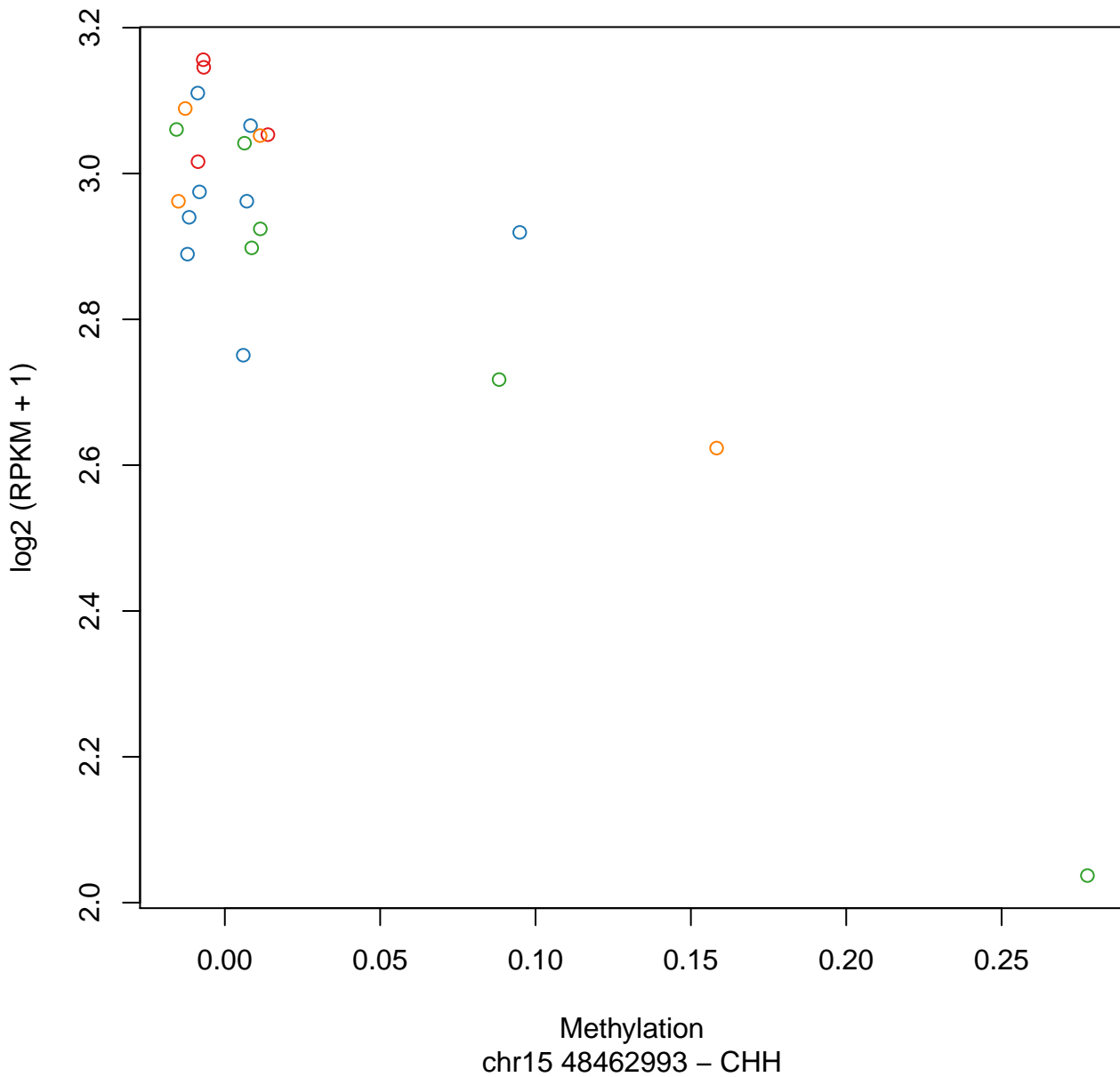
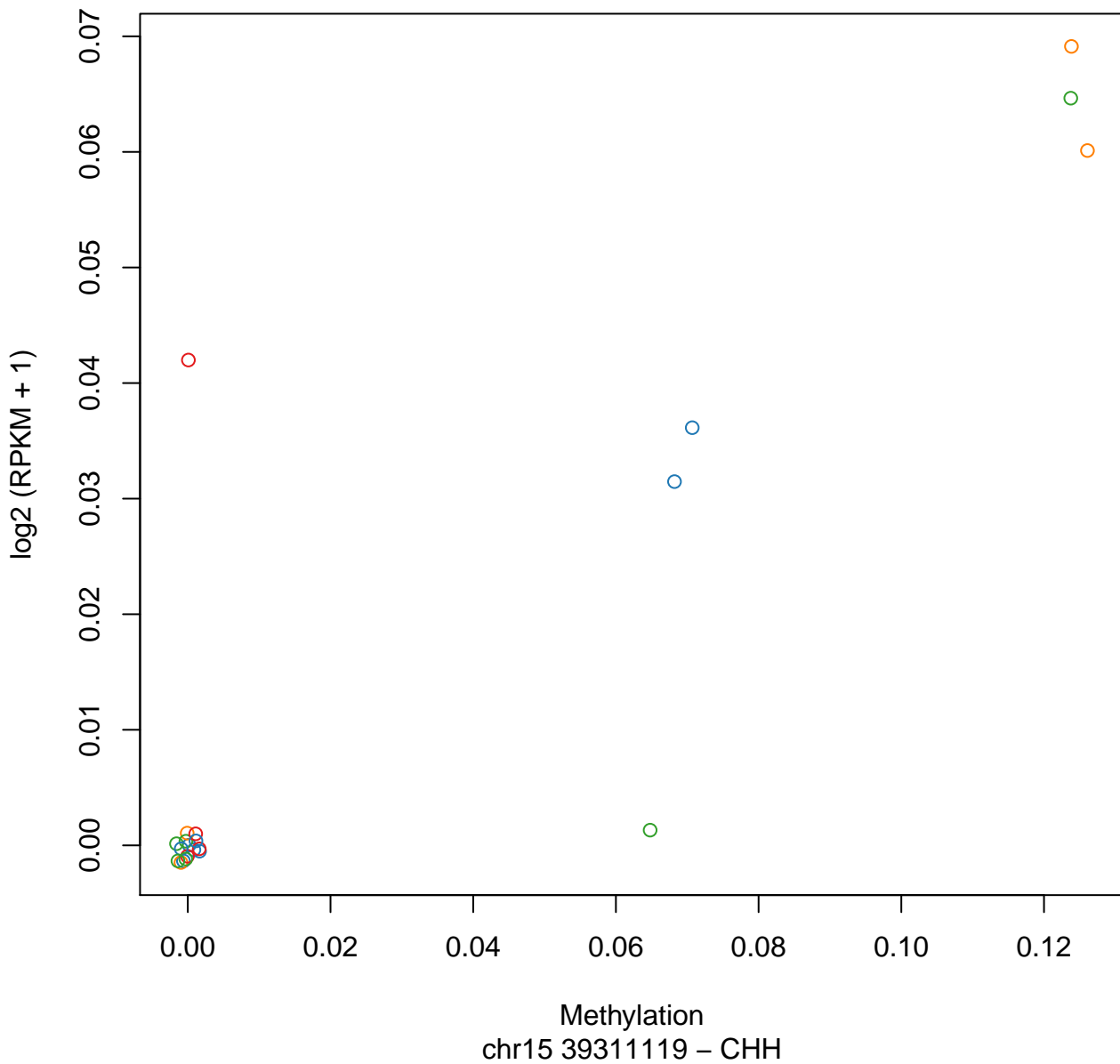


gene 1635 FDR 0.000151

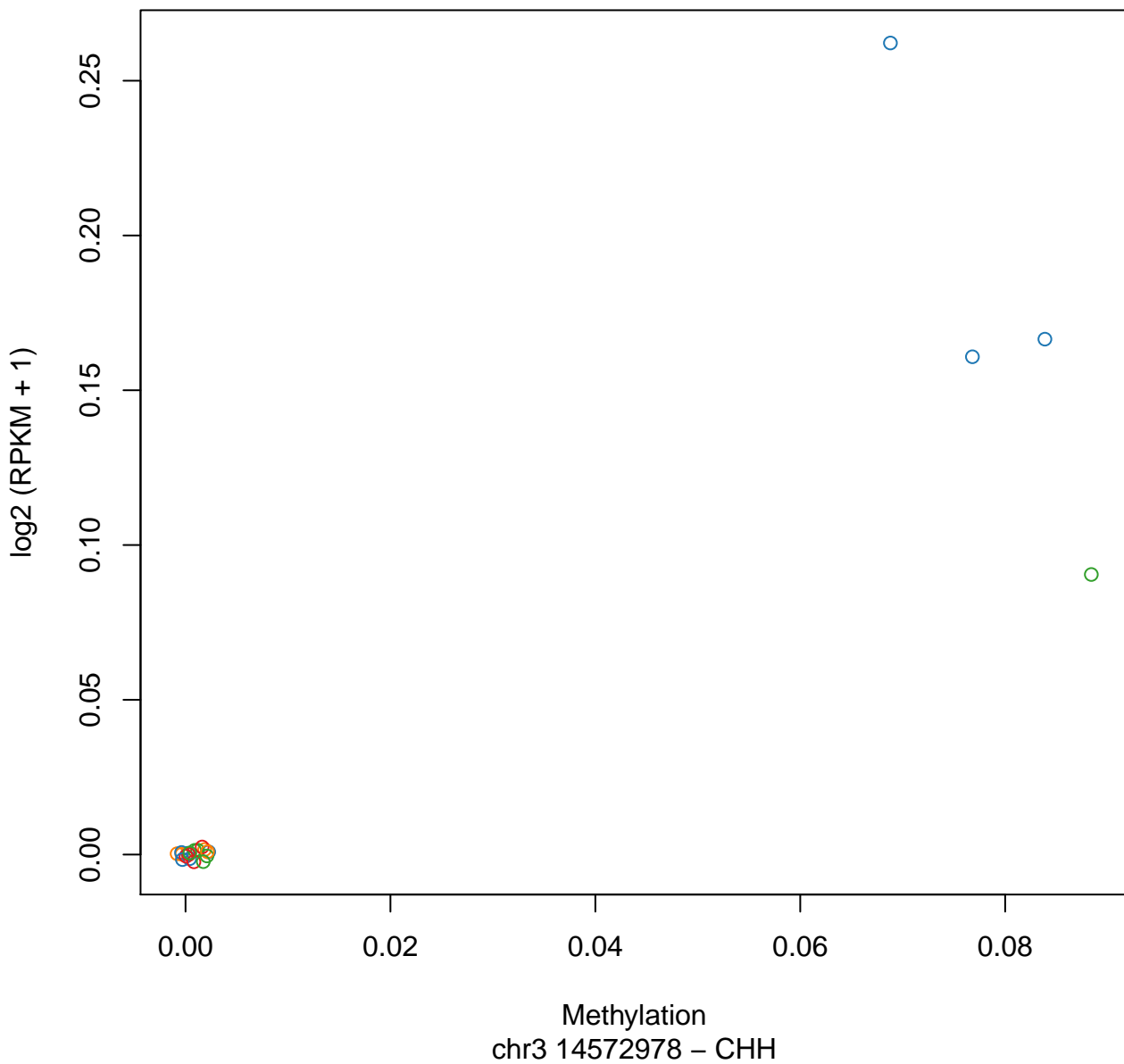
MYEF2



RP11-62C7.2

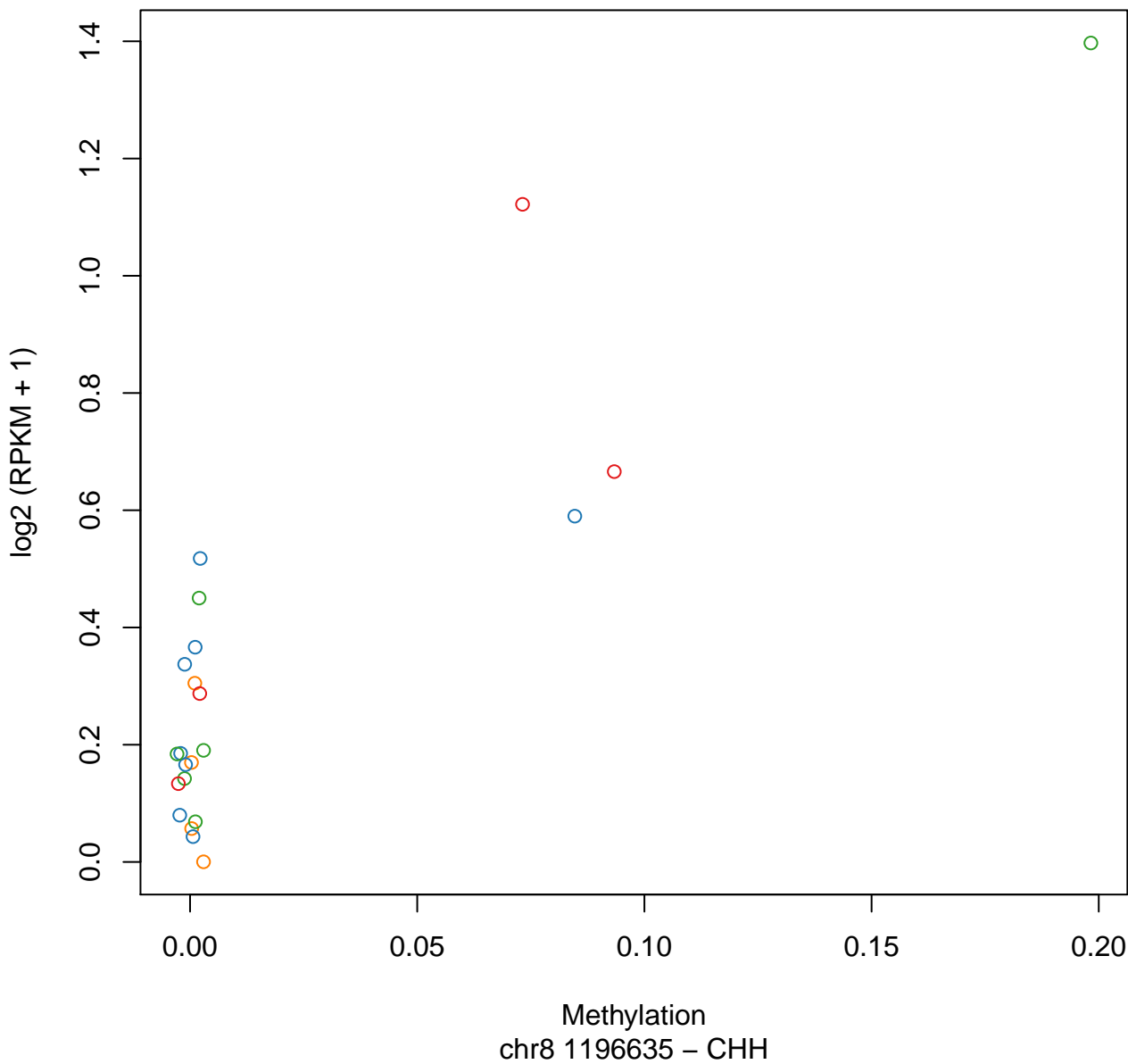


RNU6-905P



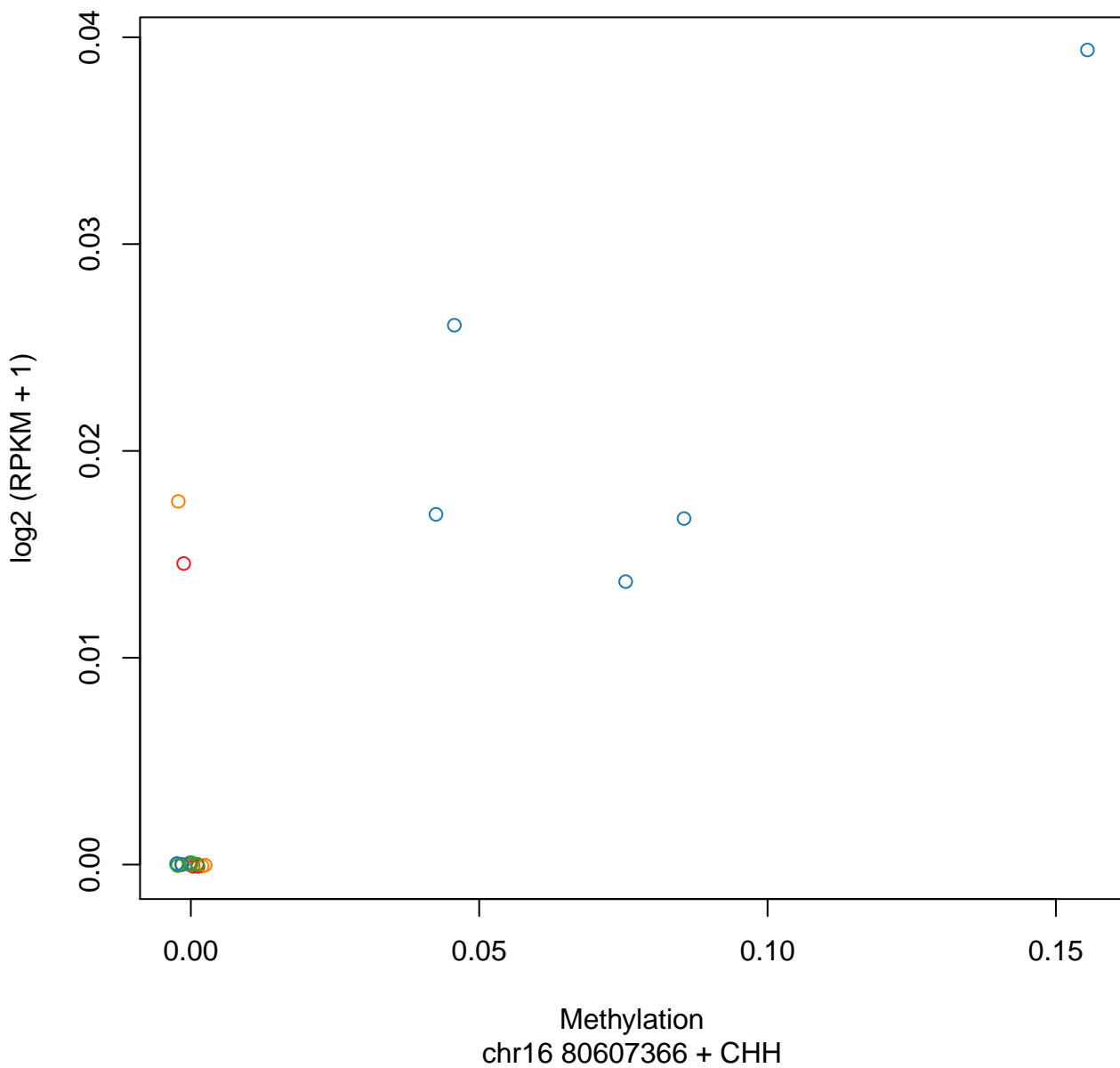
gene 15250 FDR 0.000716

CTD-2281E23.3

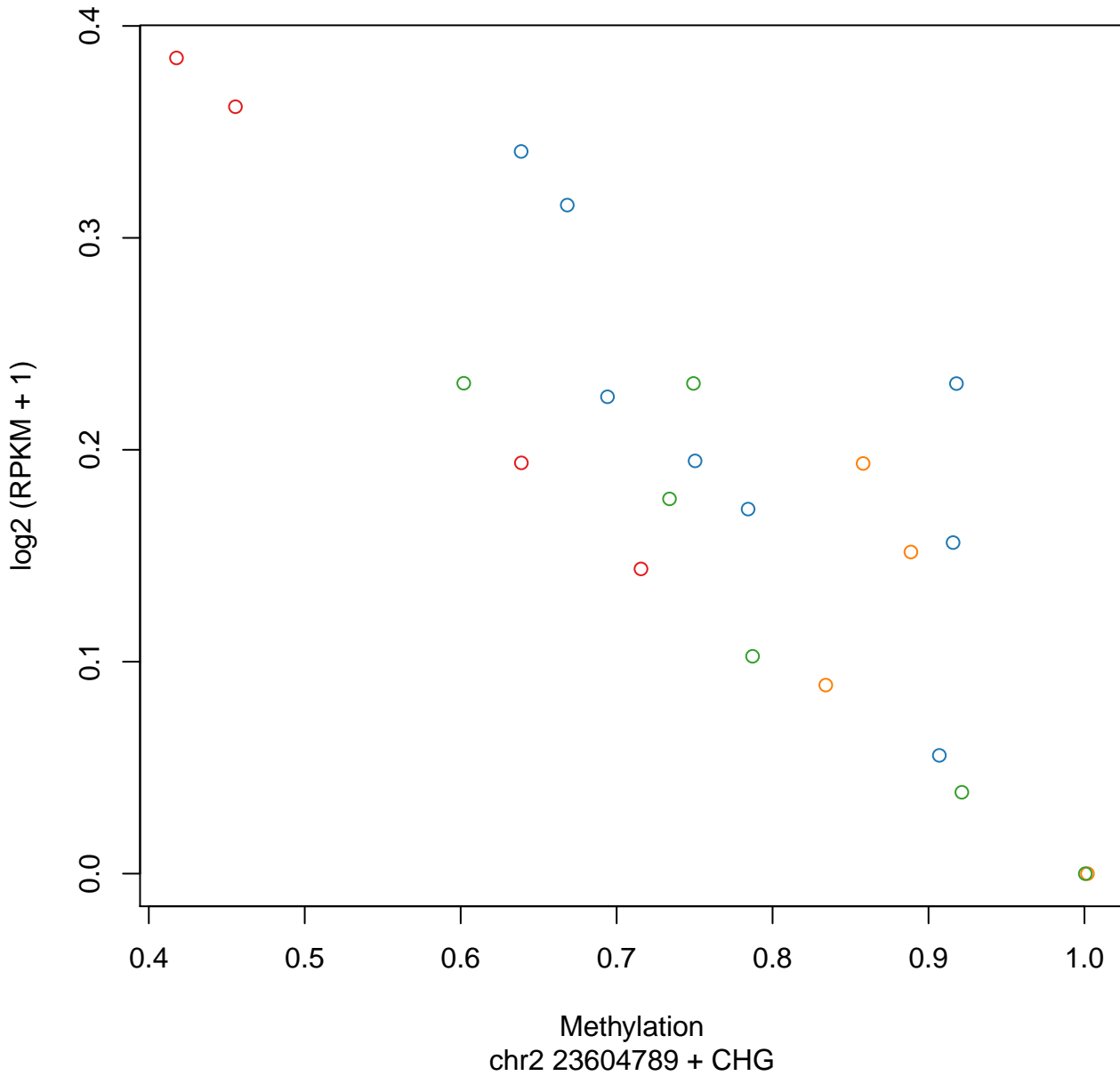


gene 16580 FDR 0.00275

LINC01227

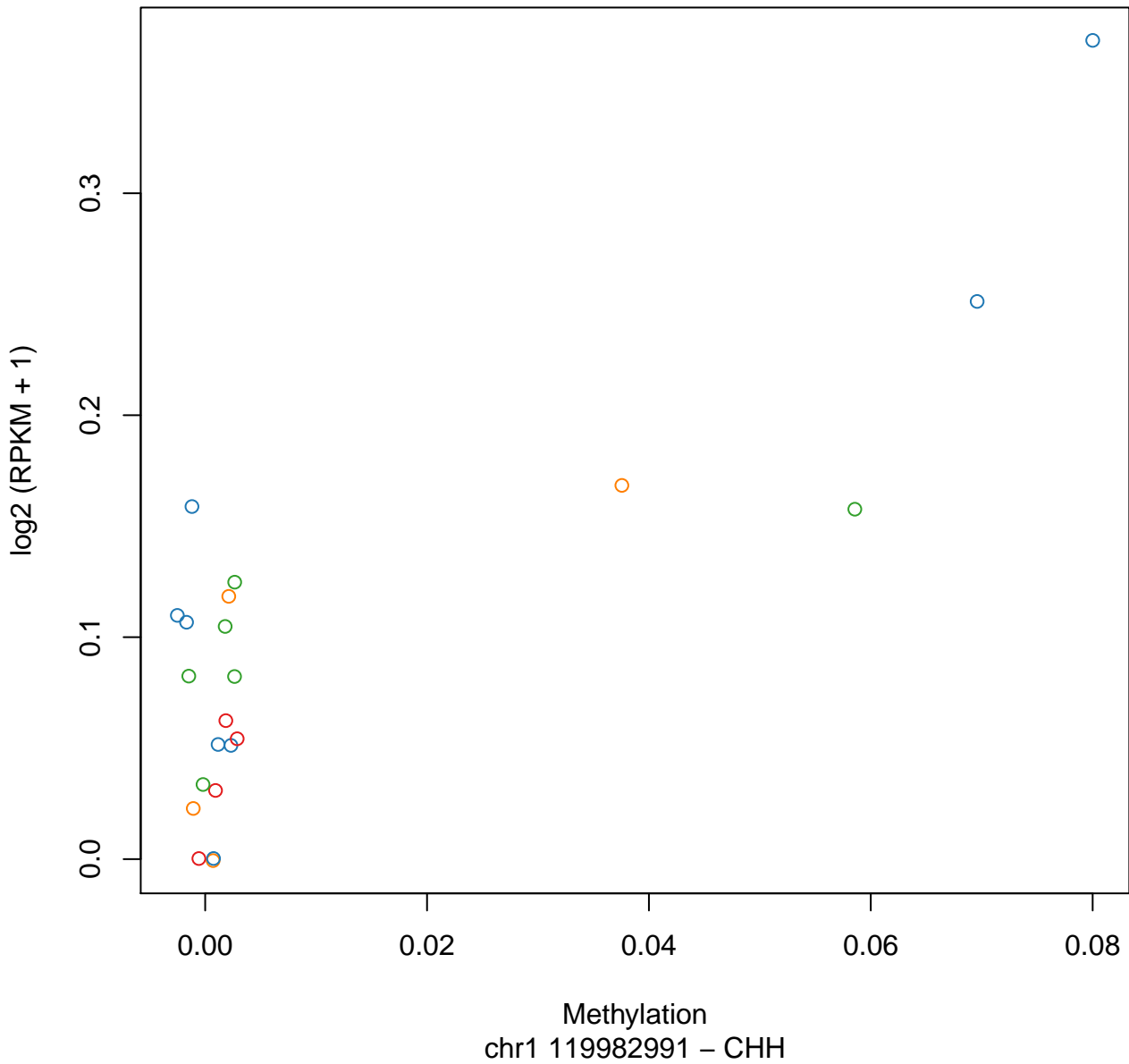


gene 12908 FDR 0.00295
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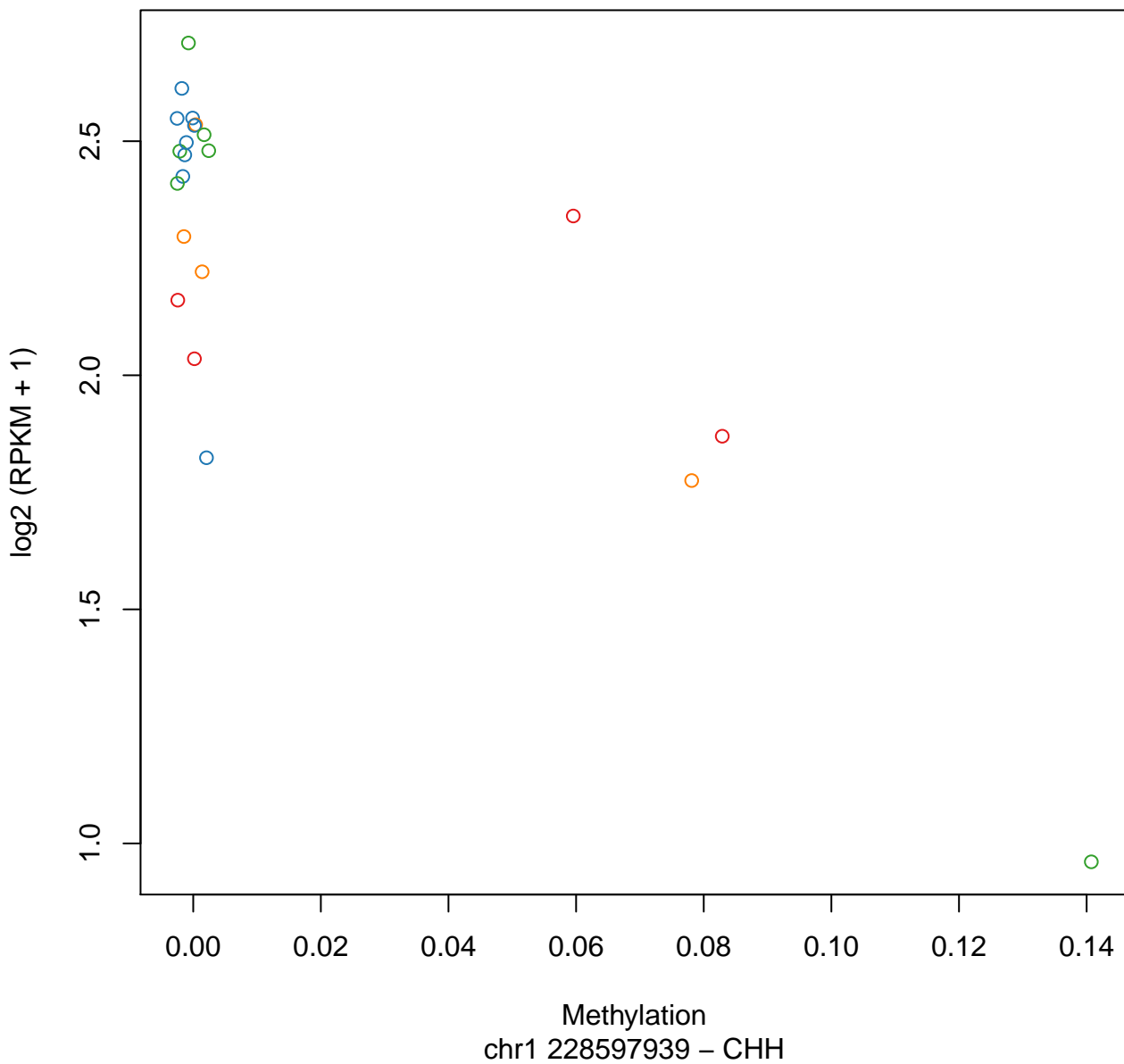


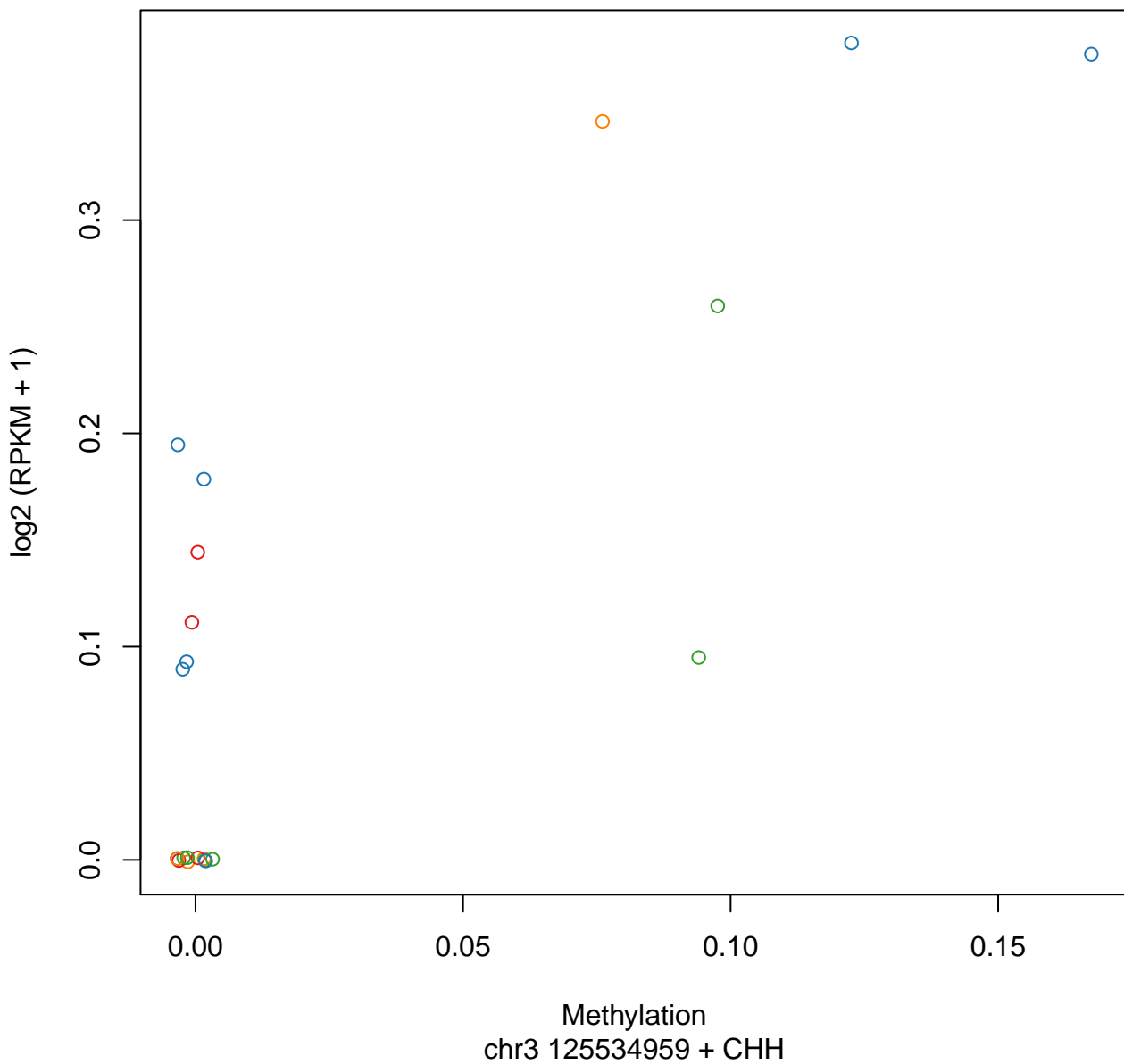
gene 9629 FDR 0.00496

HSD3BP2



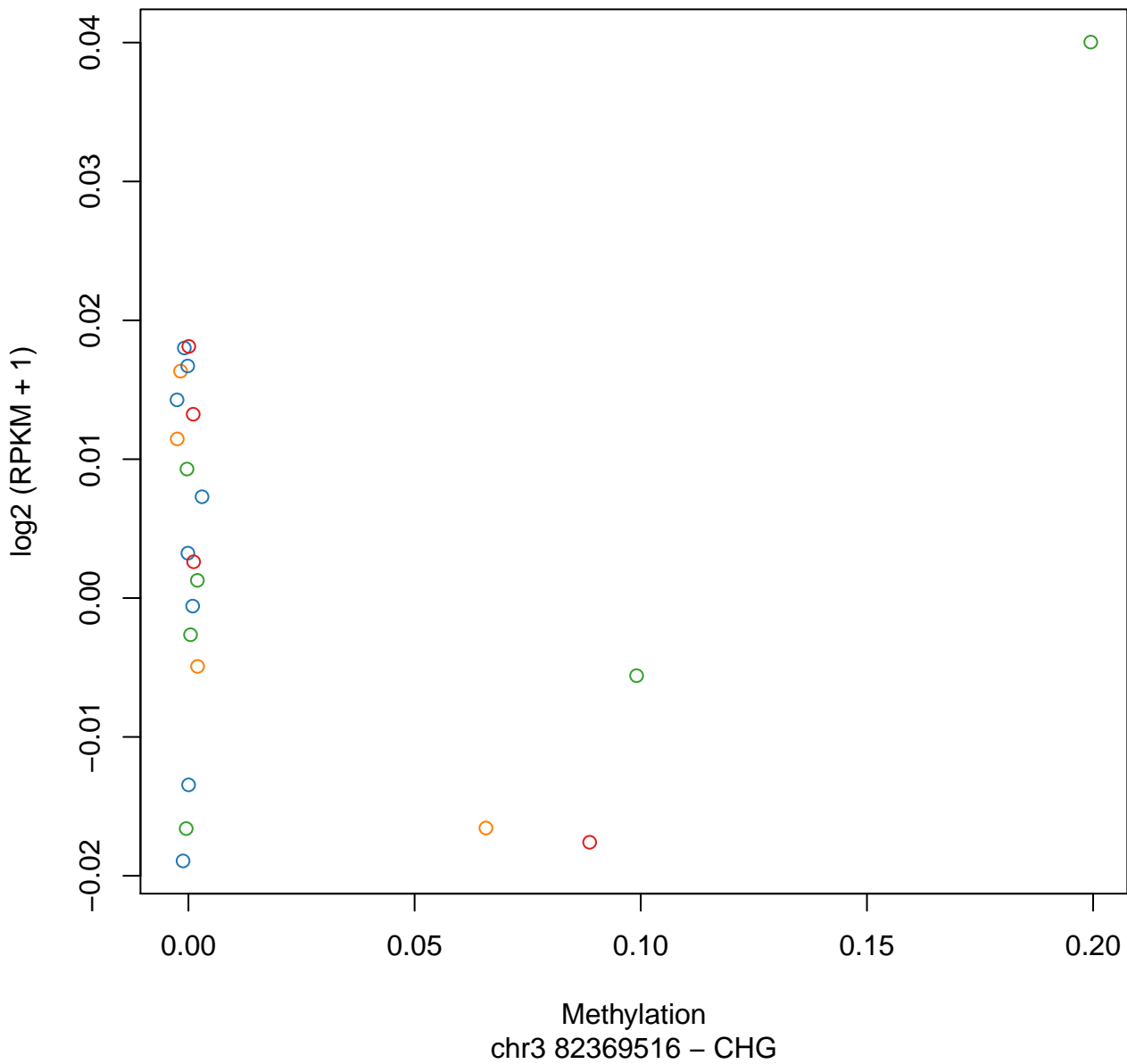
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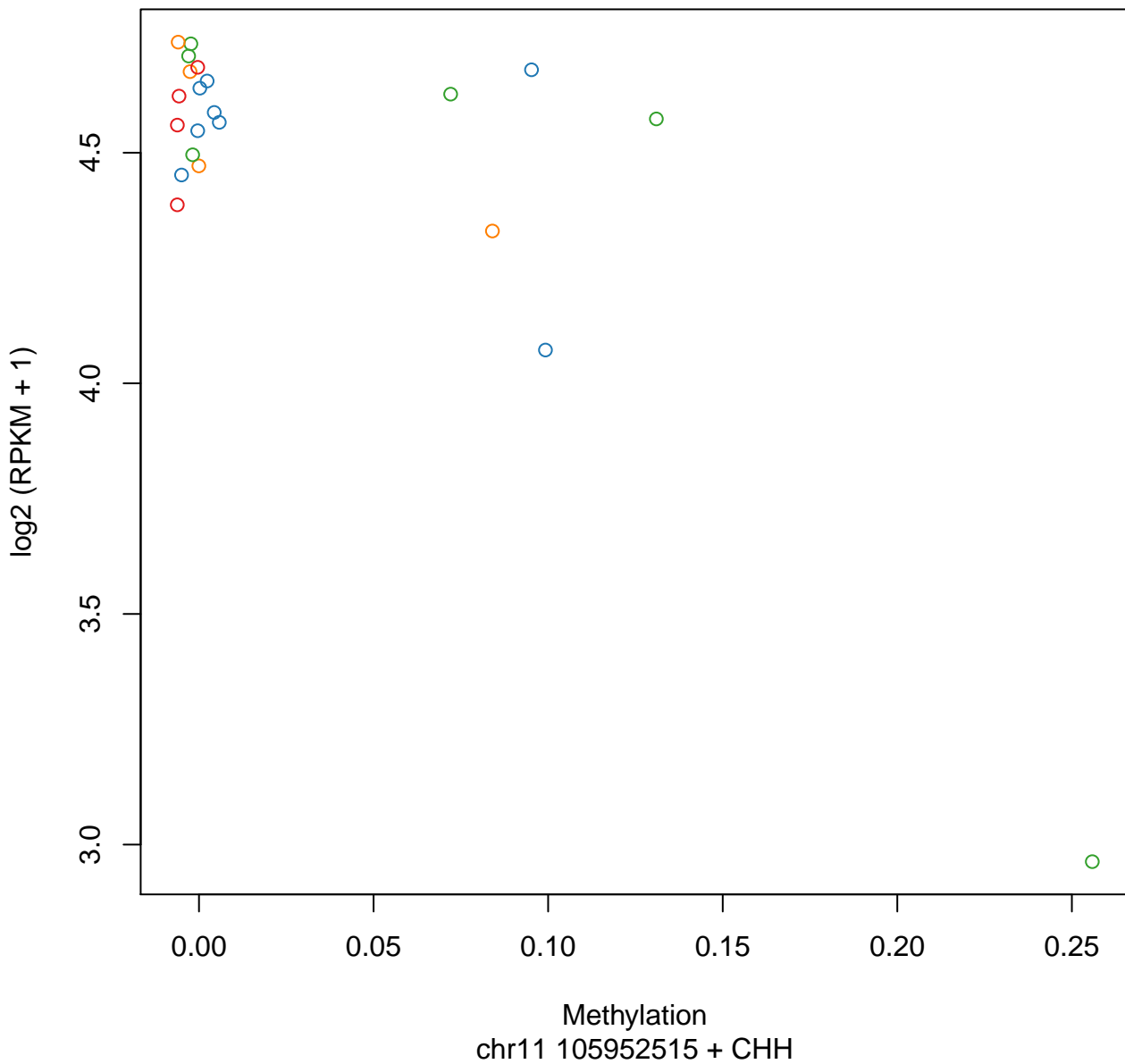
SNRPCP11

gene 13712 FDR 0.0139

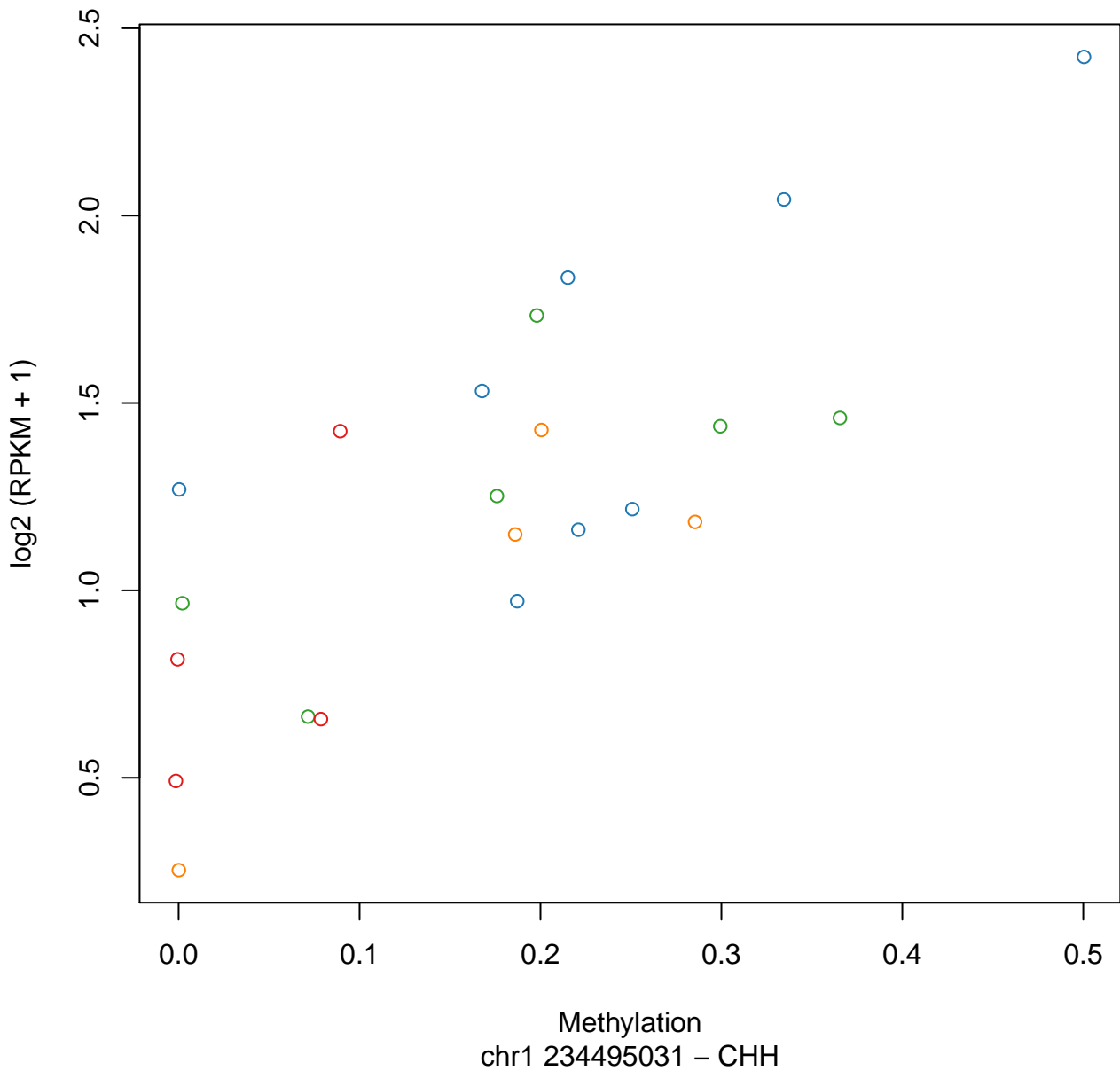
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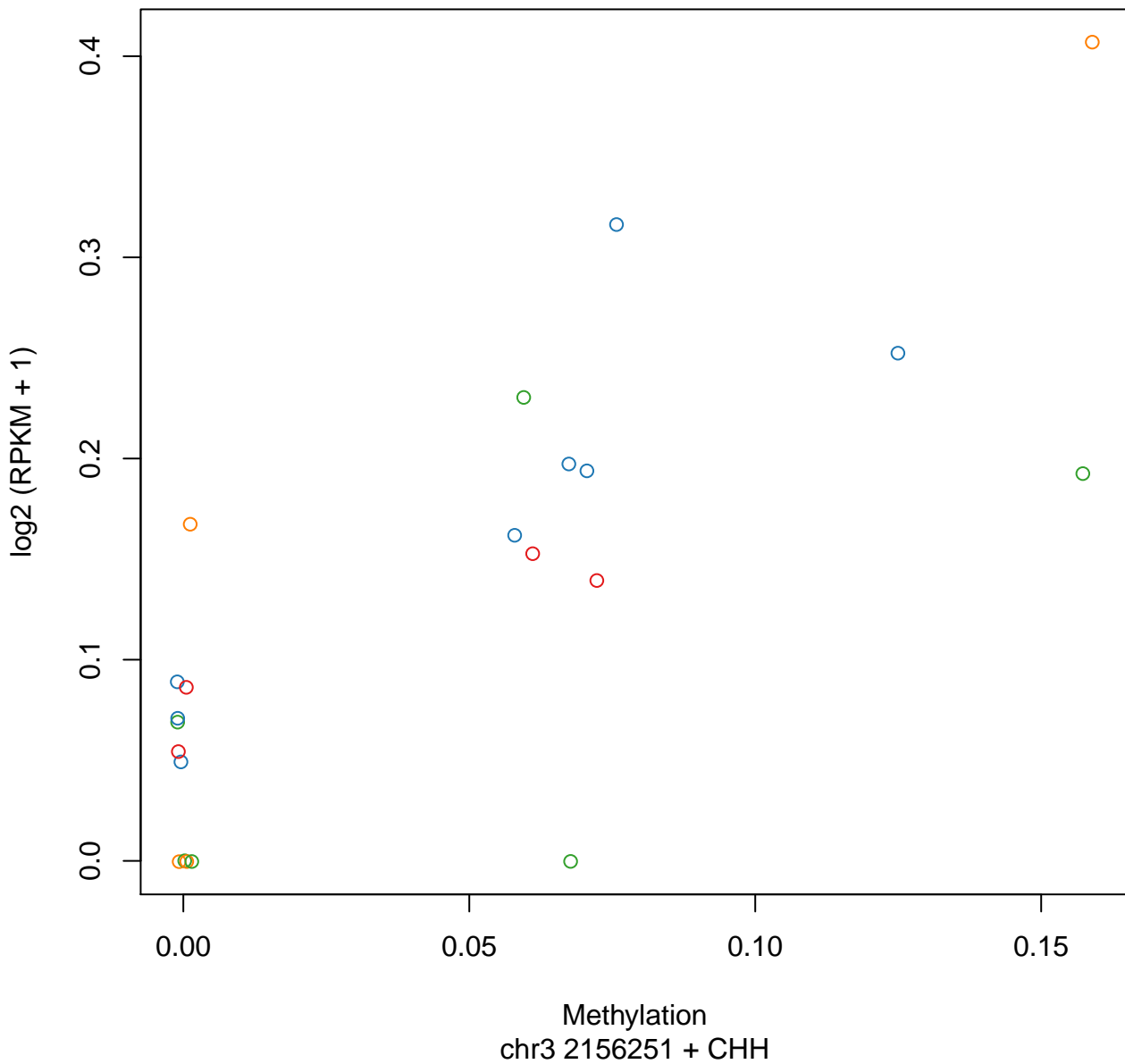
gene 5095 FDR 0.016
AASDHPPT



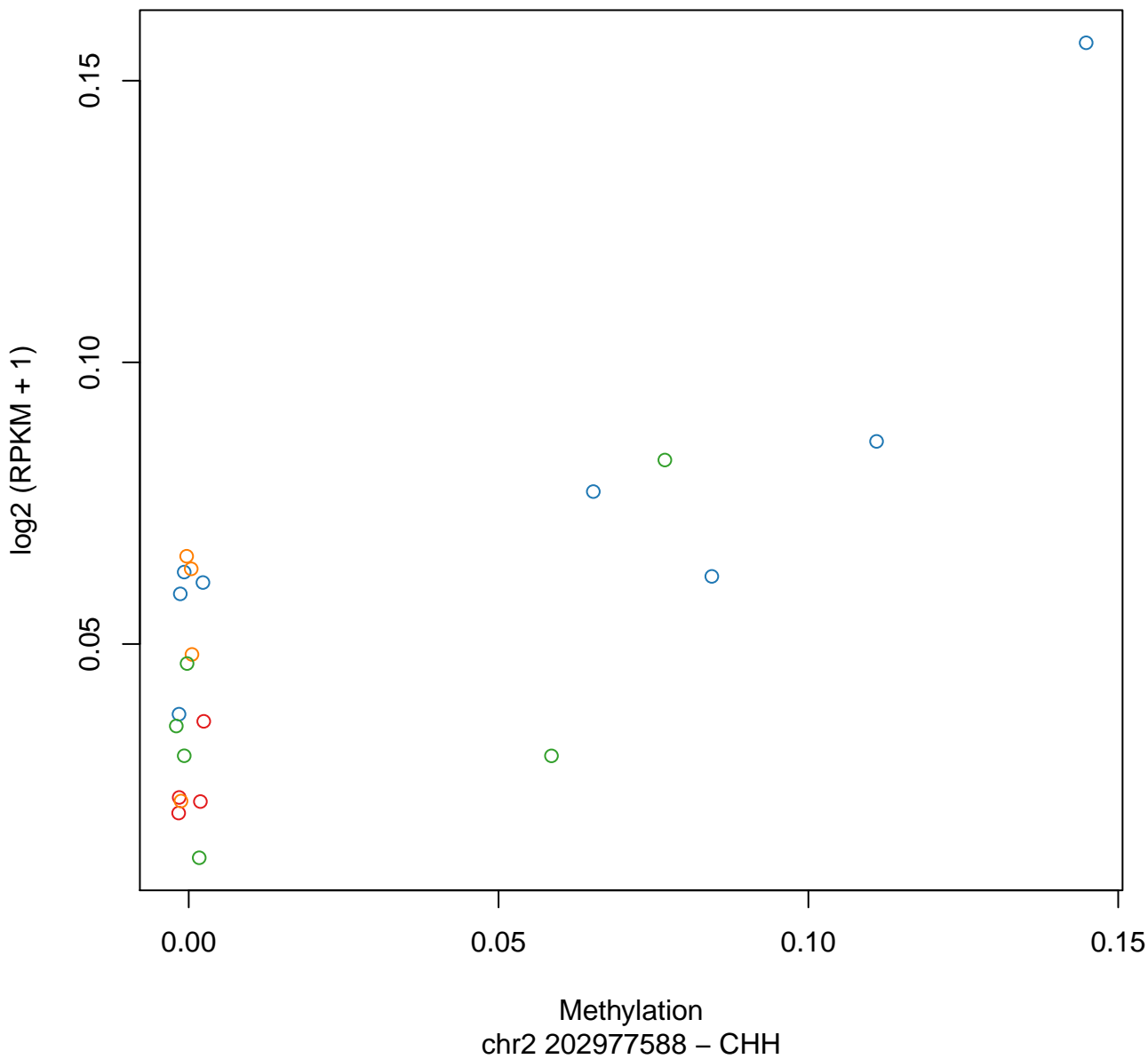
gene 13066 FDR 0.025
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gene 11498 FDR 0.0272
CNTN4-AS2

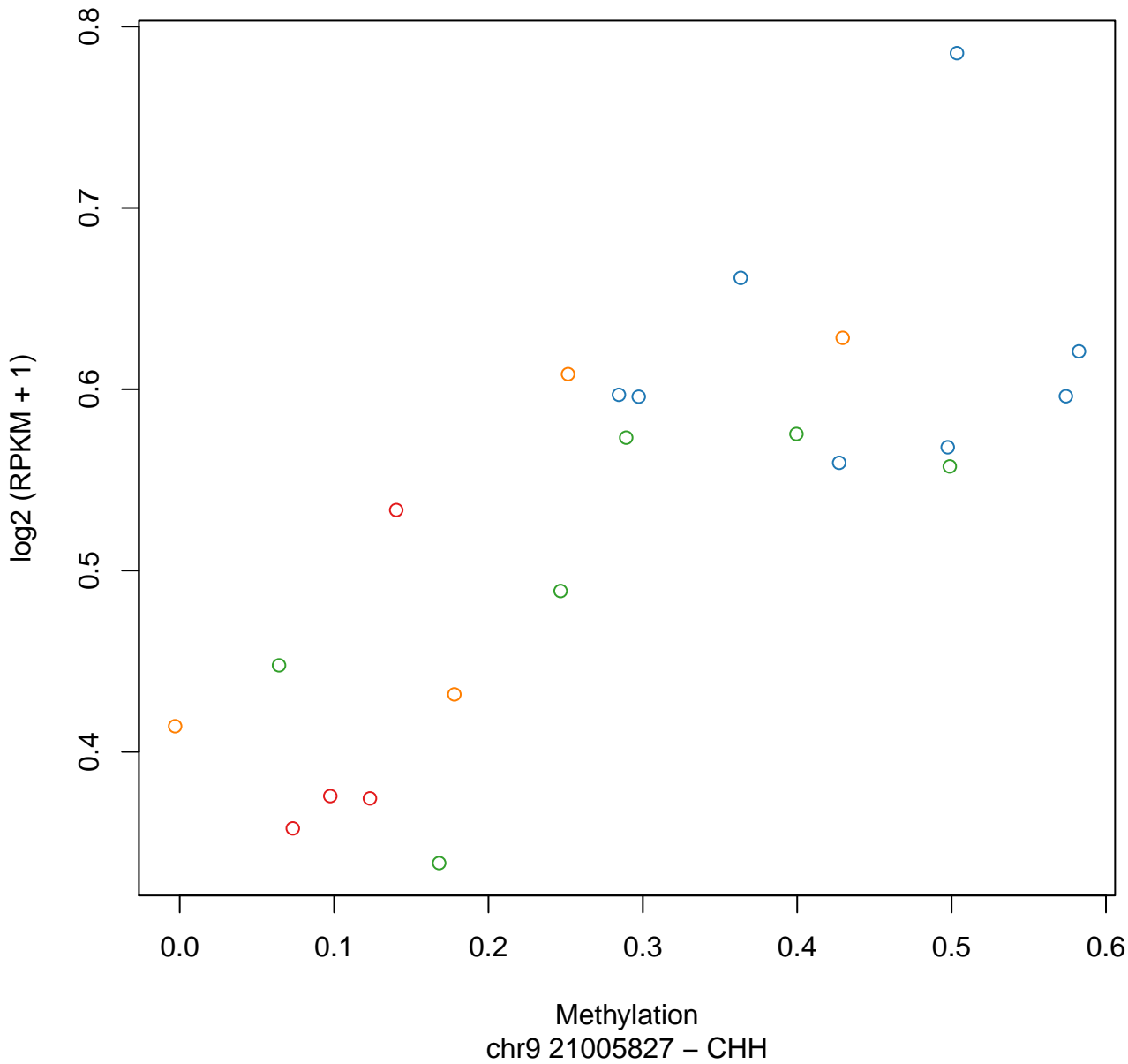


AC079354.3



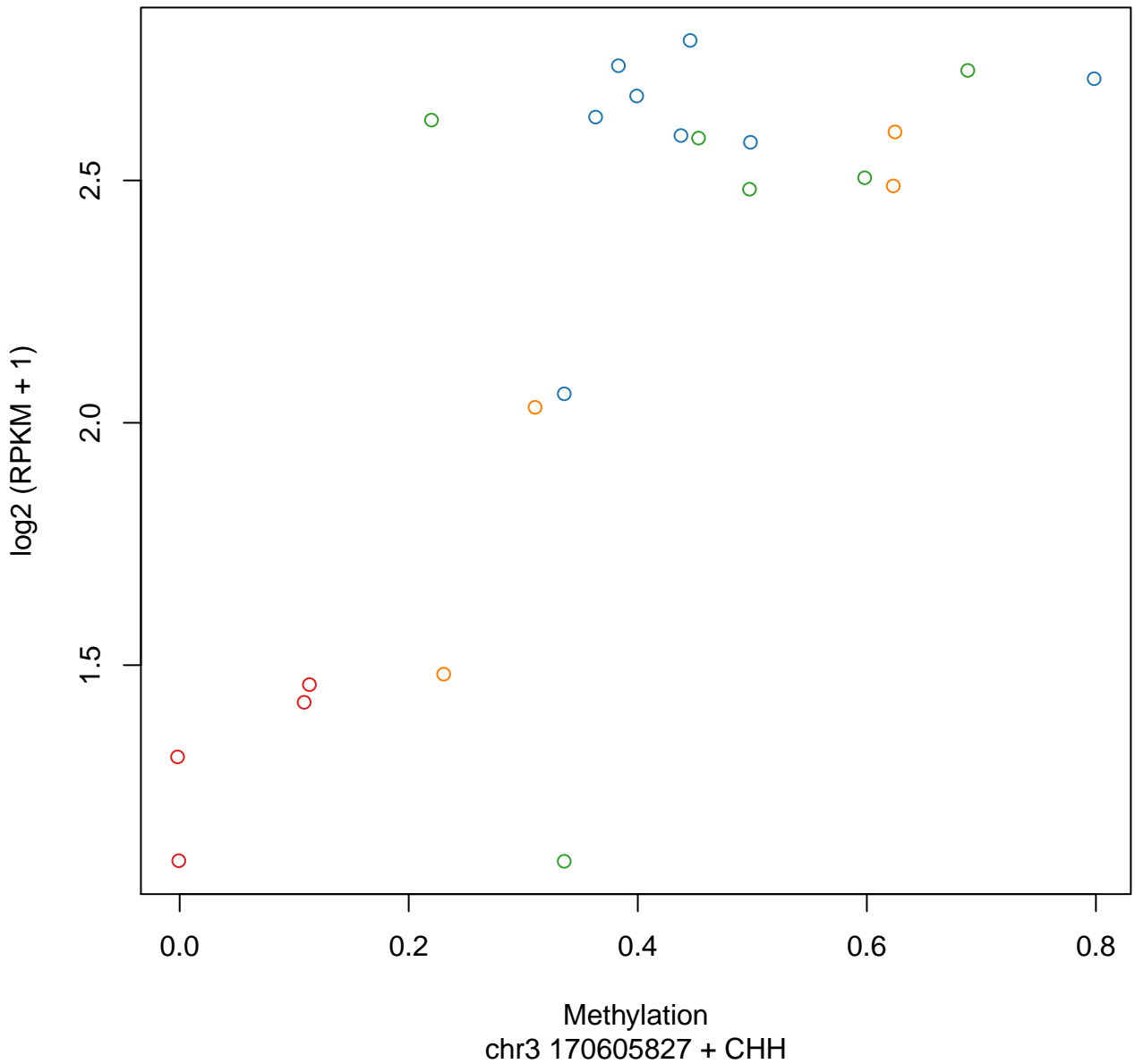
gene 8856 FDR 0.031

HACD4



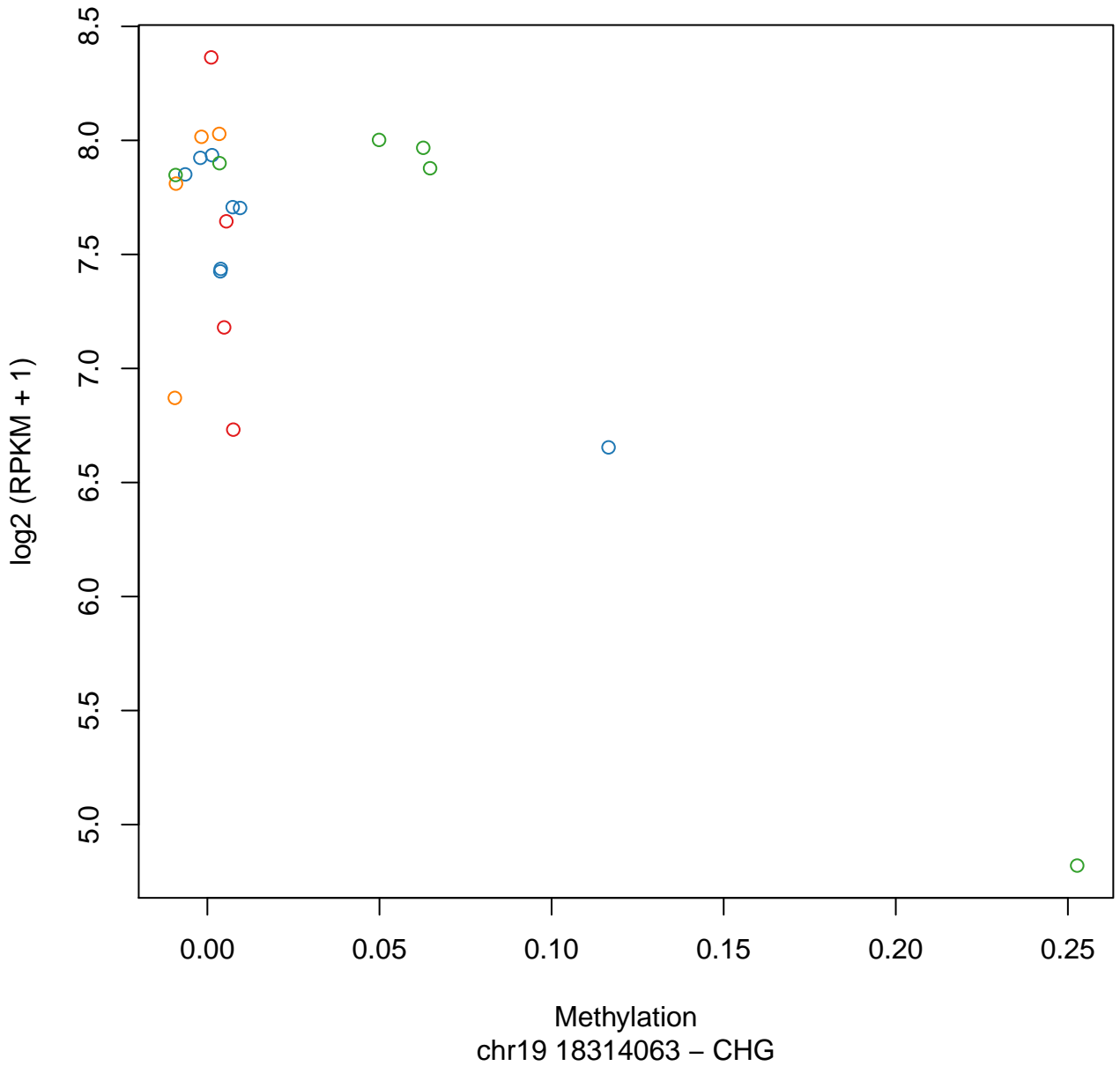
gene 6139 FDR 0.0343

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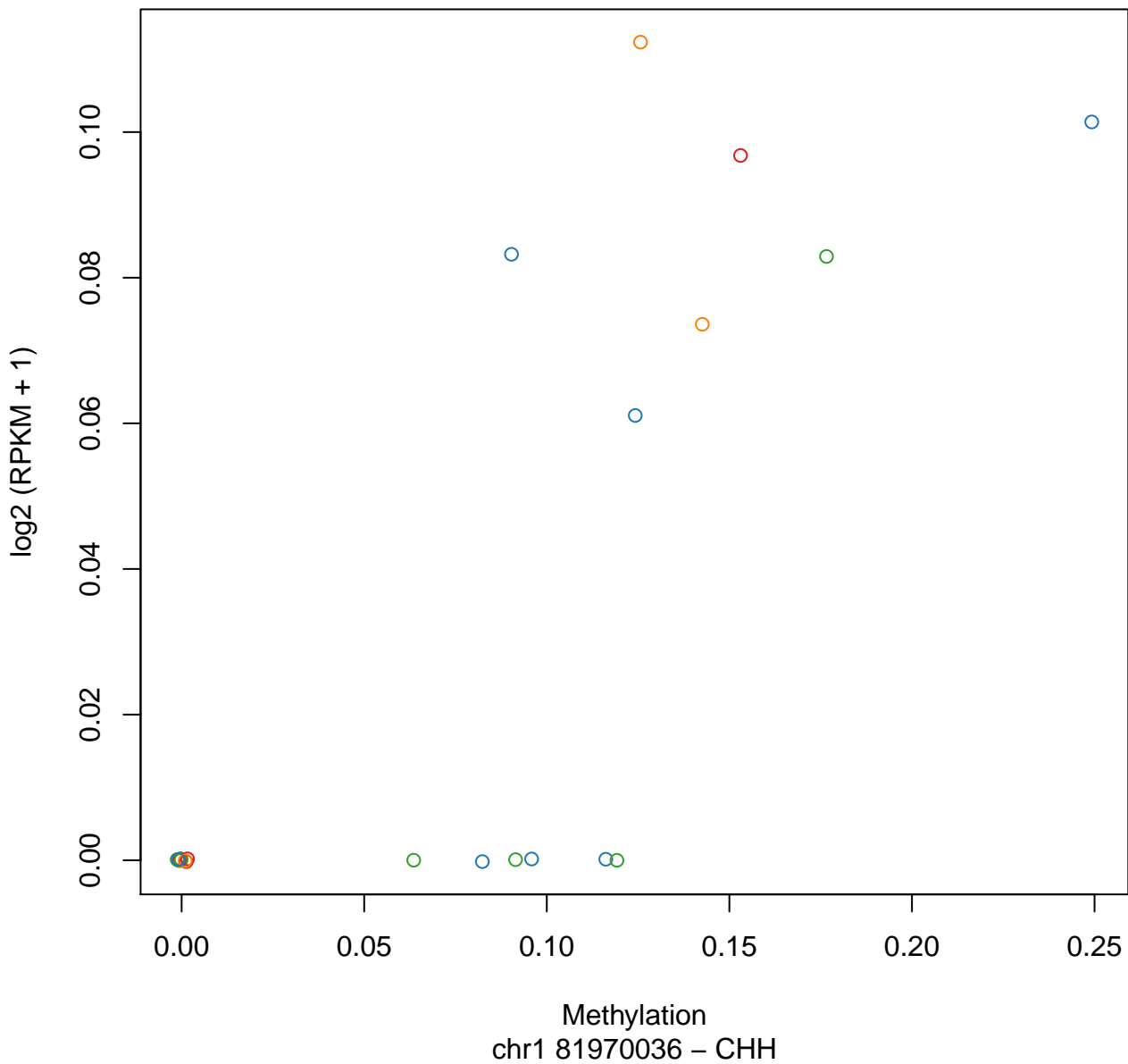


gene 1772 FDR 0.0347

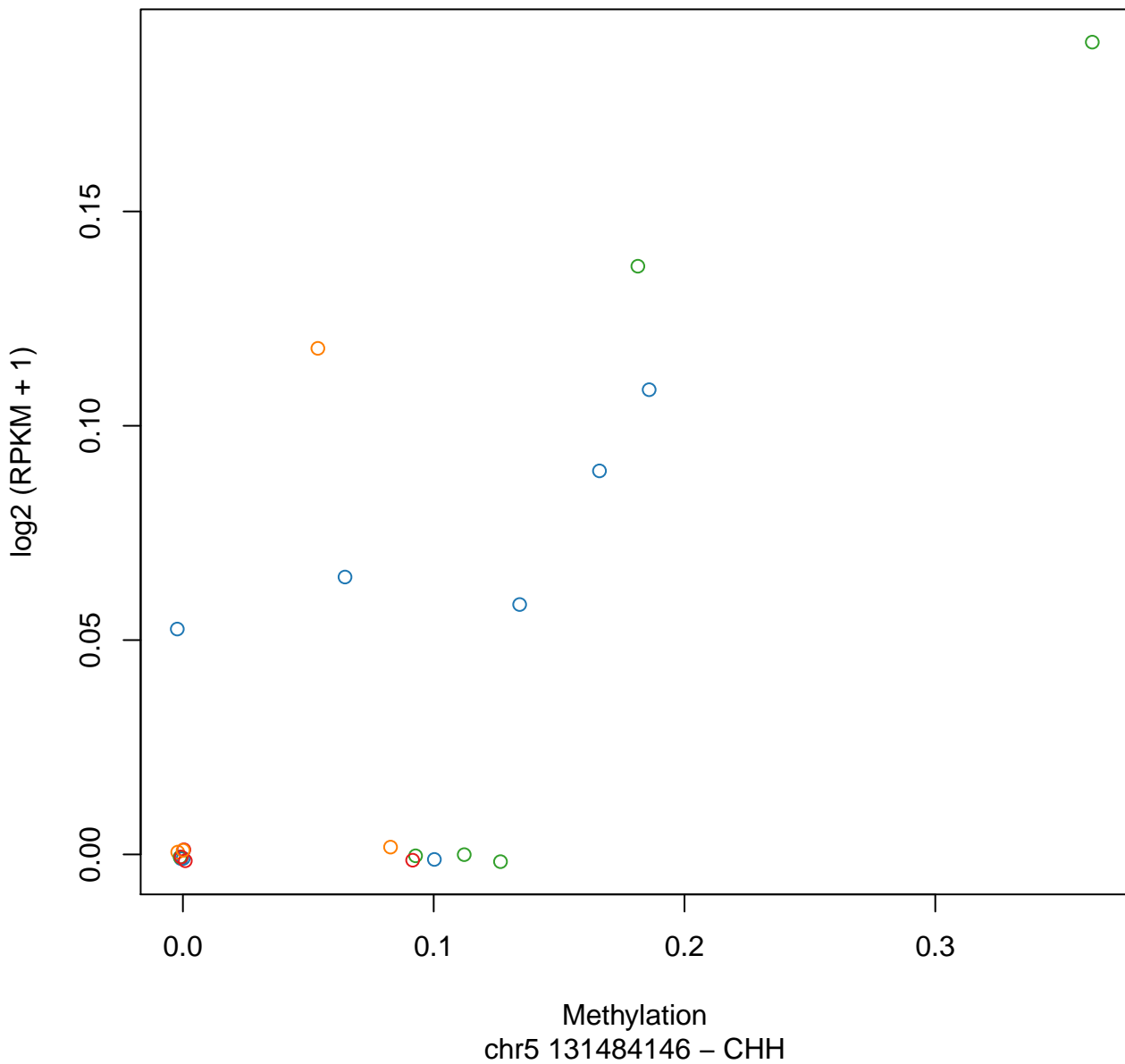
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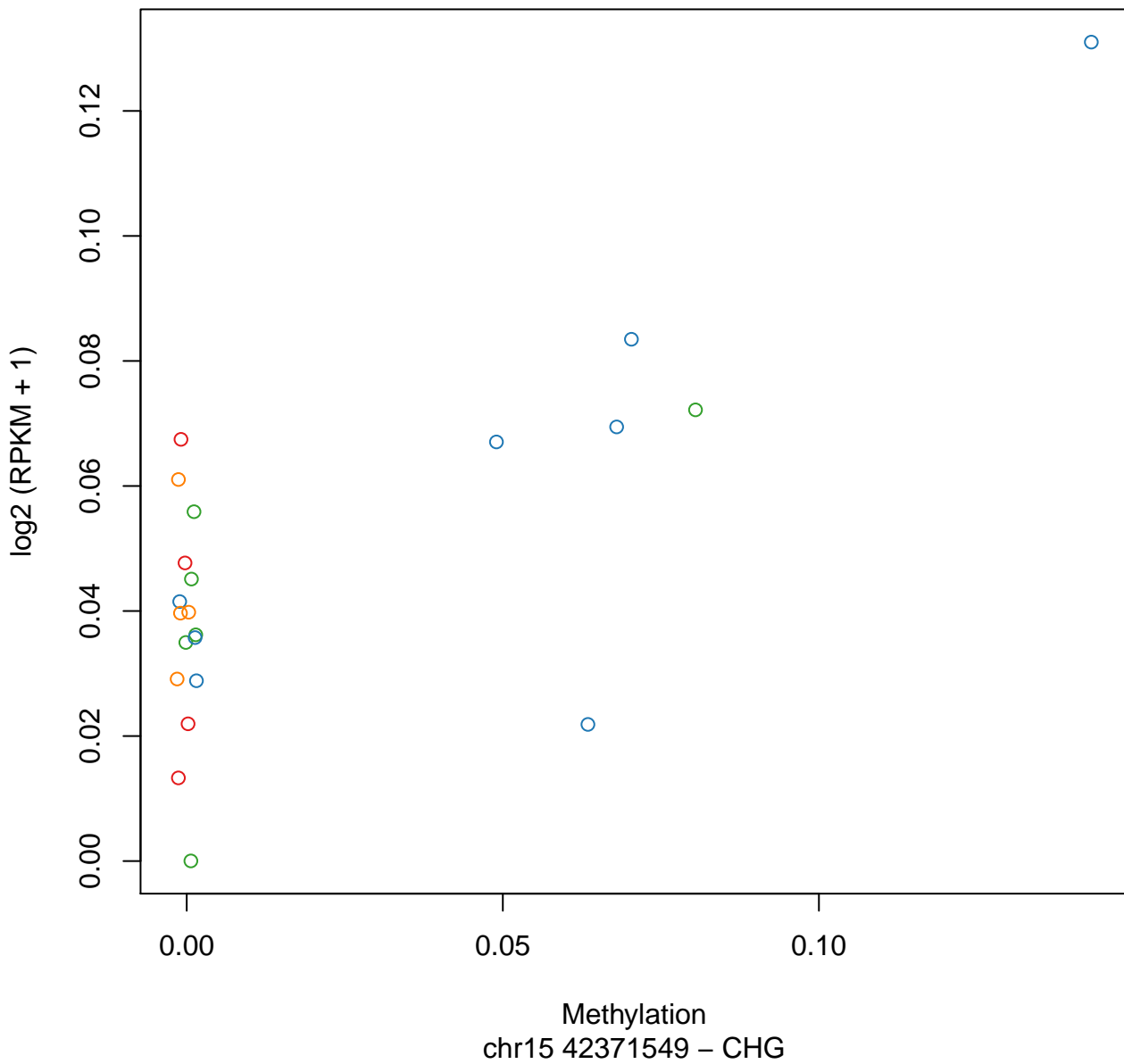
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gene 11504 FDR 0.0407
AC063976.1

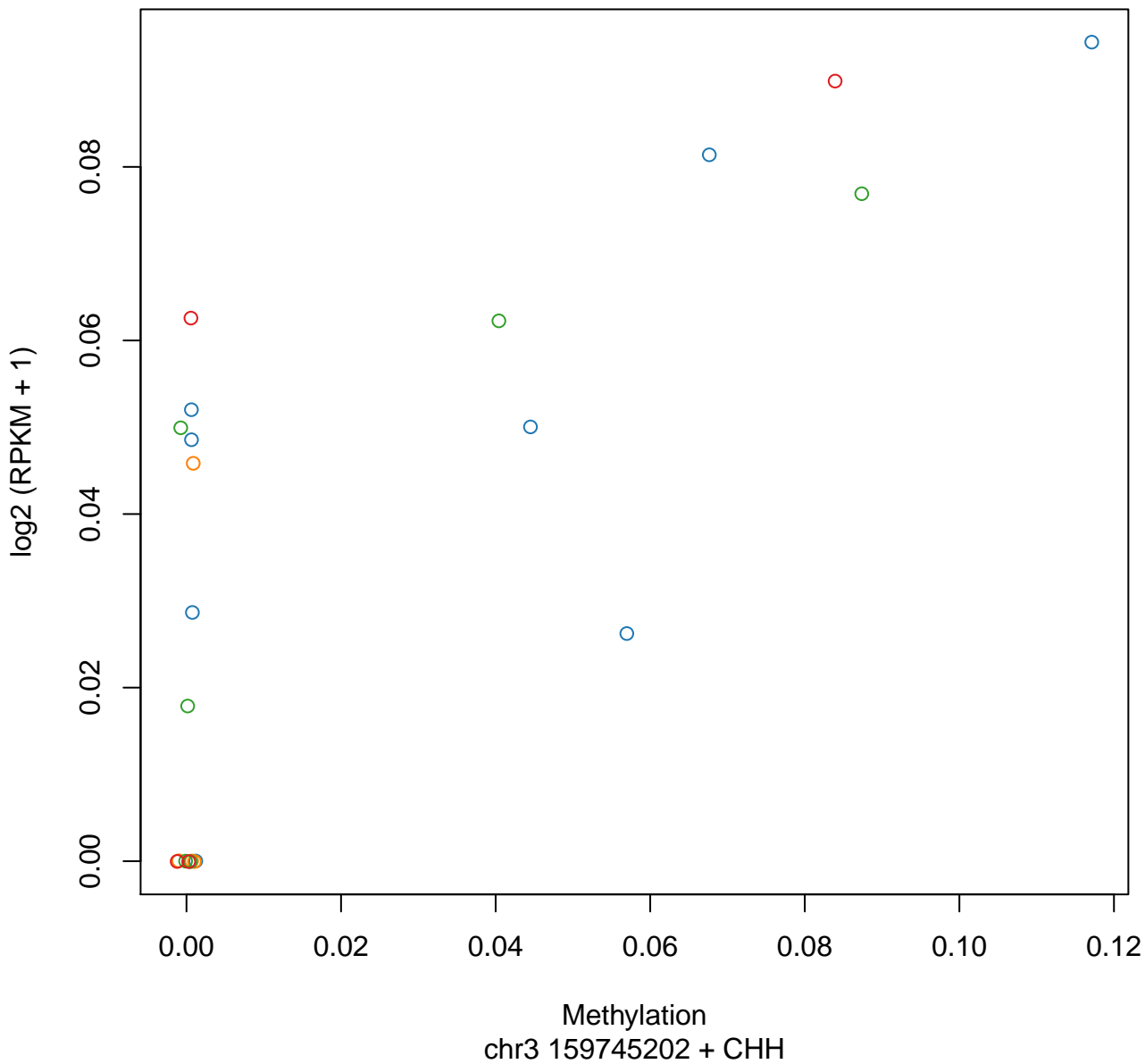


gene 5751 FDR 0.0417
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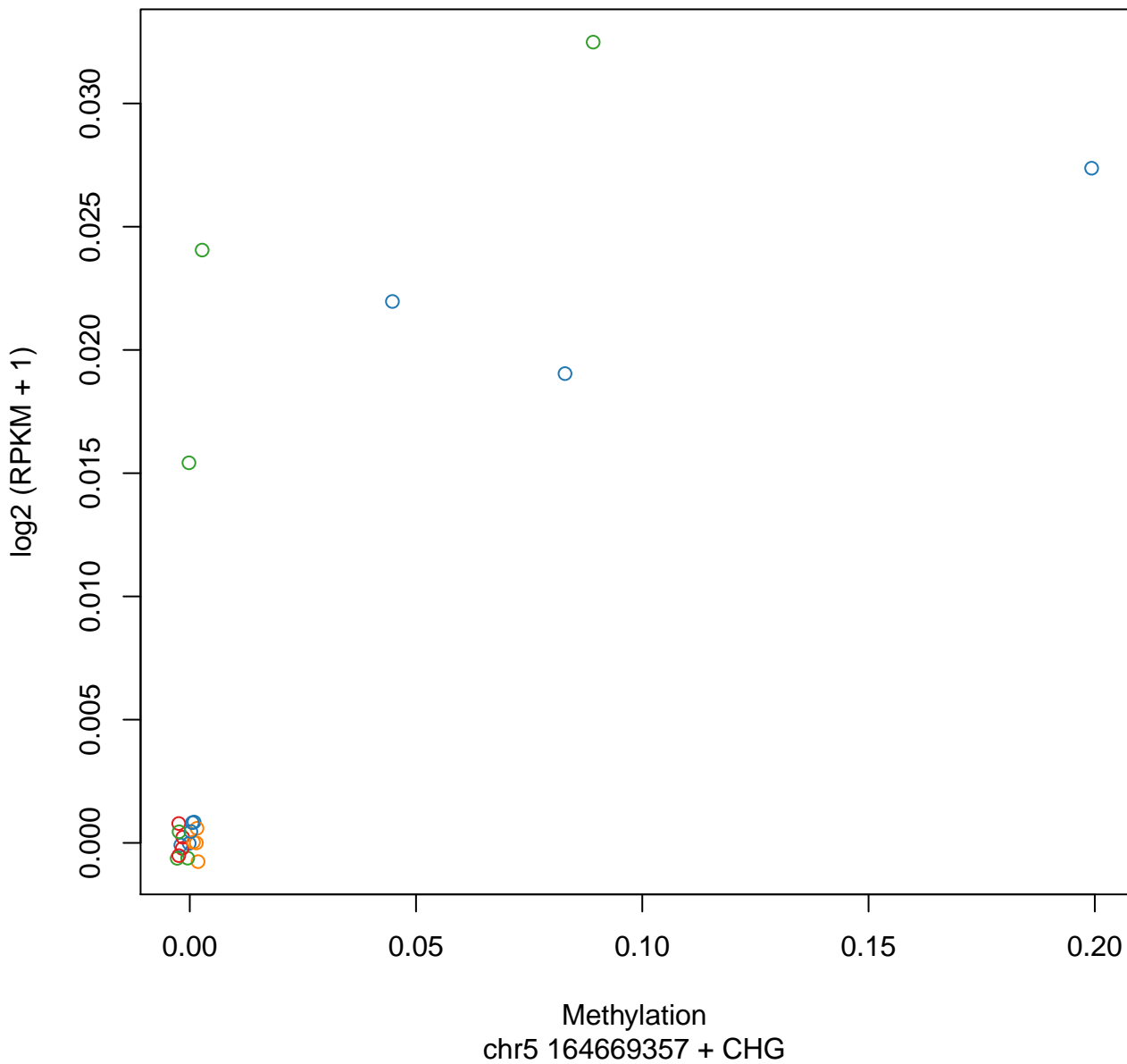
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LINC01100

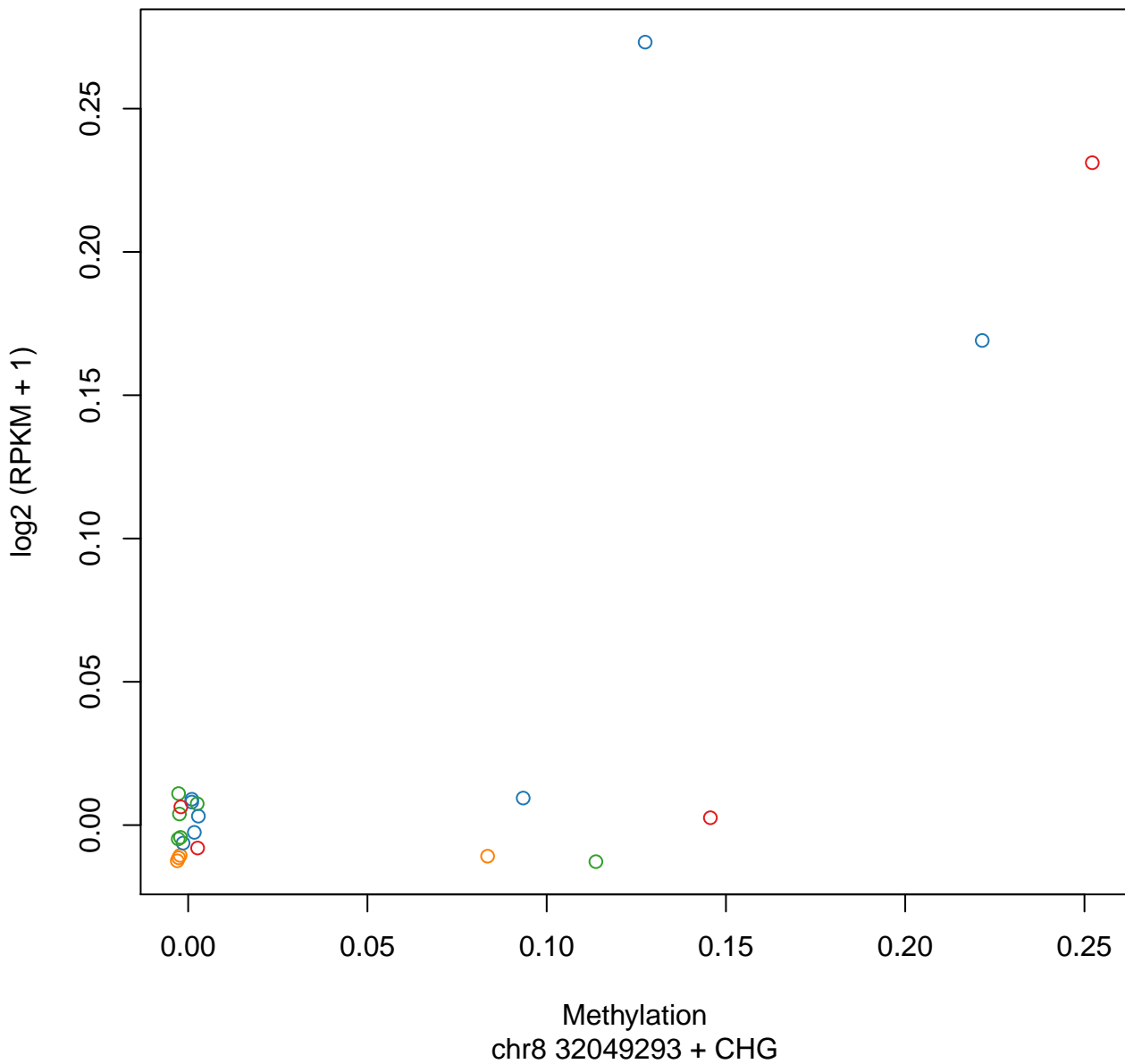


gene 15225 FDR 0.0442

CTB-181F24.1



RNA5SP262



gene 12627 FDR 0.0482
AC009970.1

