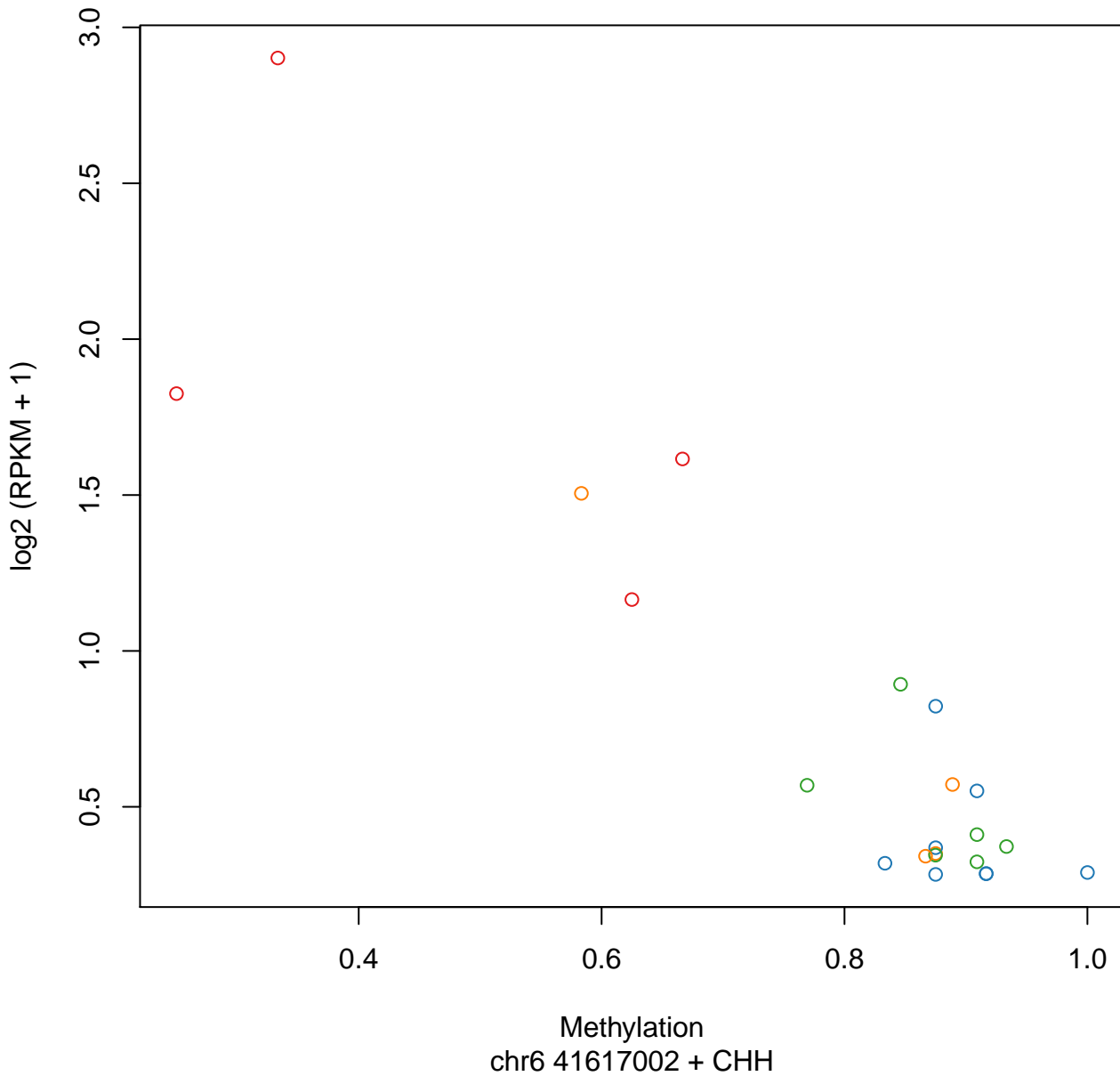
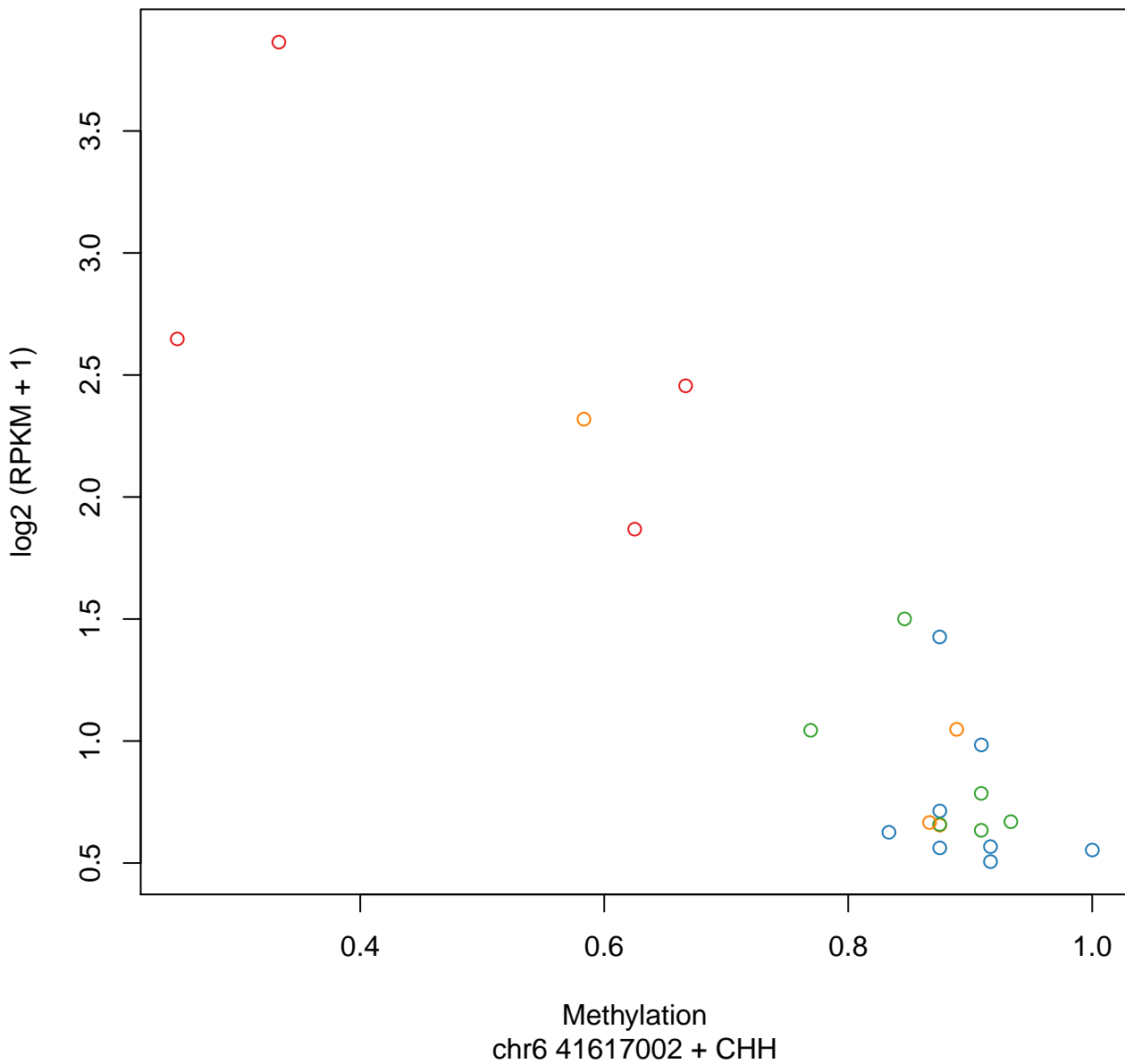


exon ENSE00001913030.1\_1 FDR 4.68e-05  
MDFI

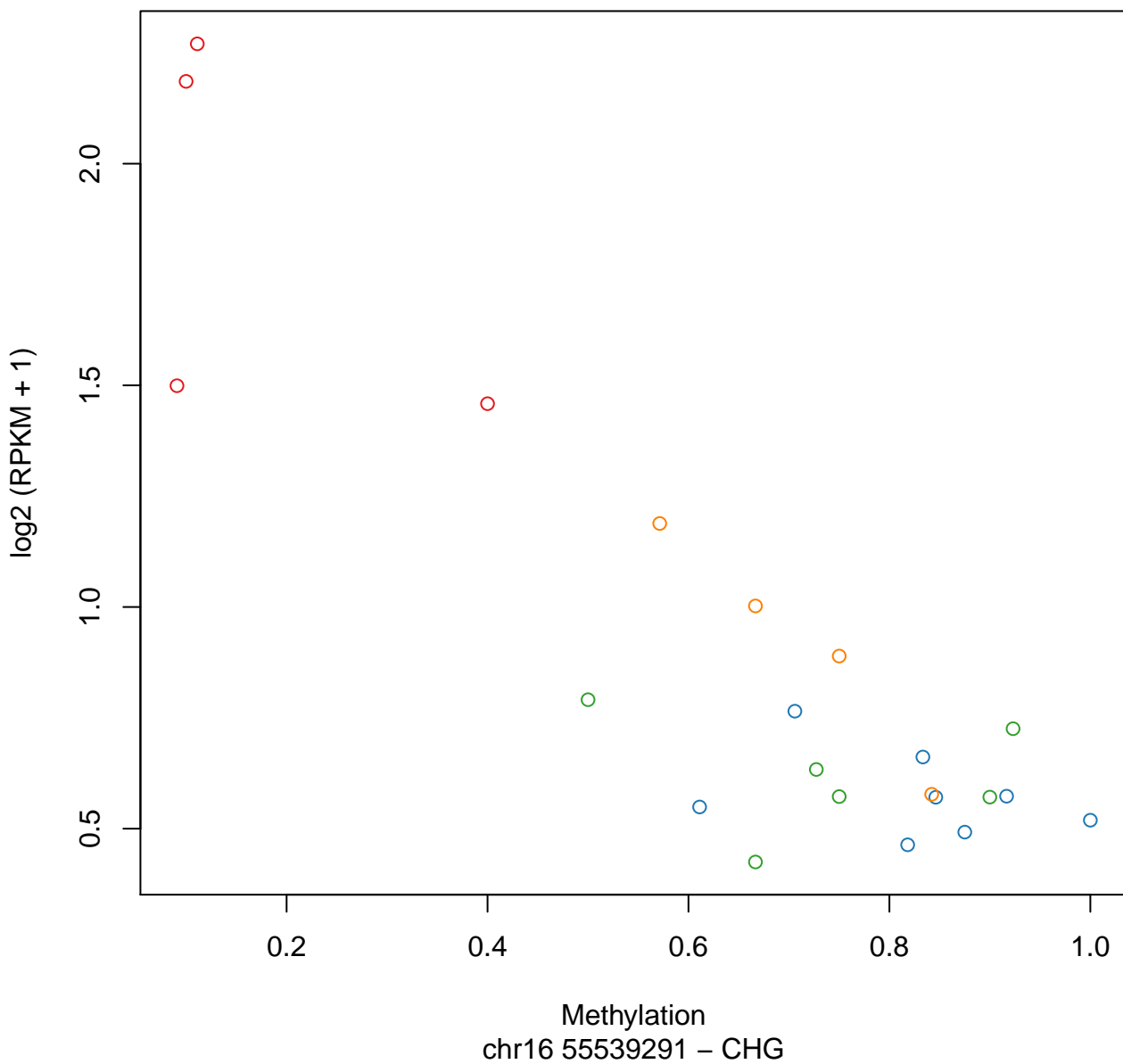


**exon ENSE00000750680.1\_1 FDR 5.93e-05**  
**MDFI**



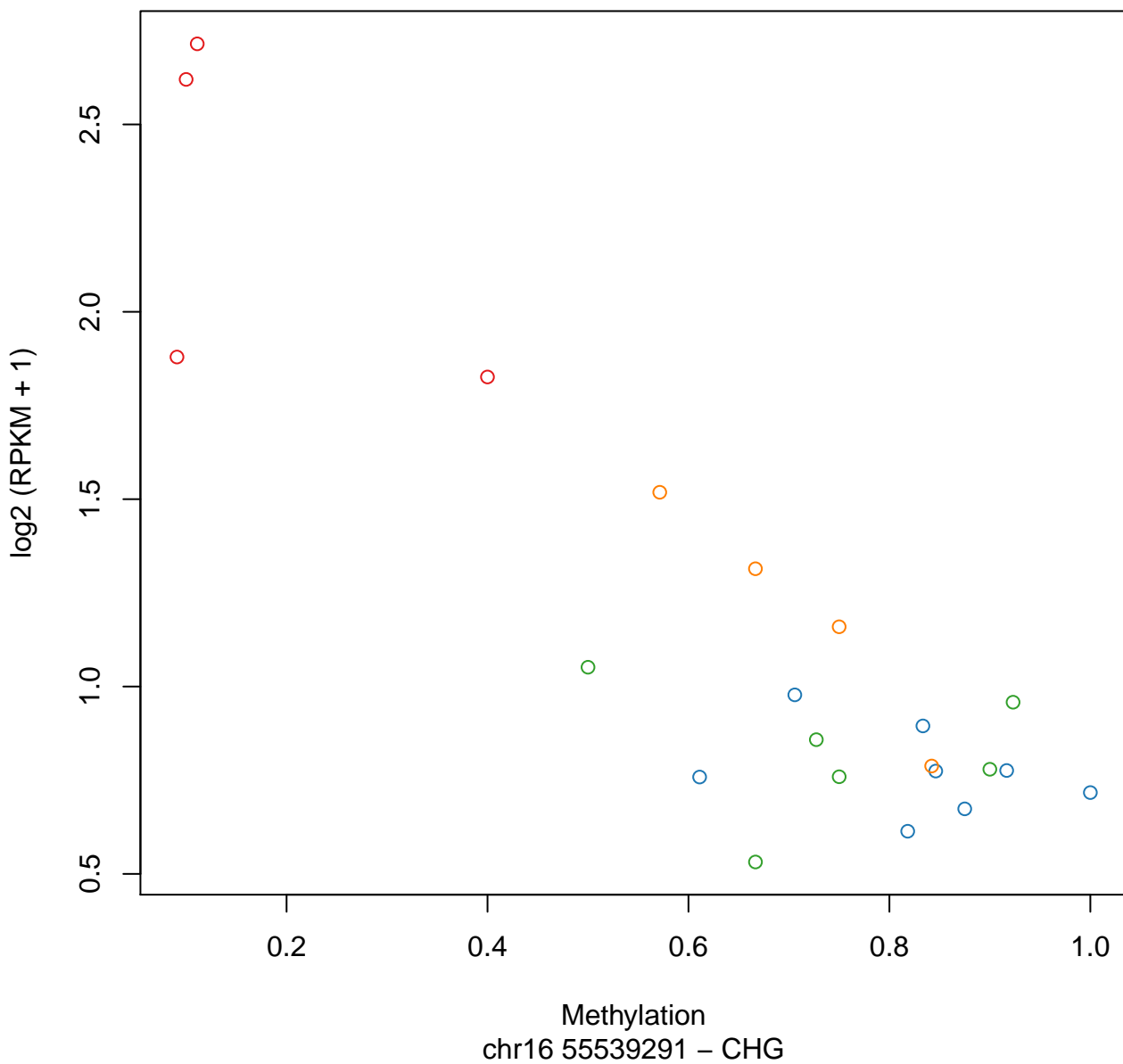
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**MMP2**



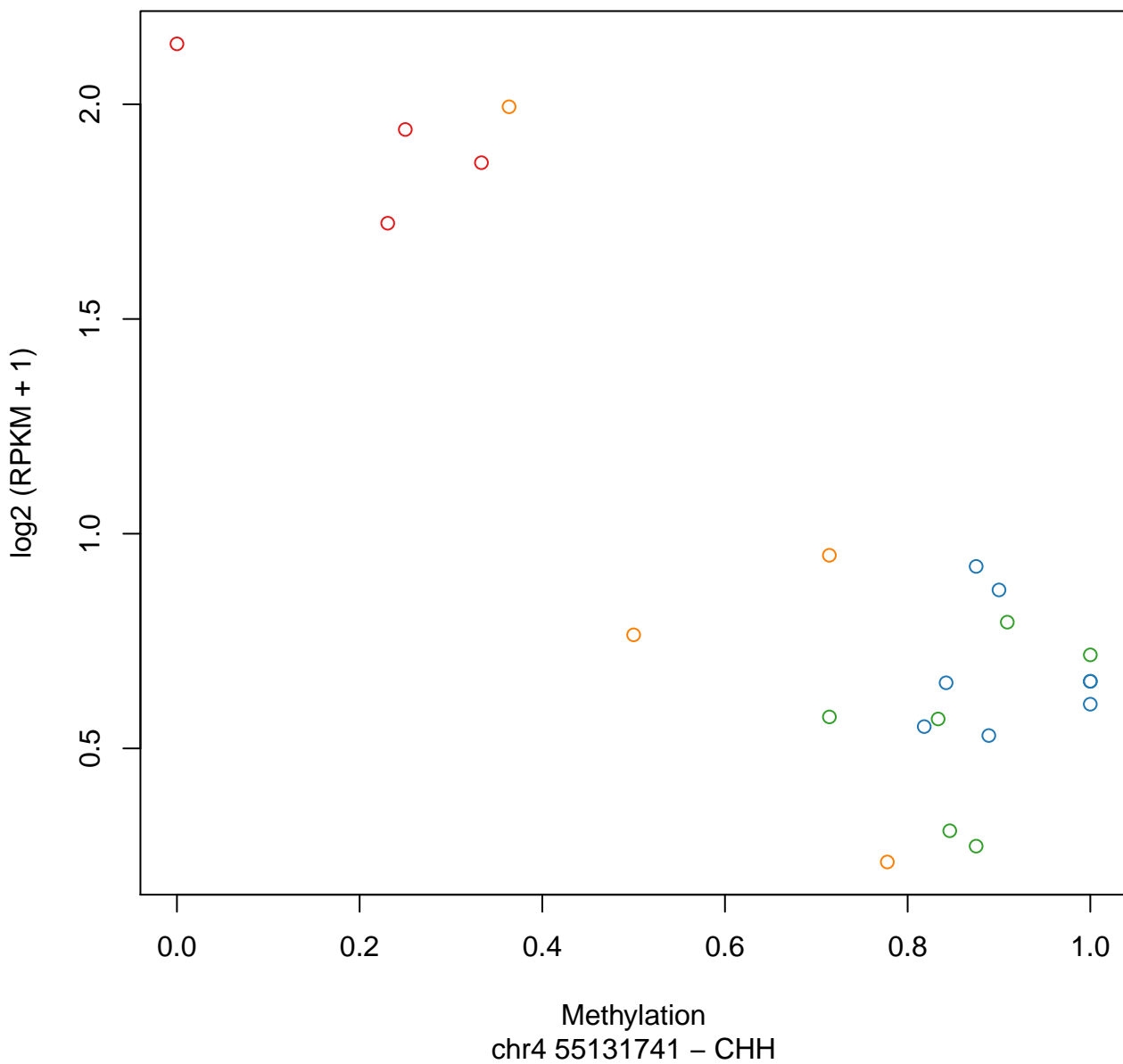
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MMP2



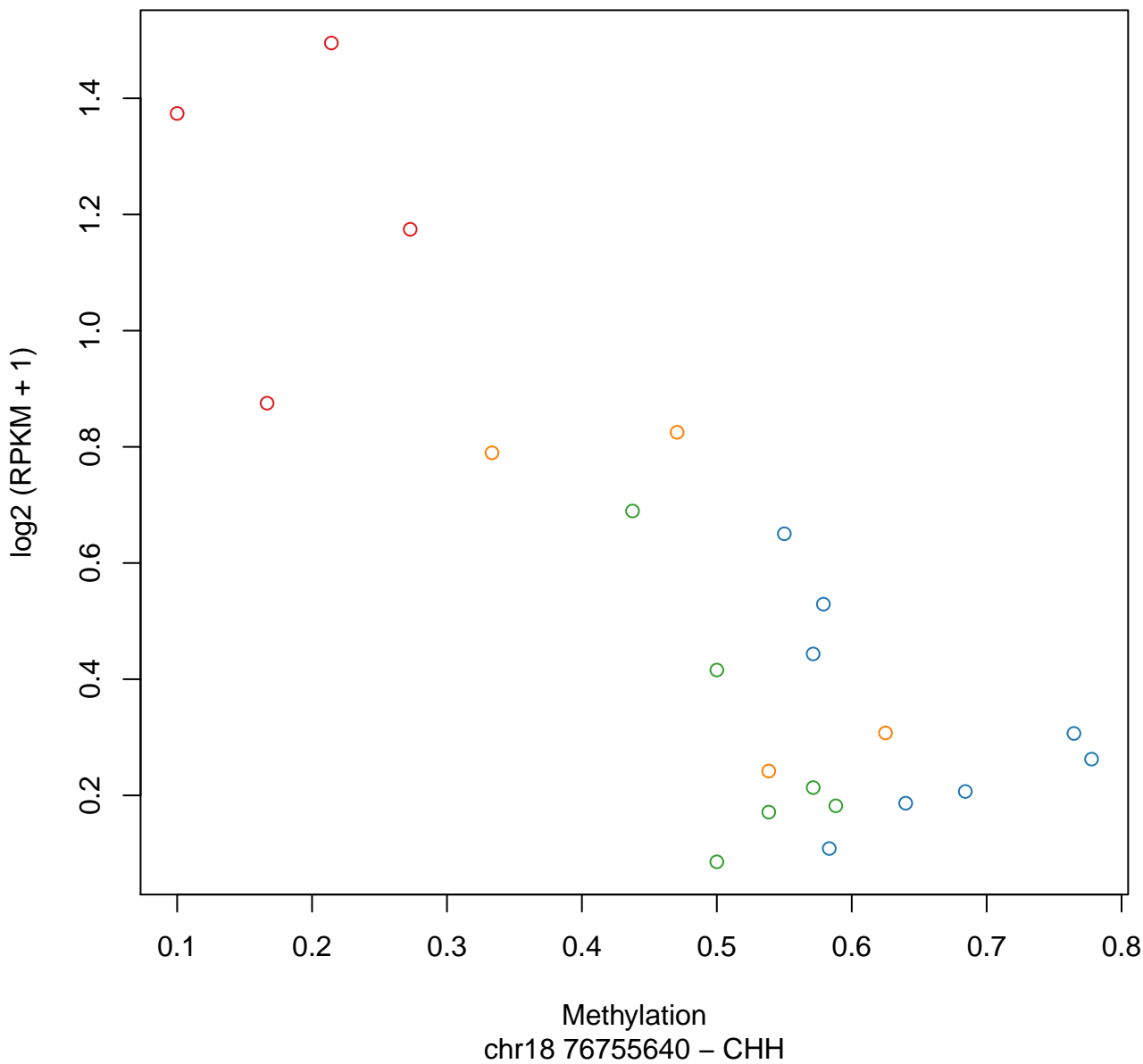
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PDGFRA

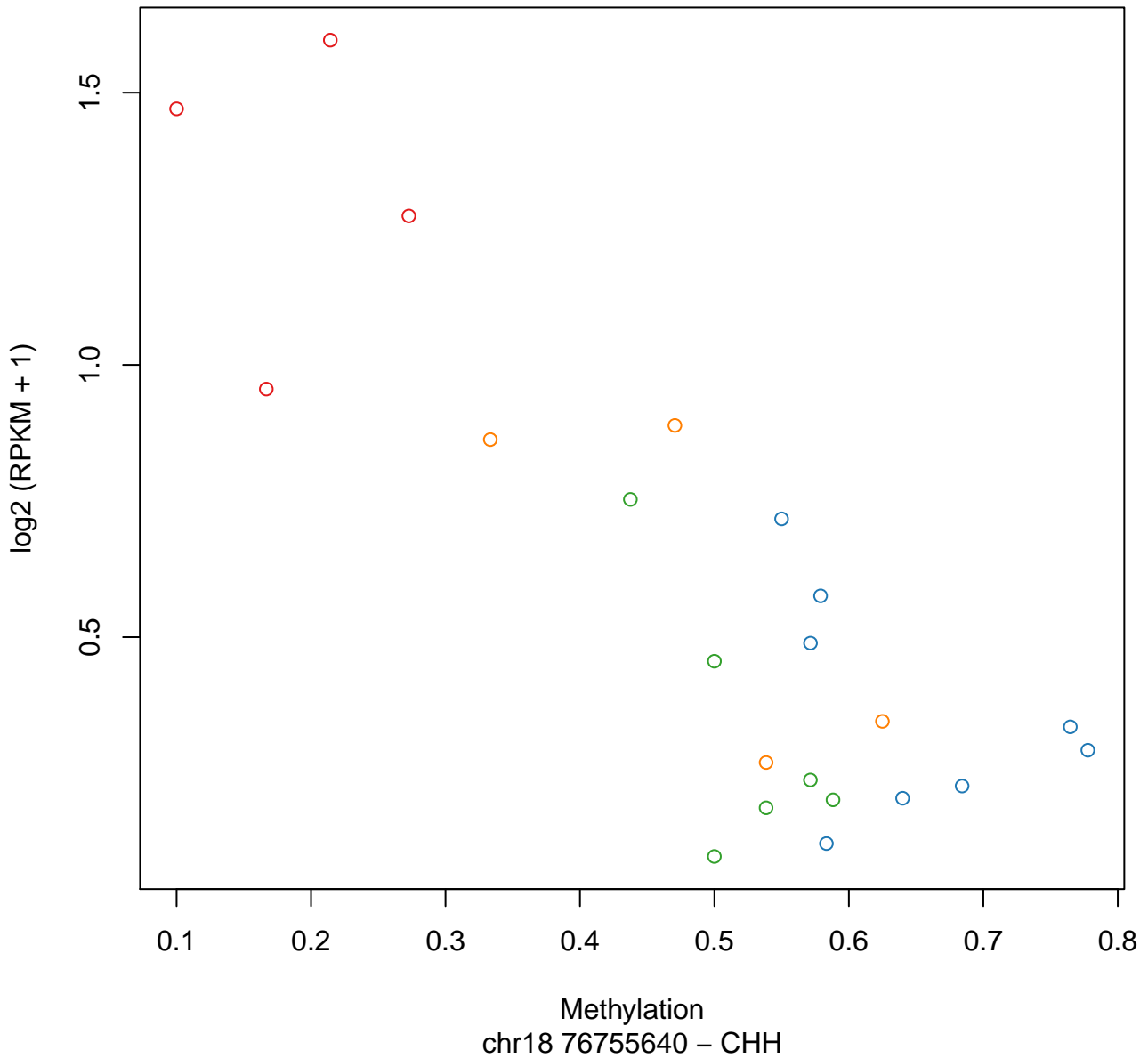


**exon ENSE00002480916.2\_1 FDR 0.00343**

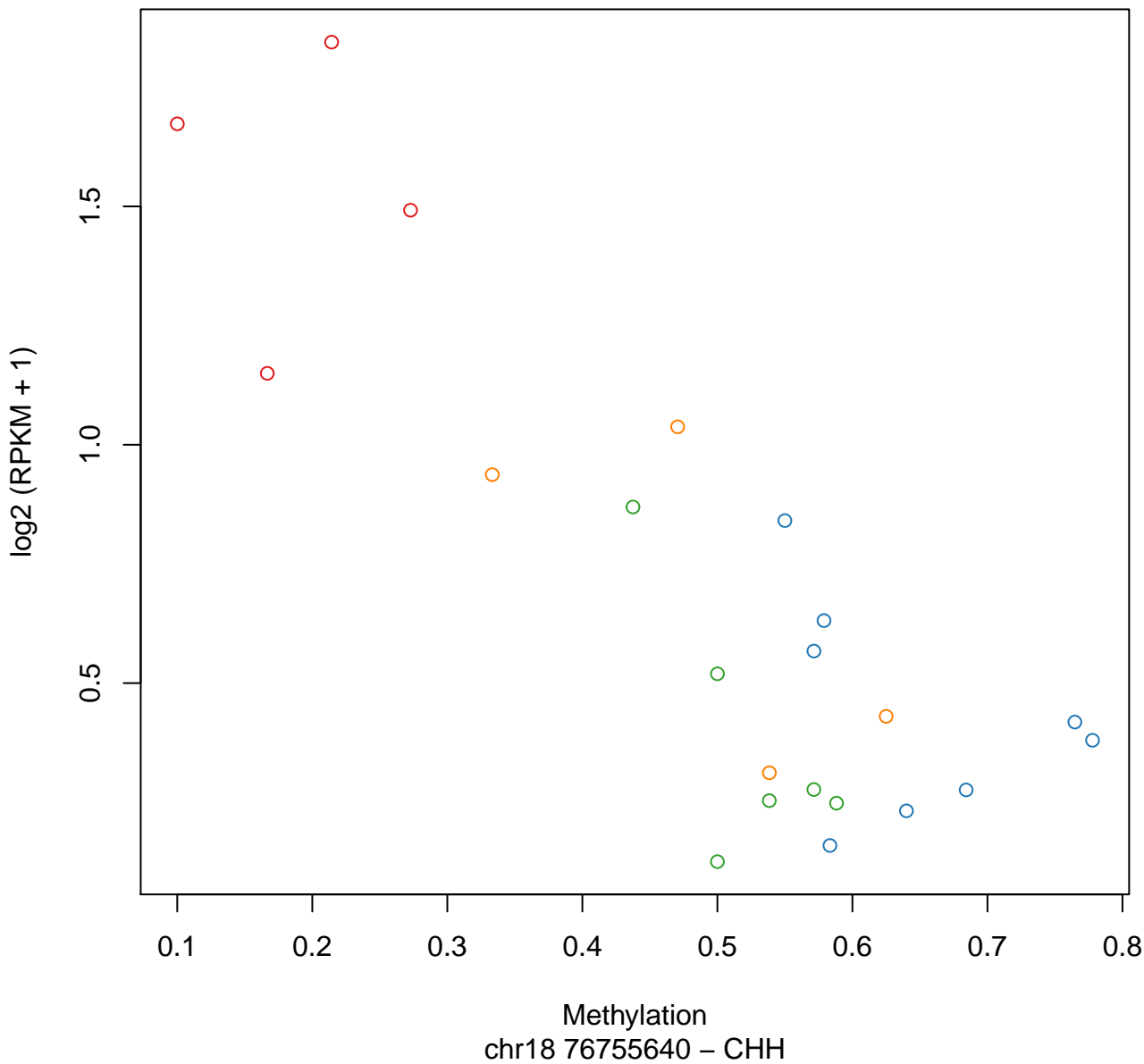
**SALL3**



**exon ENSE00002509171.1\_1 FDR 0.00343**  
**SALL3**



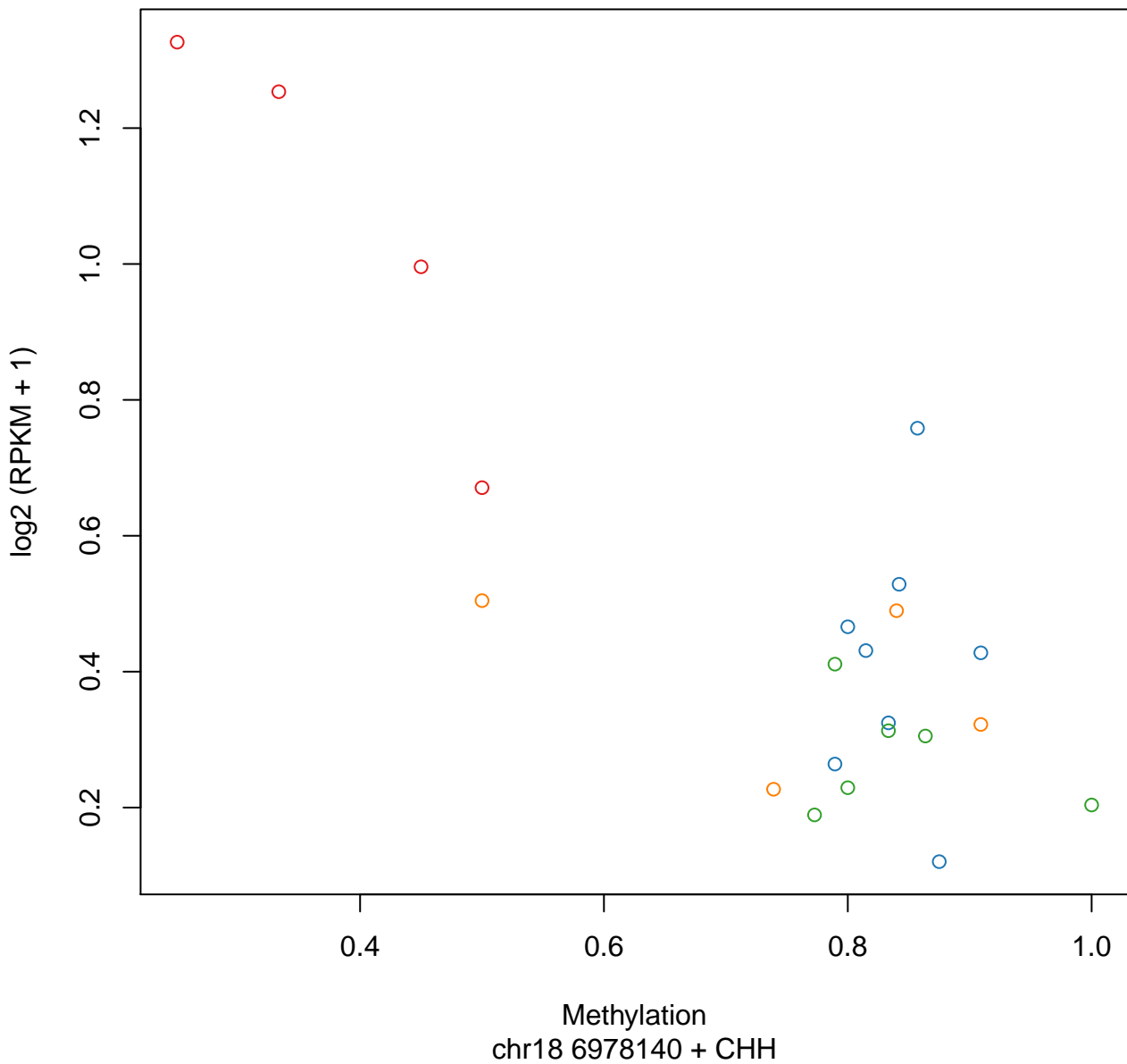
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**SALL3**





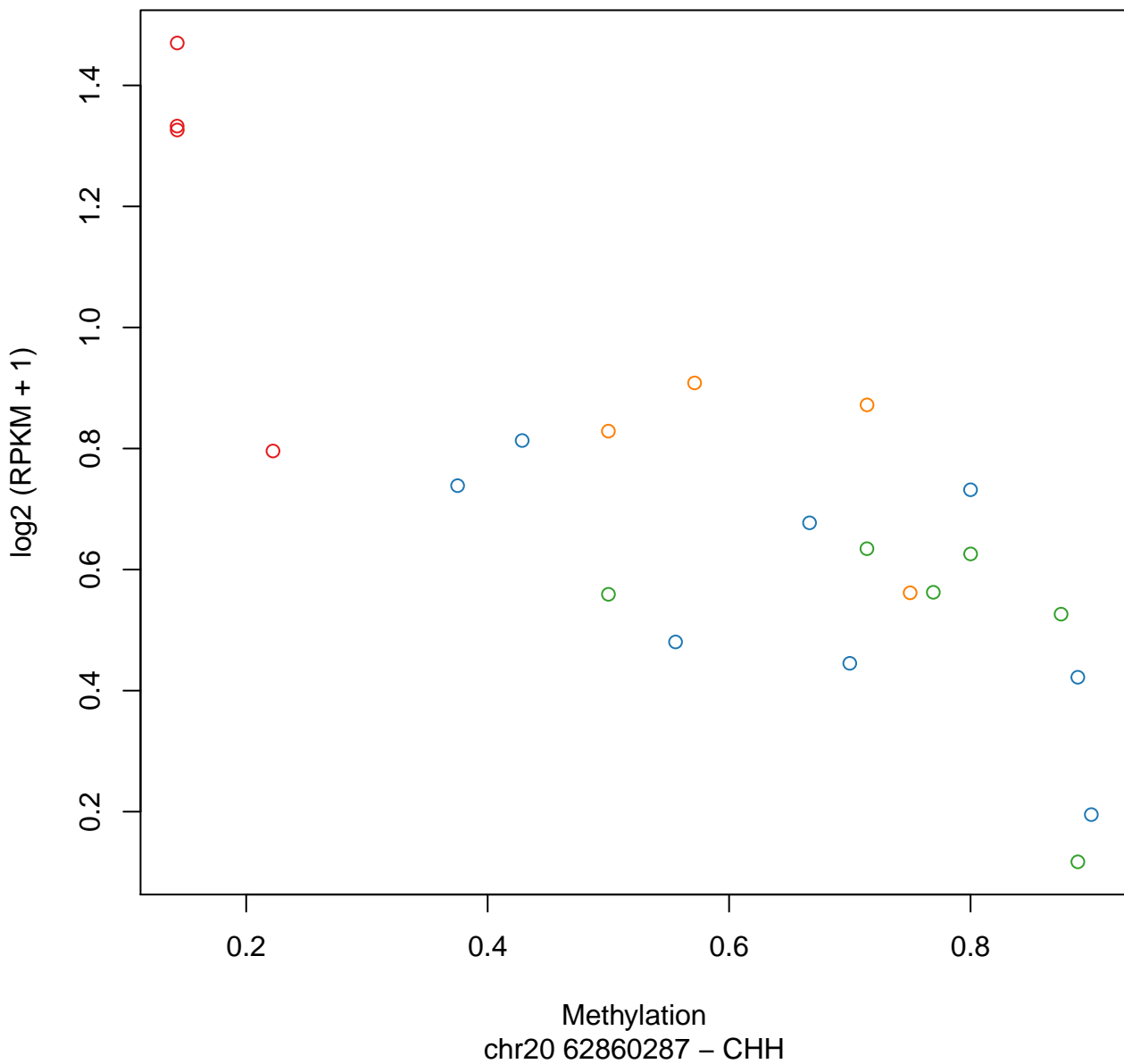
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LAMA1

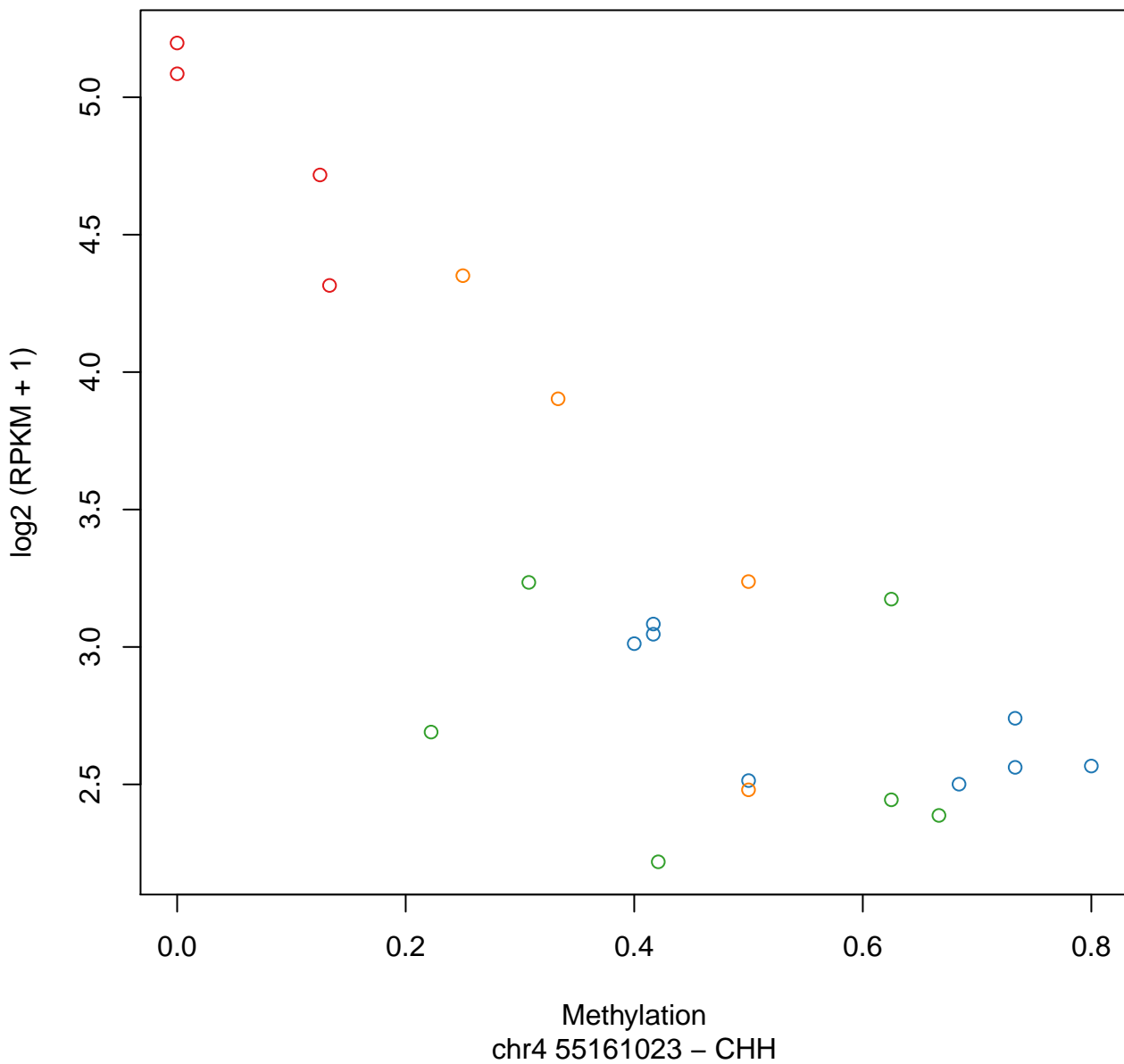


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MYT1

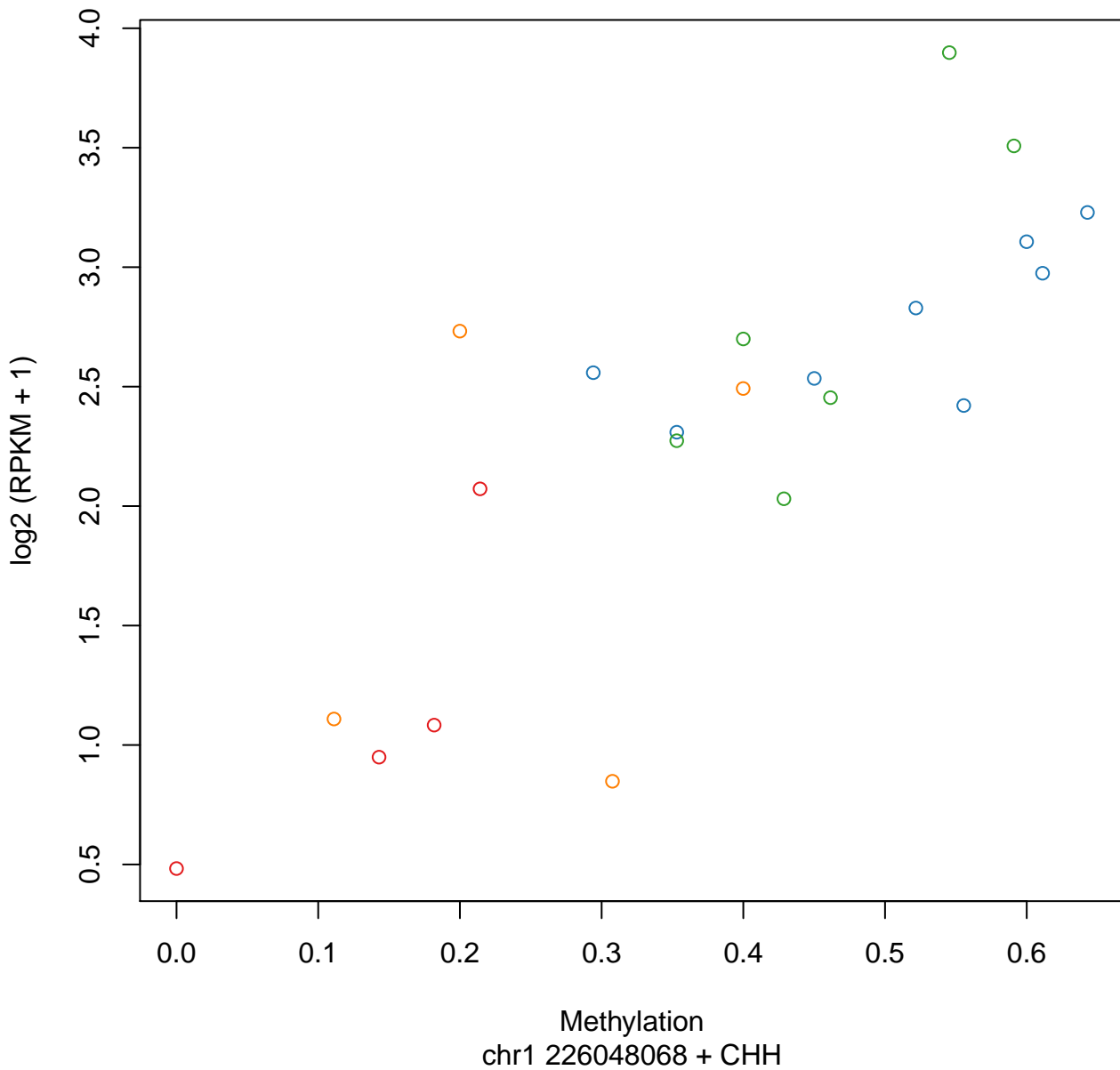


**exon ENSE00002056937.1\_1 FDR 0.0057**  
**RP11-231C18.3**



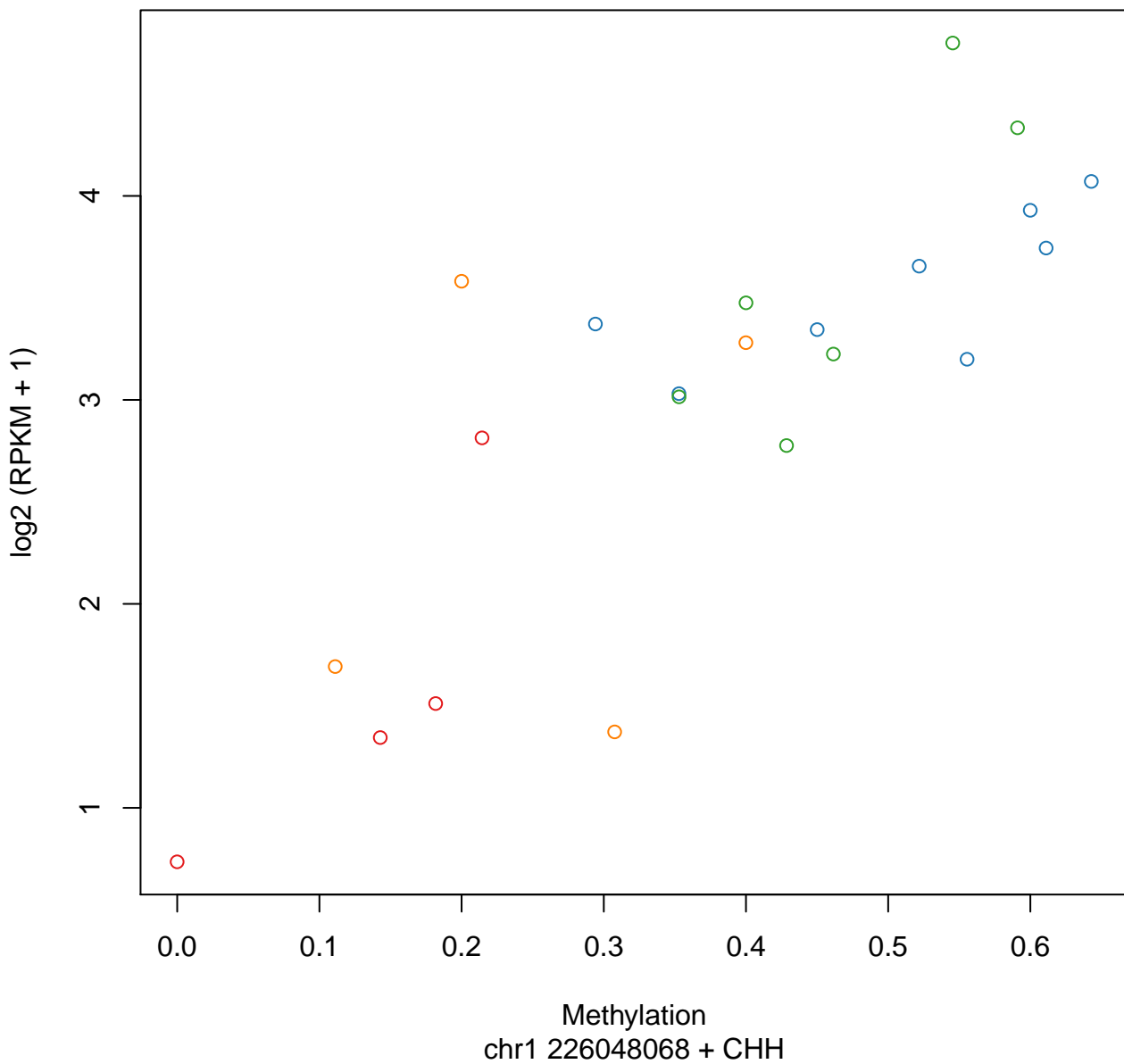
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TMEM63A



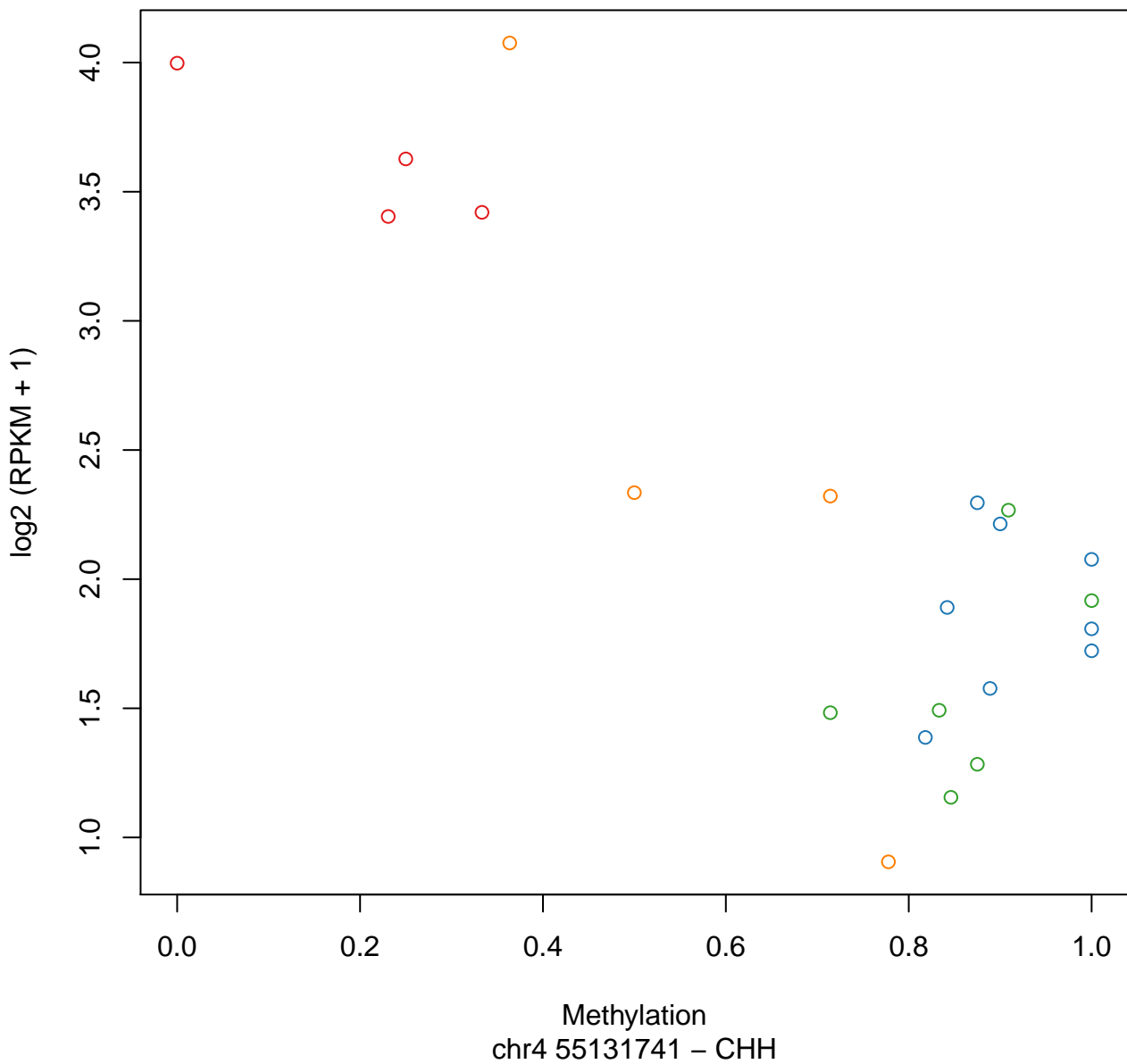
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TMEM63A



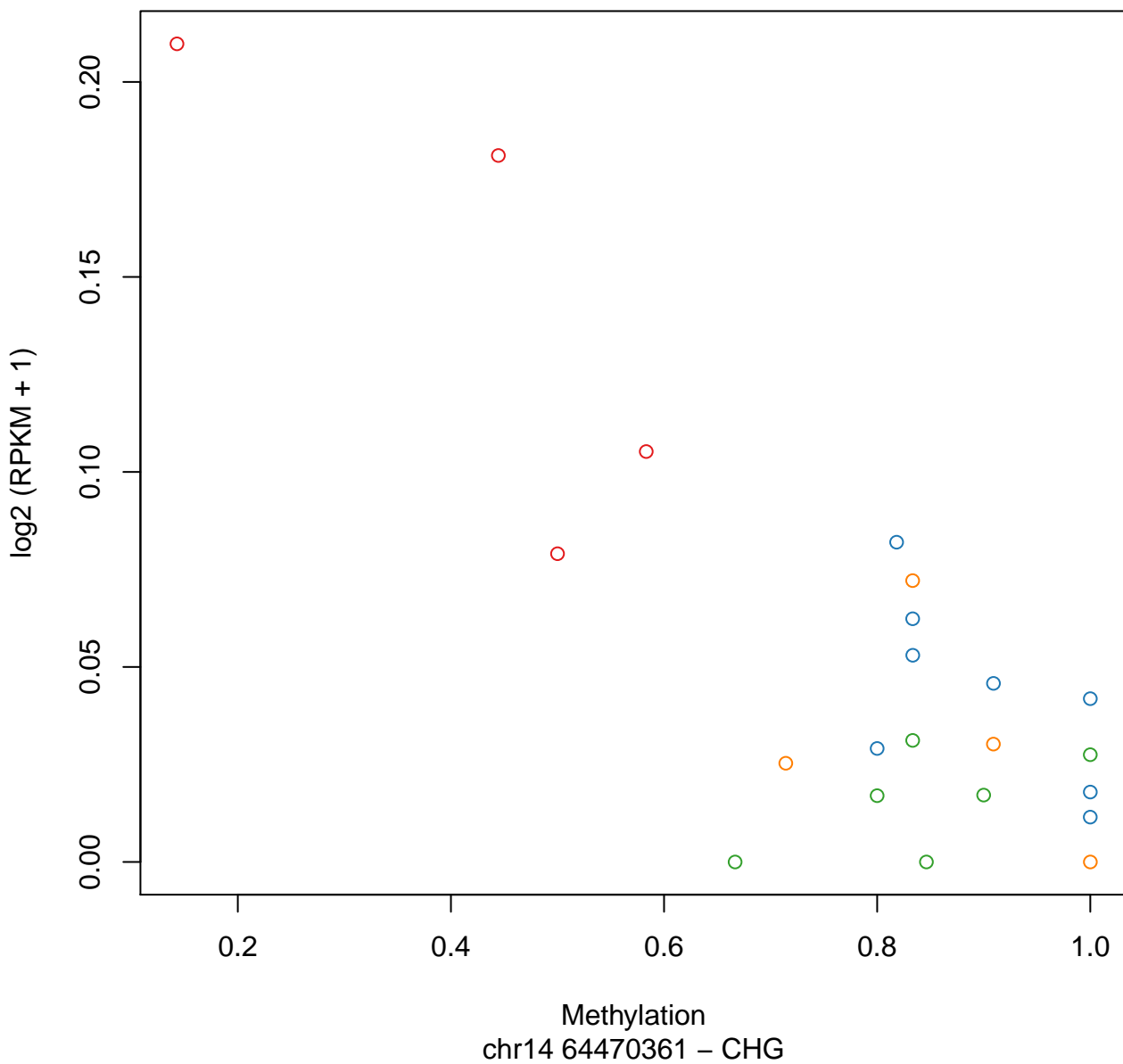
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PDGFRA



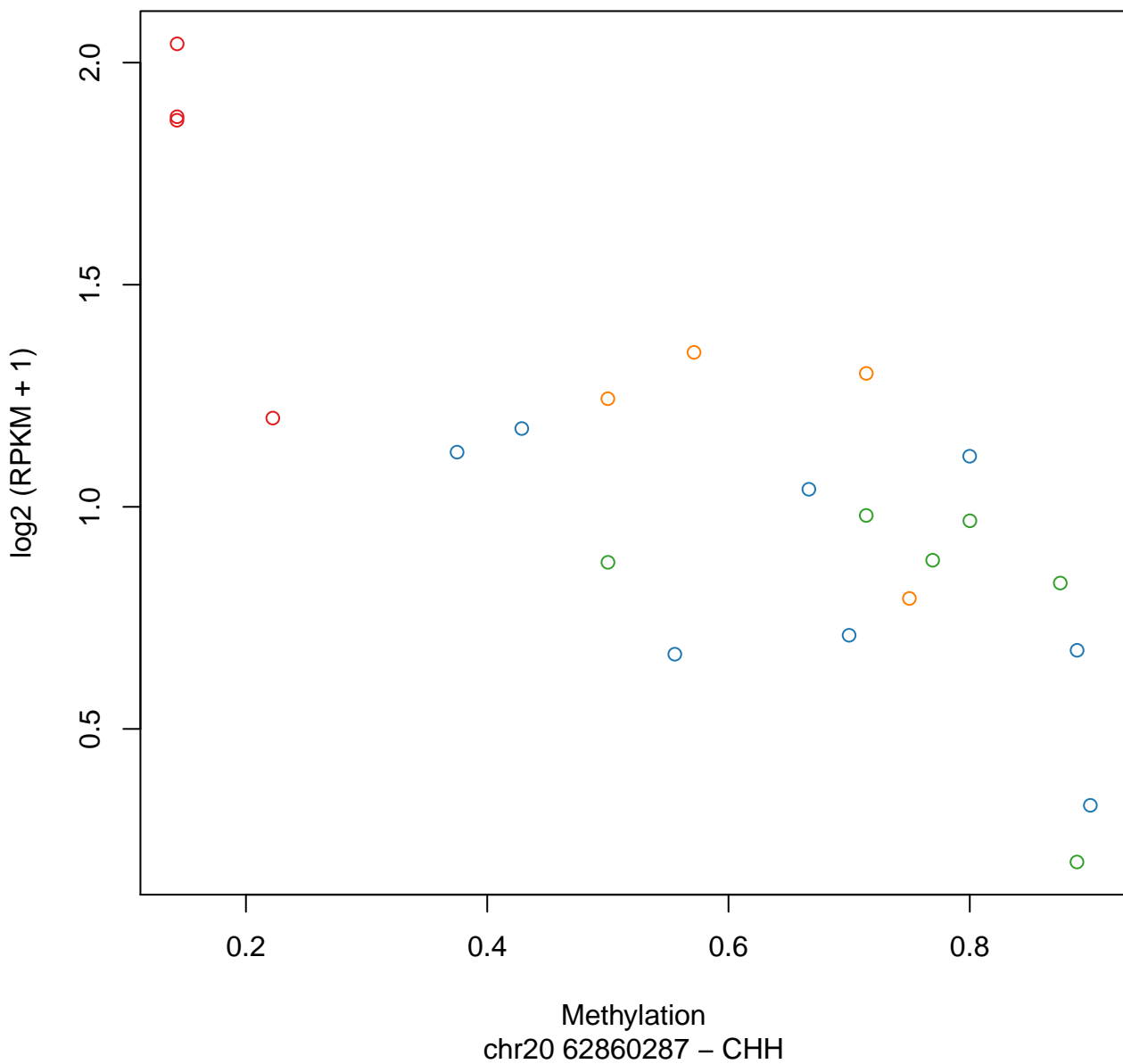
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SYNE2



exon ENSE00001171090.1\_1 FDR 0.0083

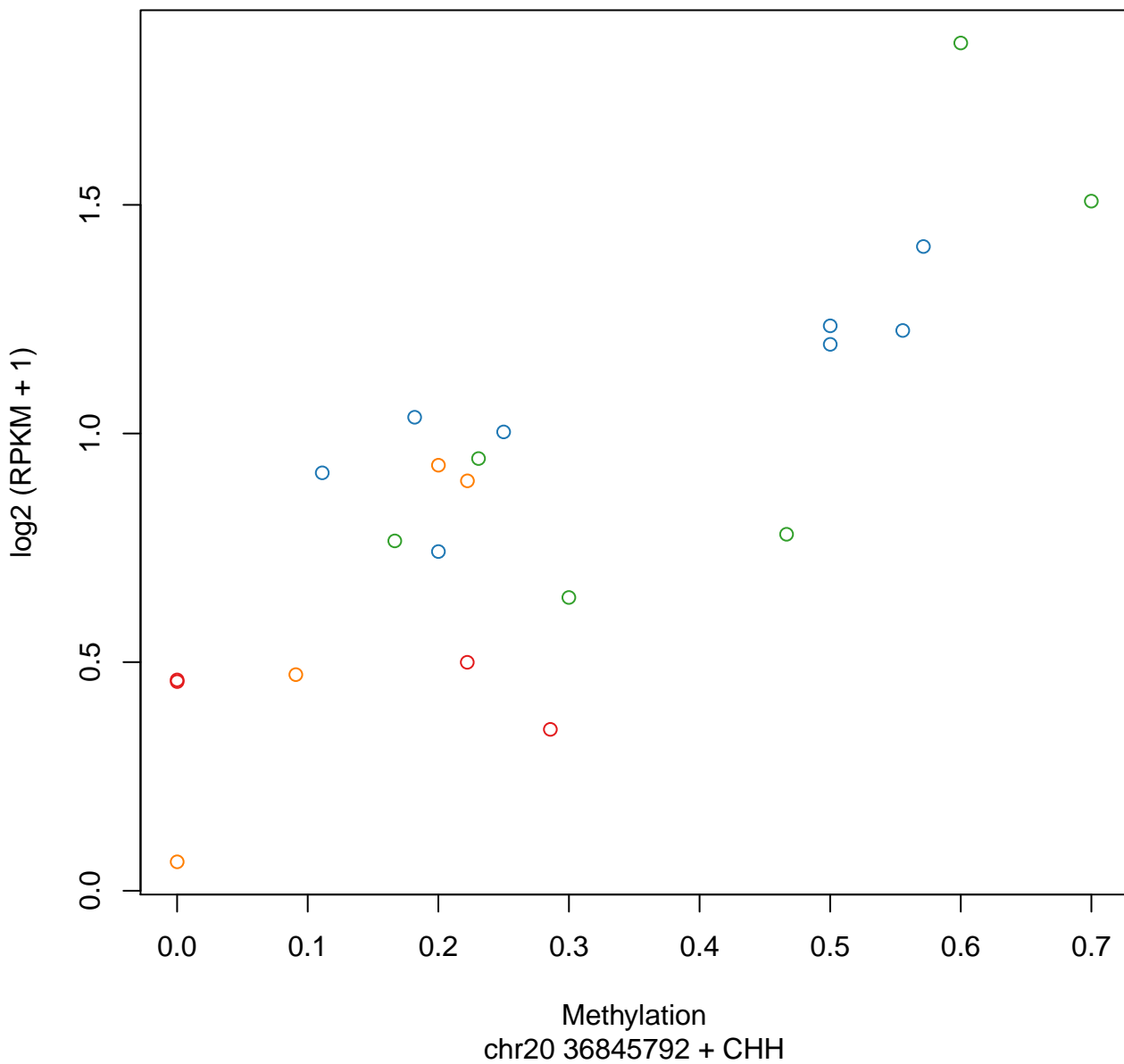
MYT1





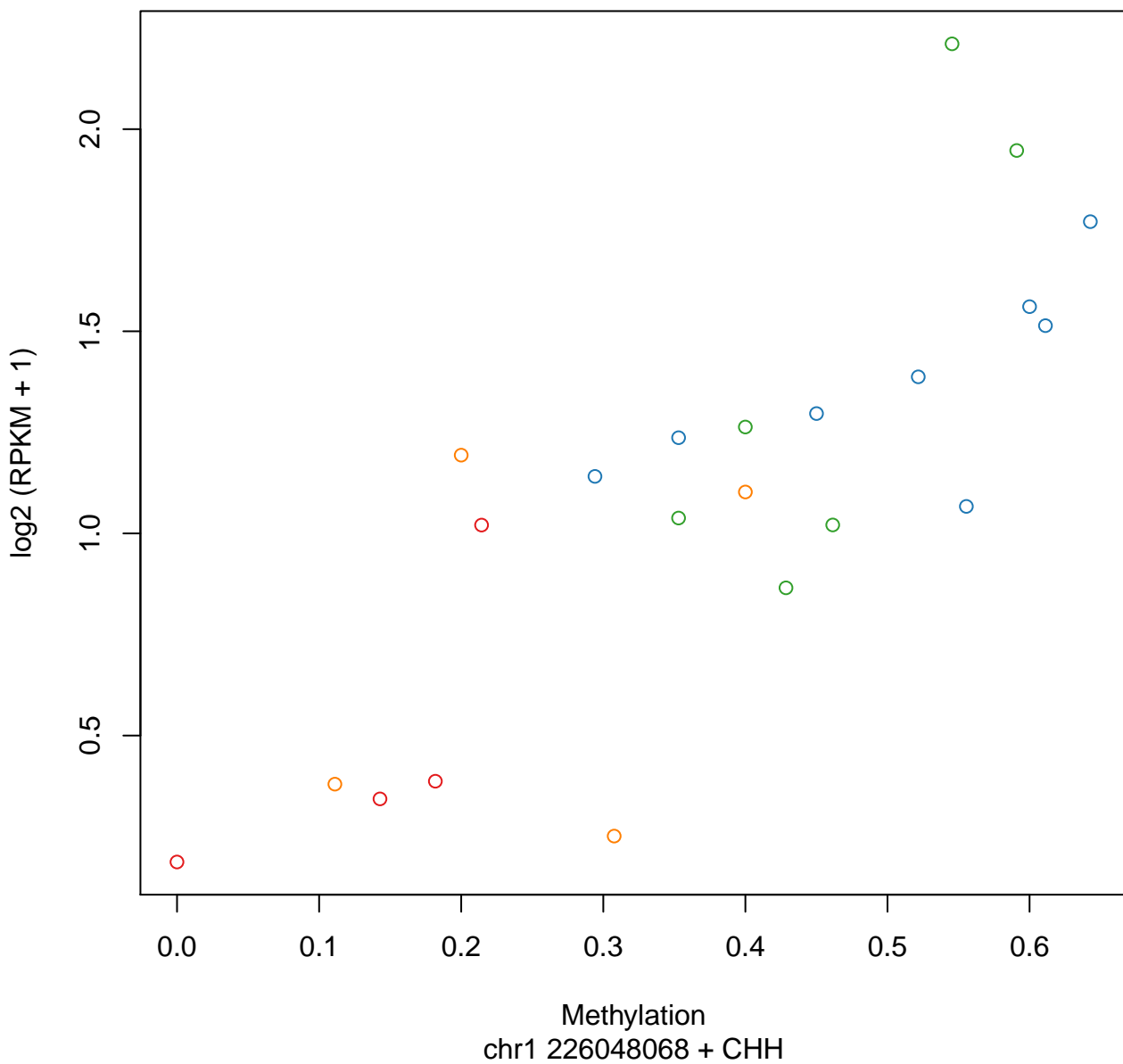
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KIAA1755



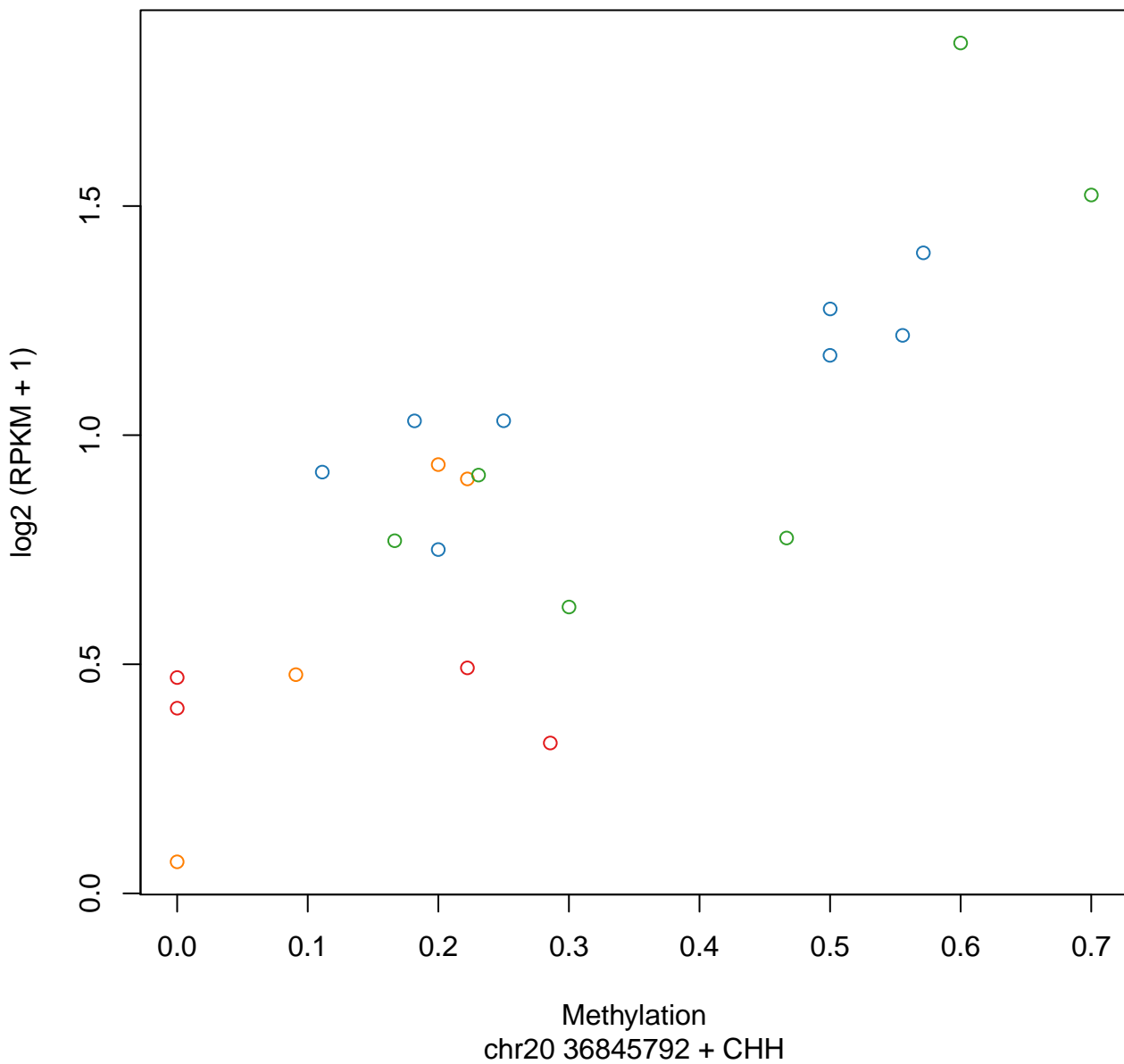
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TMEM63A



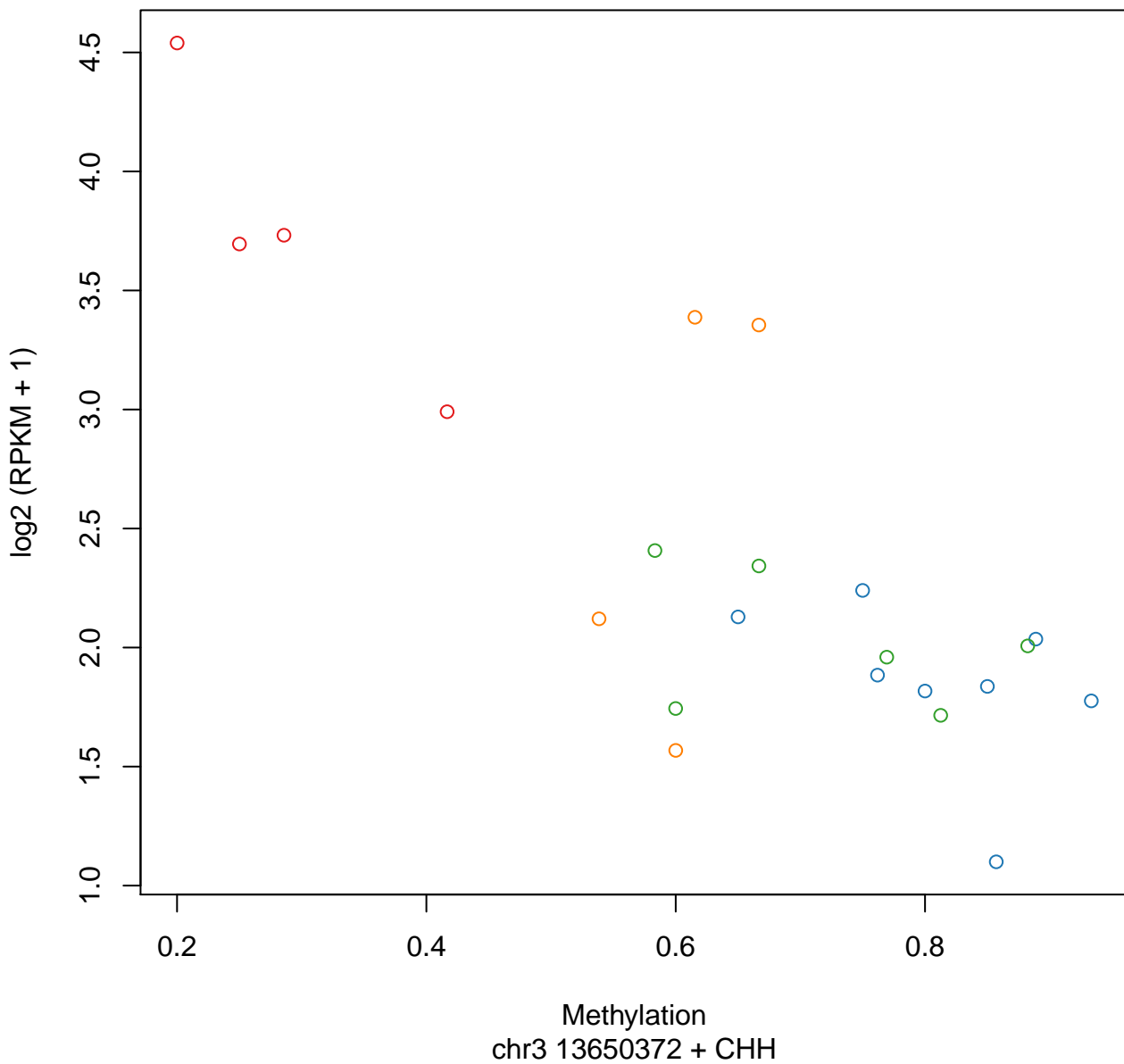
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KIAA1755



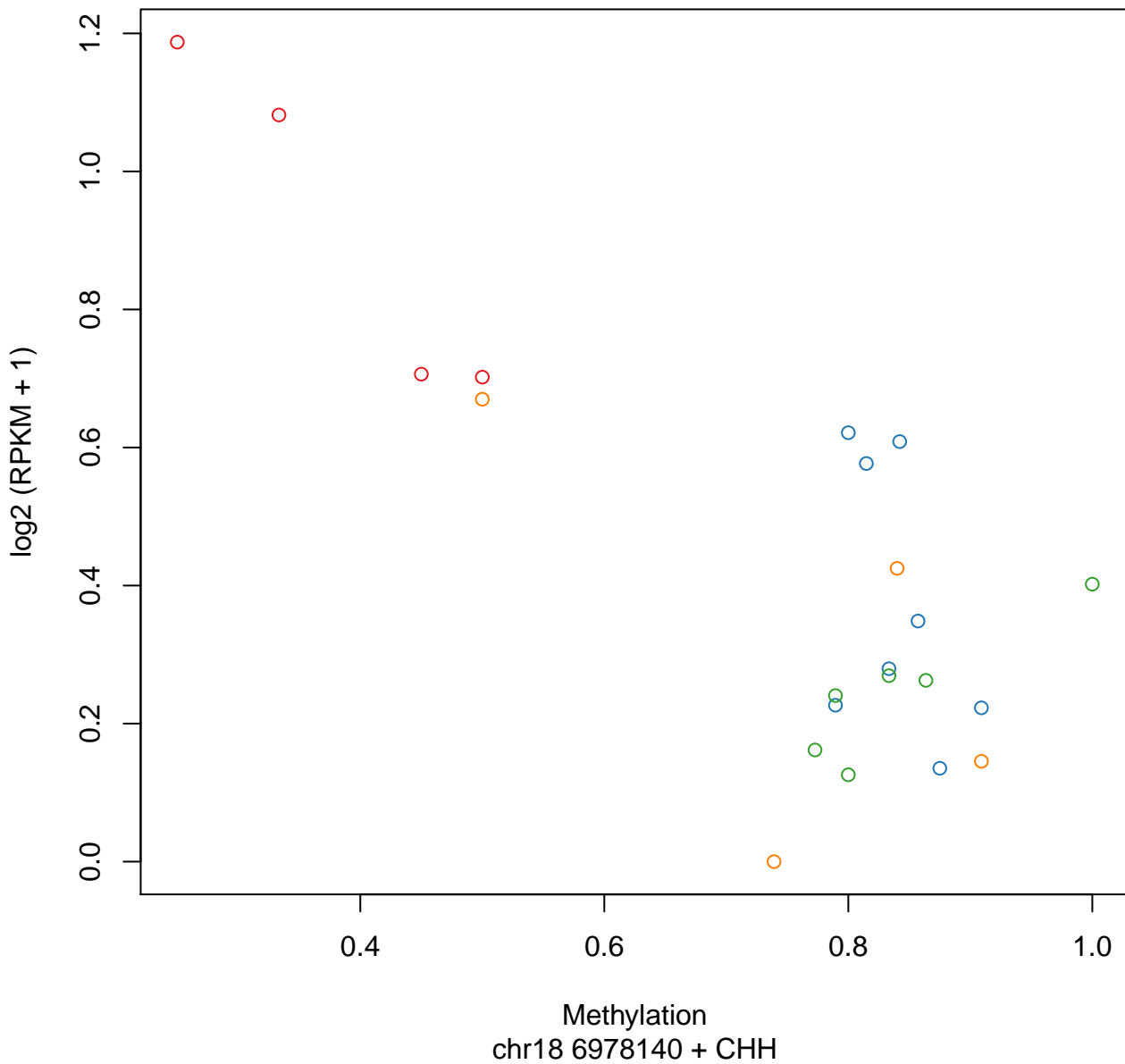
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FBLN2



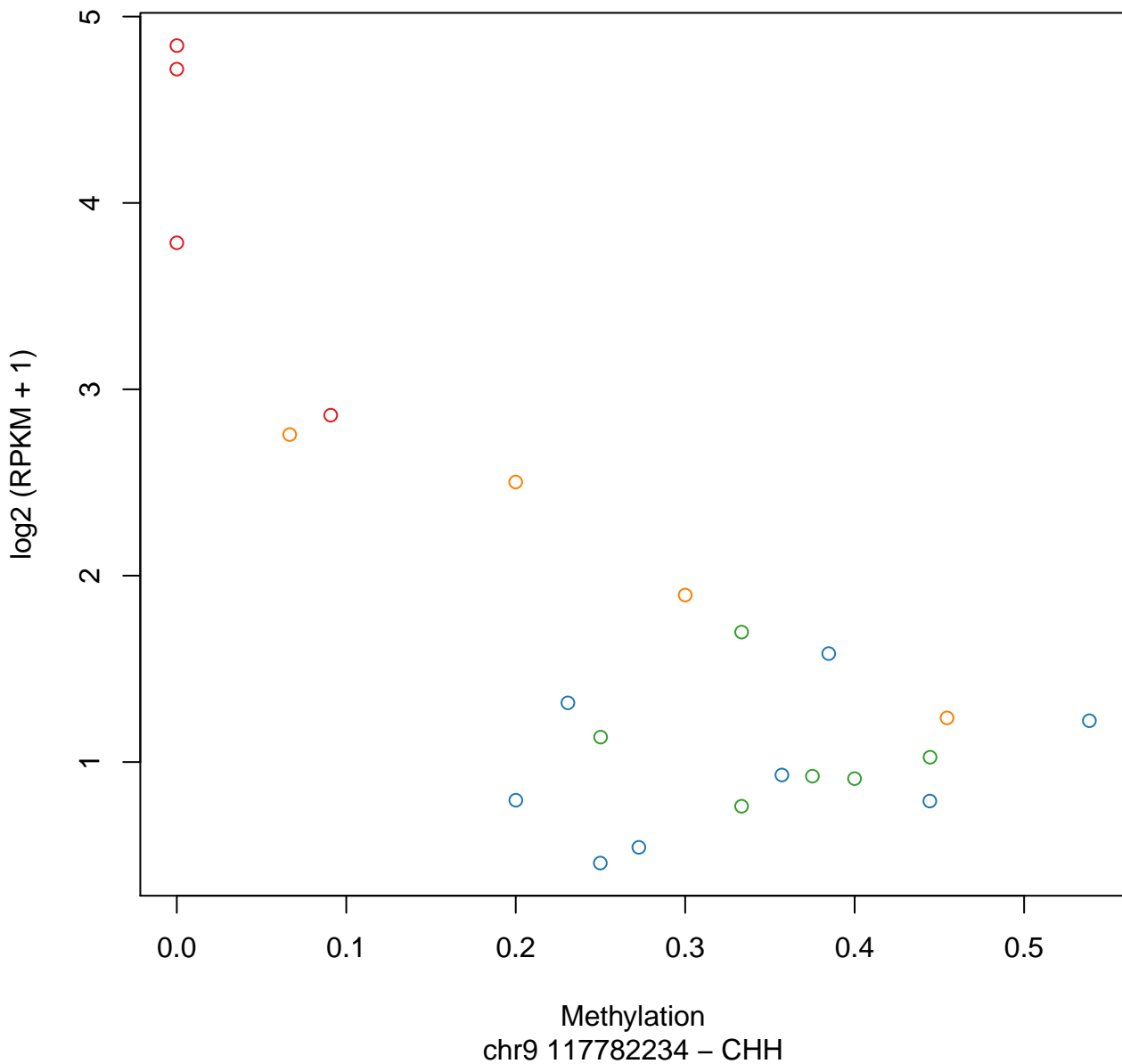
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LAMA1



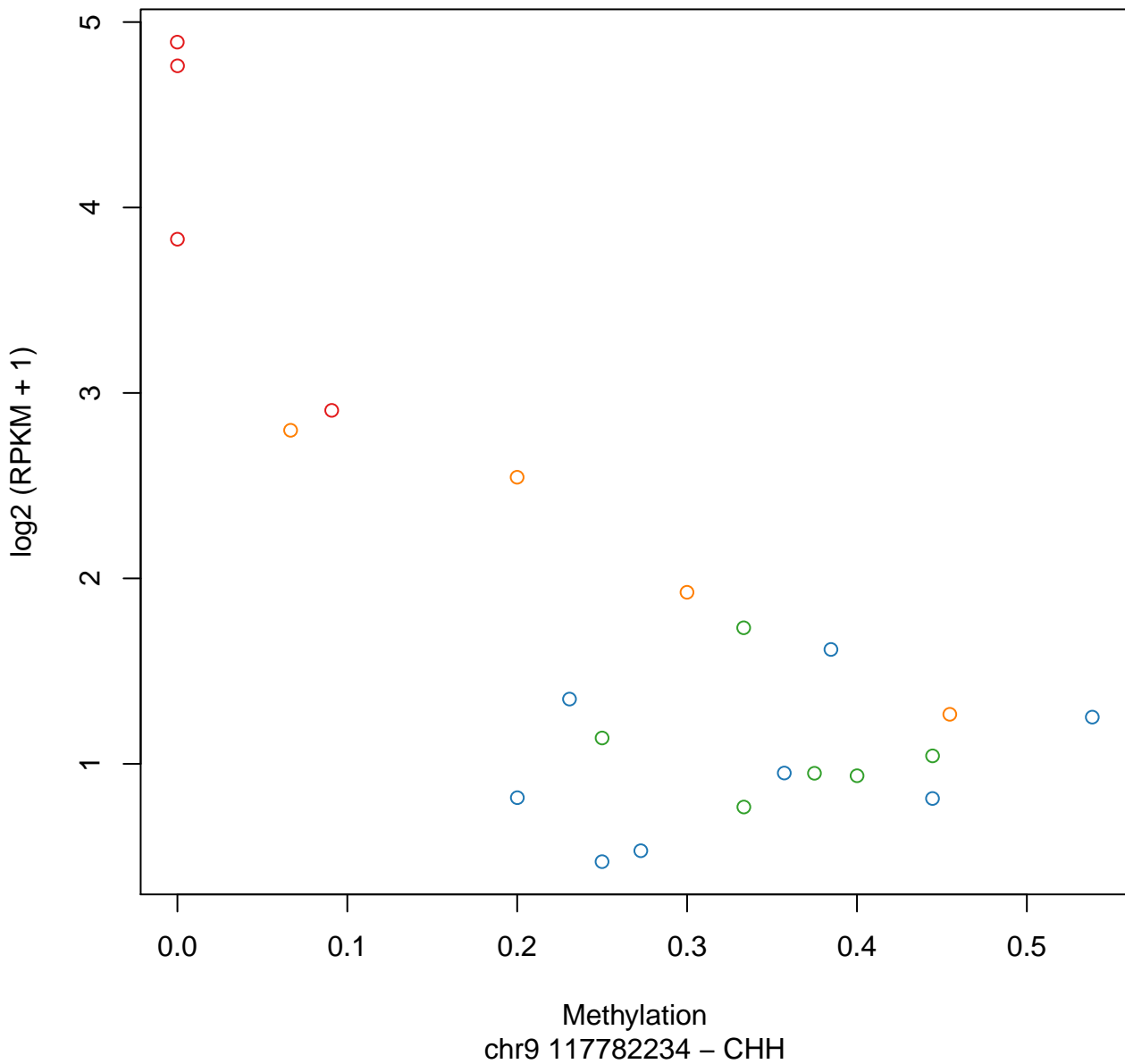
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TNC



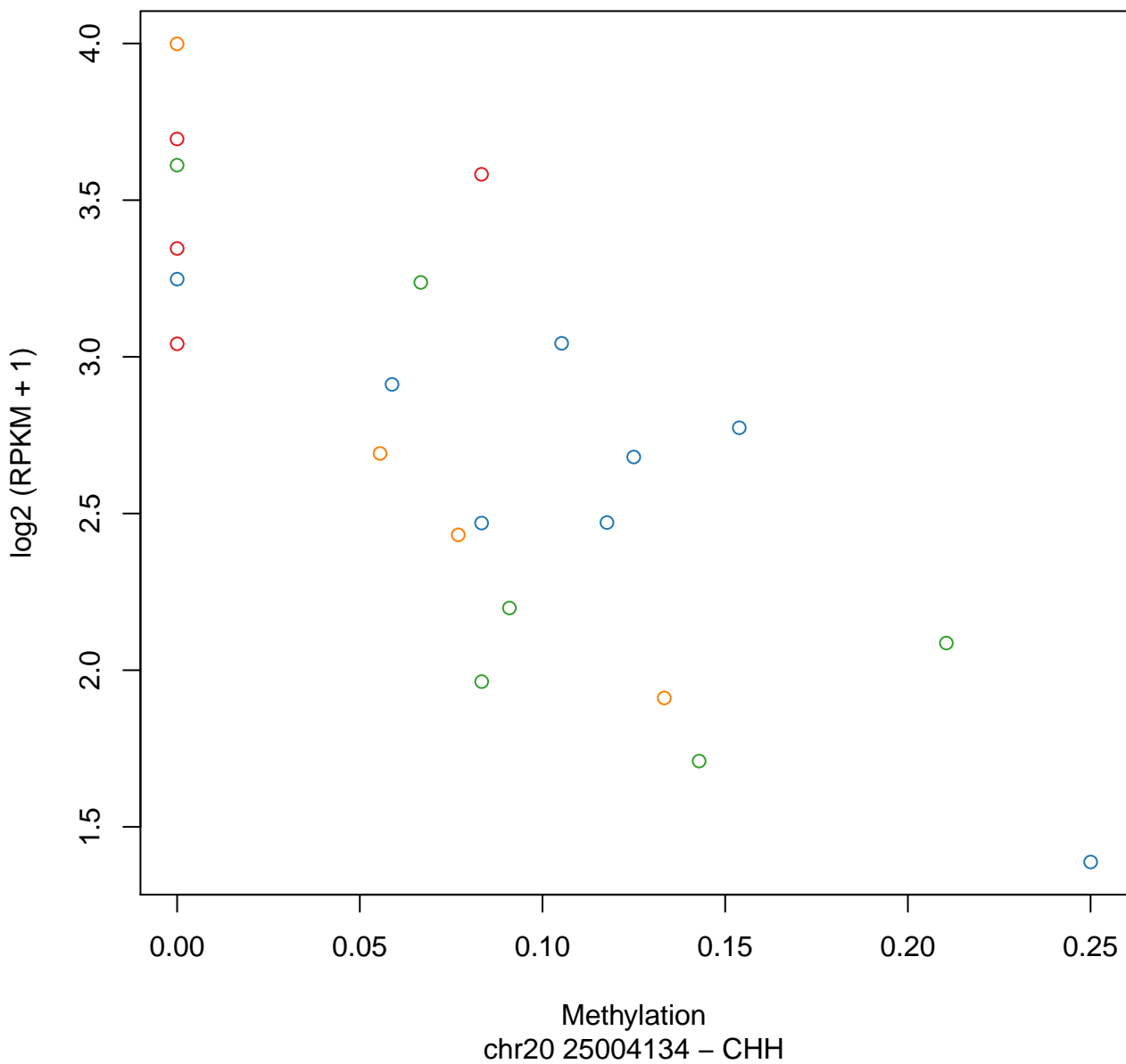
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TNC



exon ENSE00001203636.1\_1 FDR 0.021

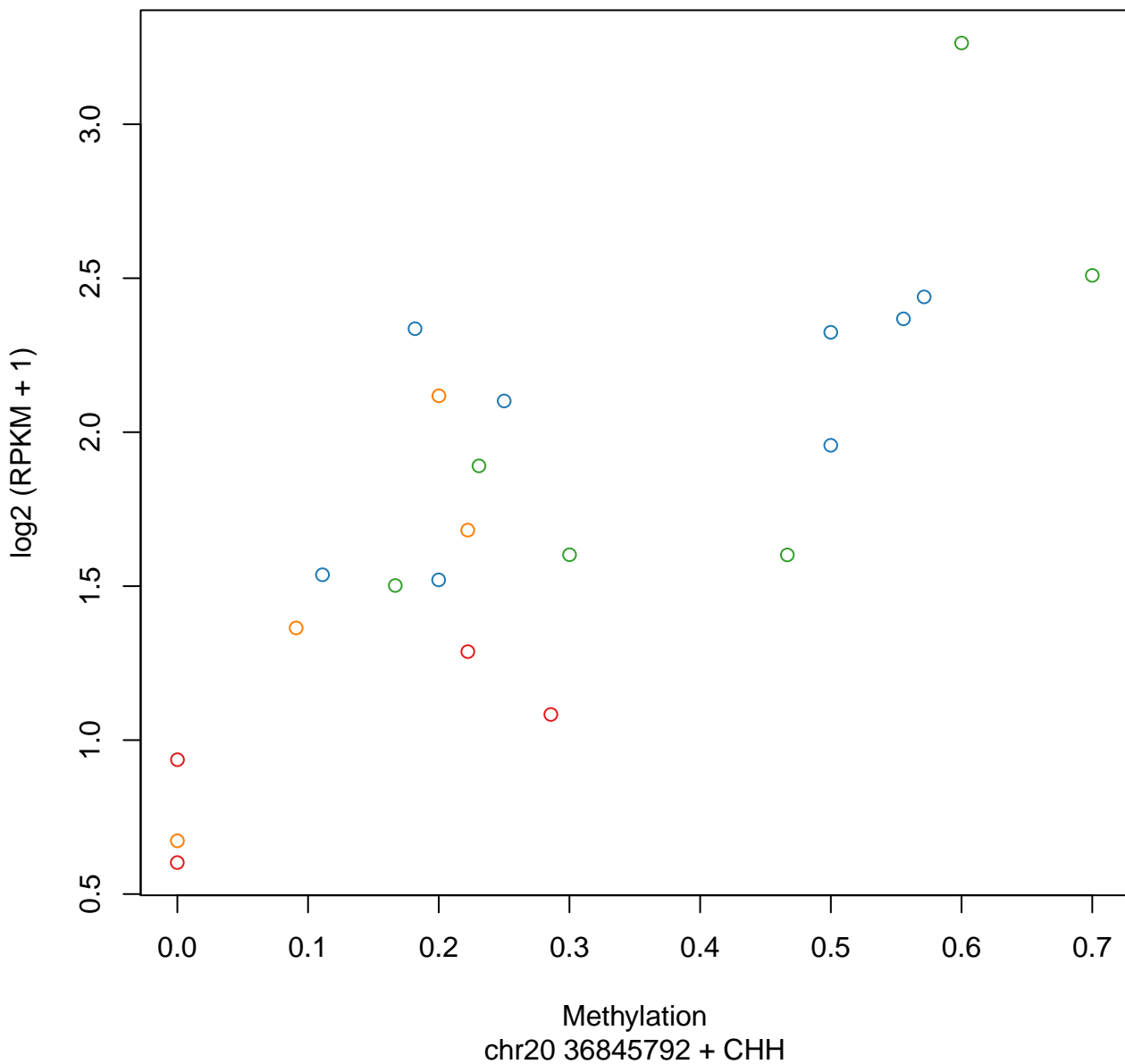
ACSS1





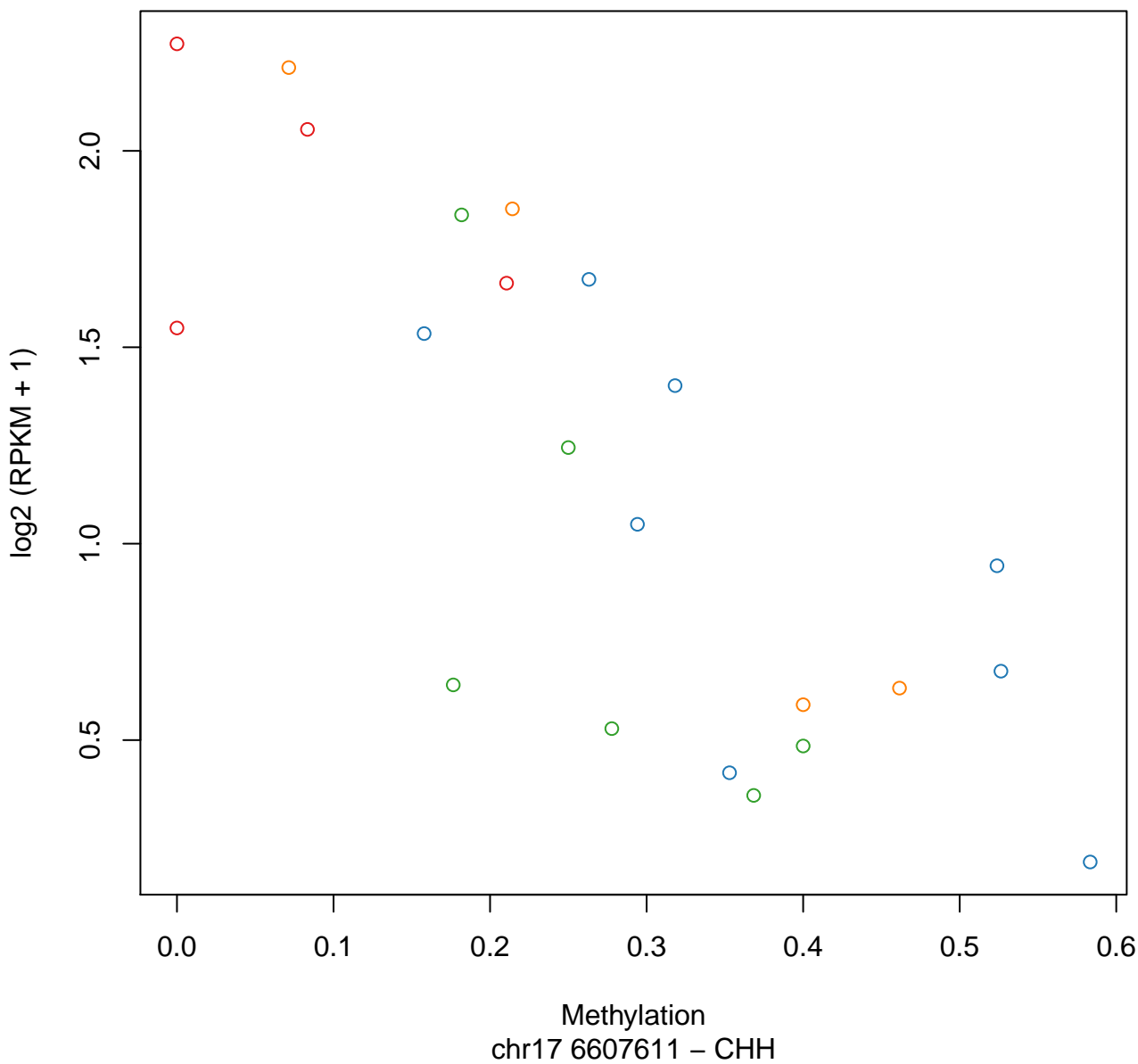
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KIAA1755



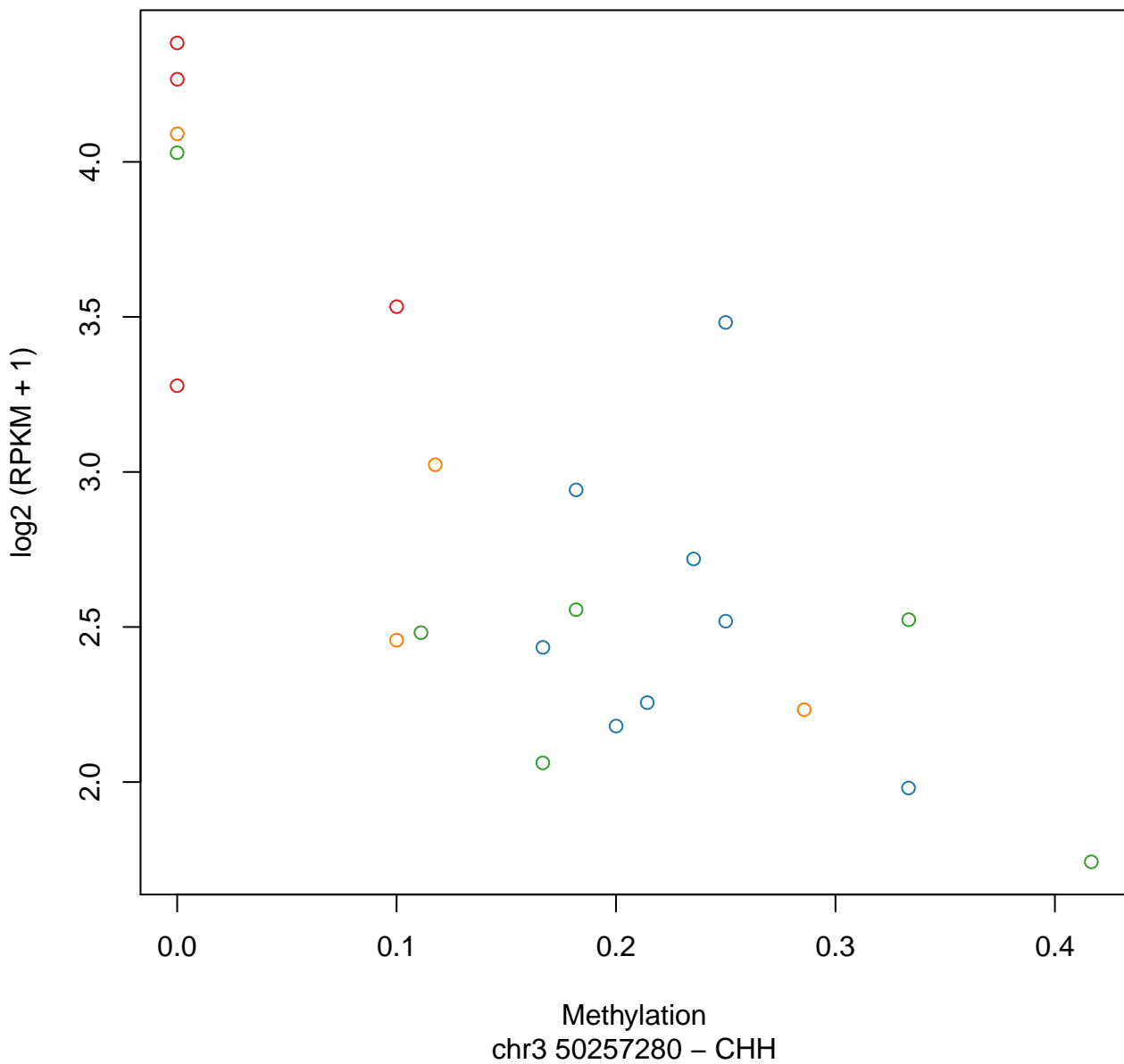
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SLC13A5



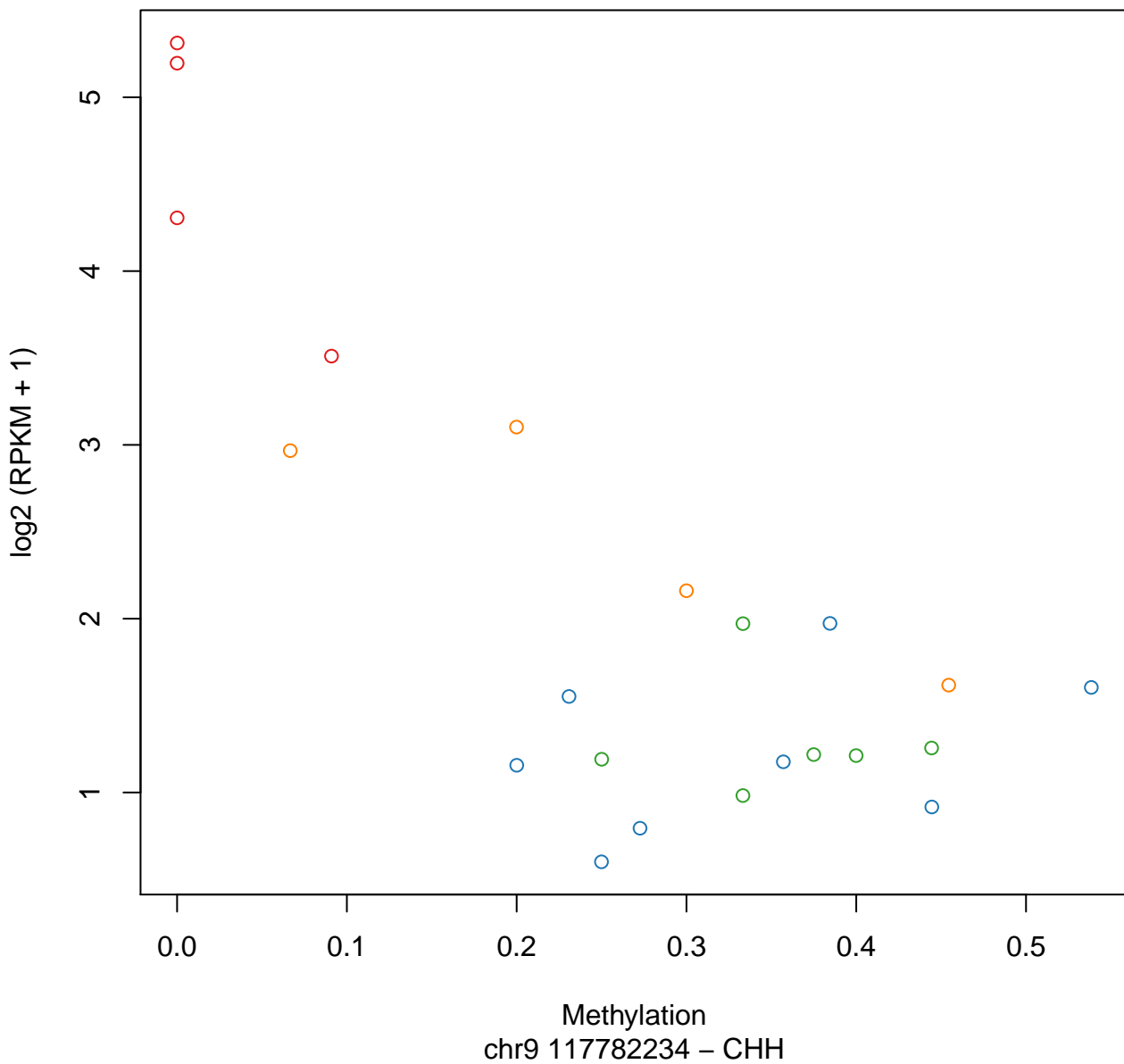
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SLC38A3



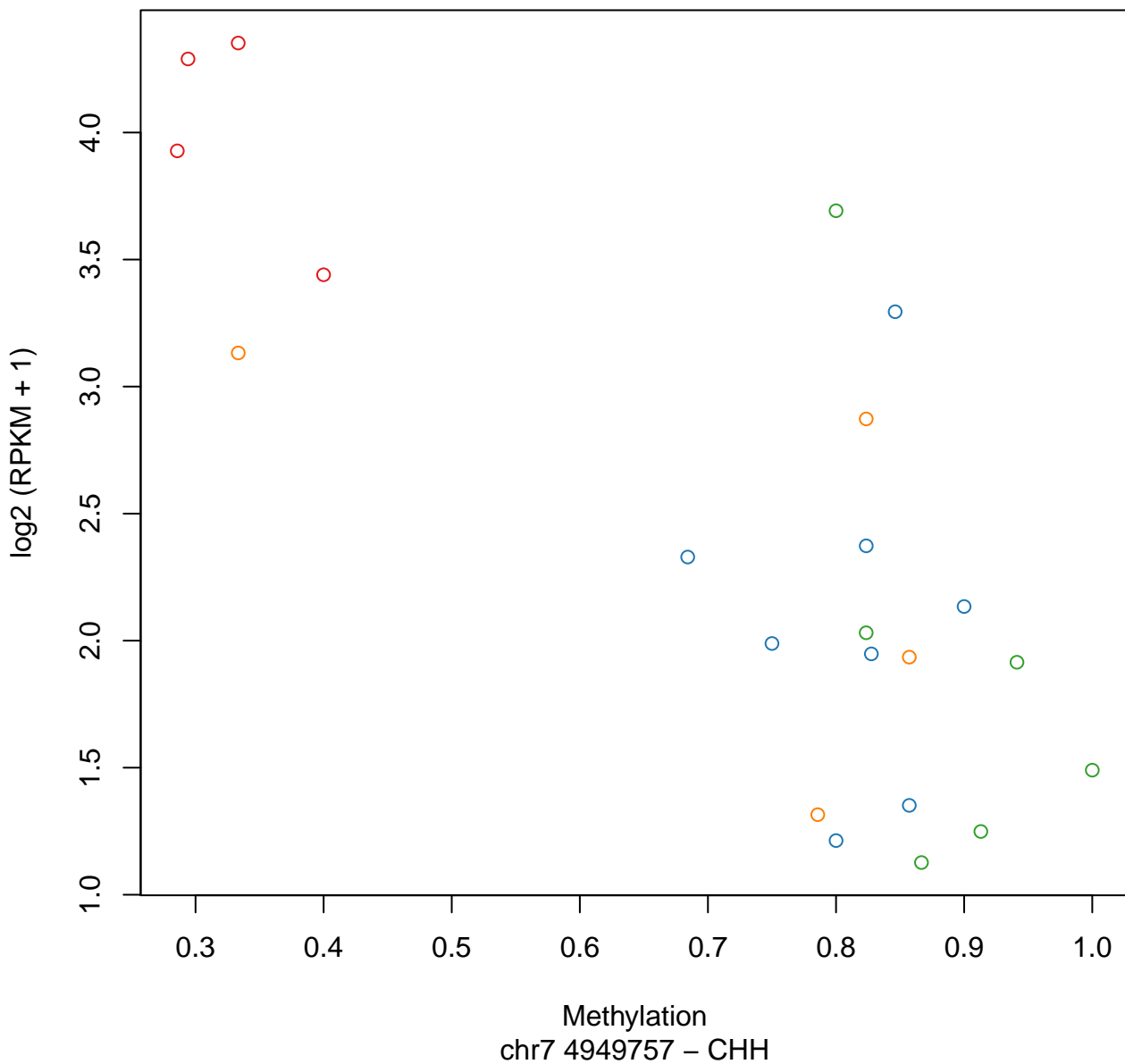
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TNC



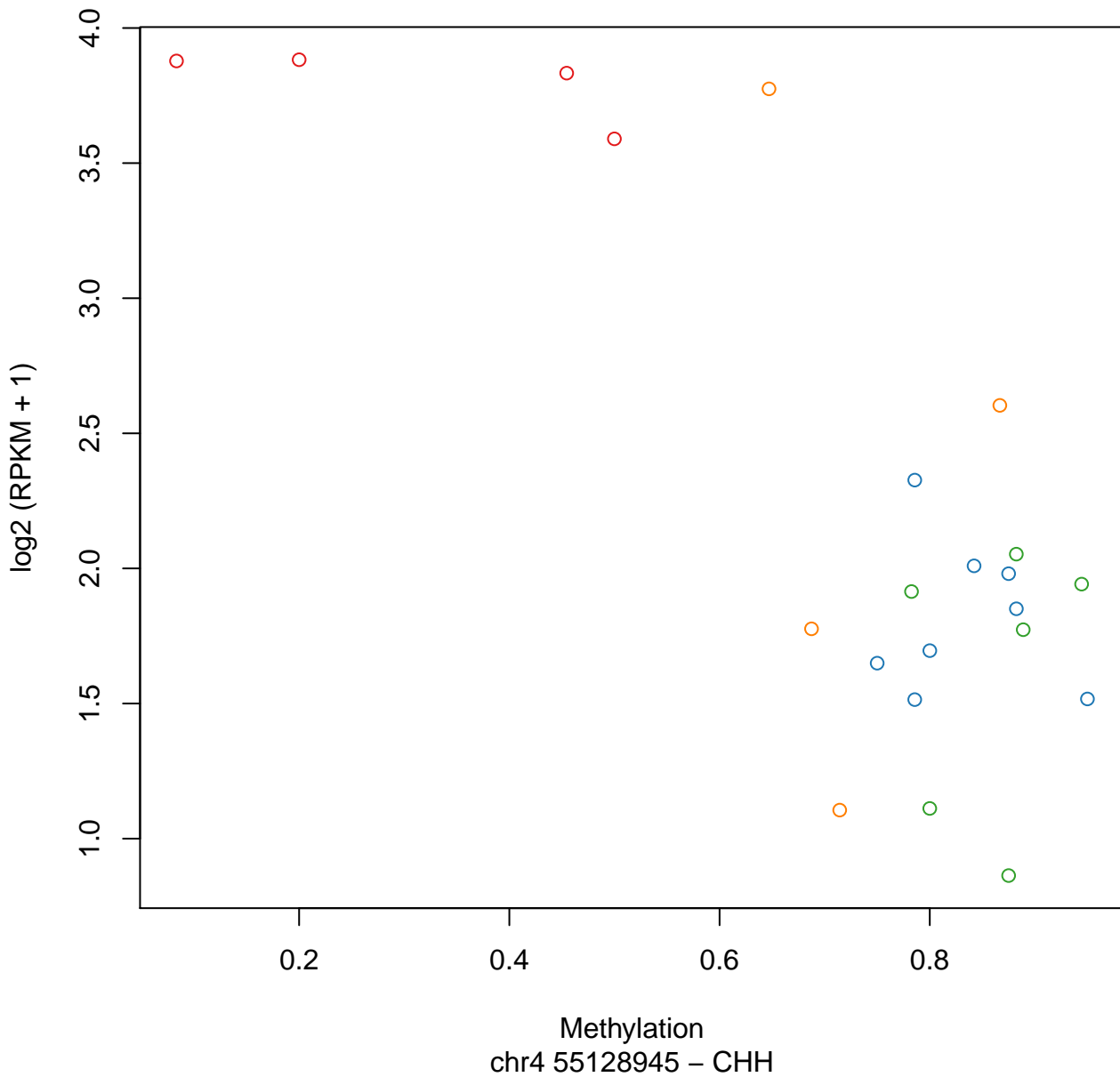
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MMD2



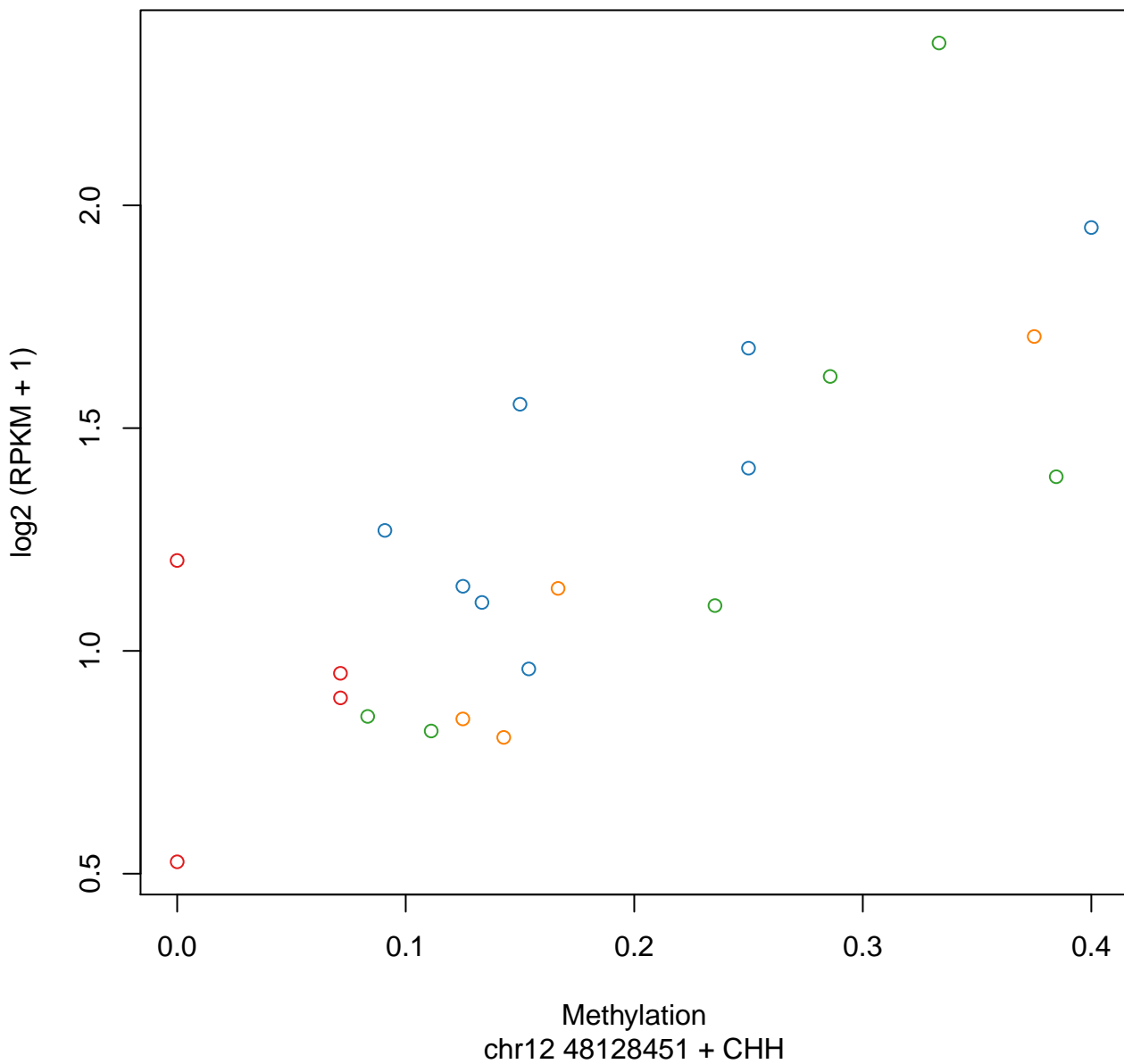
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PDGFRA



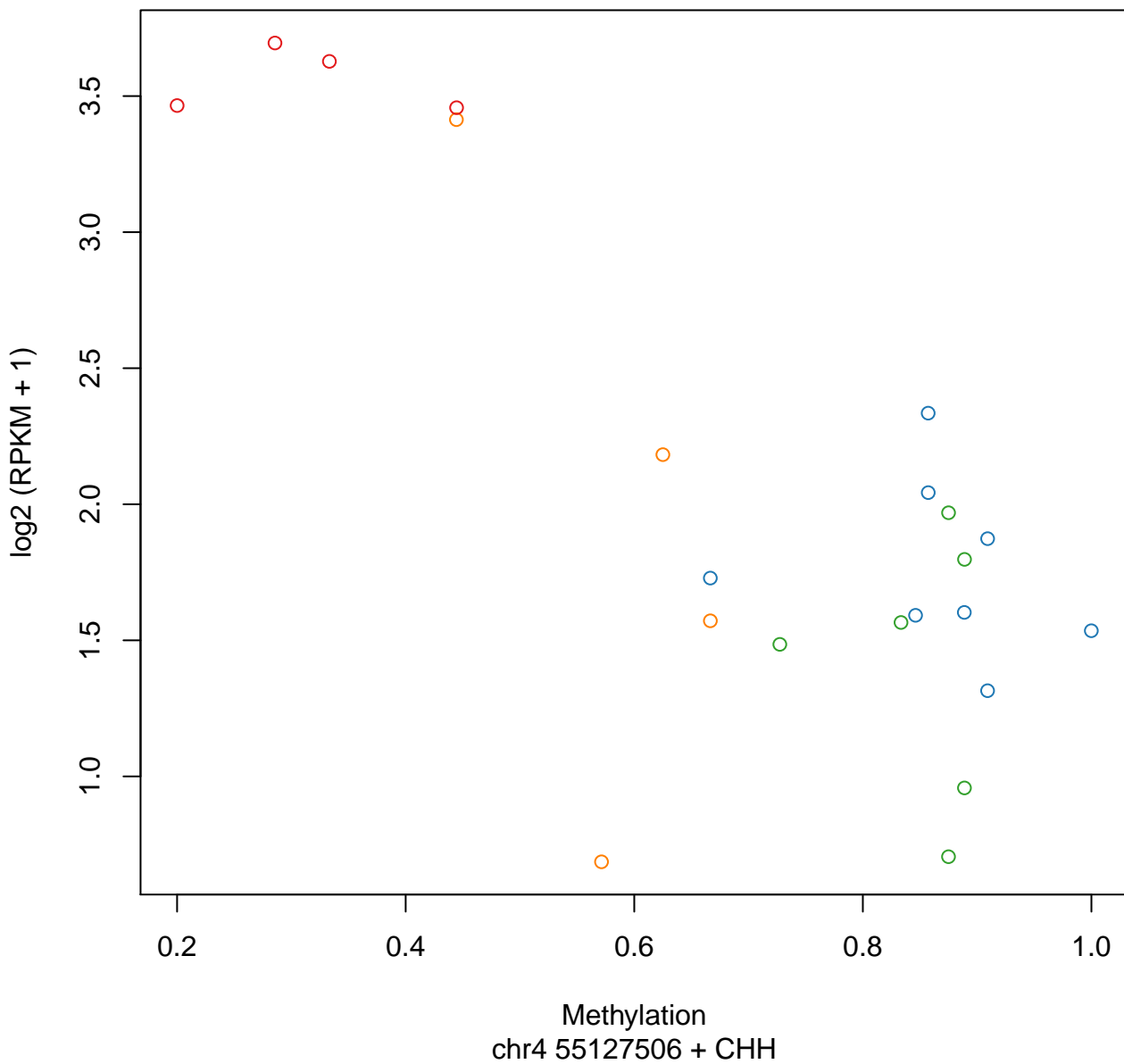
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RAPGEF3



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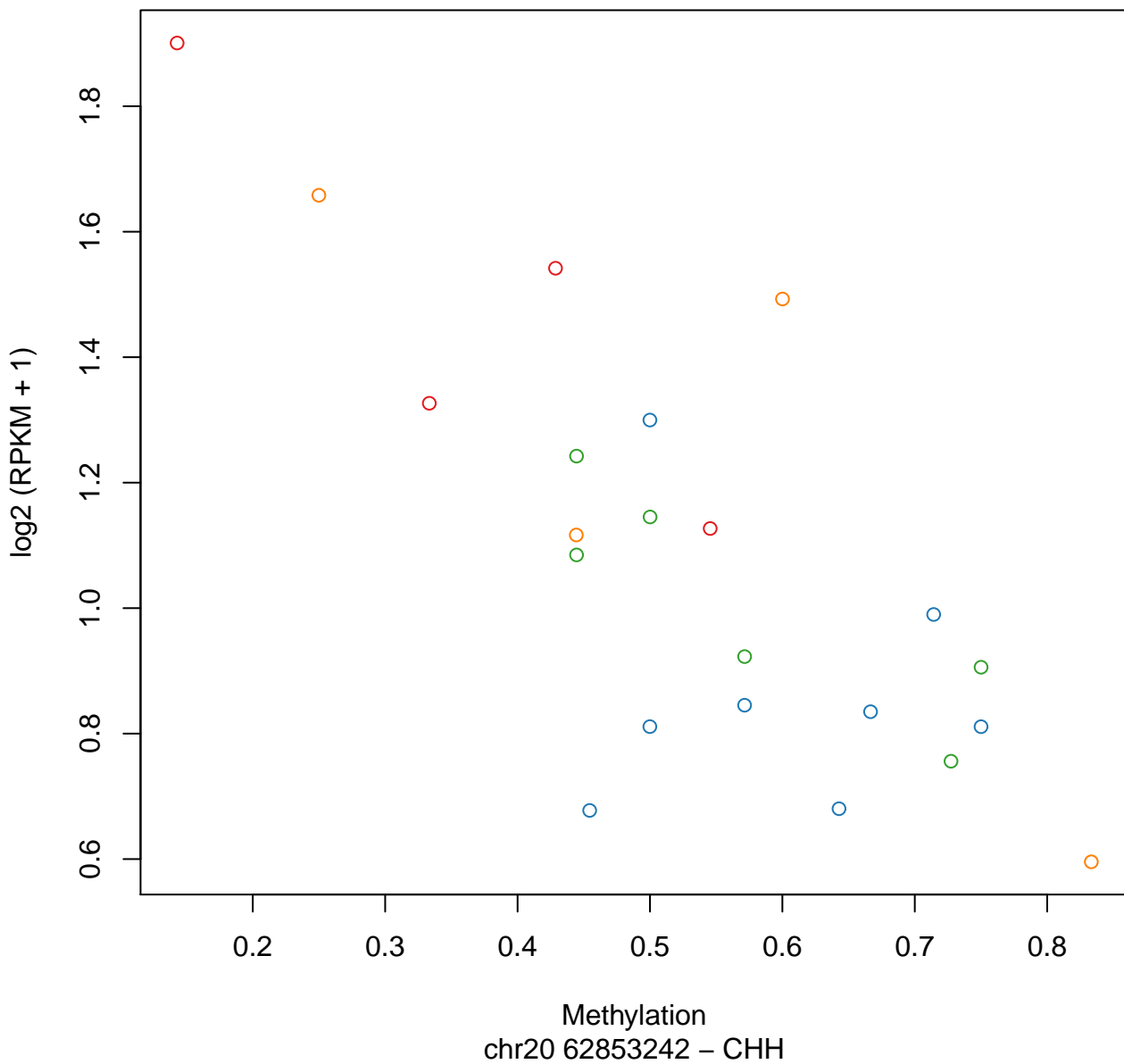
PDGFRA





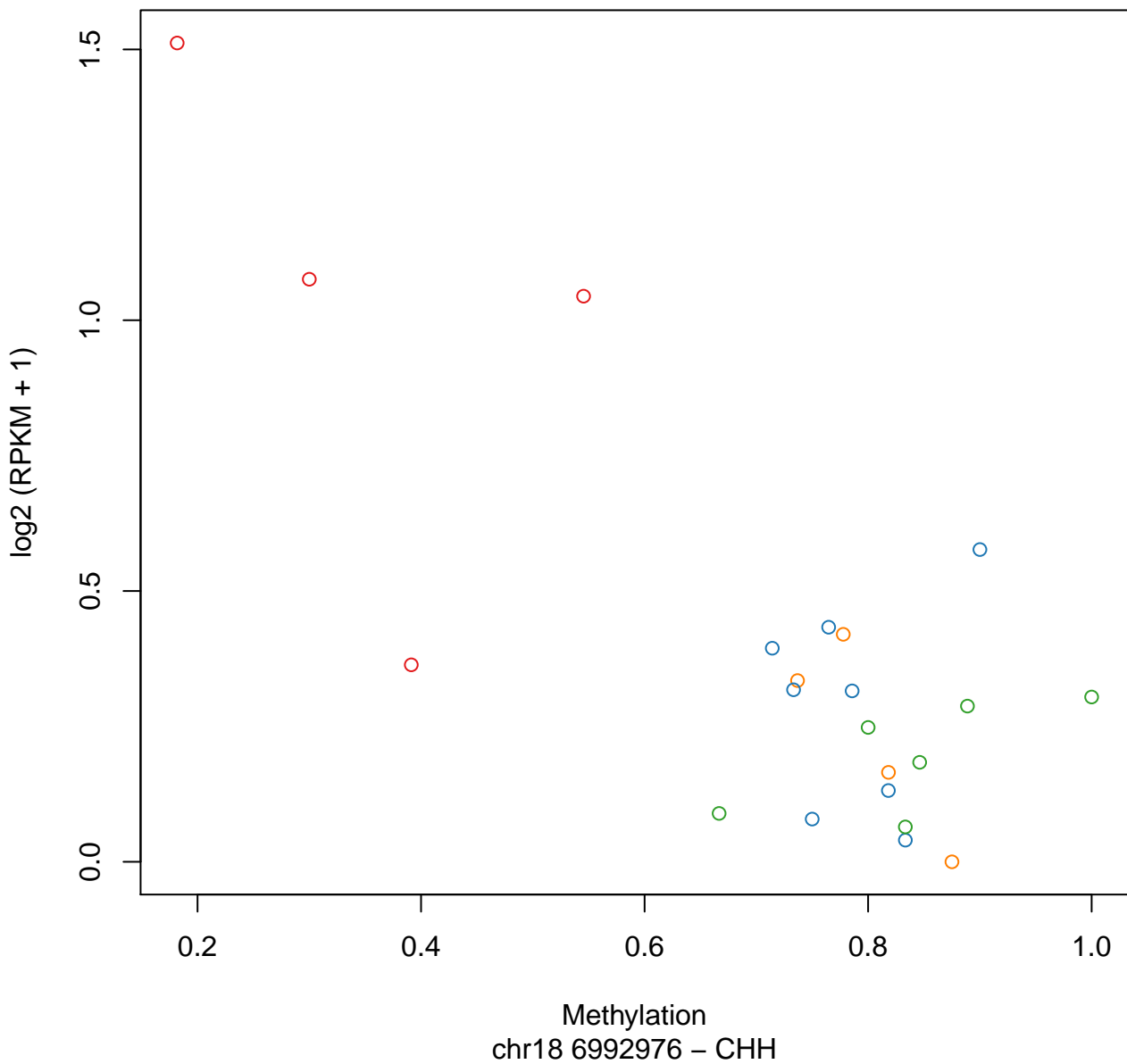
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MYT1



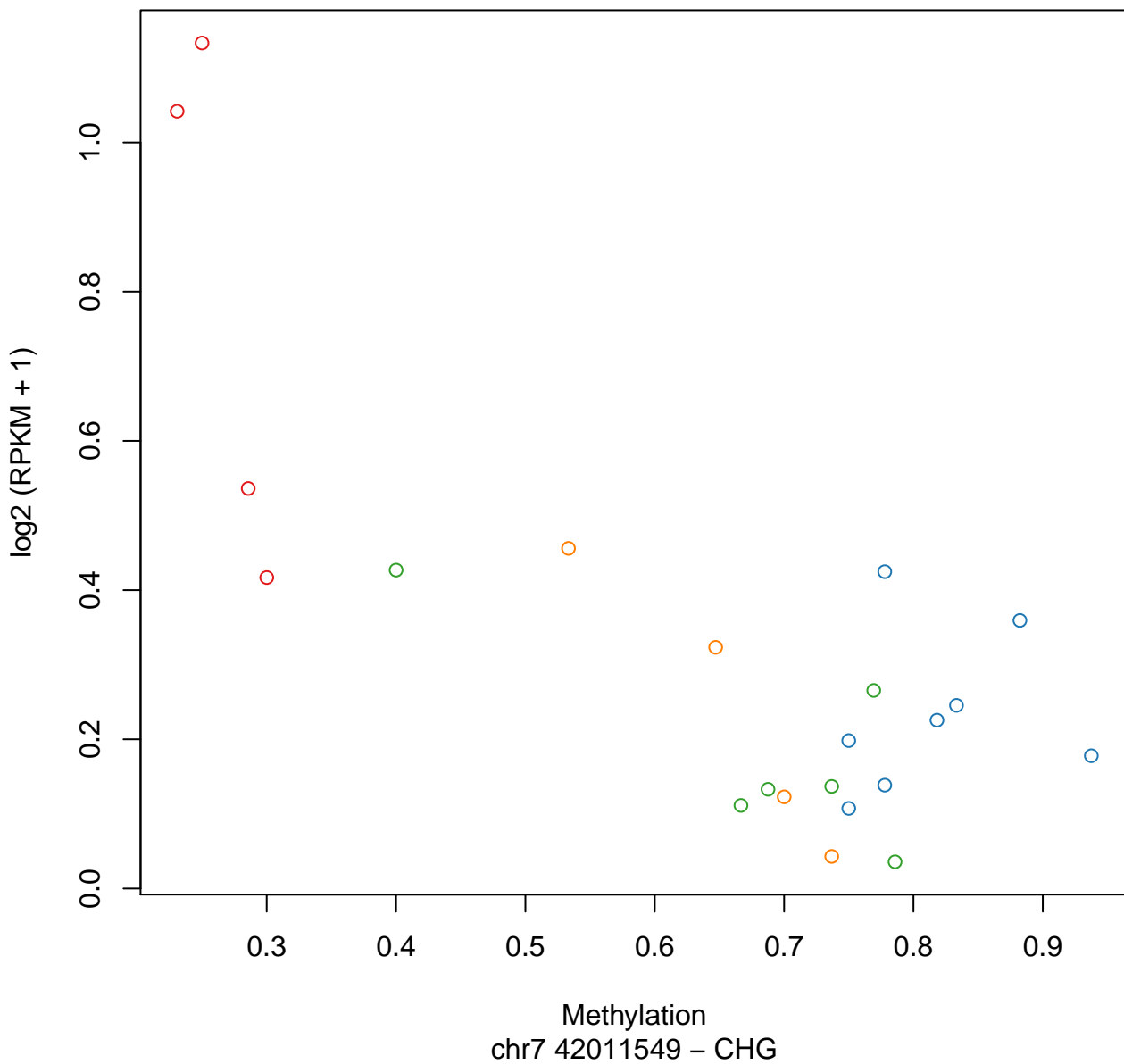
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LAMA1



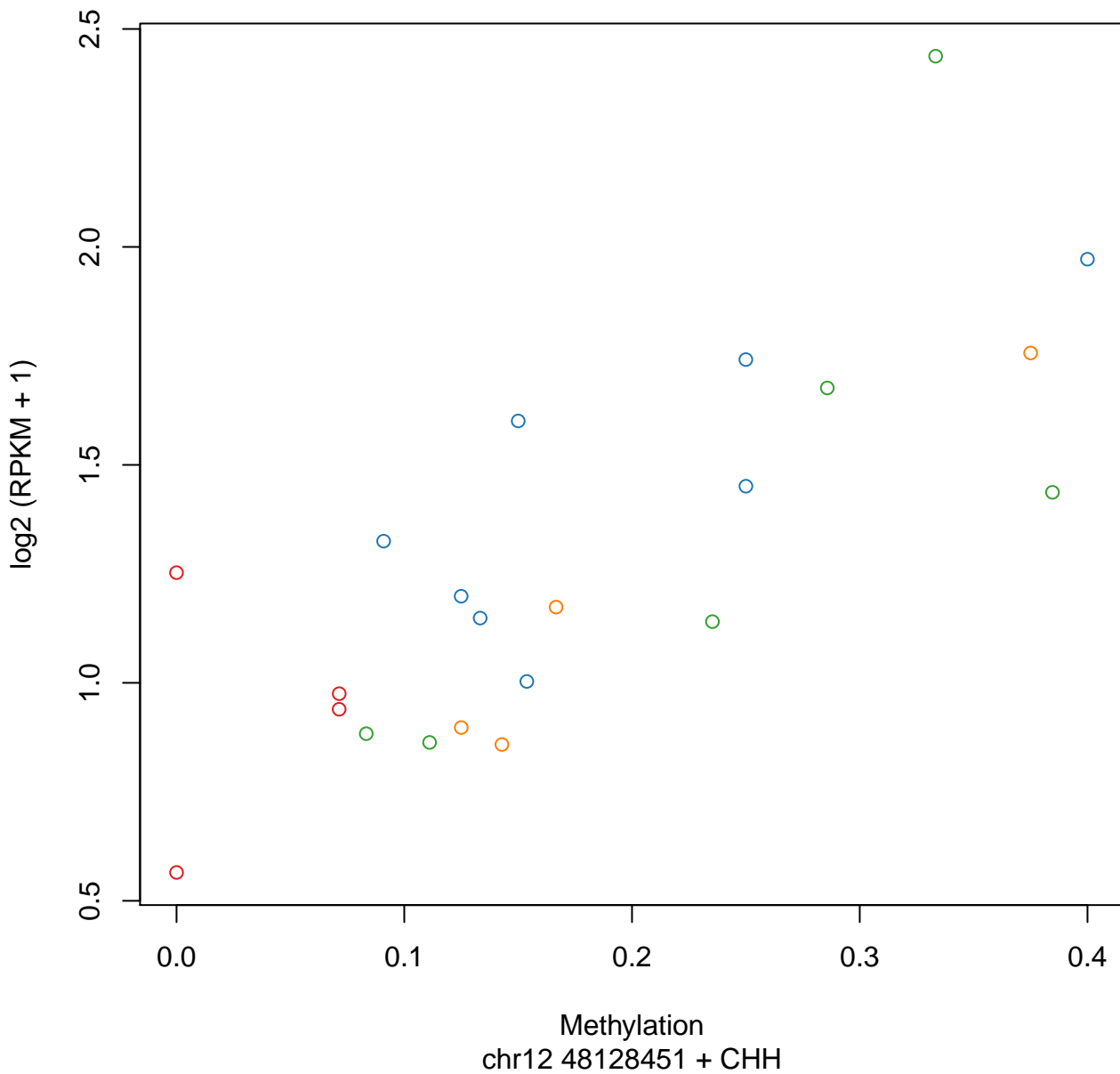
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GLI3



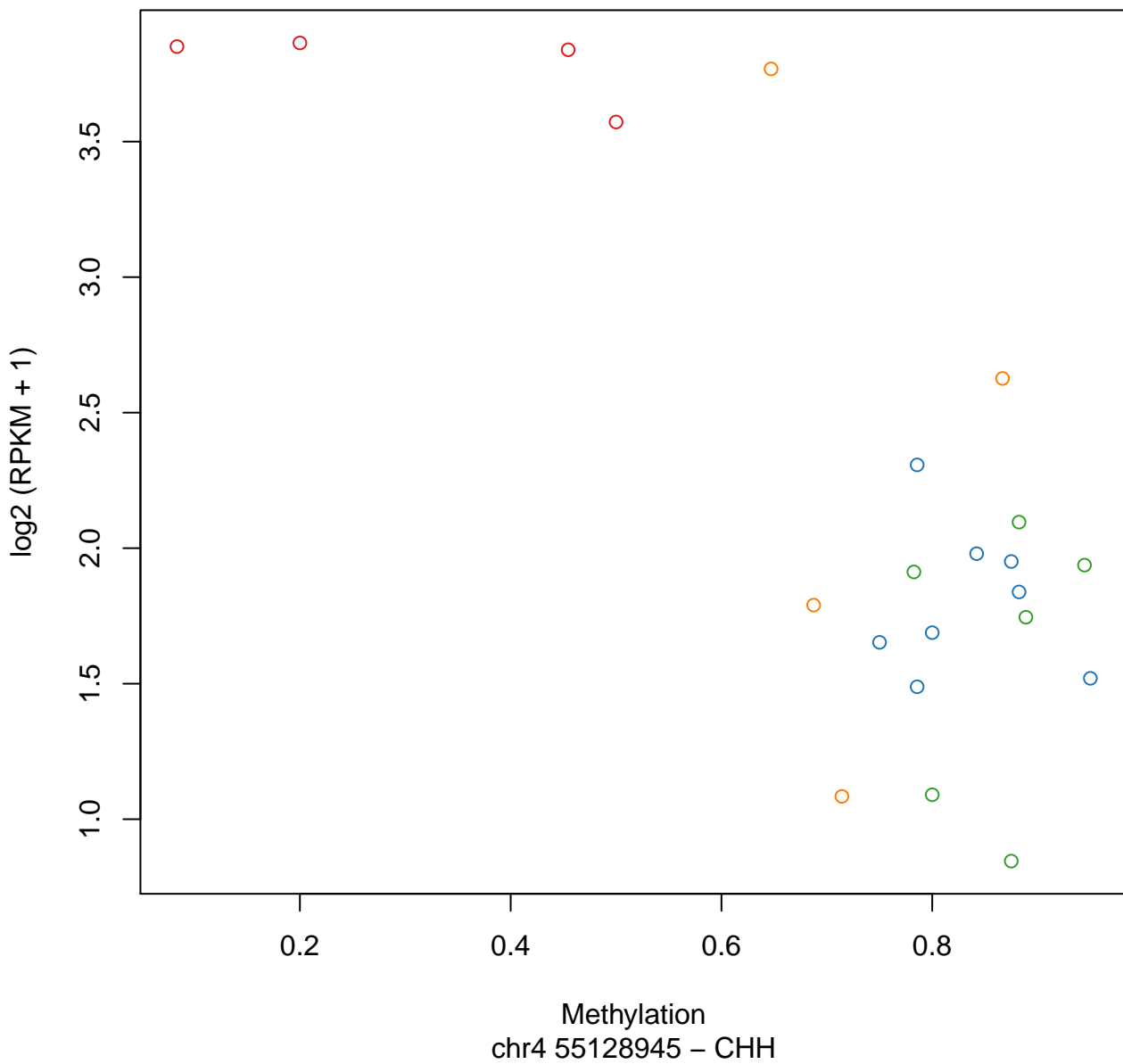
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RAPGEF3



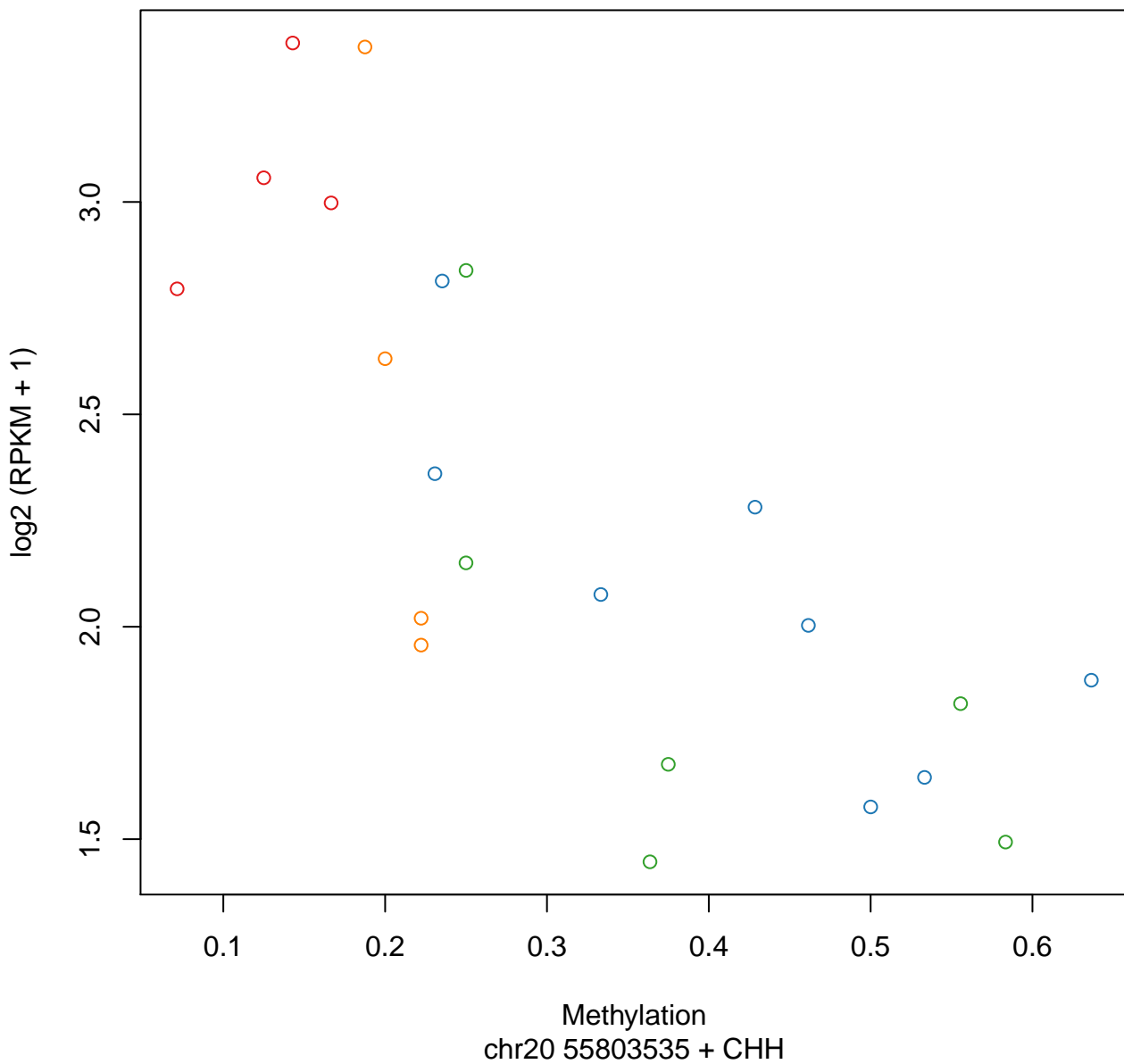
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PDGFRA



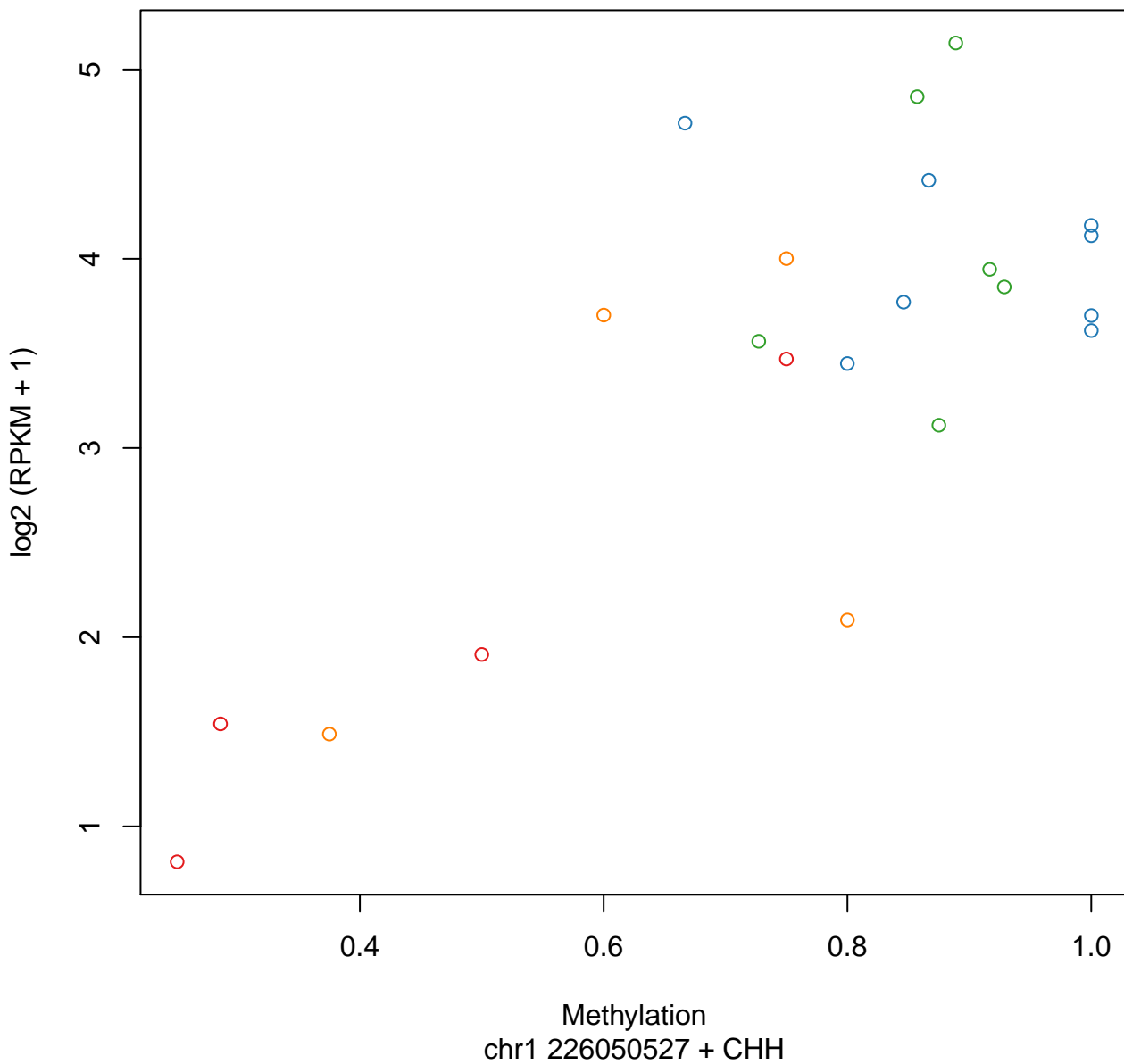
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**BMP7**



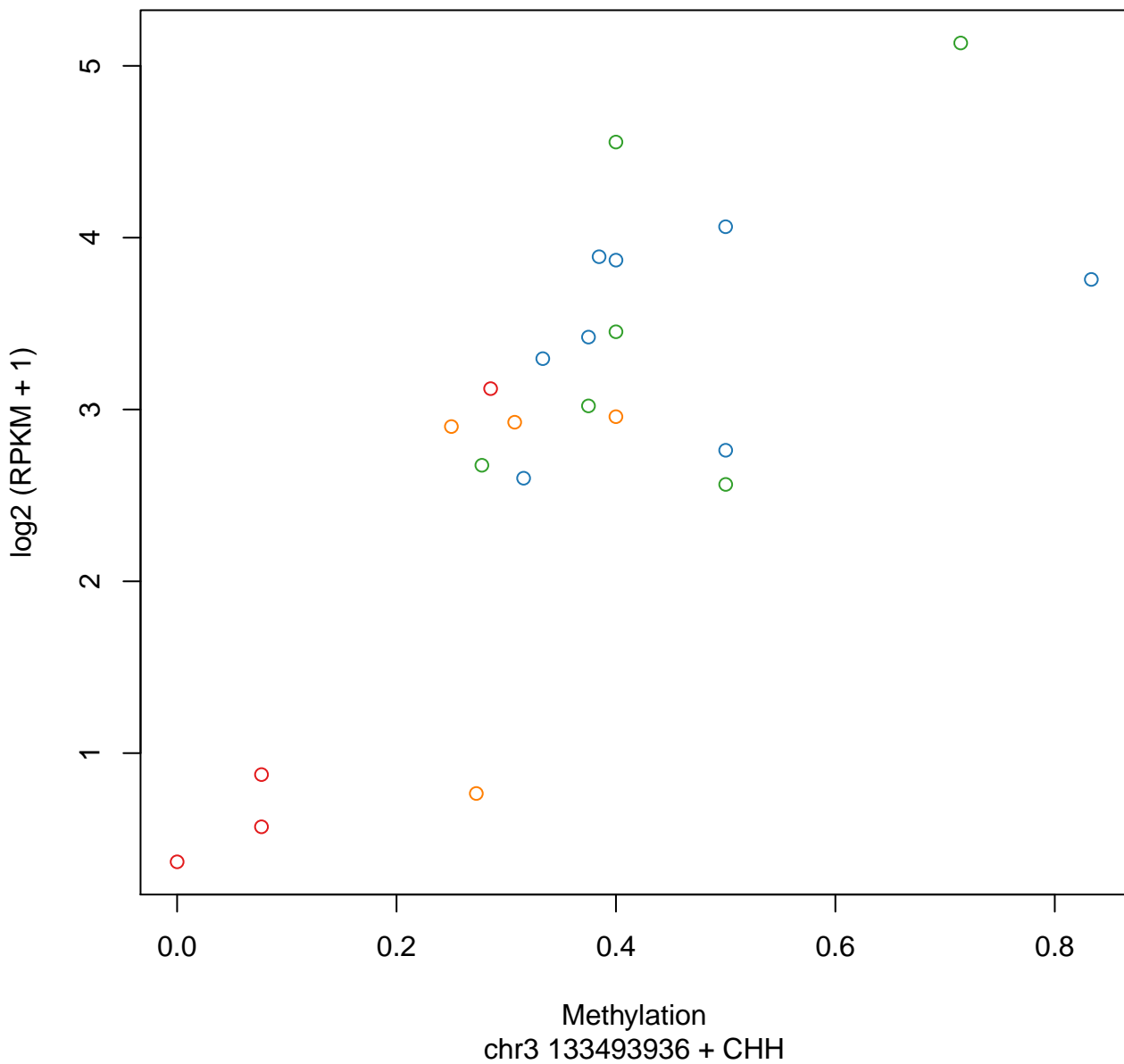
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TMEM63A



exon ENSE00001829718.1\_1 FDR 0.0409

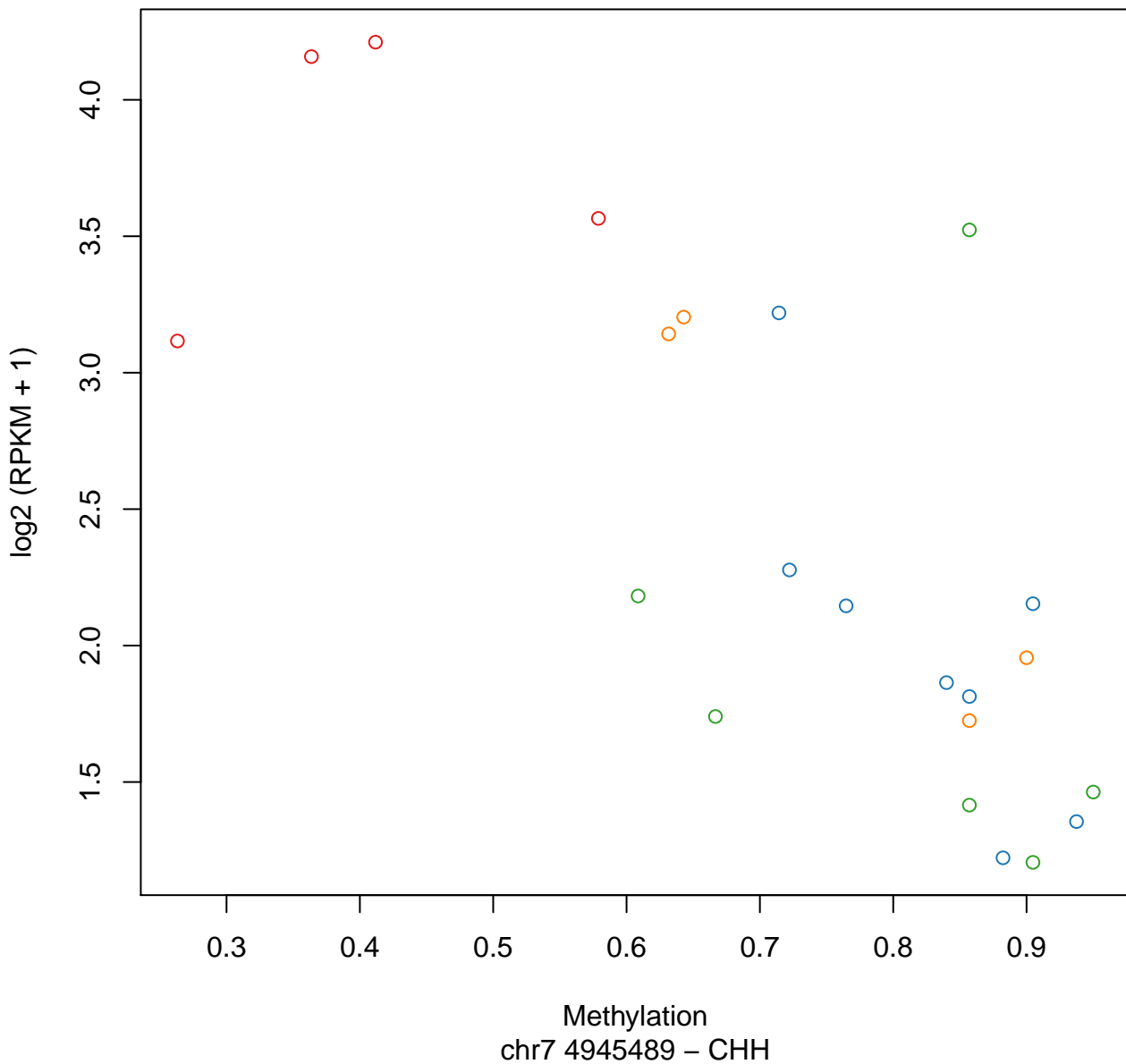
TF





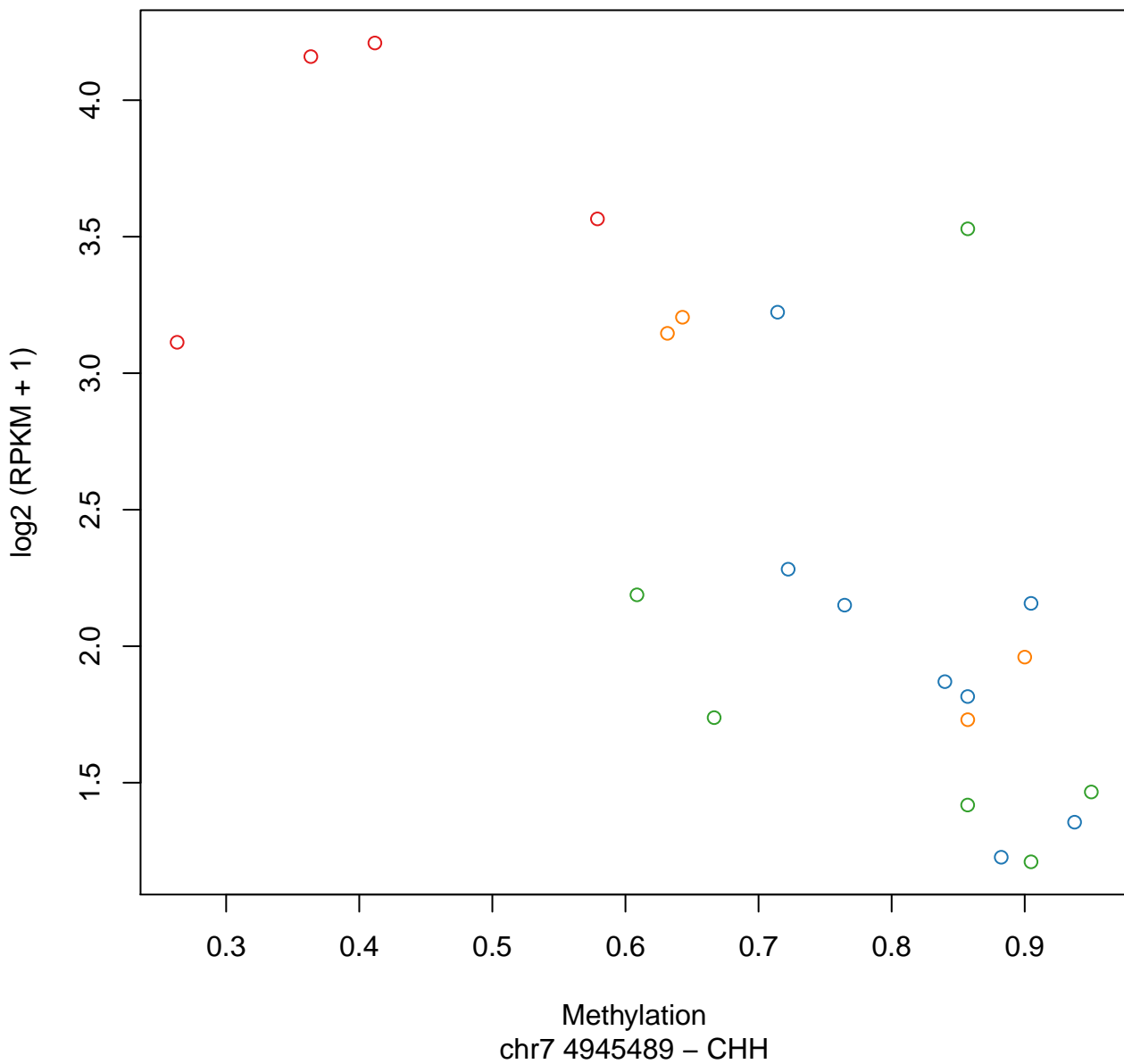
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MMD2



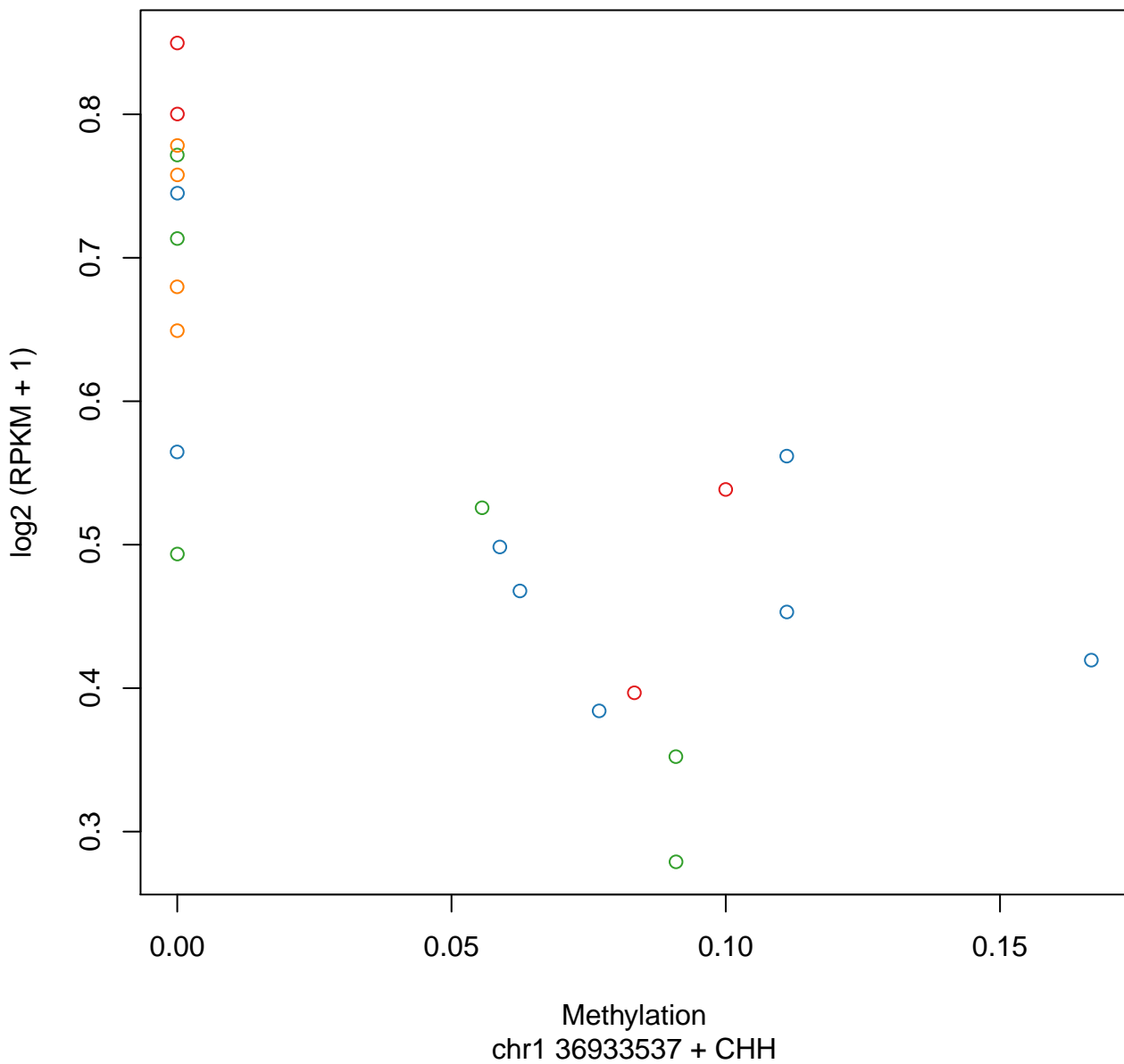
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MMD2

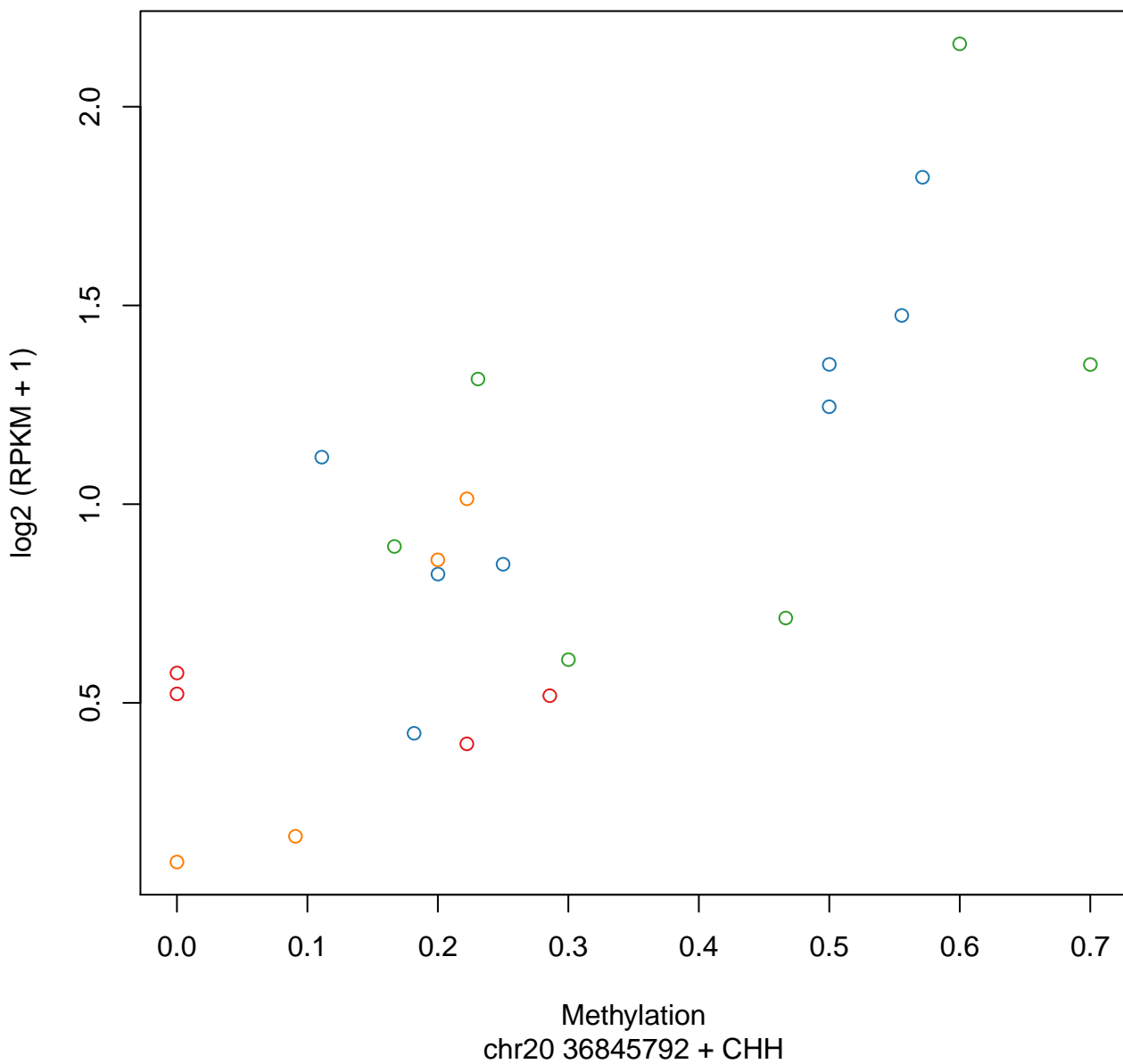


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CSF3R

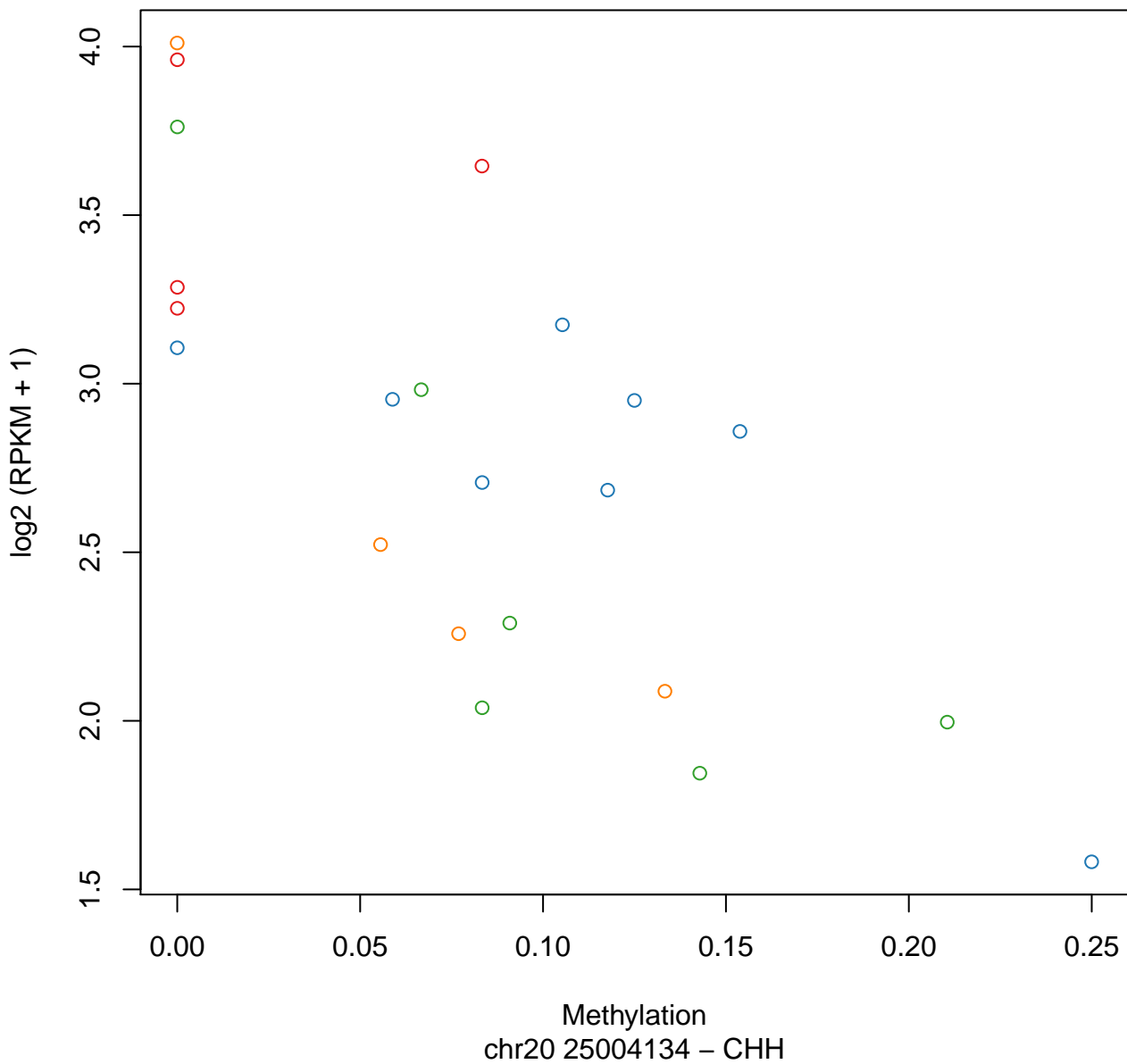


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KIAA1755



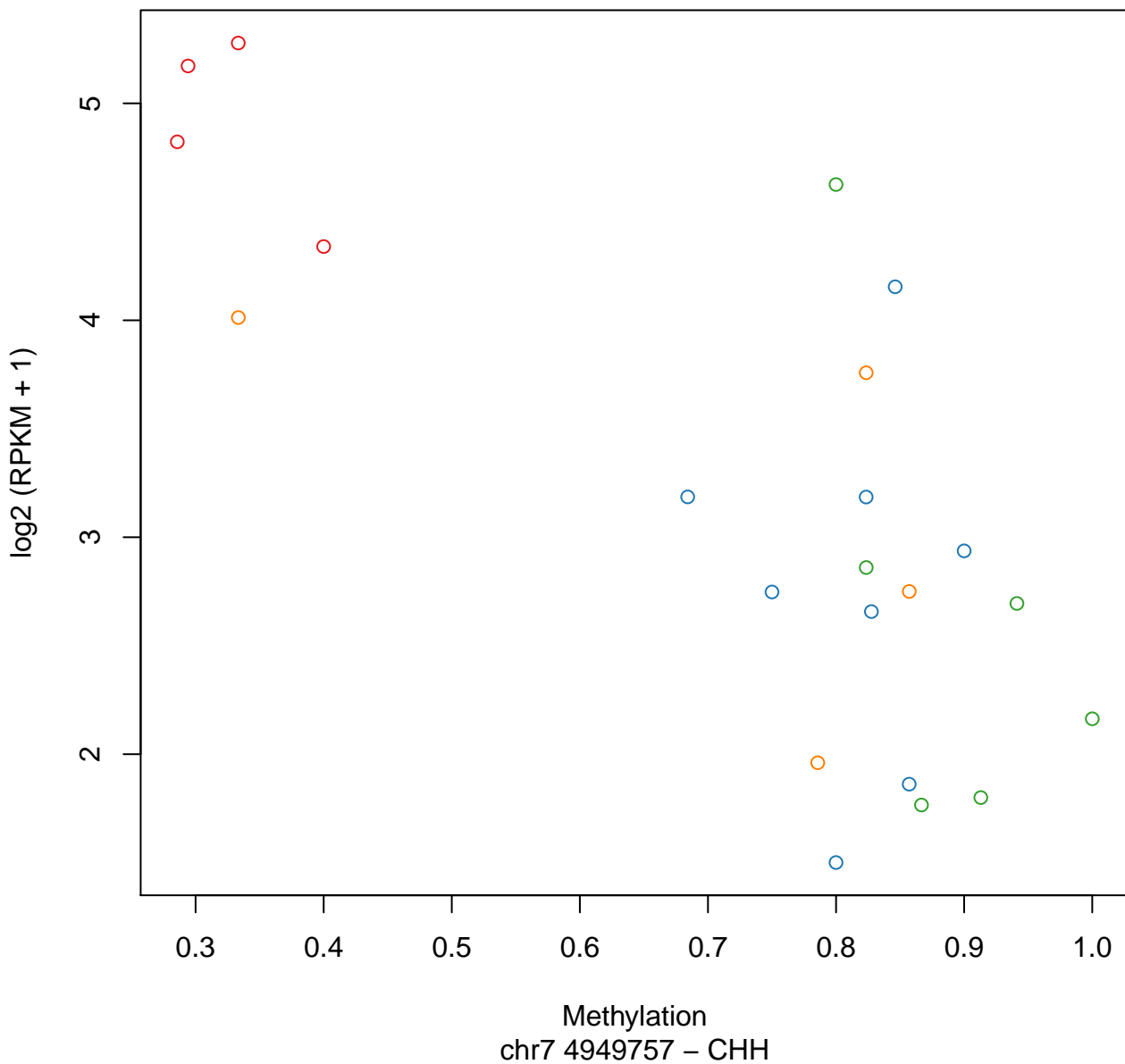
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ACSS1



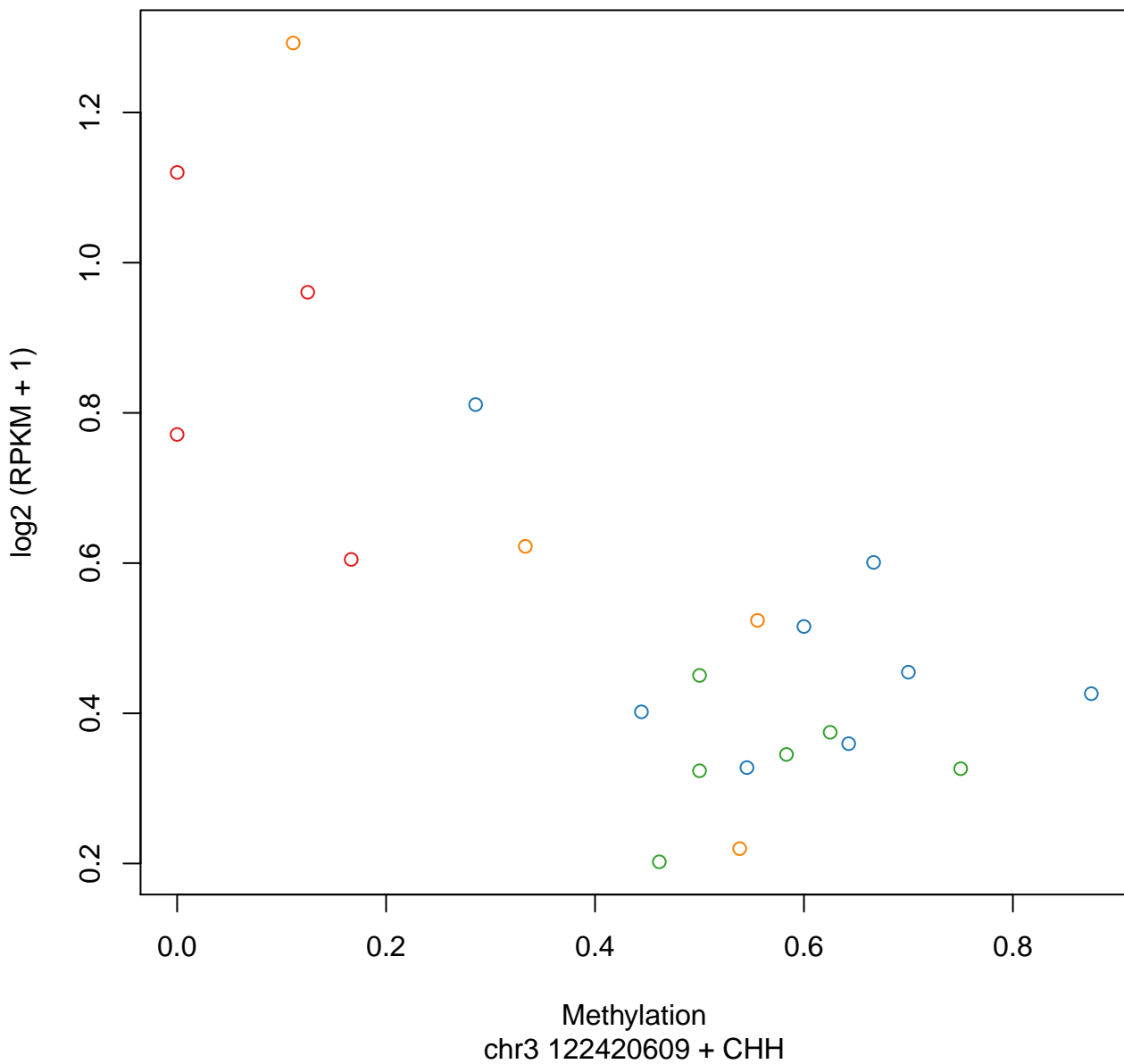
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MMD2



**exon ENSE00002326770.1\_1 FDR 0.0498**

**PARP14**



exon ENSE00000880104.1\_1 FDR 0.0498

TST

