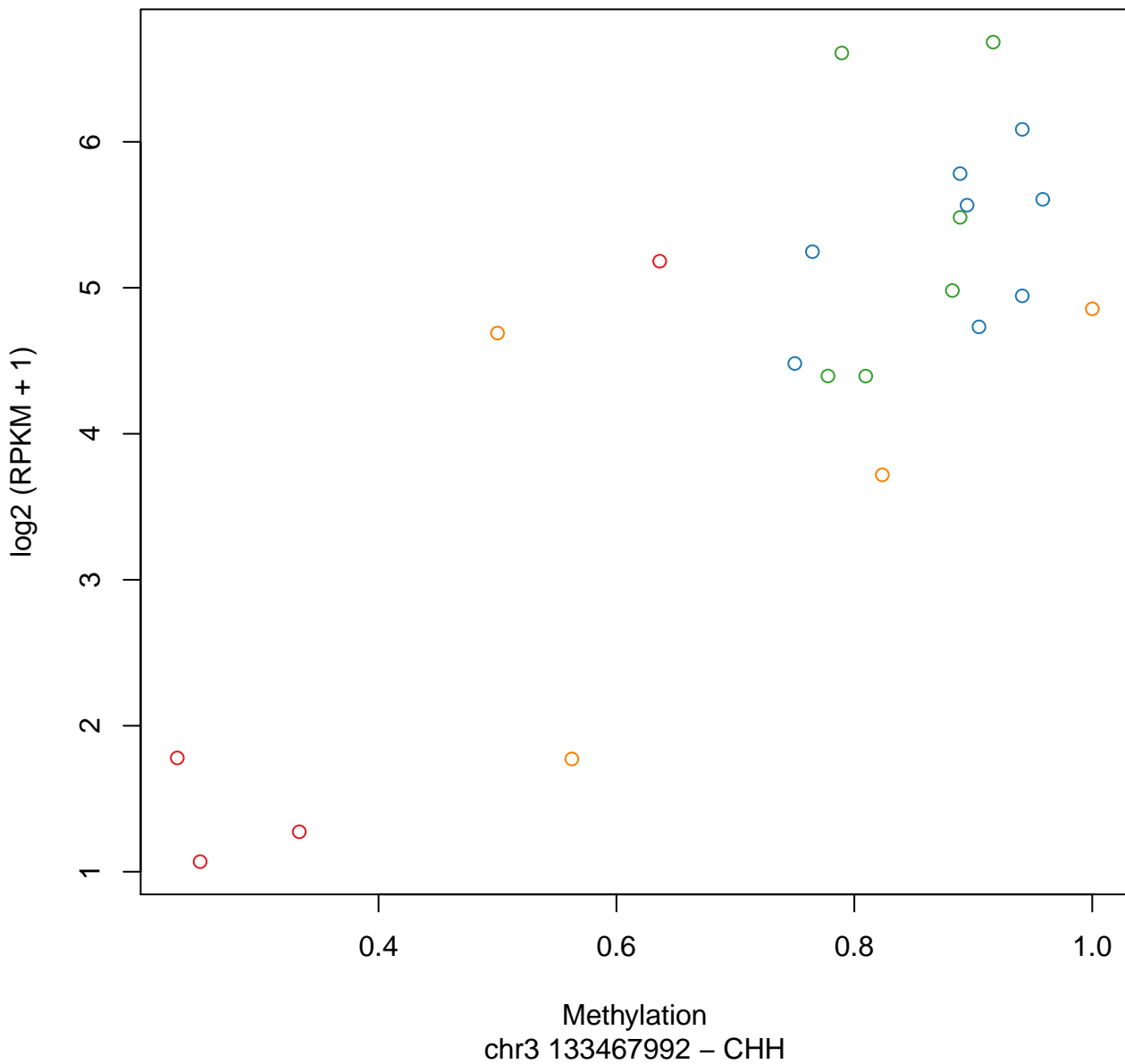


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**STAB1**



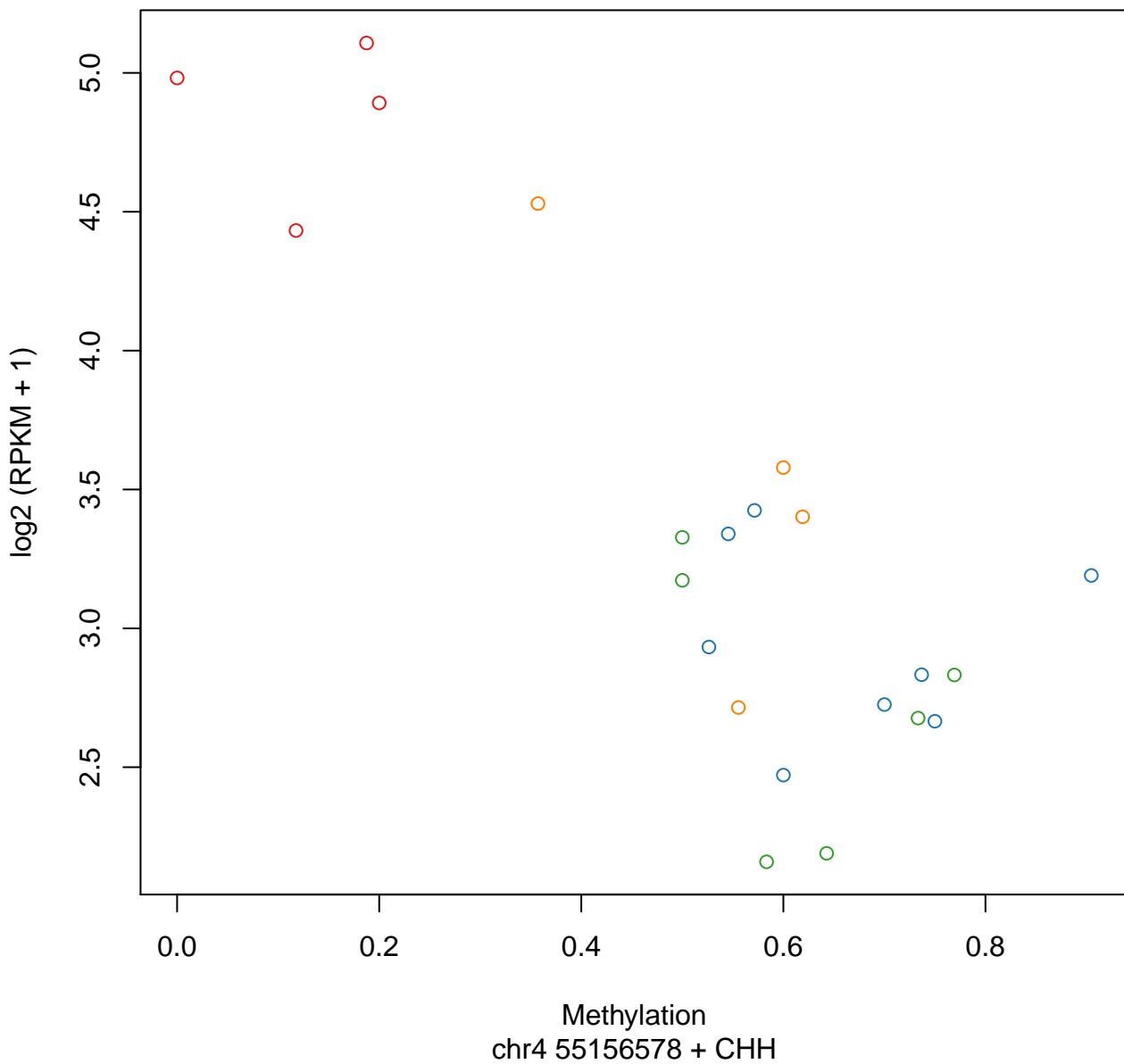
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TF



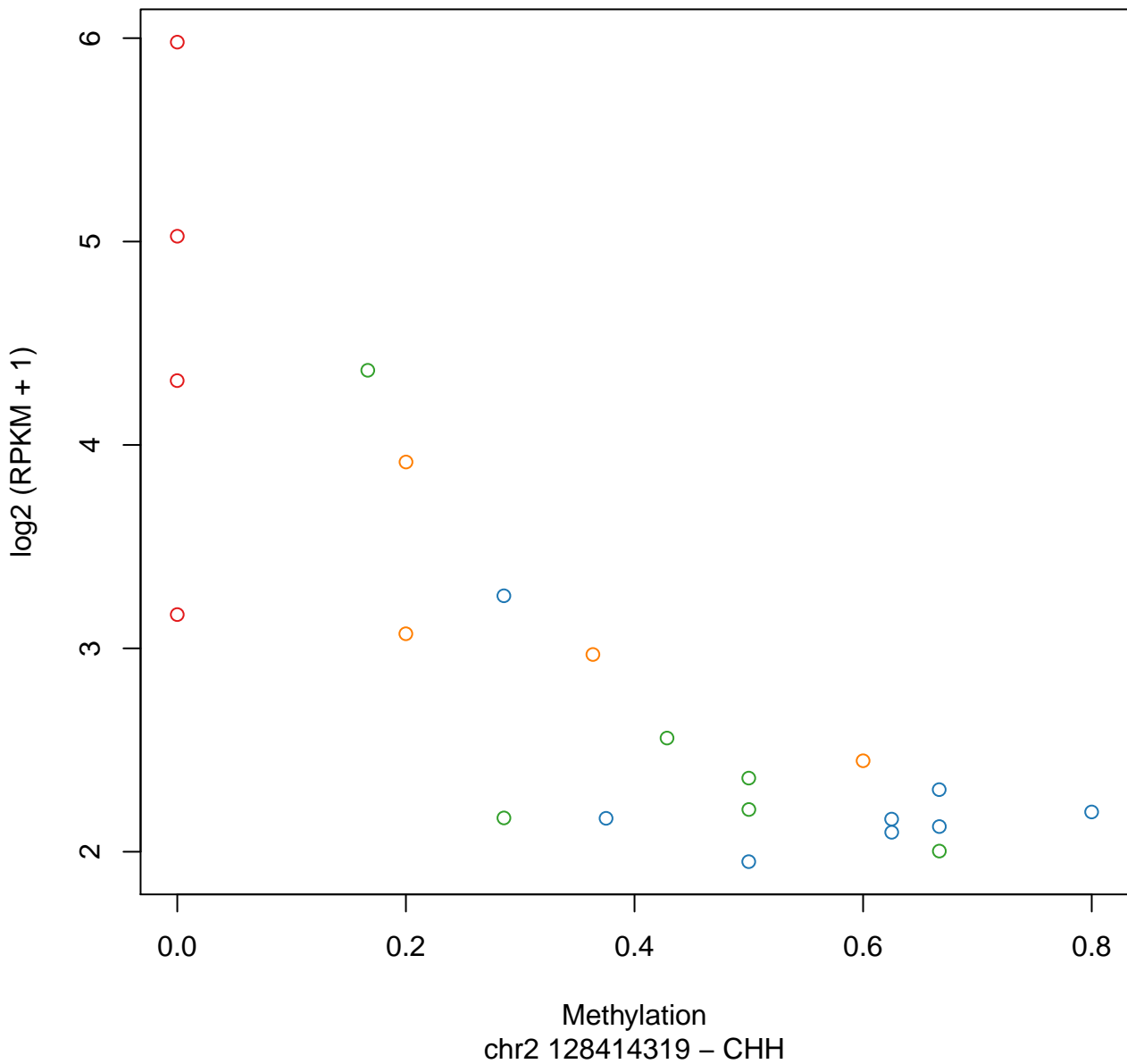
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**PDGFRA**



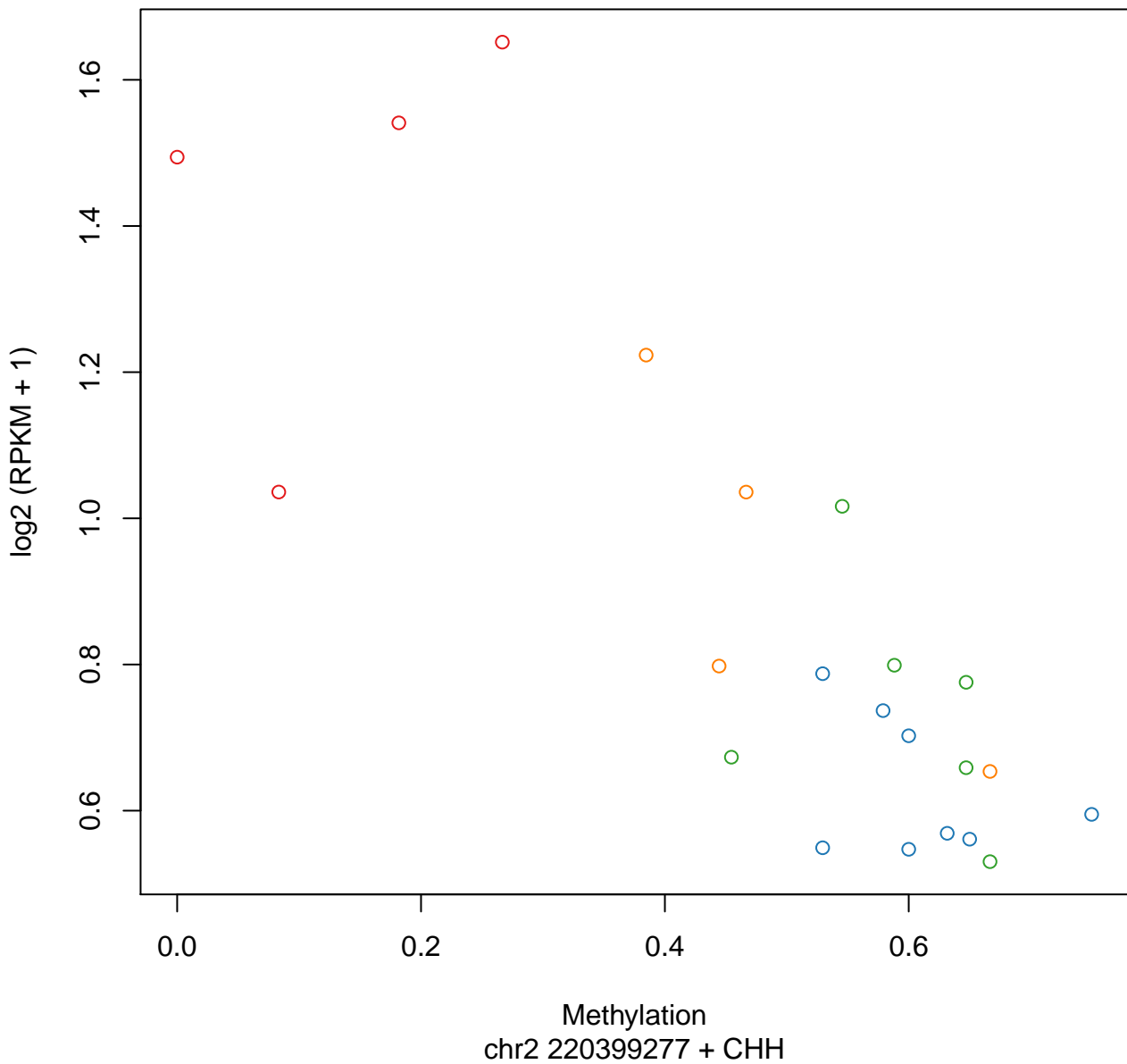


**exon ENSE00001891405.1\_1 FDR 0.00831**  
**LIMS2**



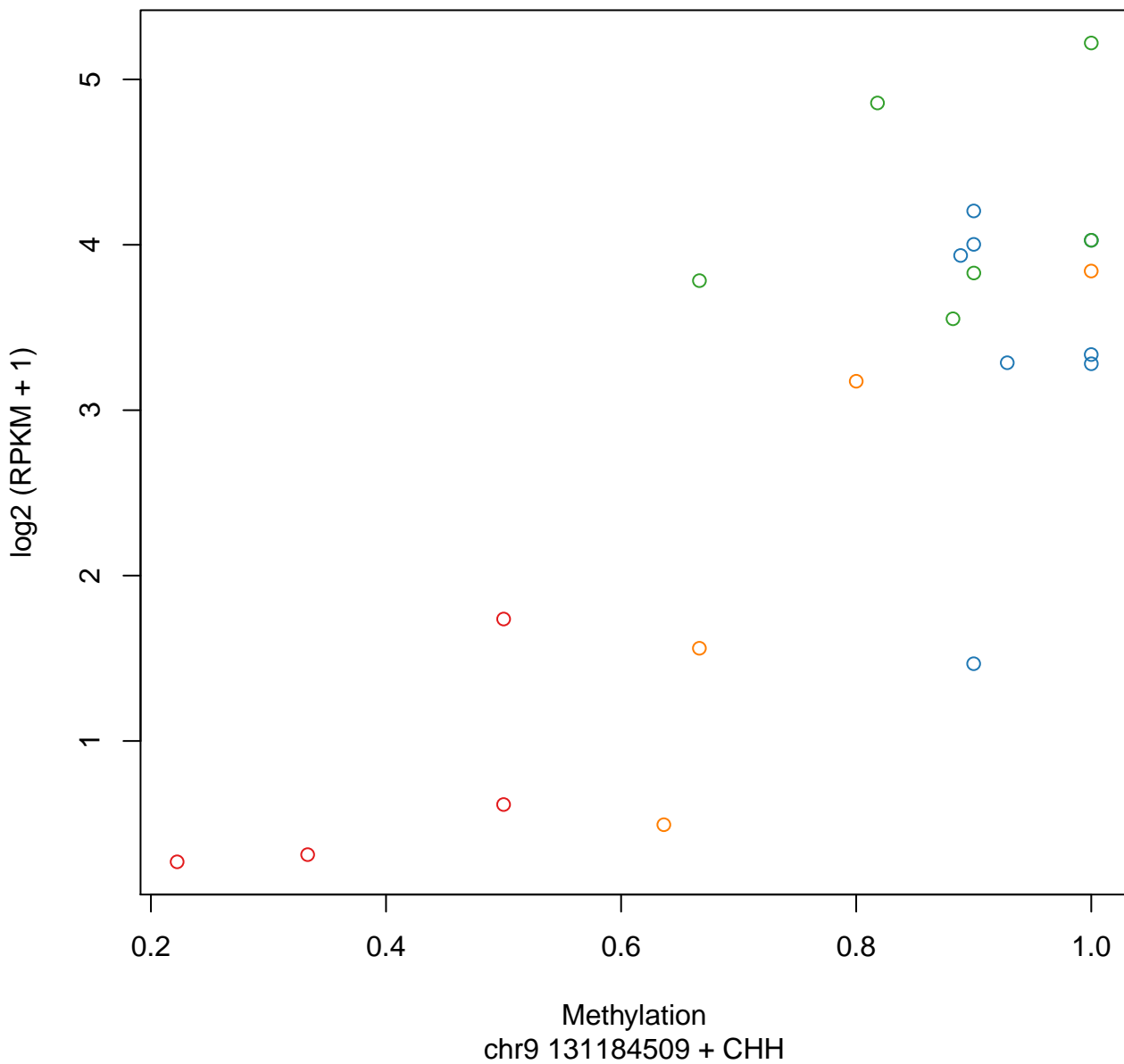
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**ASIC4**



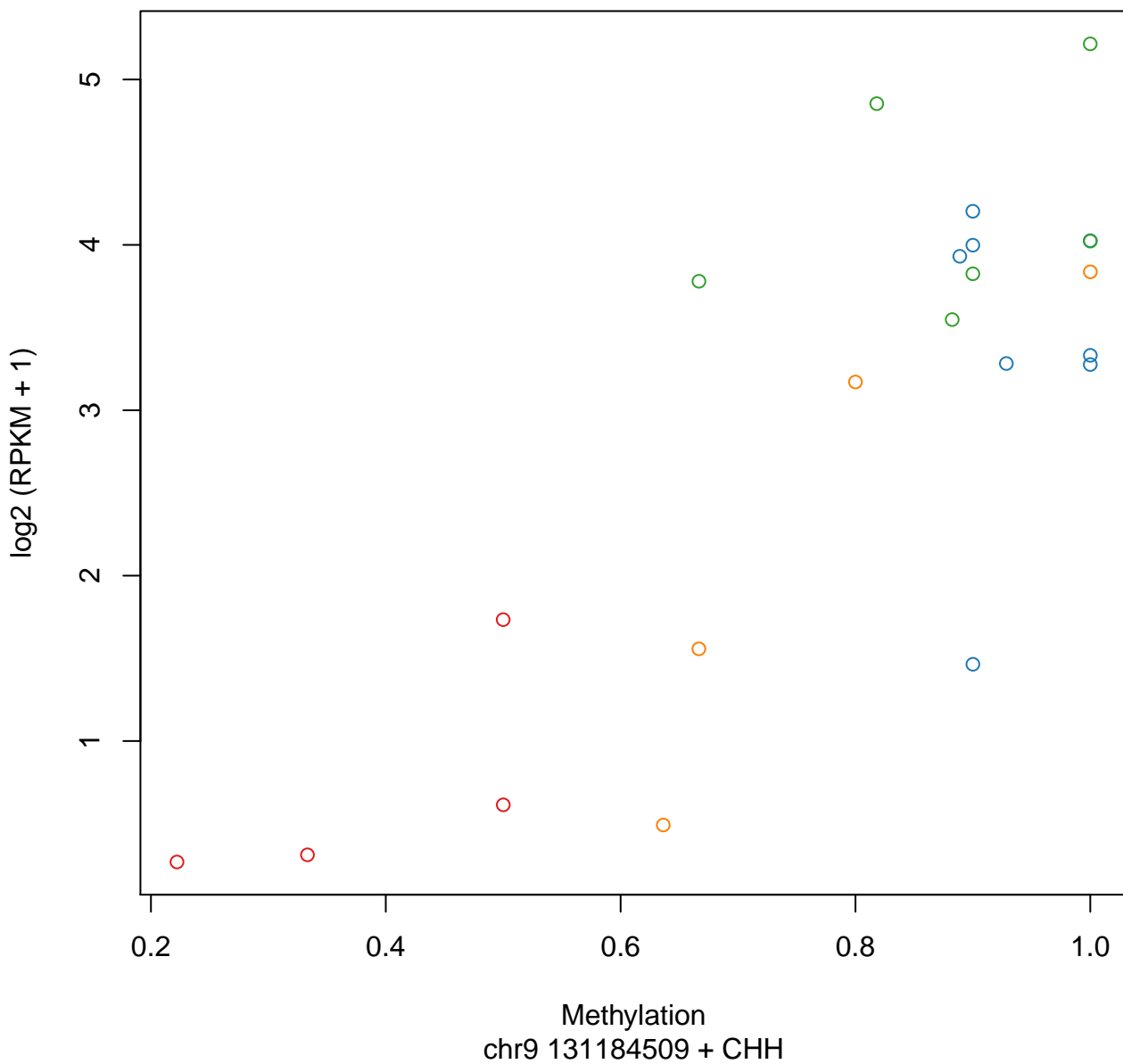
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CERCAM



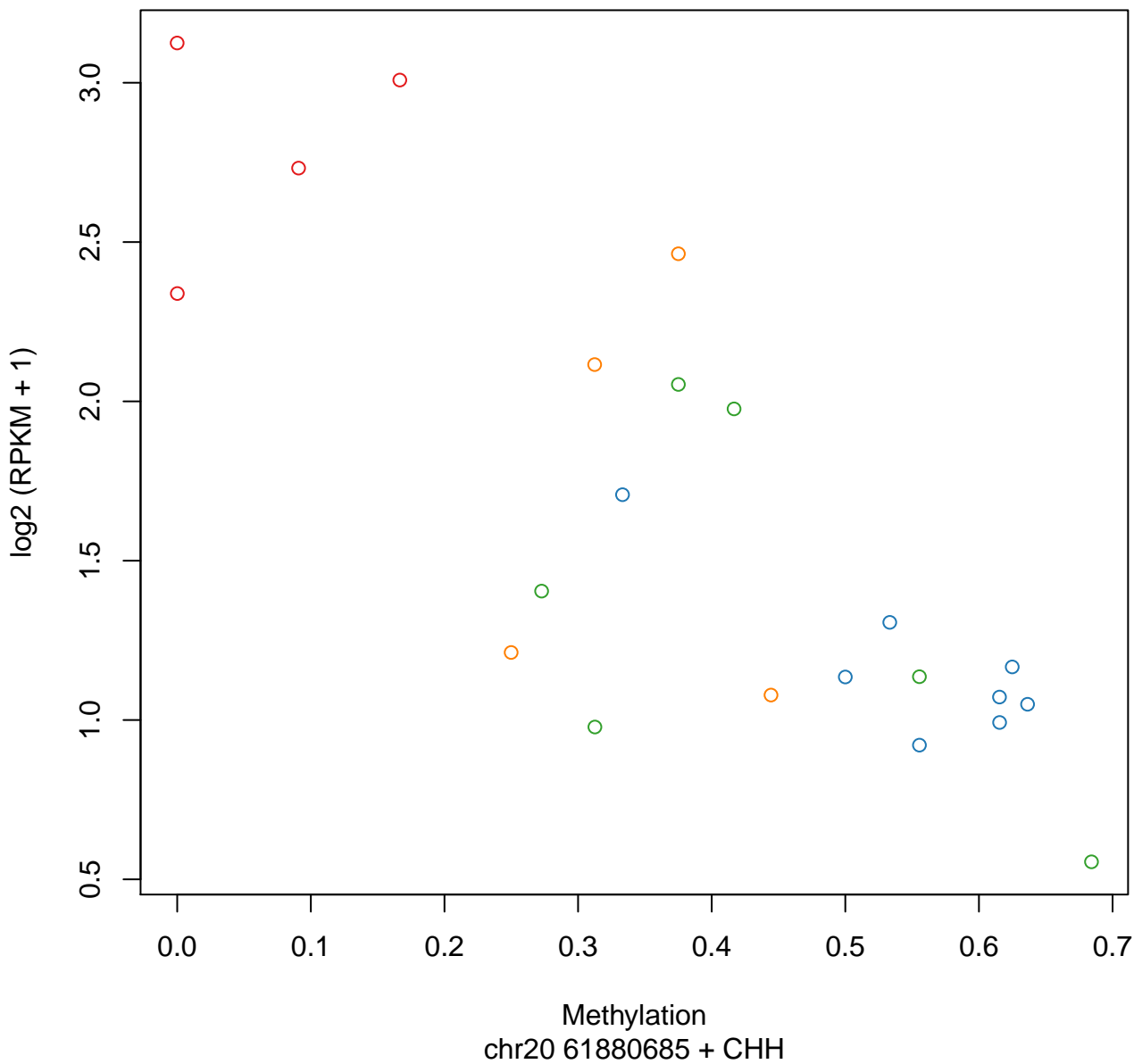
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CERCAM



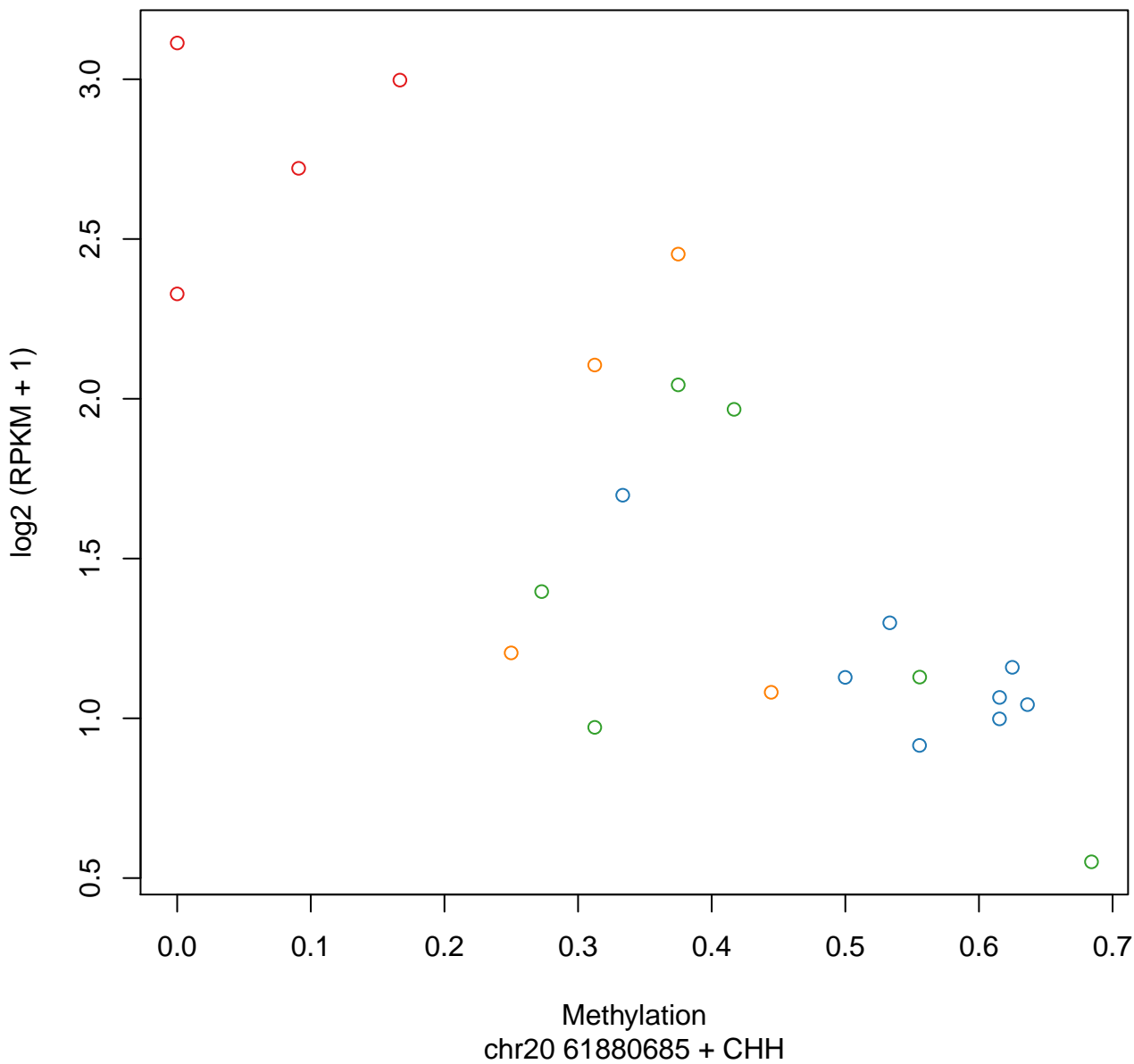
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NKAIN4



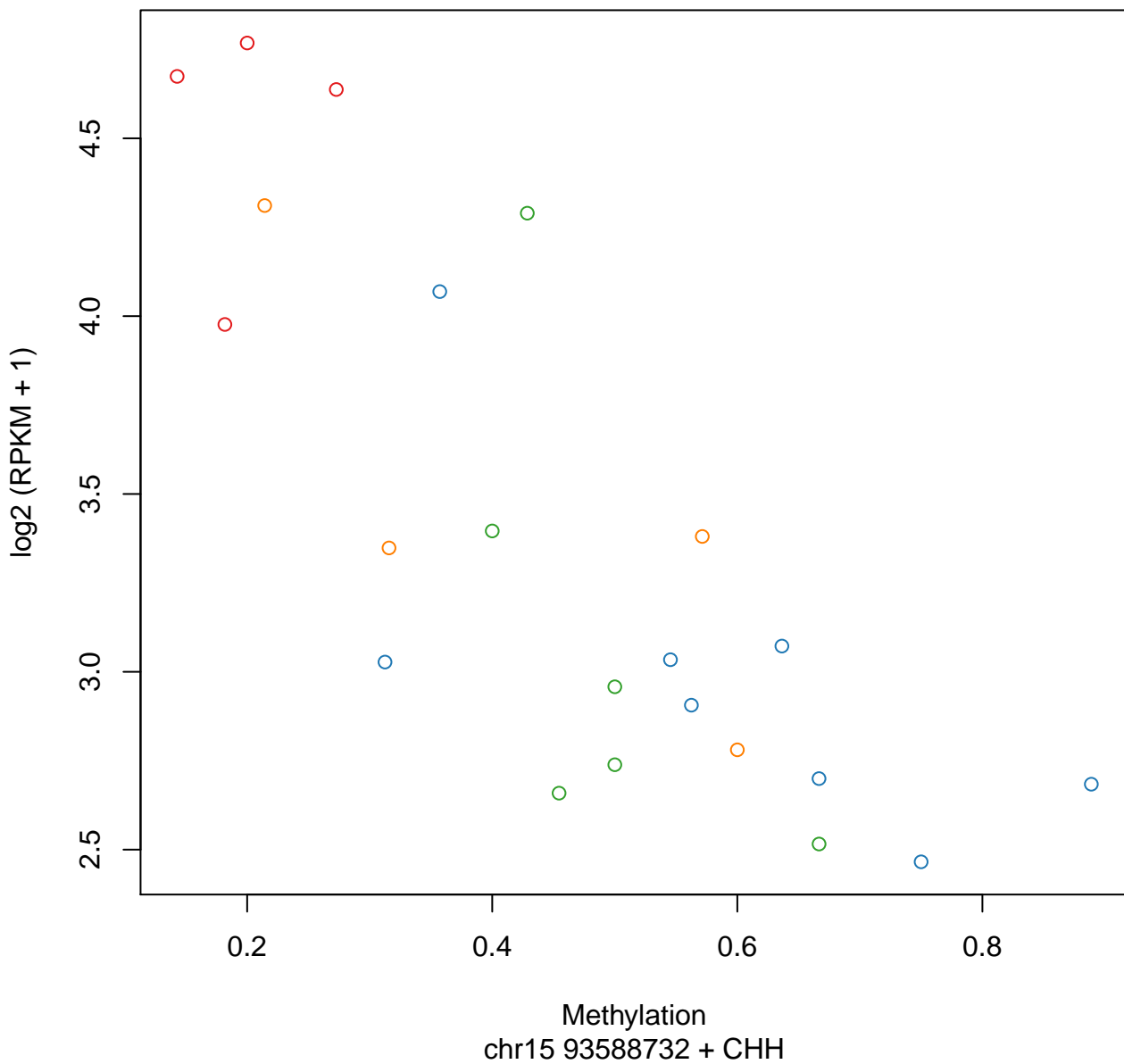
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NKAIN4



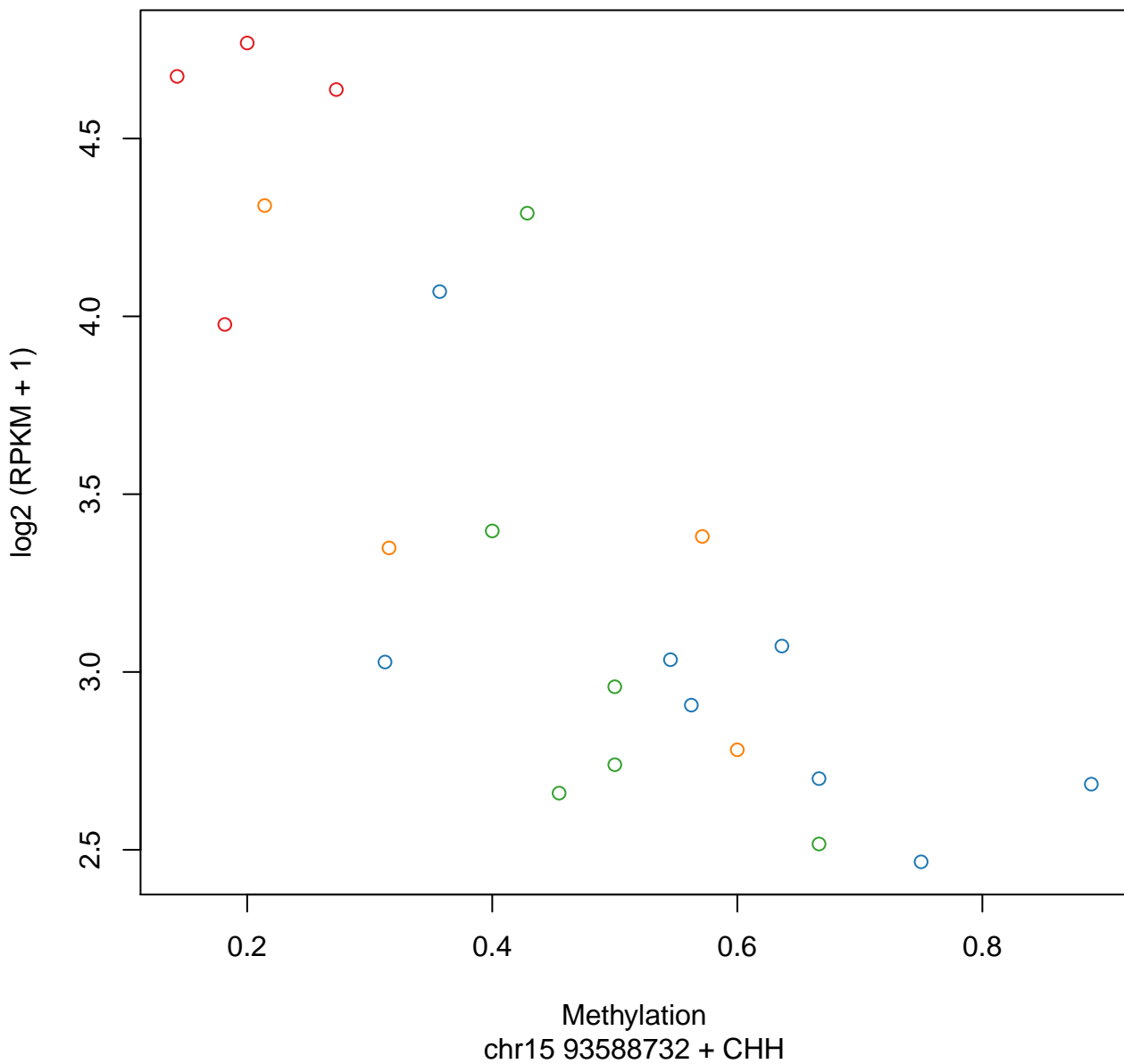
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RGMA



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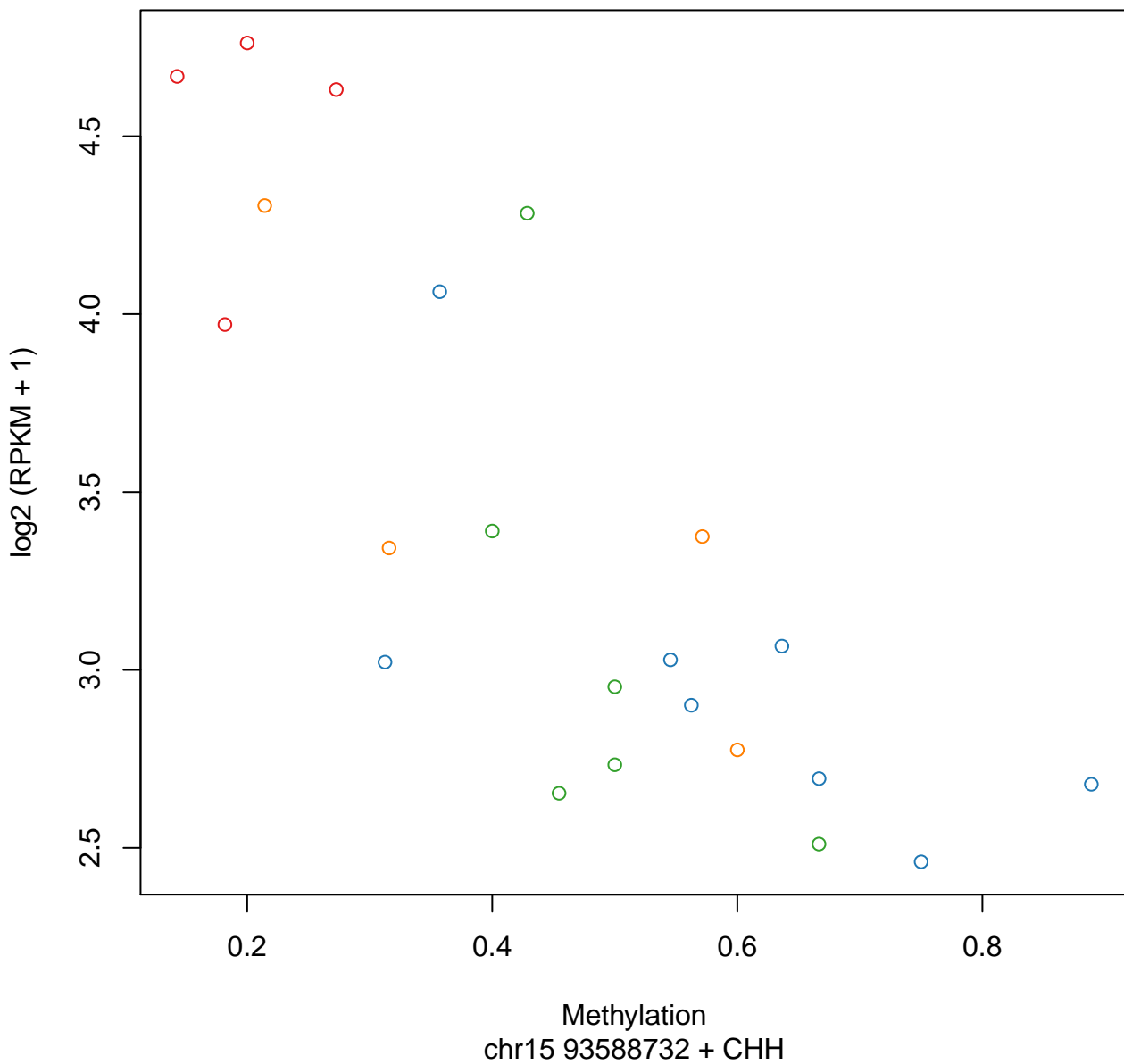
RGMA





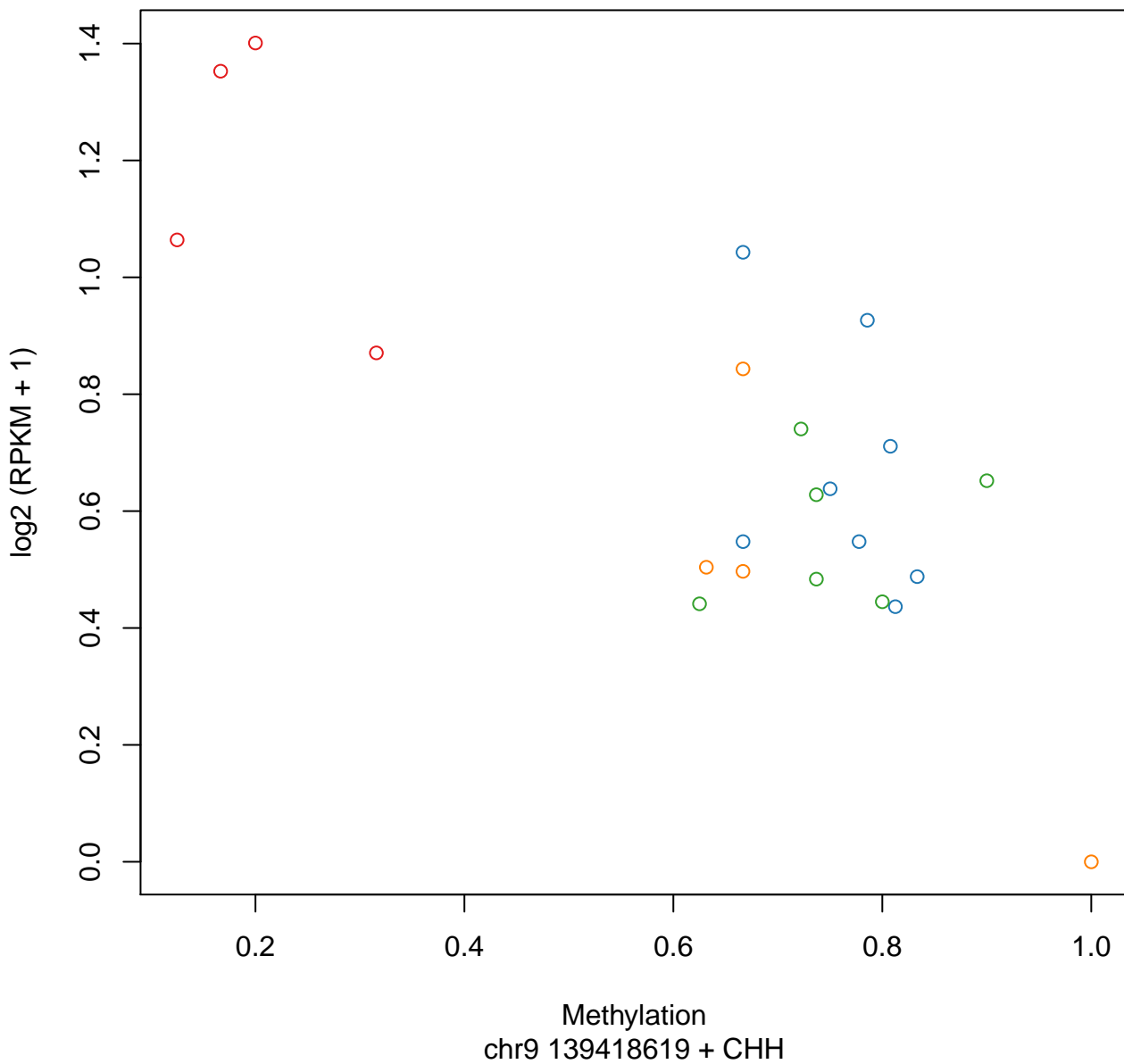
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RGMA



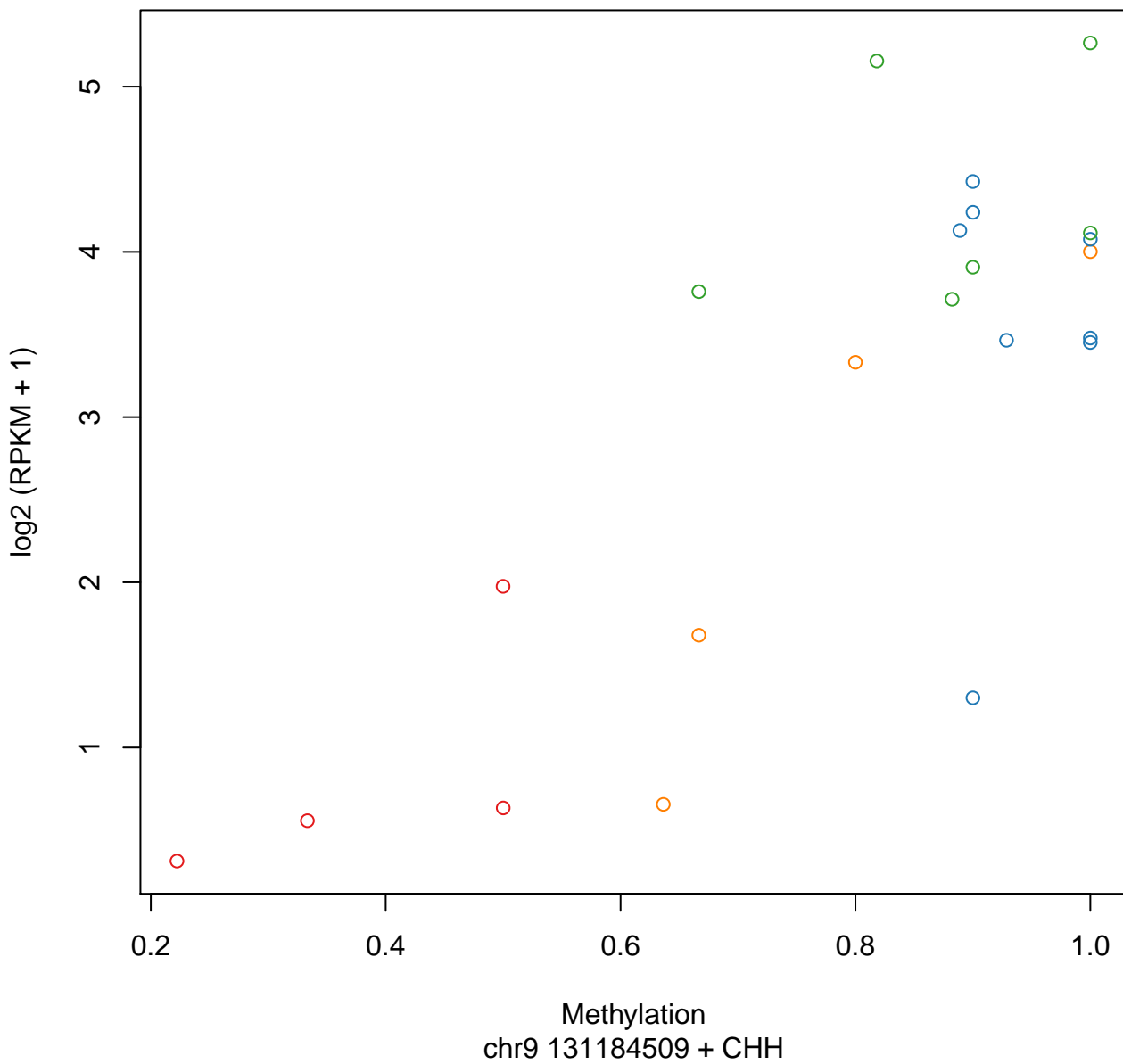
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NOTCH1



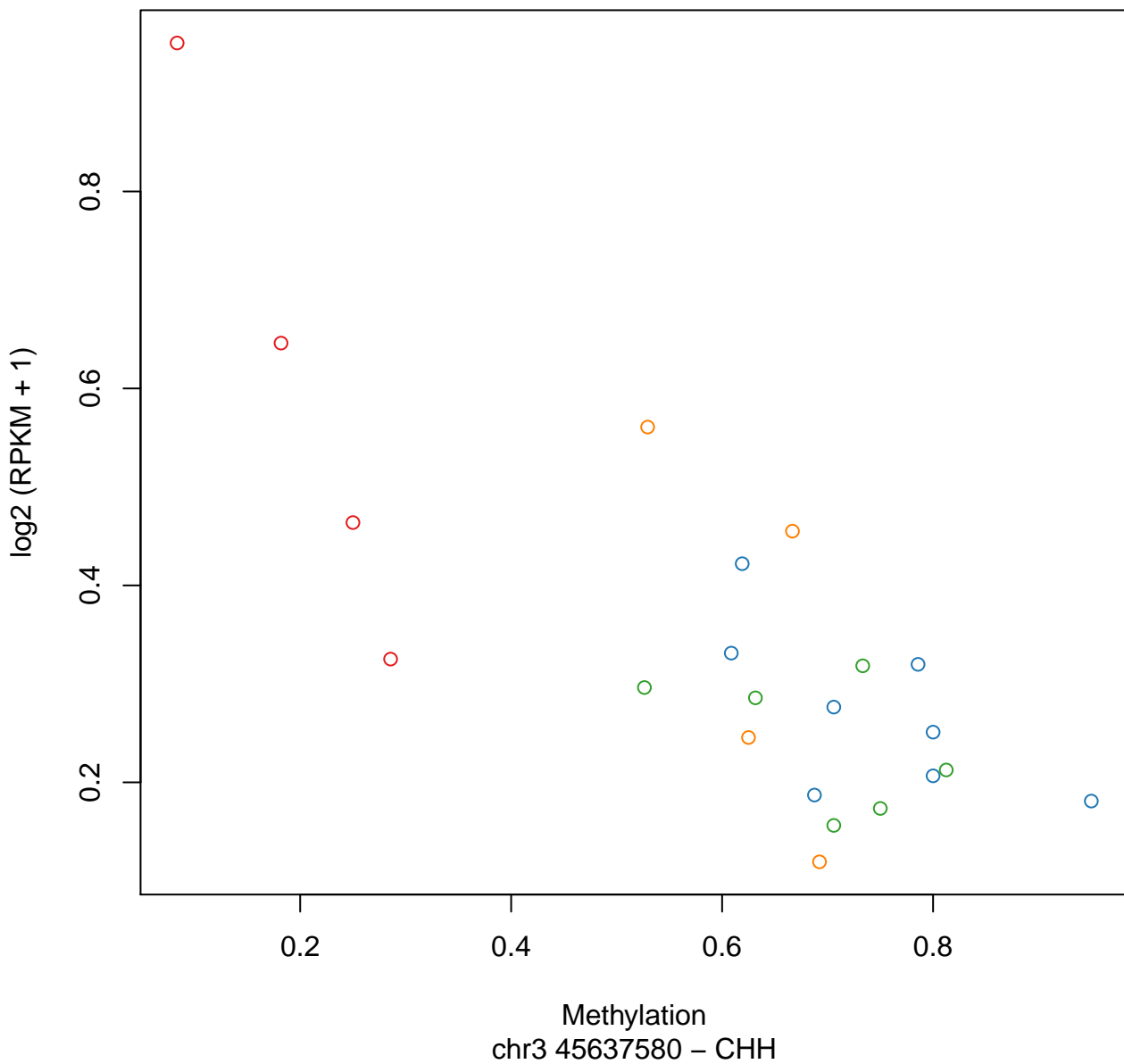
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CERCAM

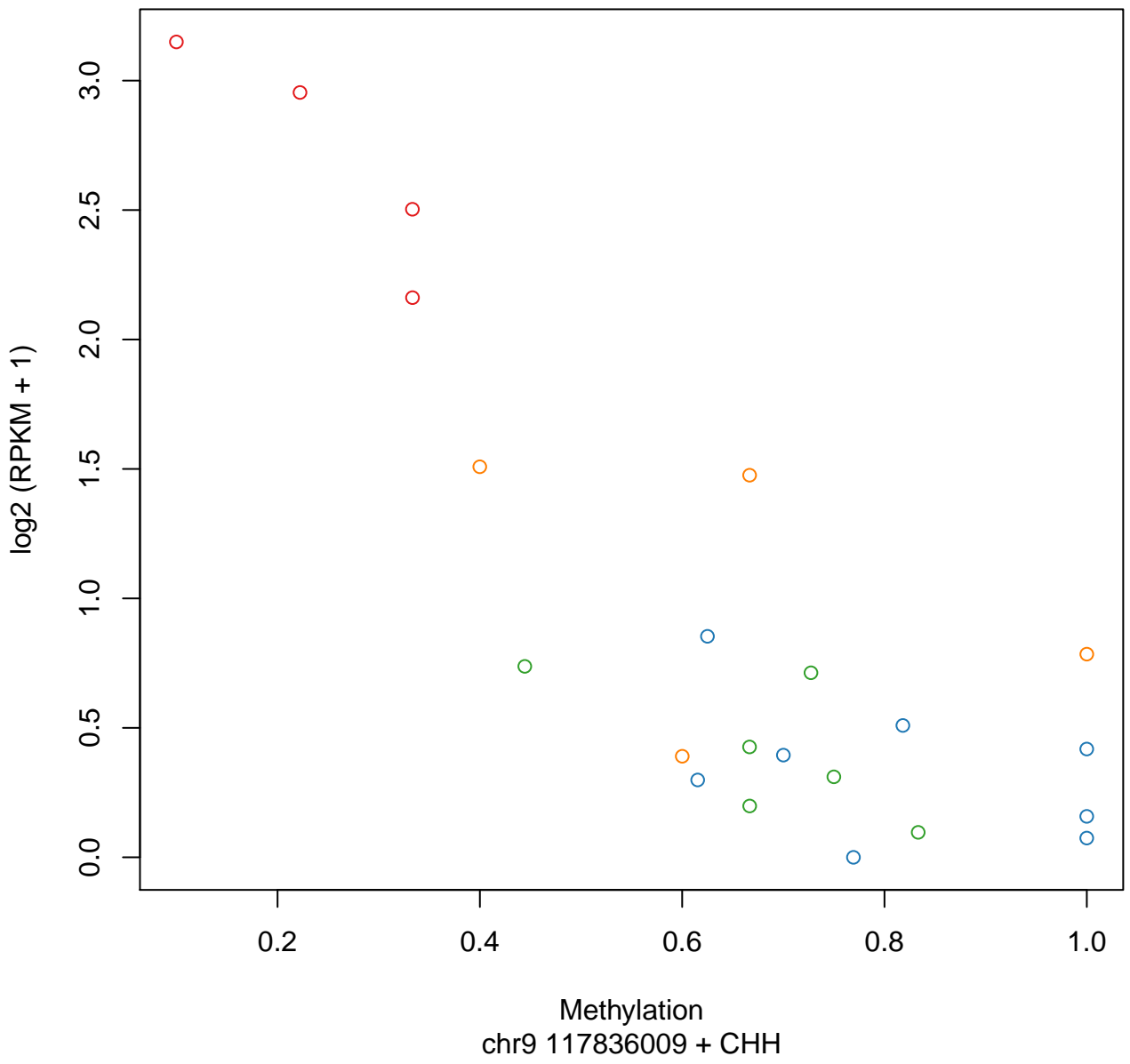


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LIMD1

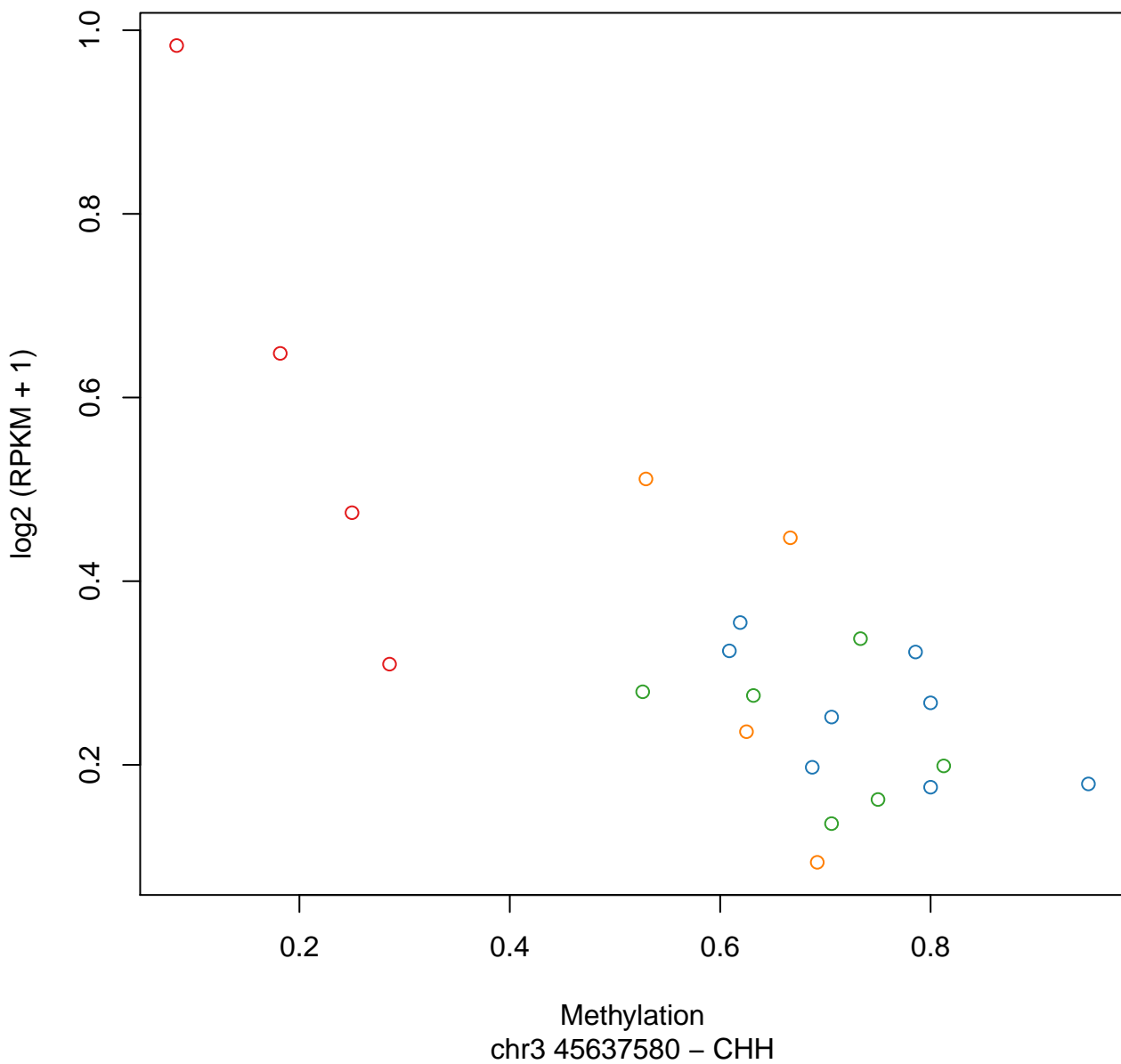


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**TNC**



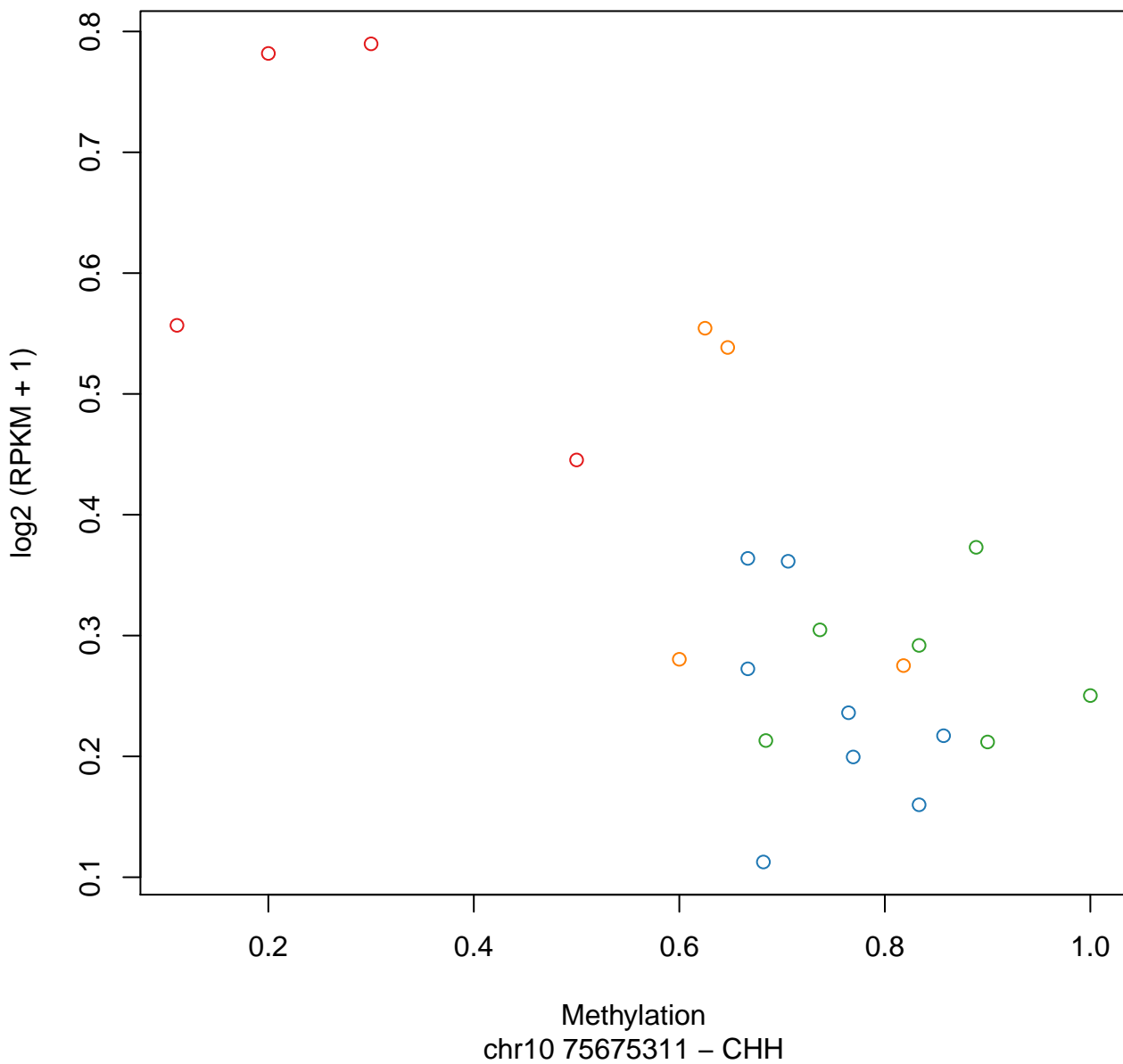
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LIMD1



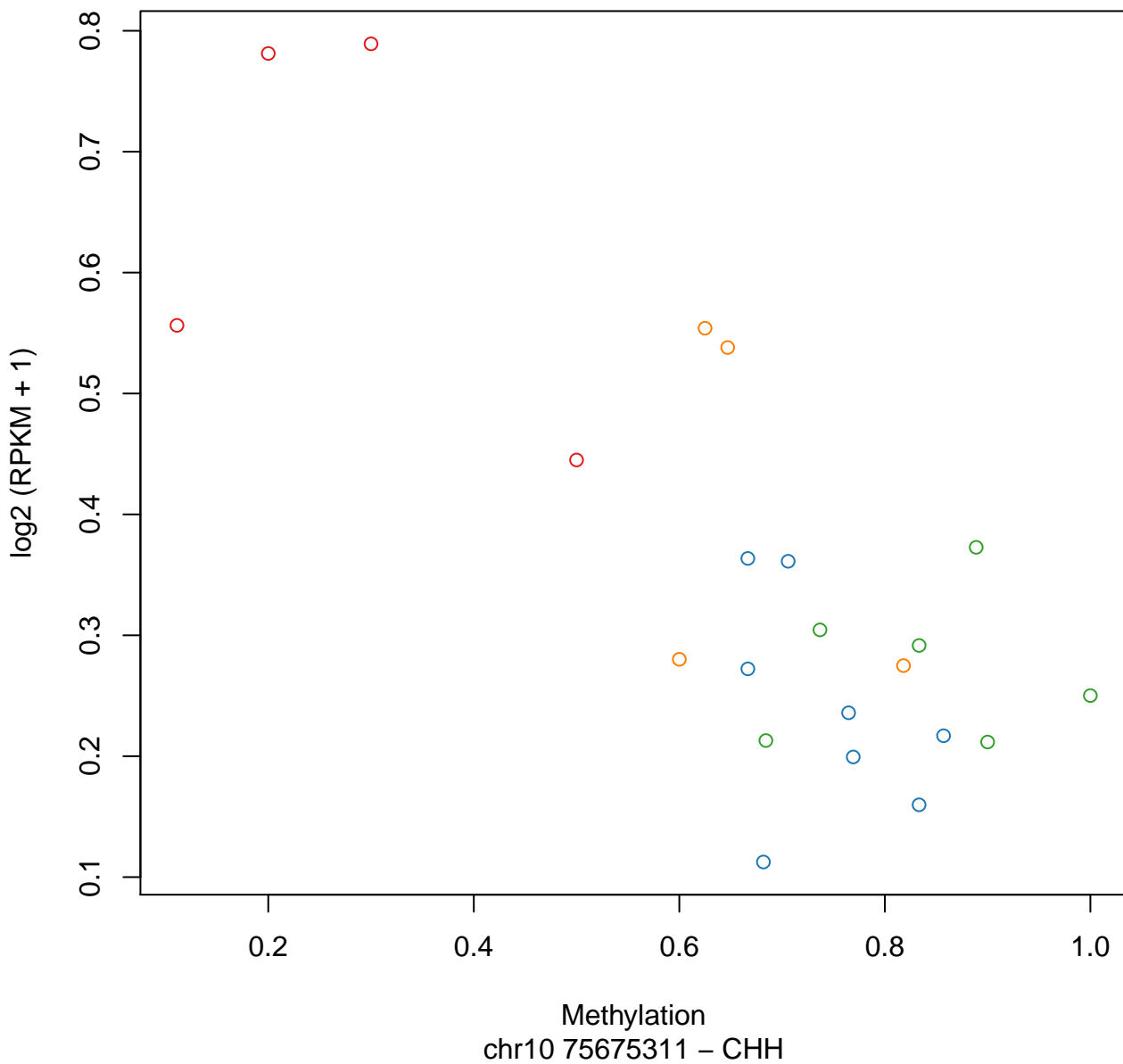
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PLAU



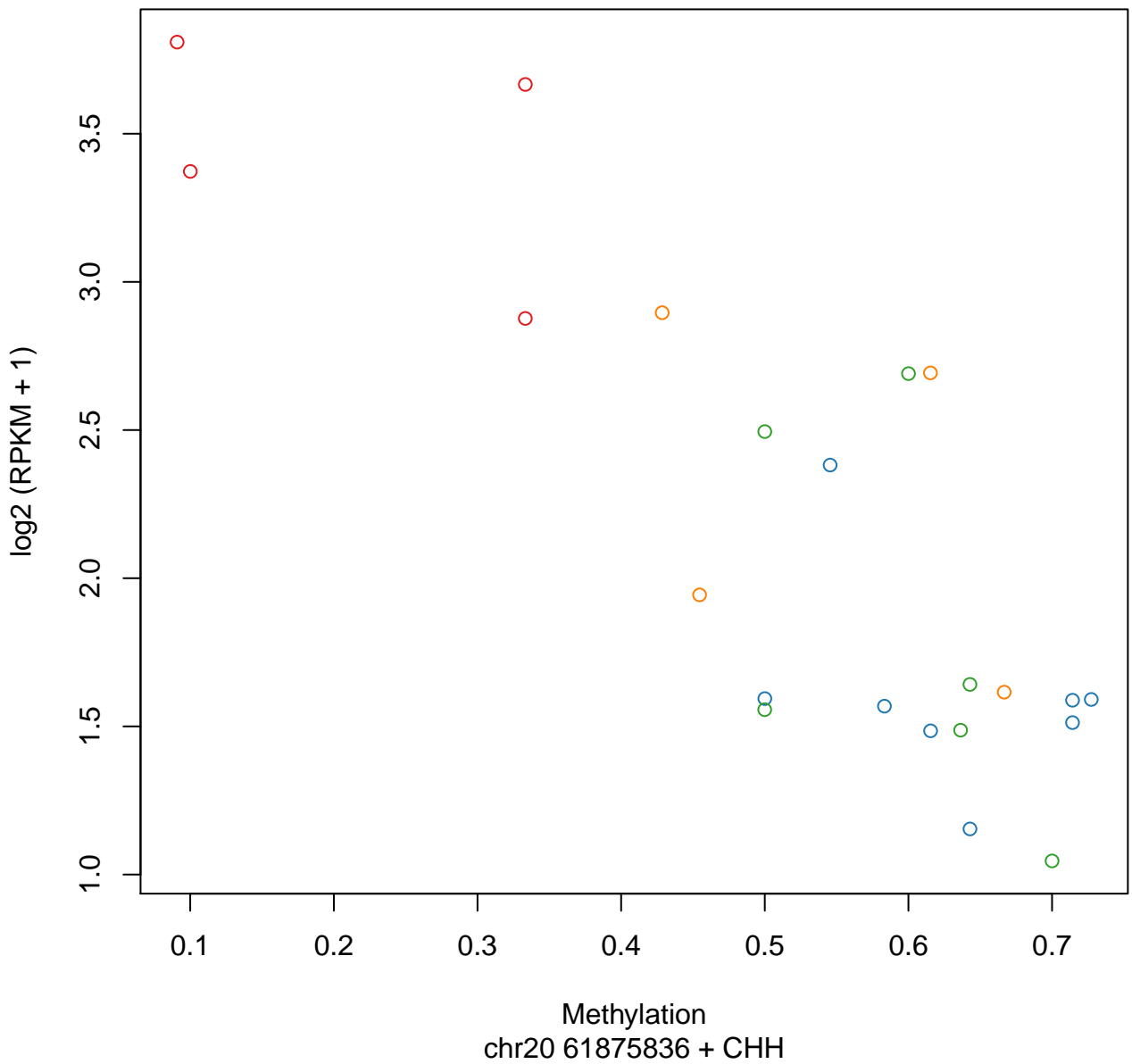
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PLAU



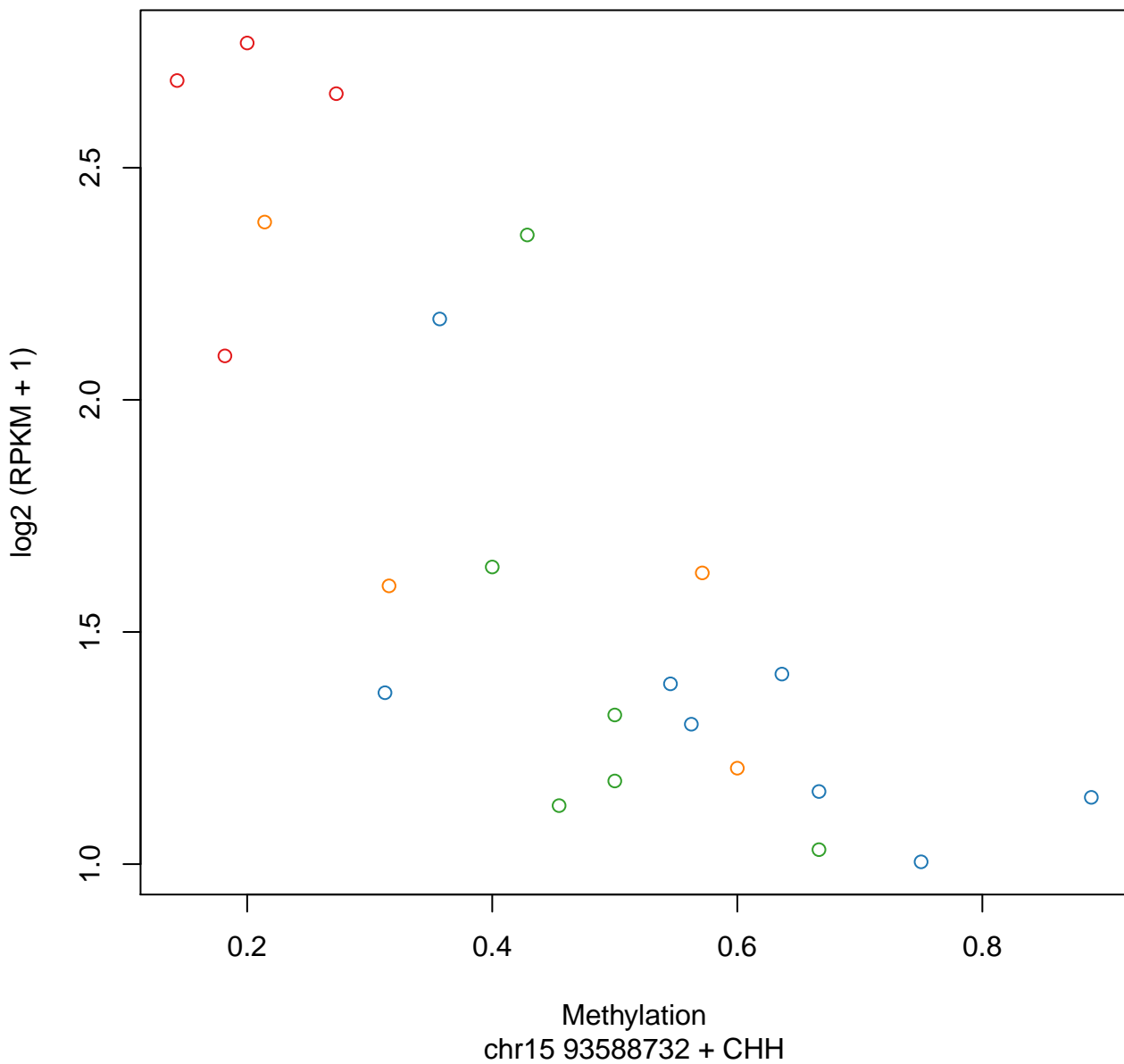


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**NKAIN4**



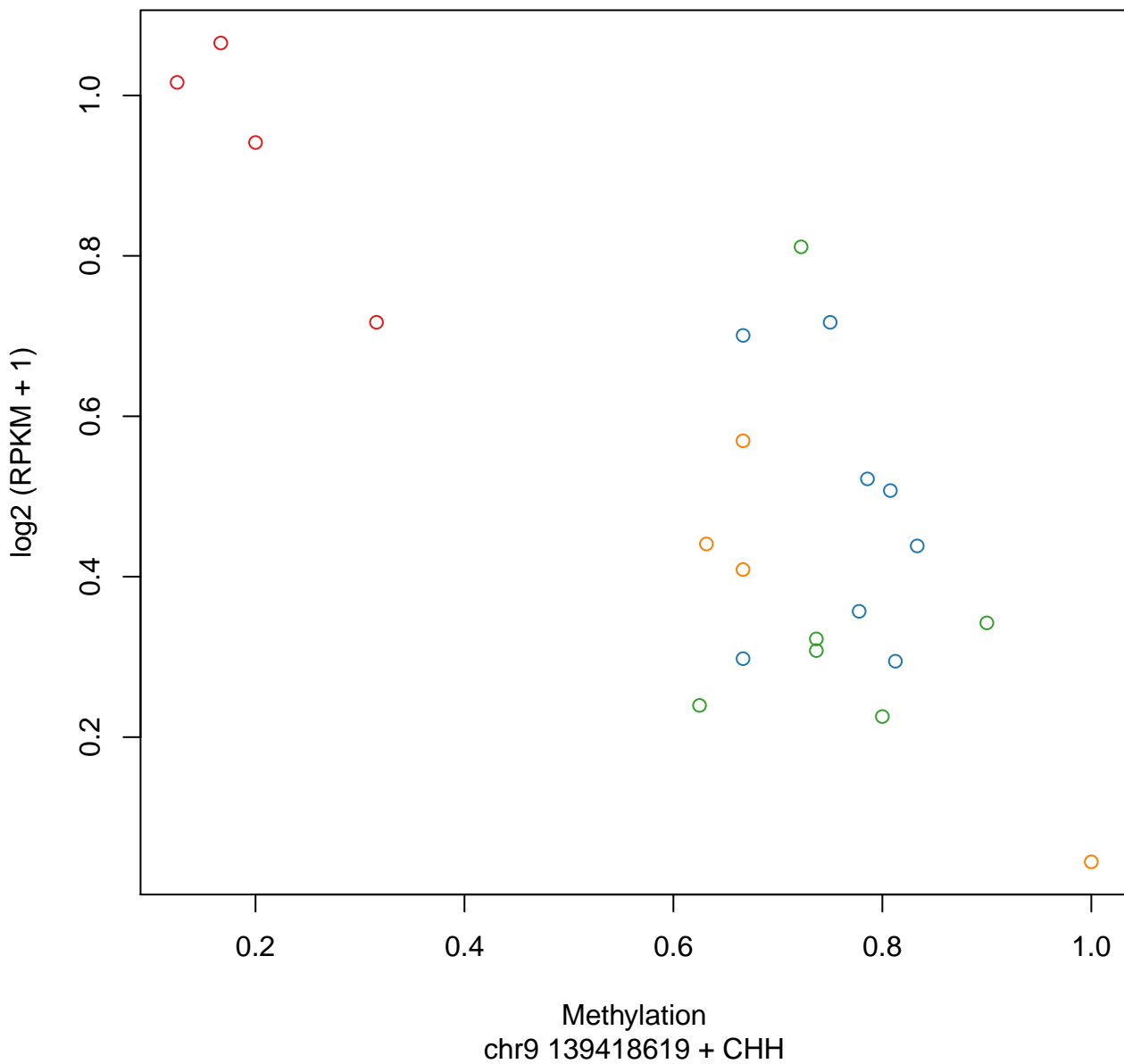
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RGMA



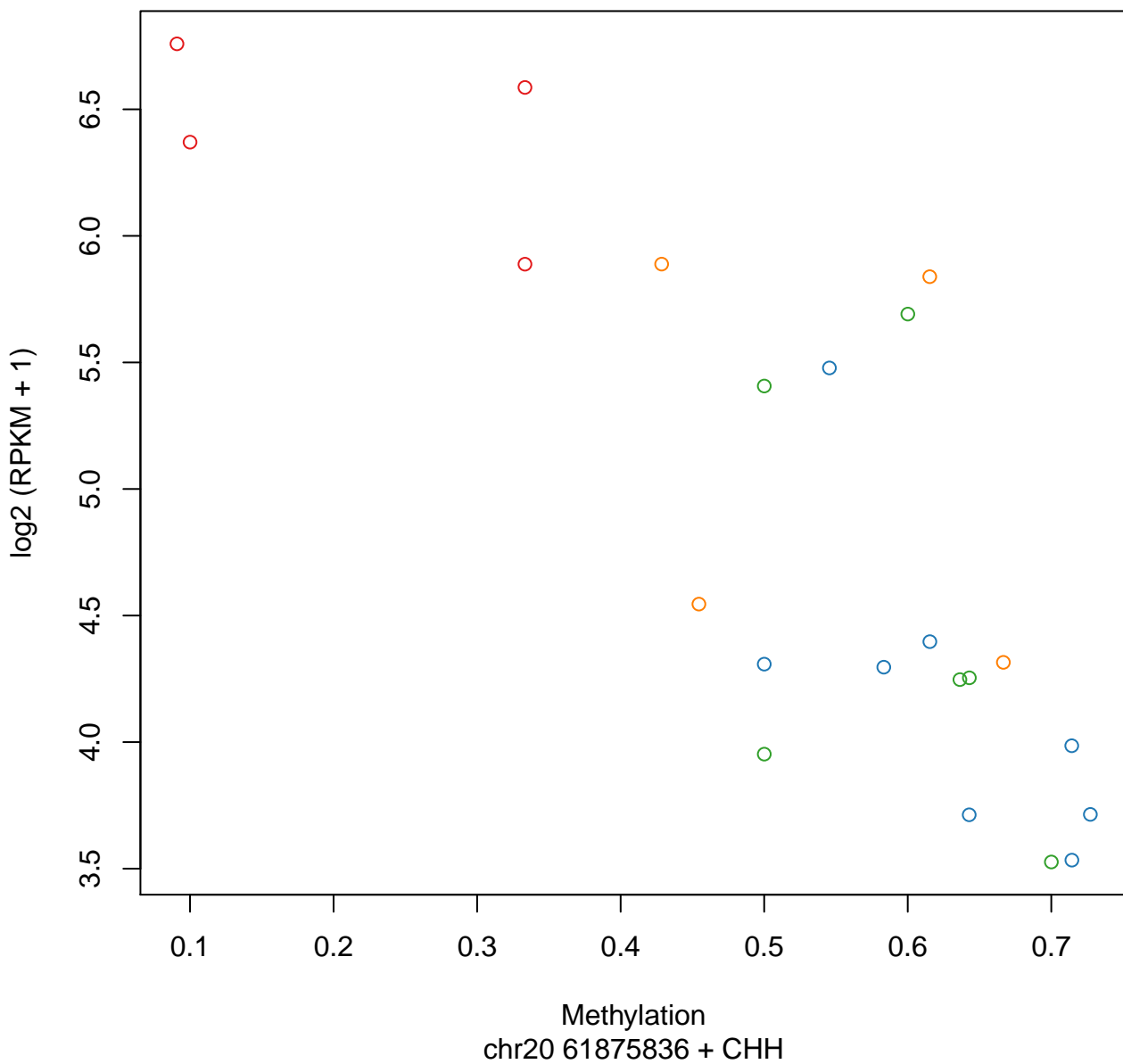
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NOTCH1



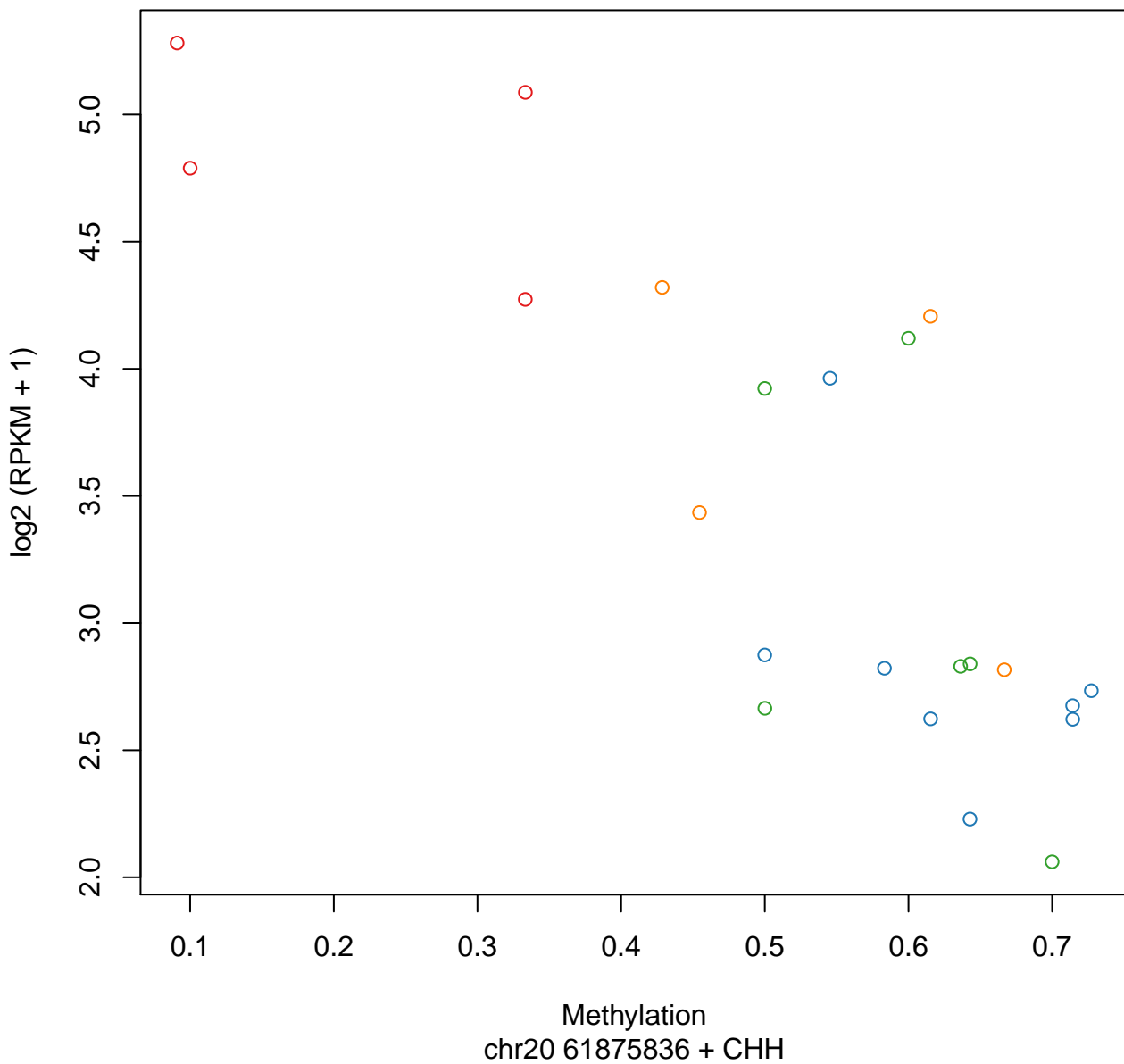
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**NKAIN4**



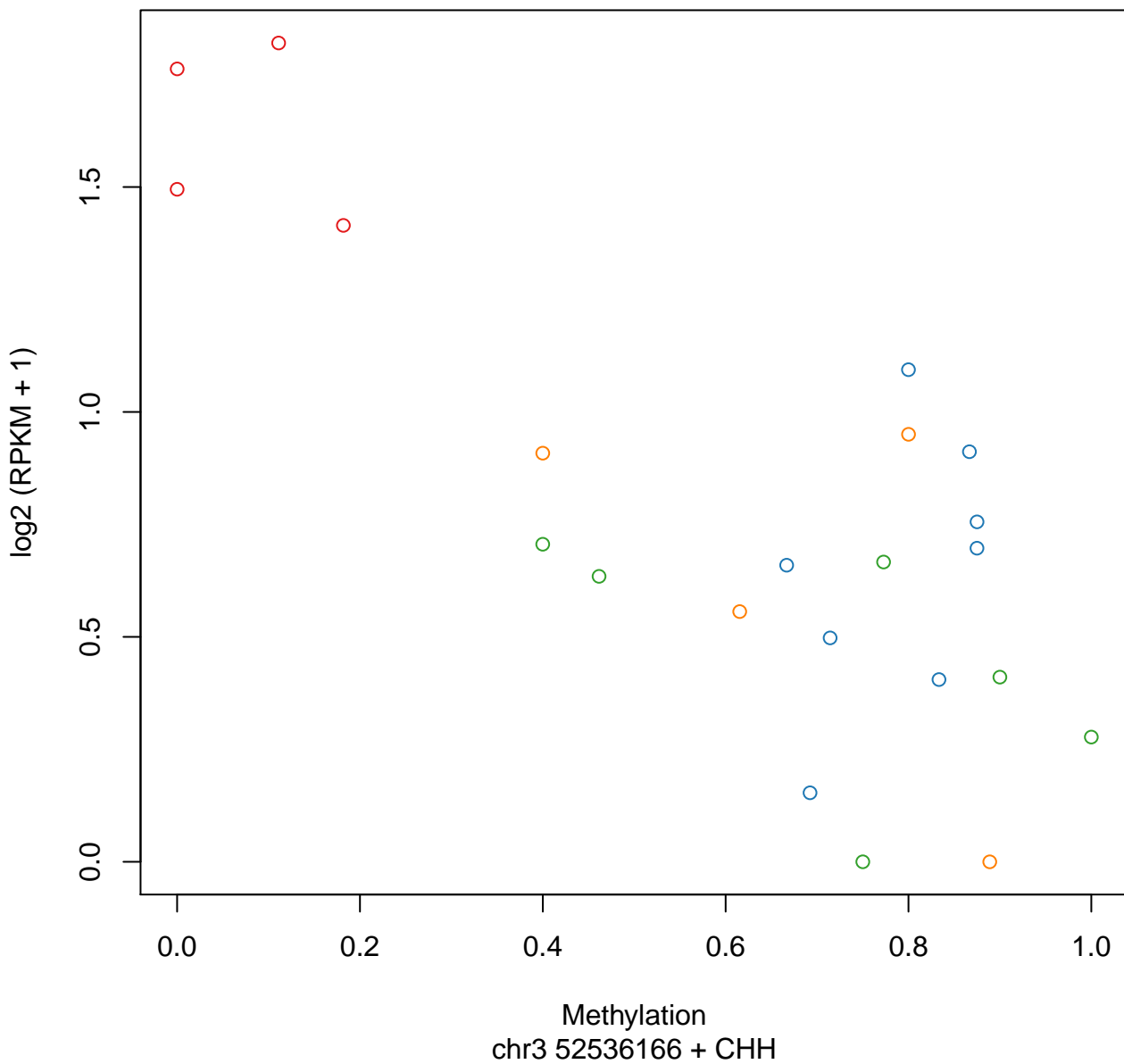
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NKAIN4



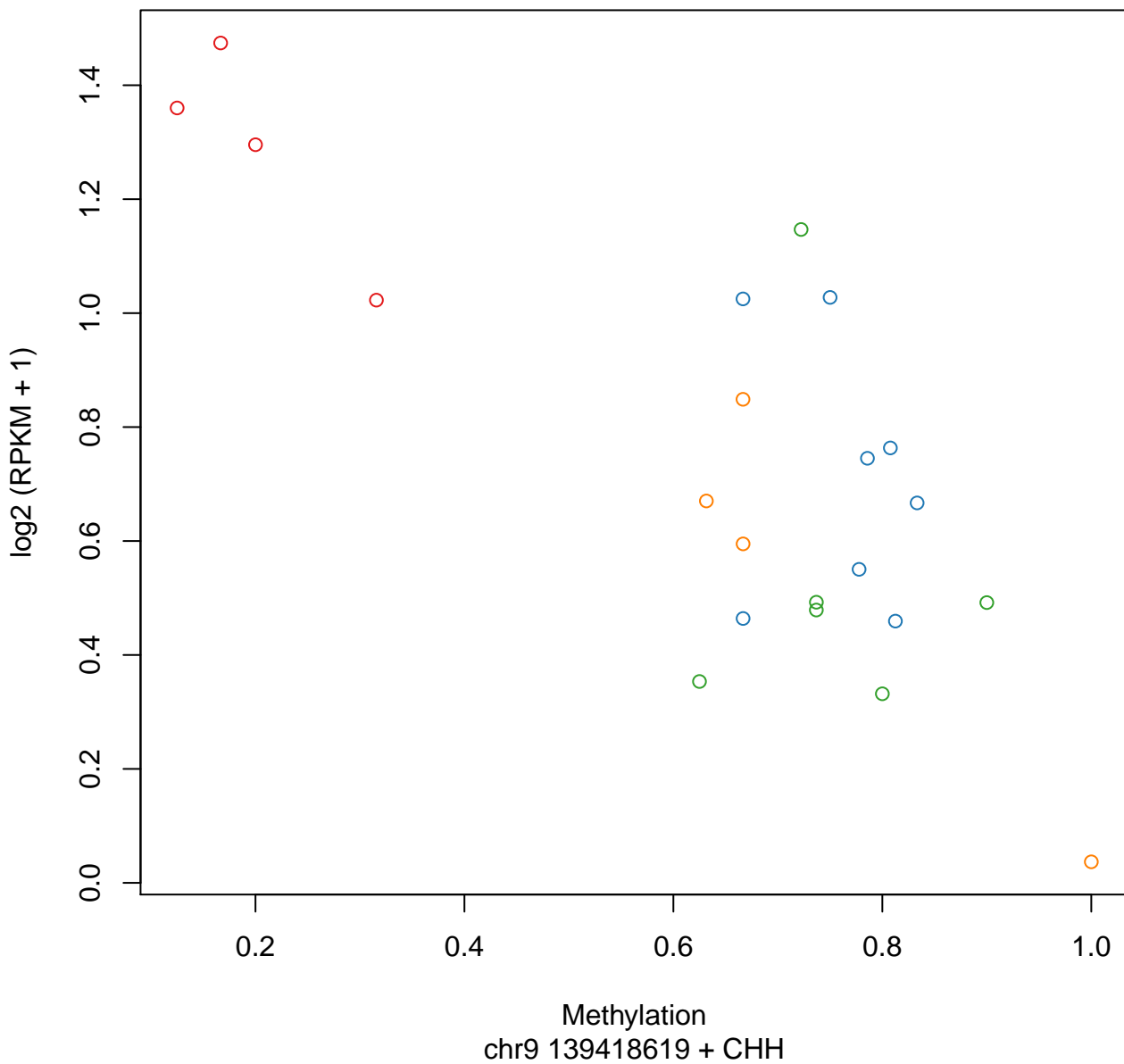
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**STAB1**

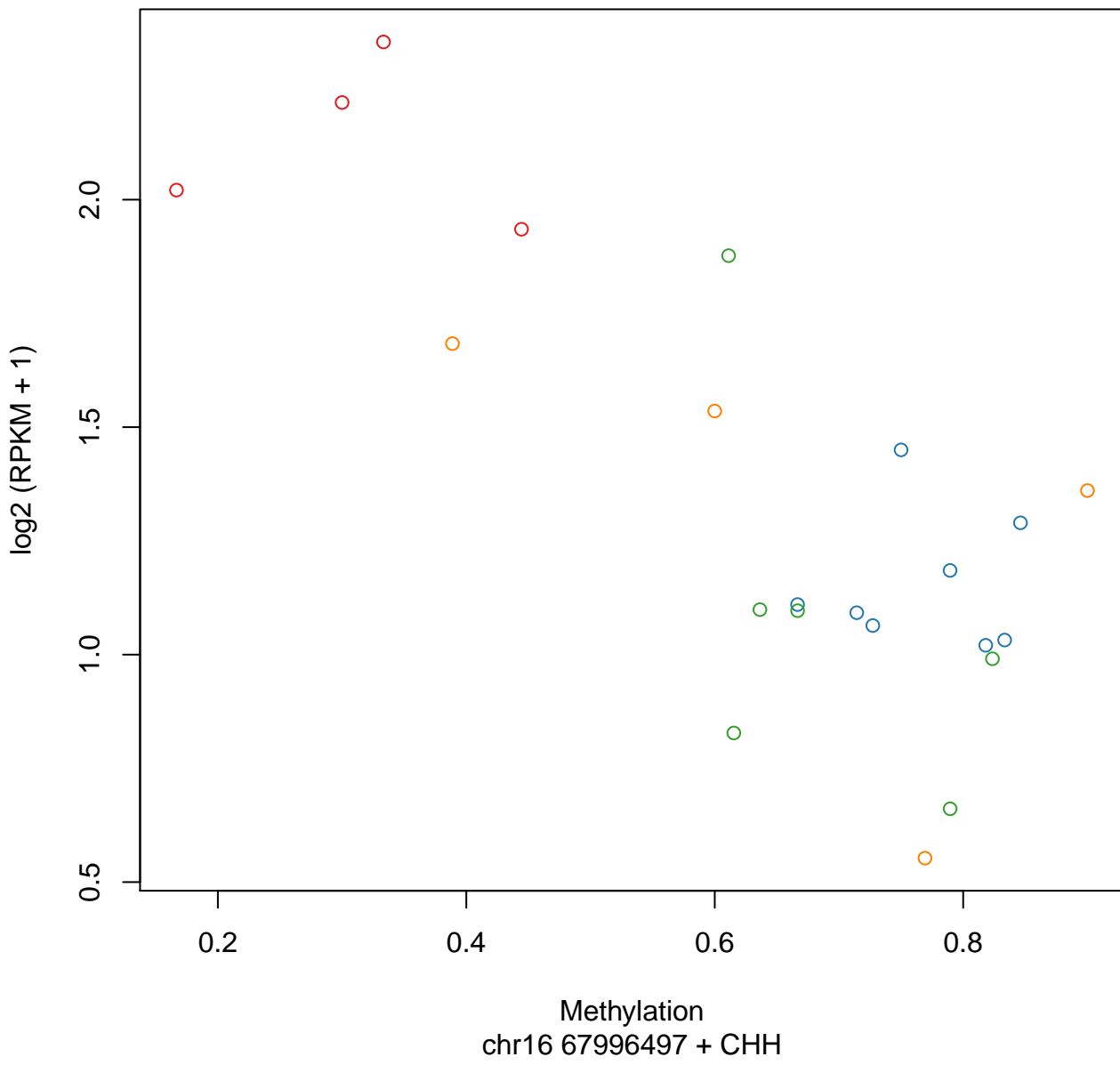


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NOTCH1



**exon ENSE00003670475.1\_1 FDR 0.0294**  
**SLC12A4**





**exon ENSE00002863413.1\_1 FDR 0.0159**

**DOCK6**

