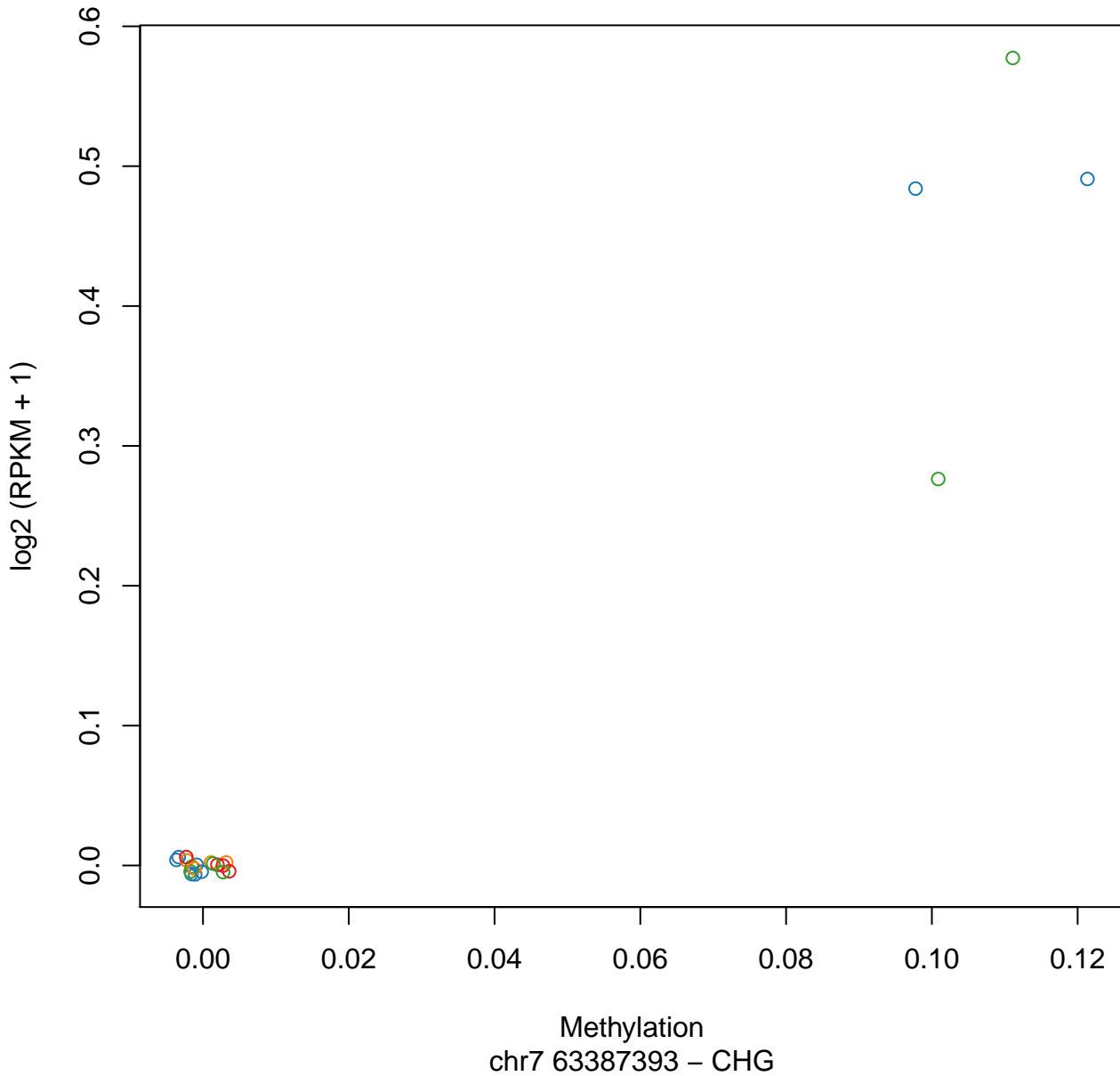
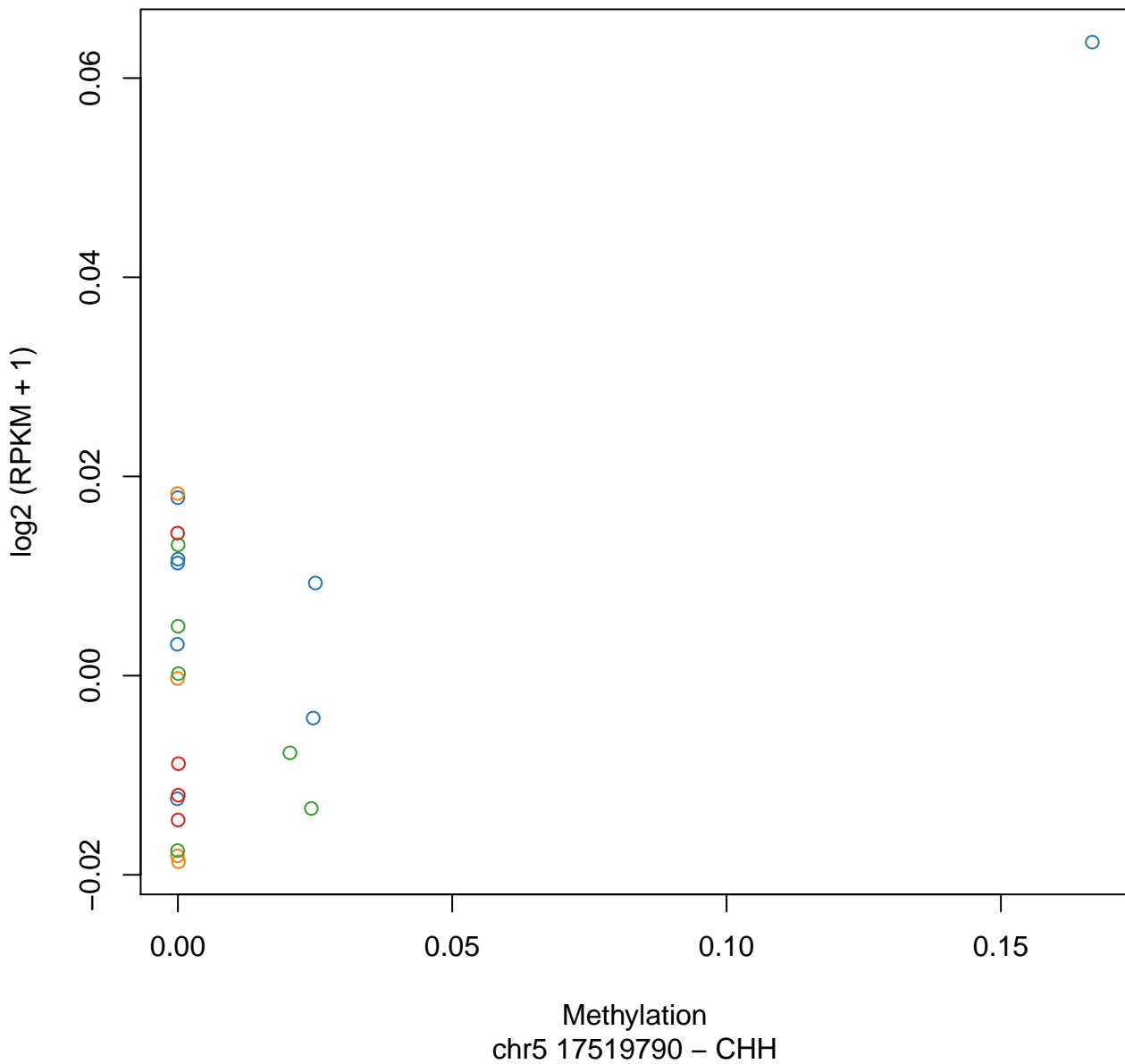


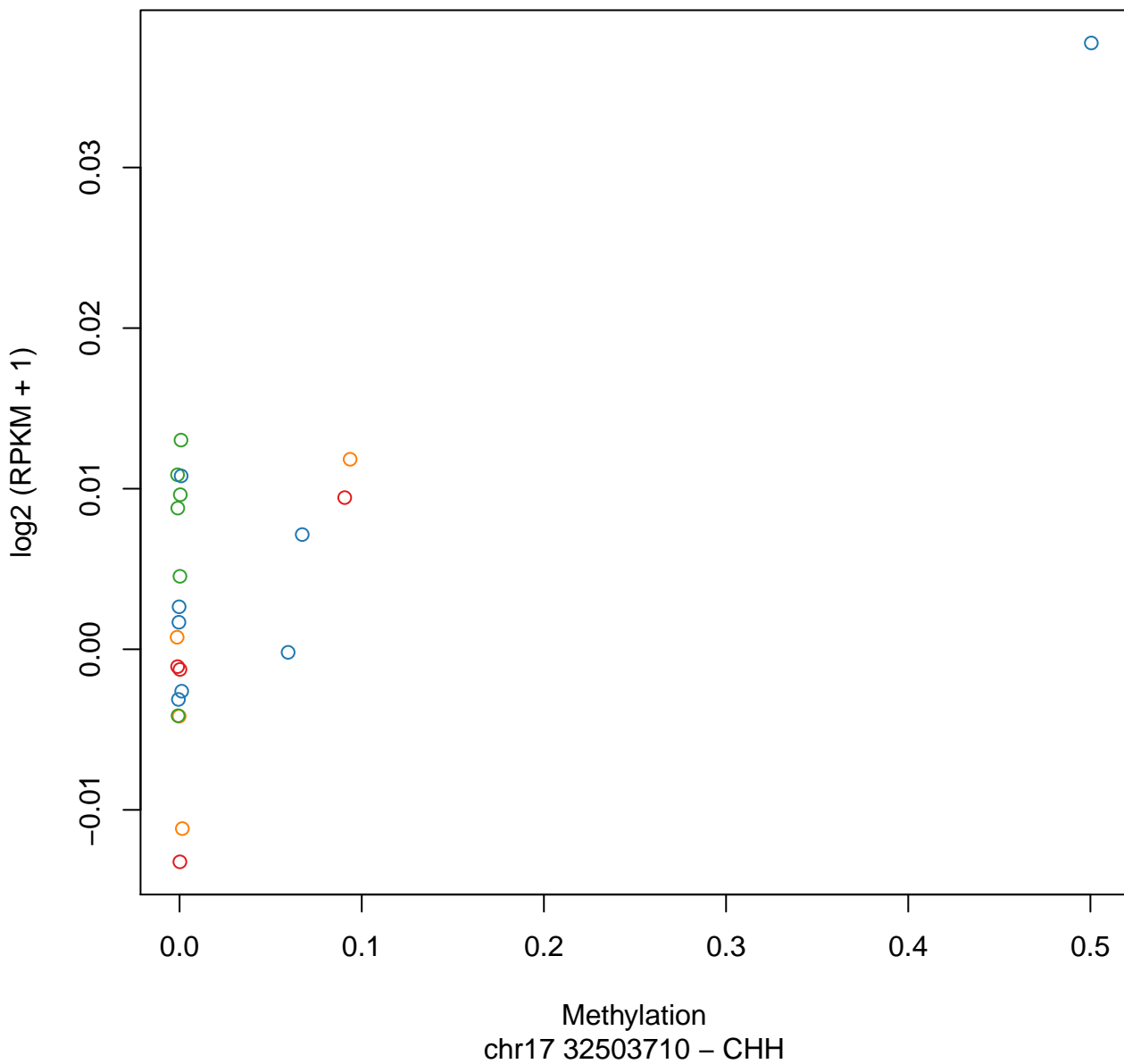
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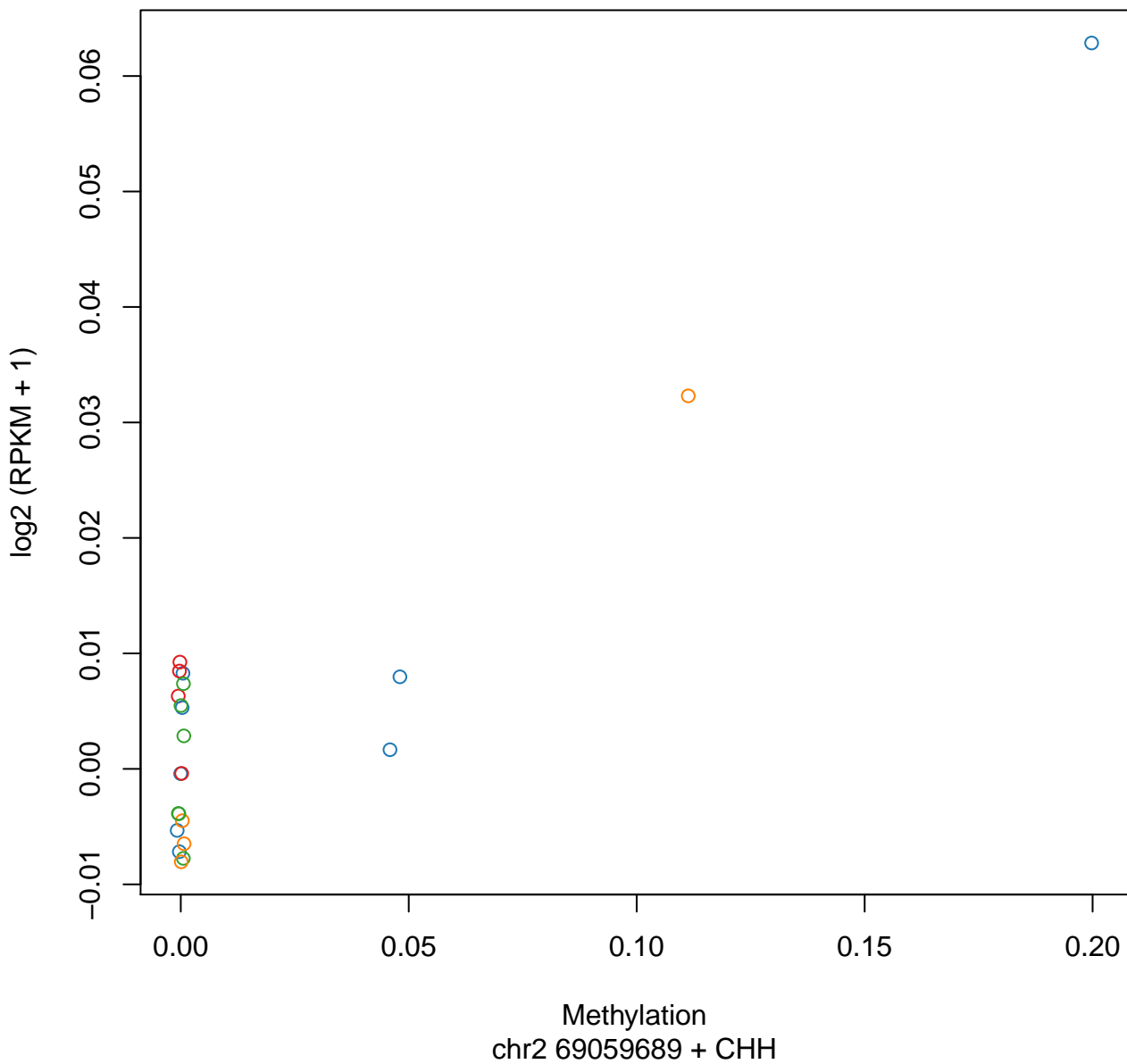
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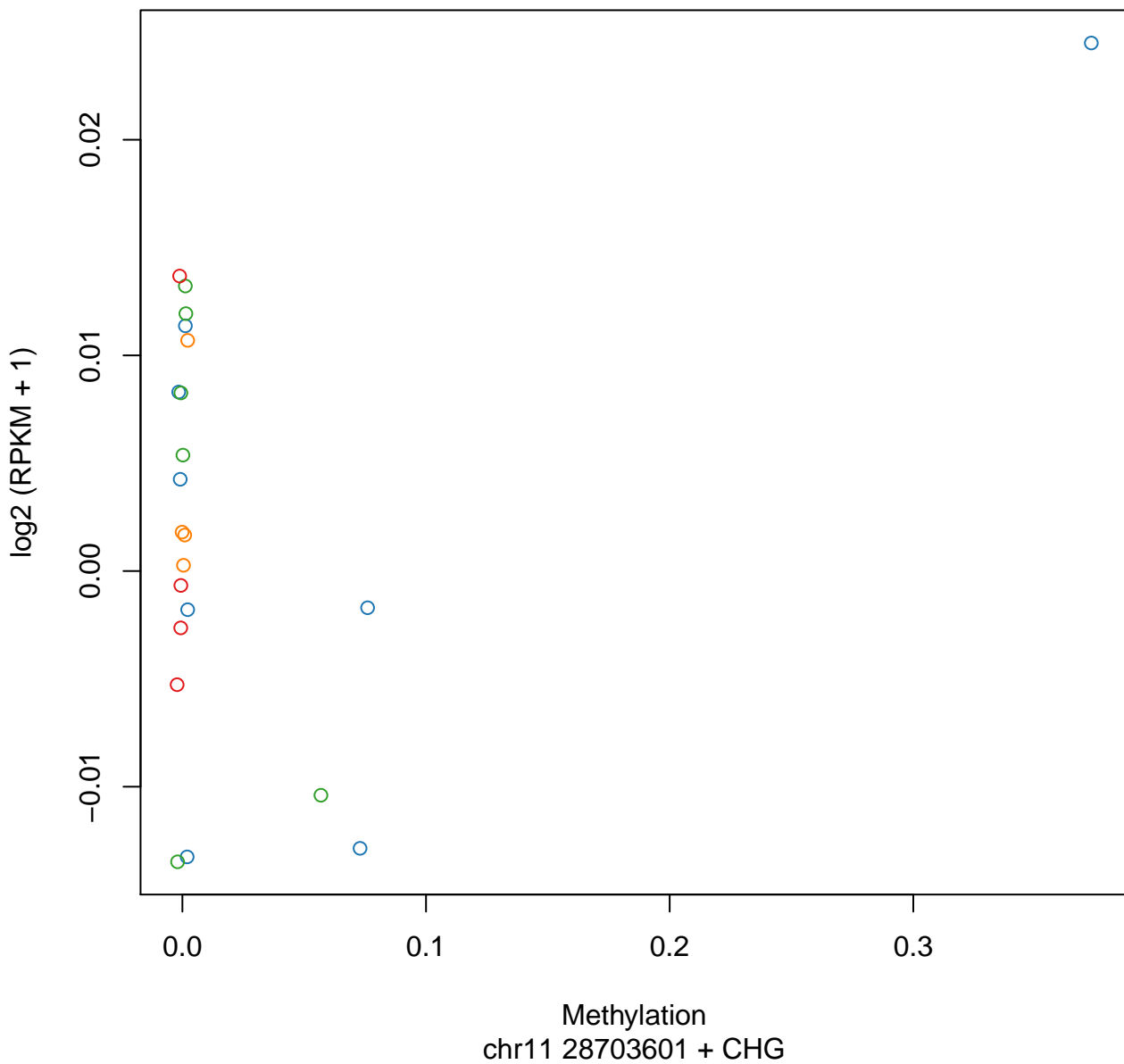
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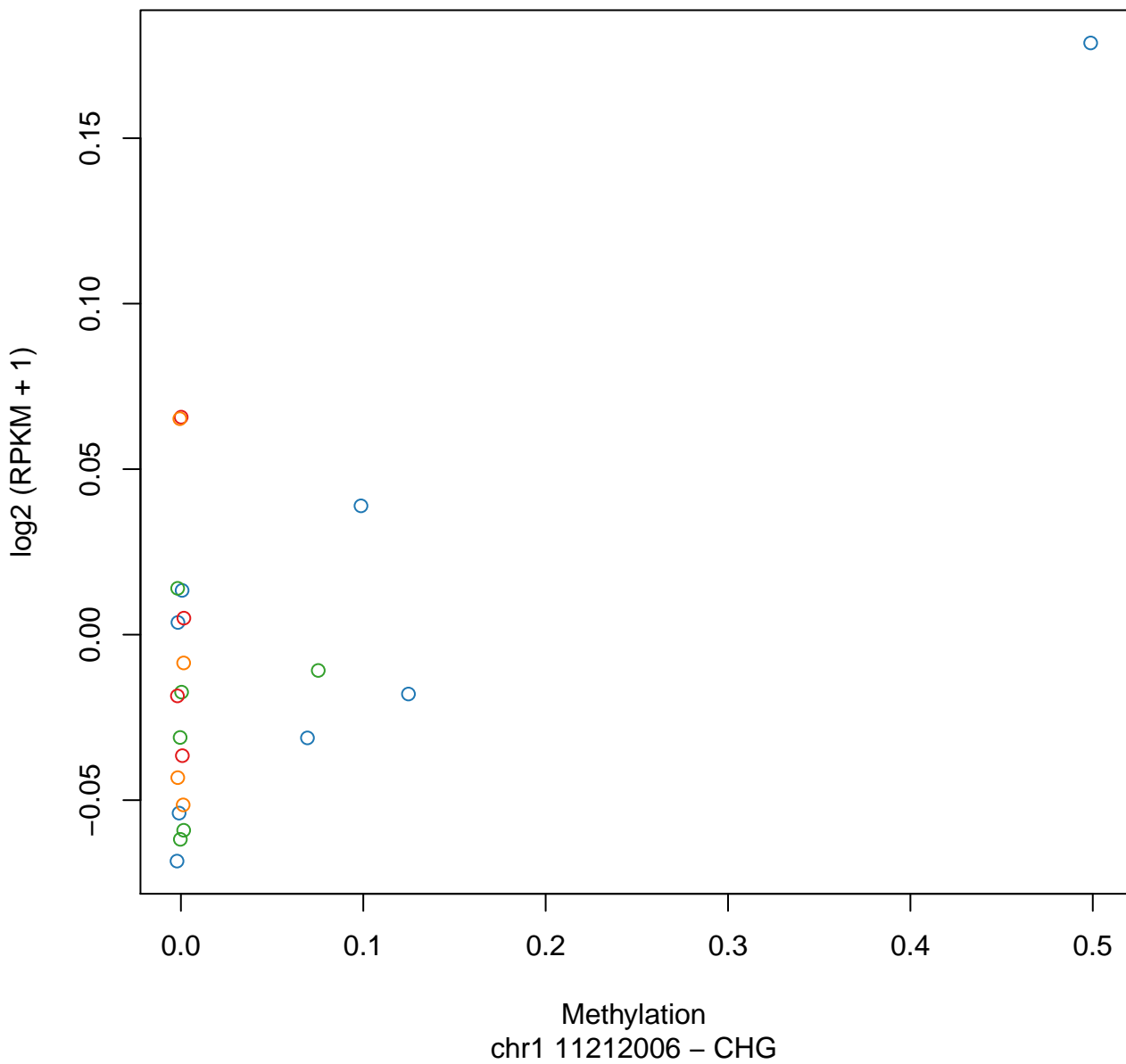


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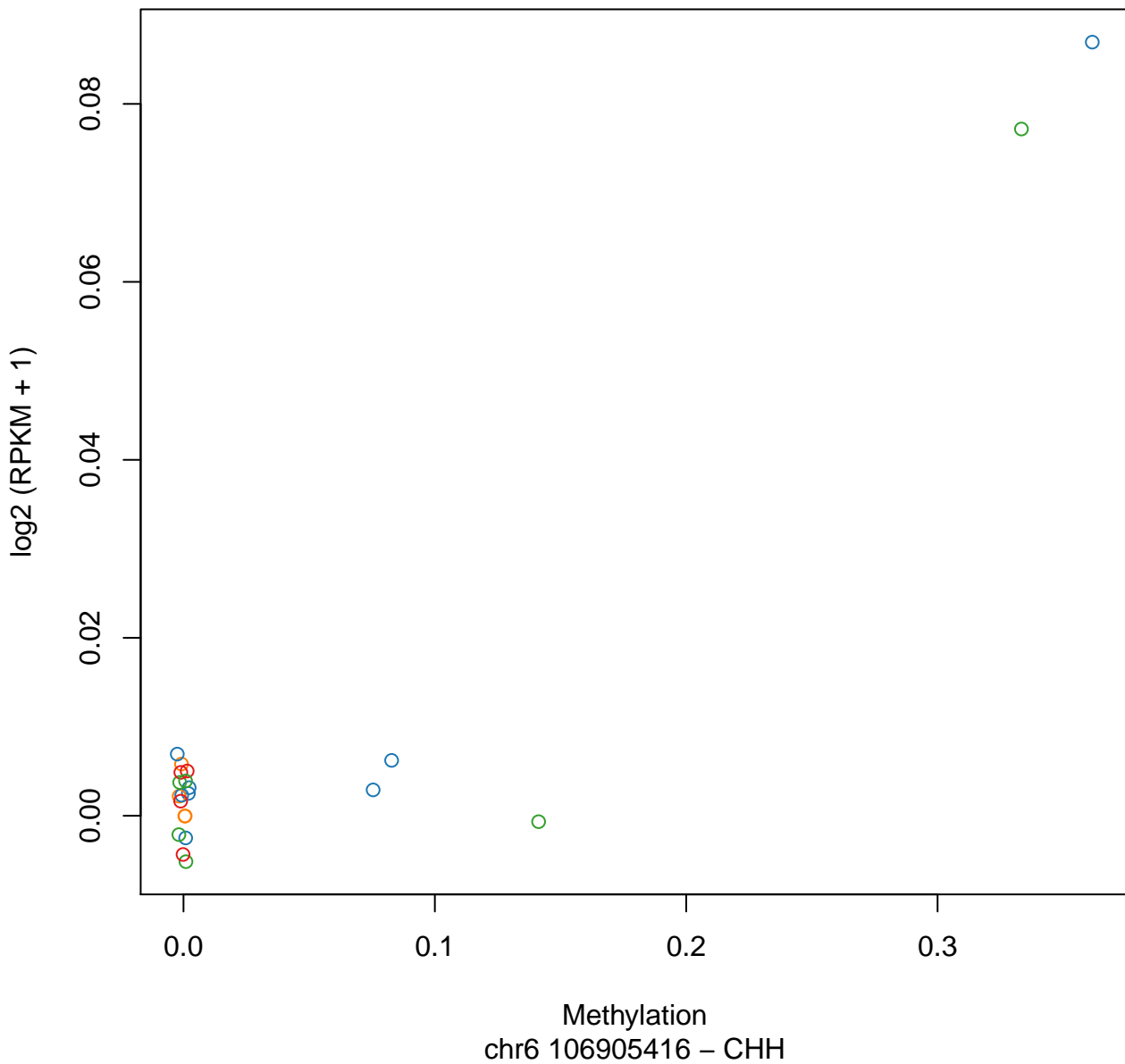


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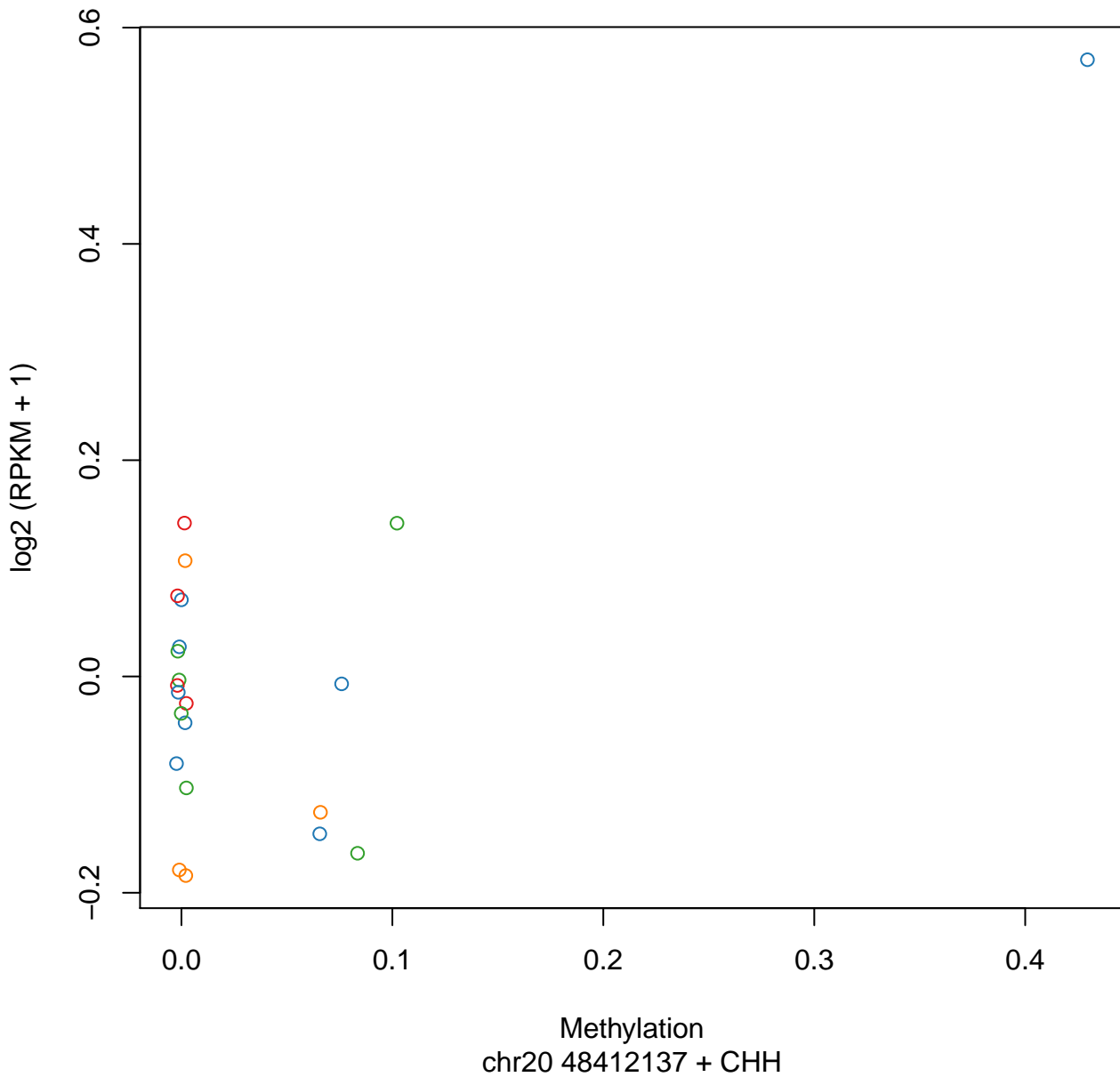


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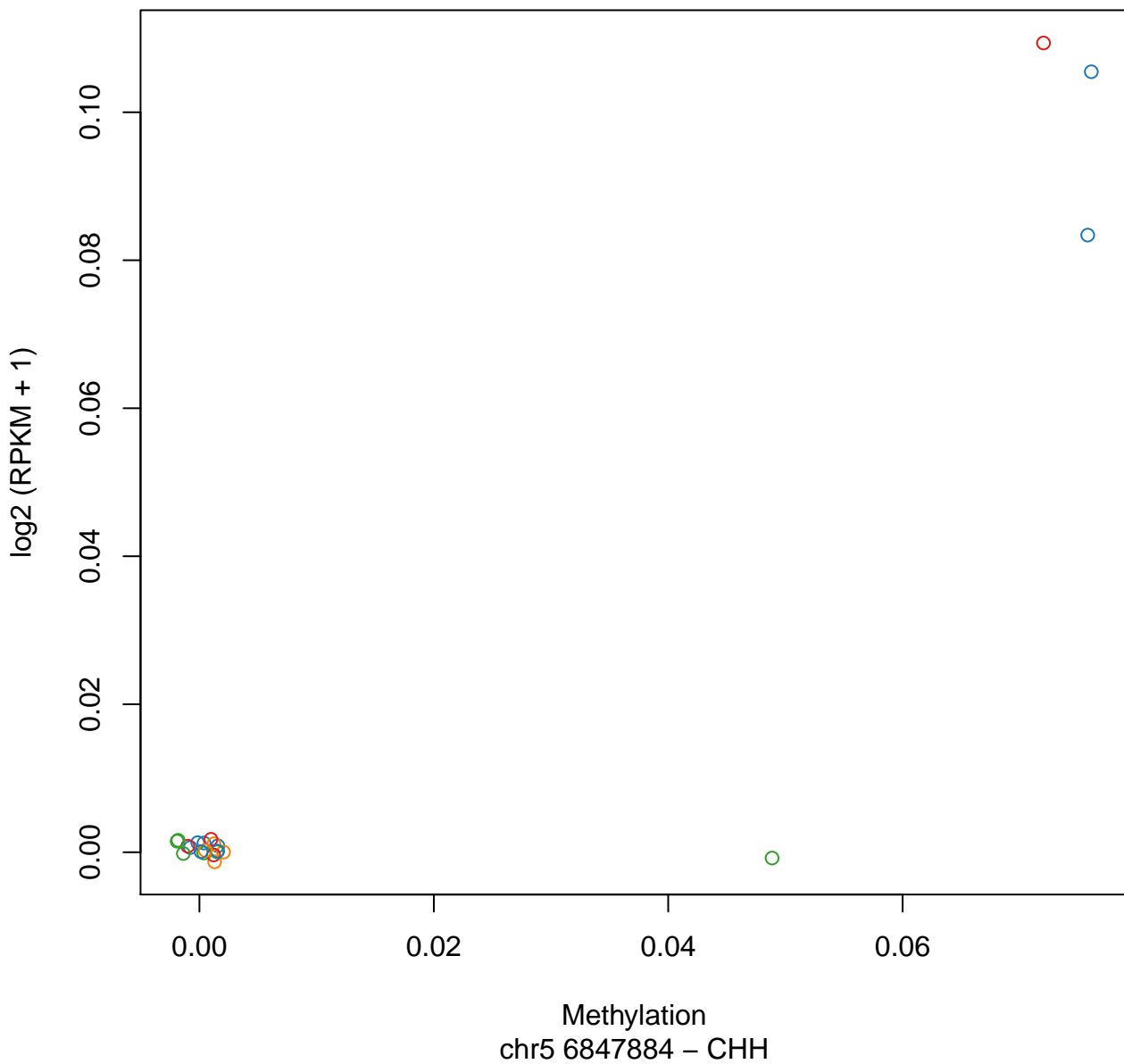
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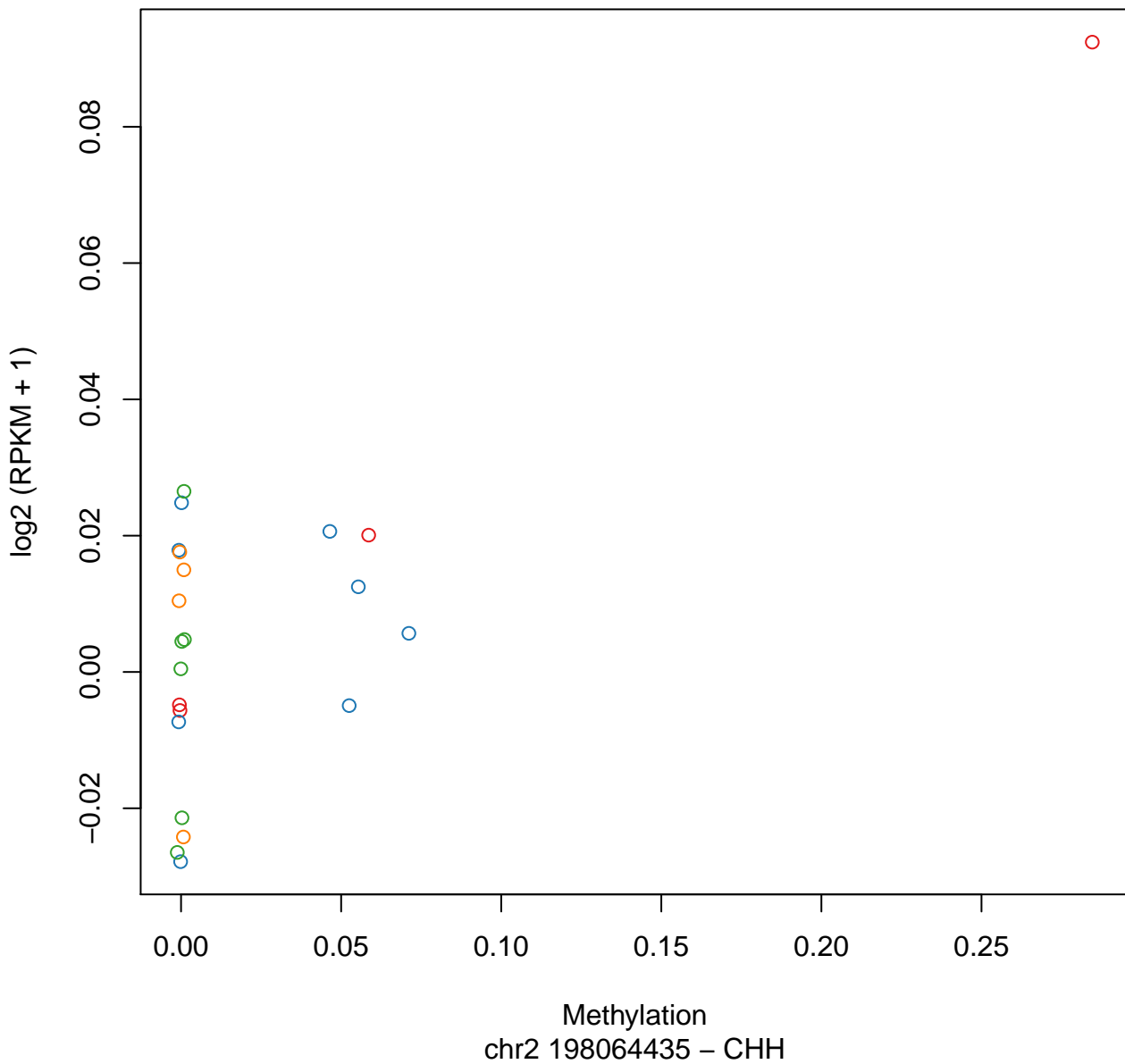


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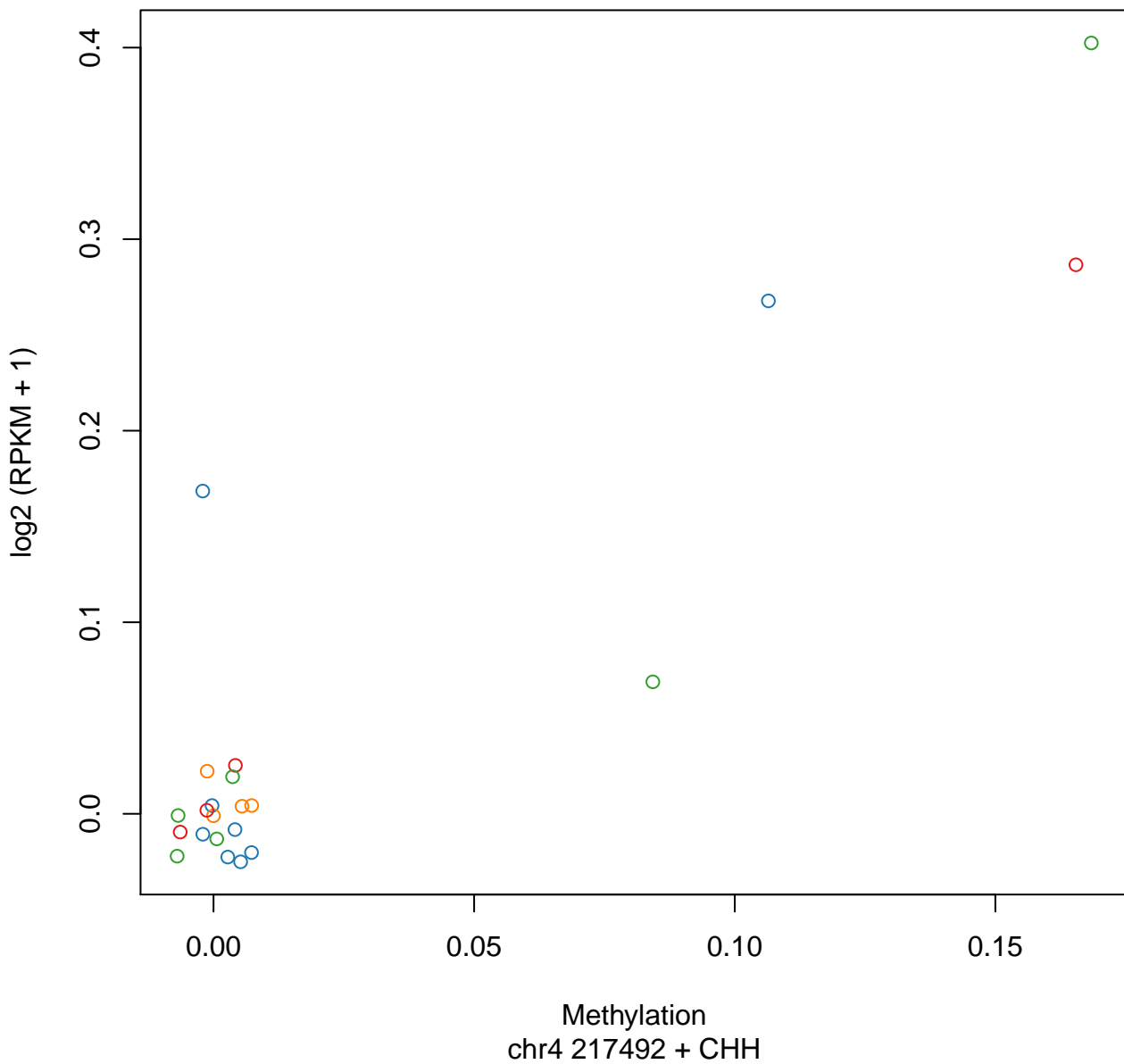
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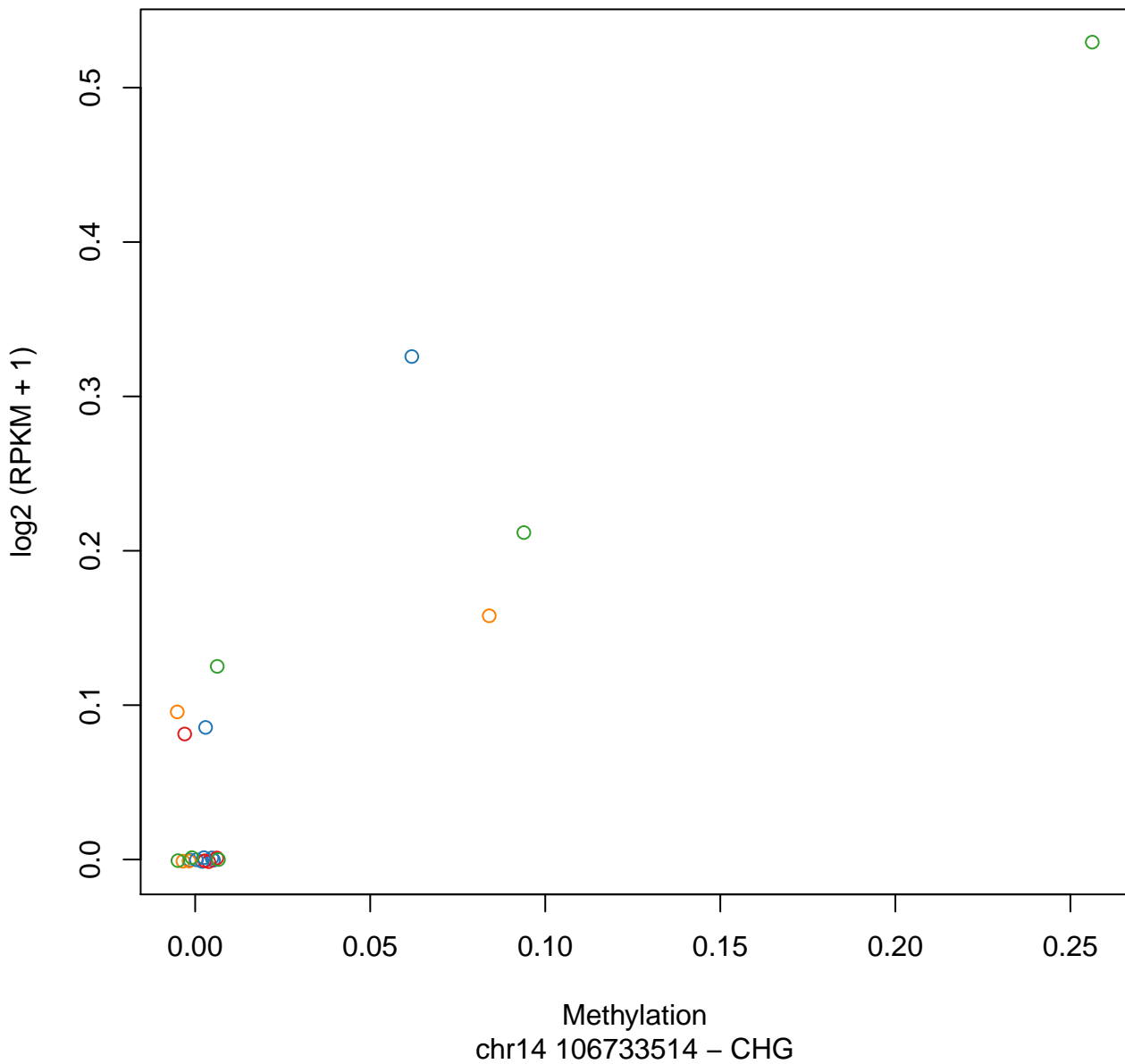
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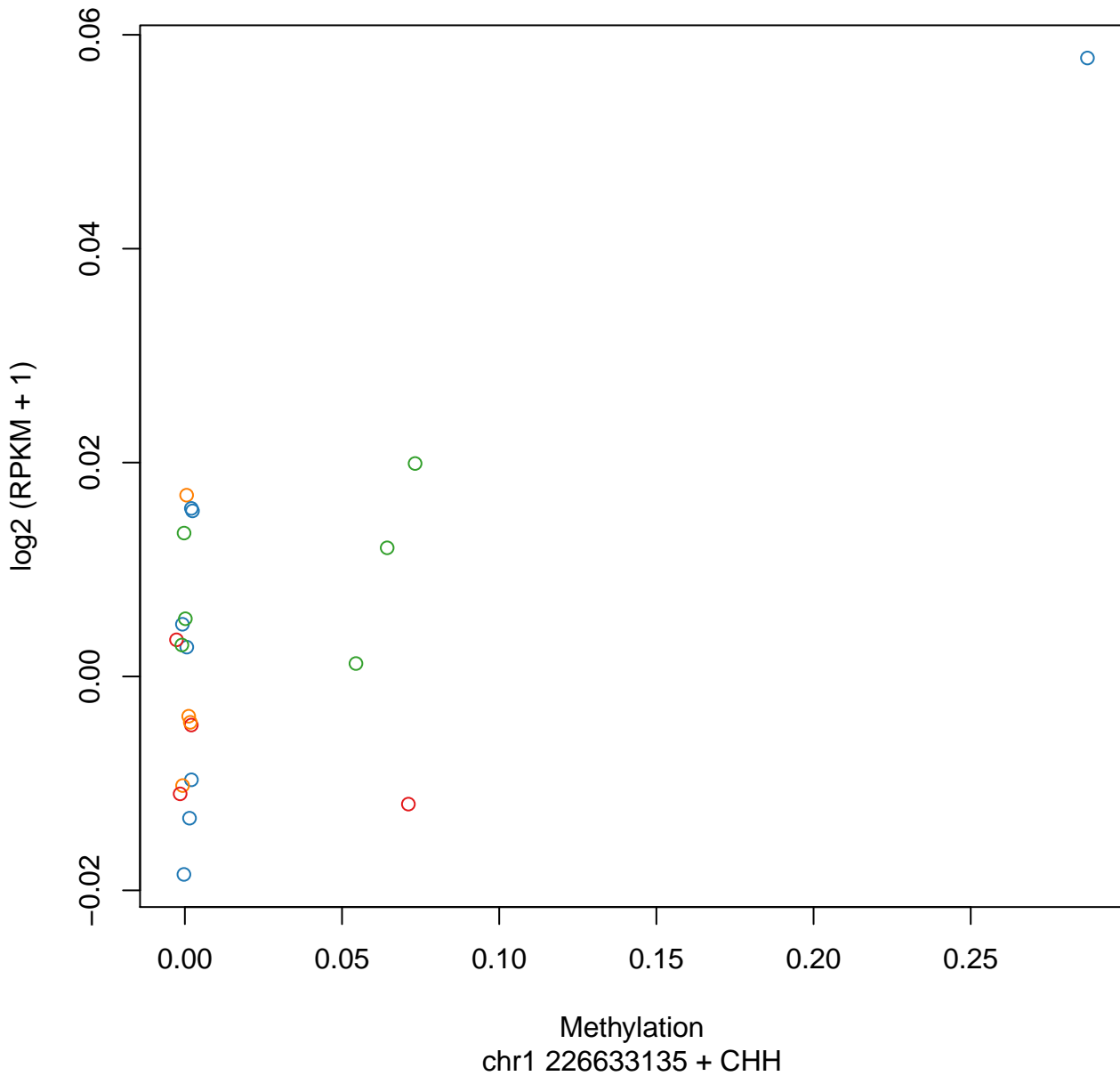
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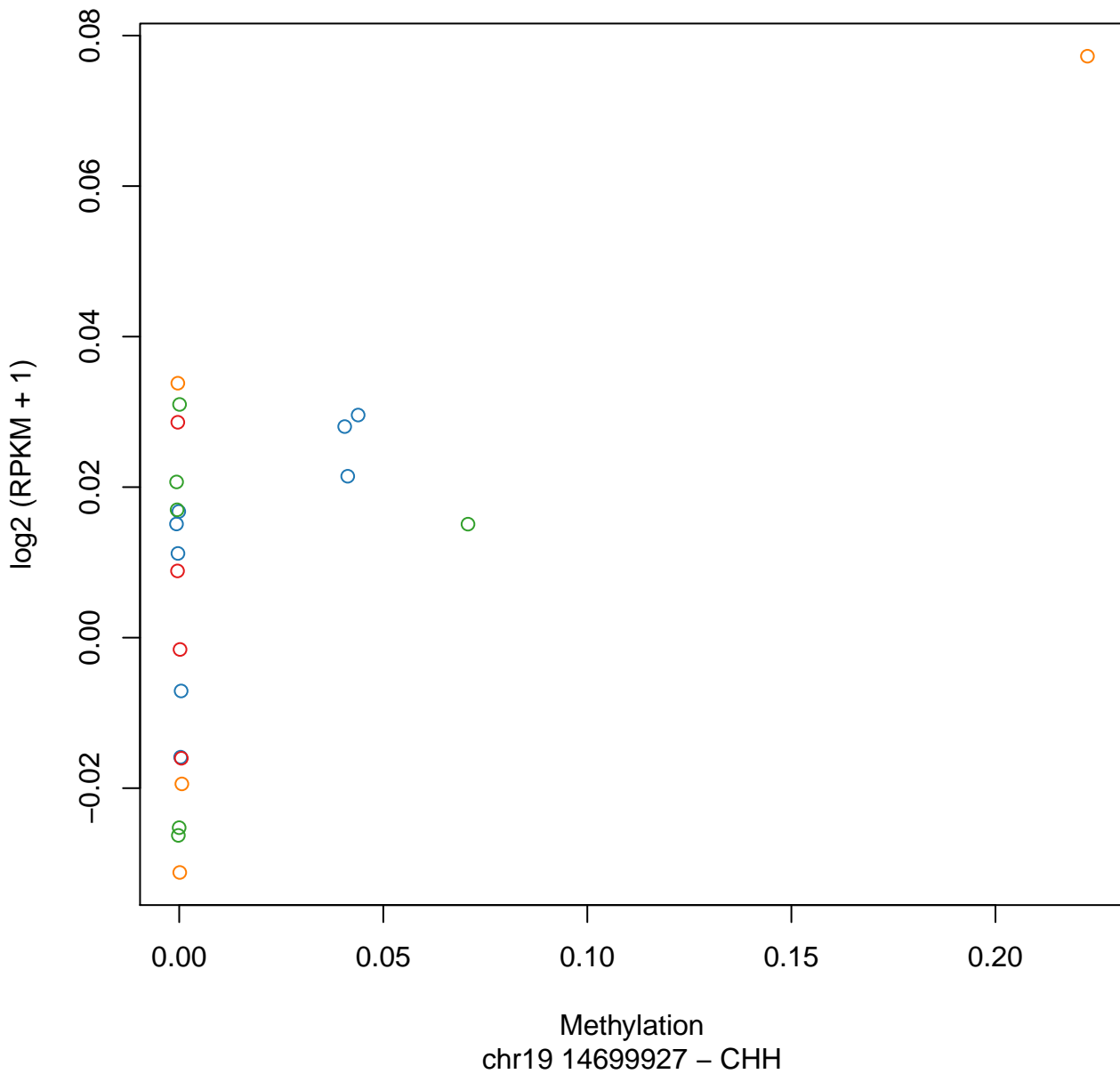
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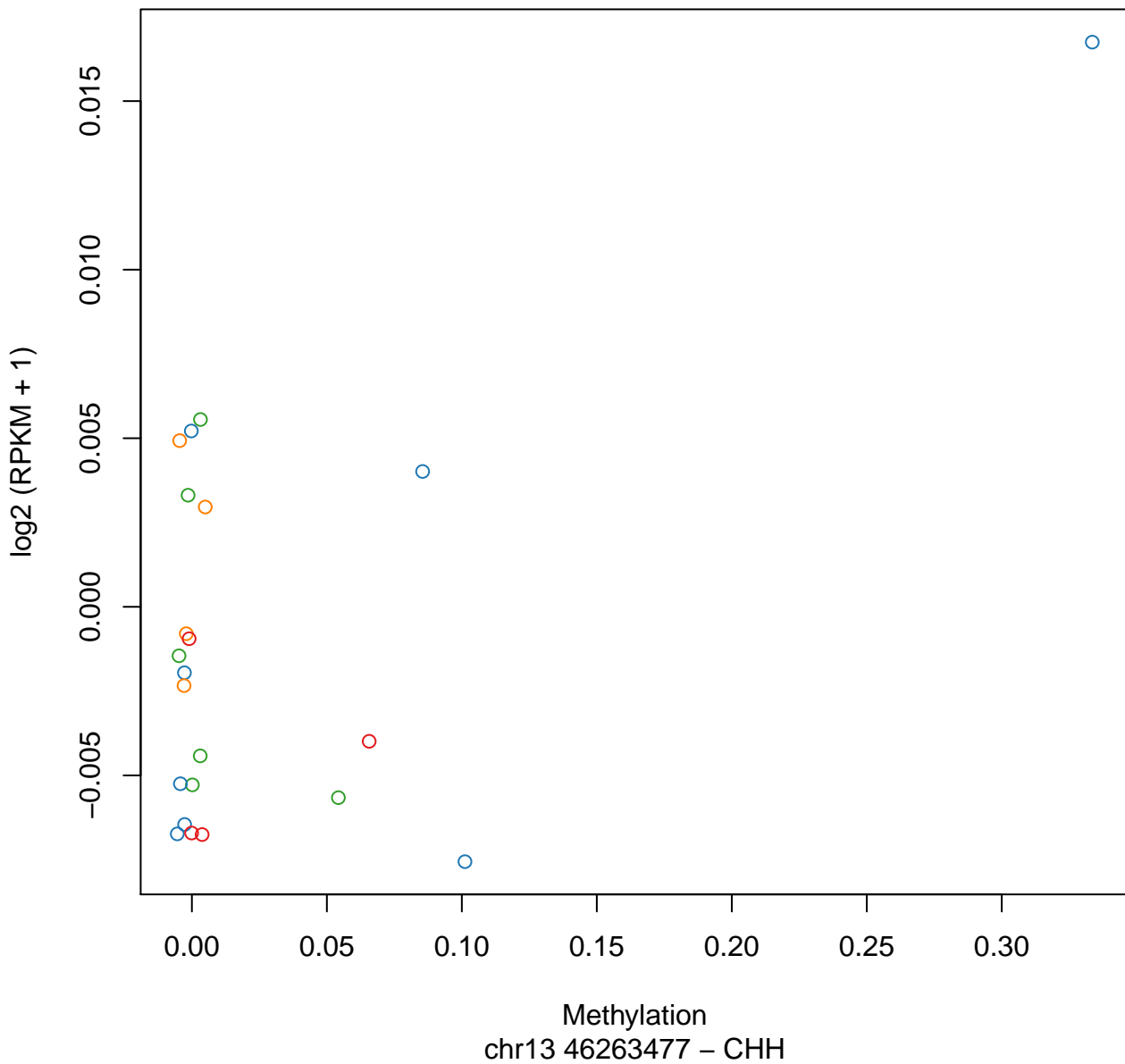


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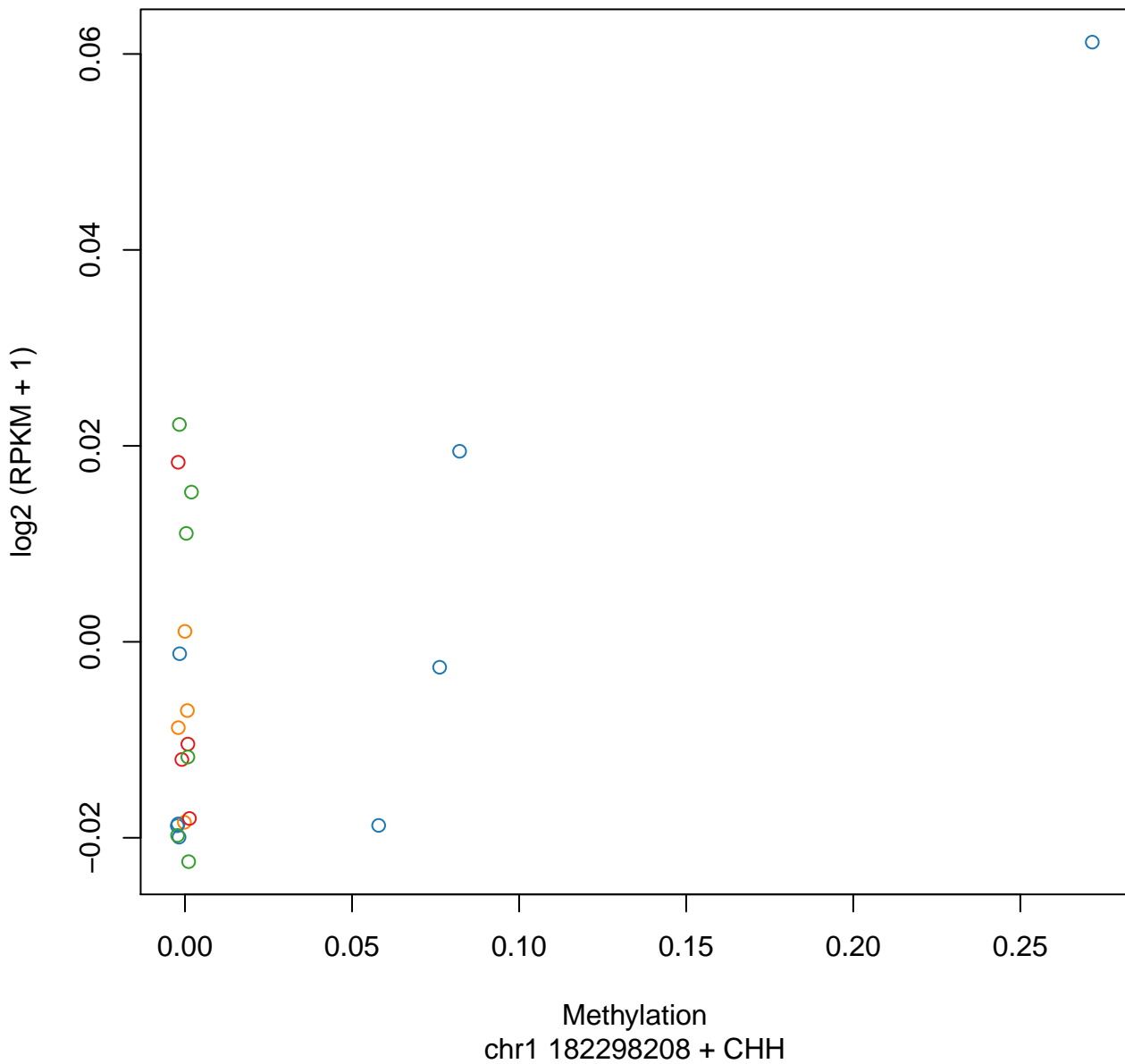


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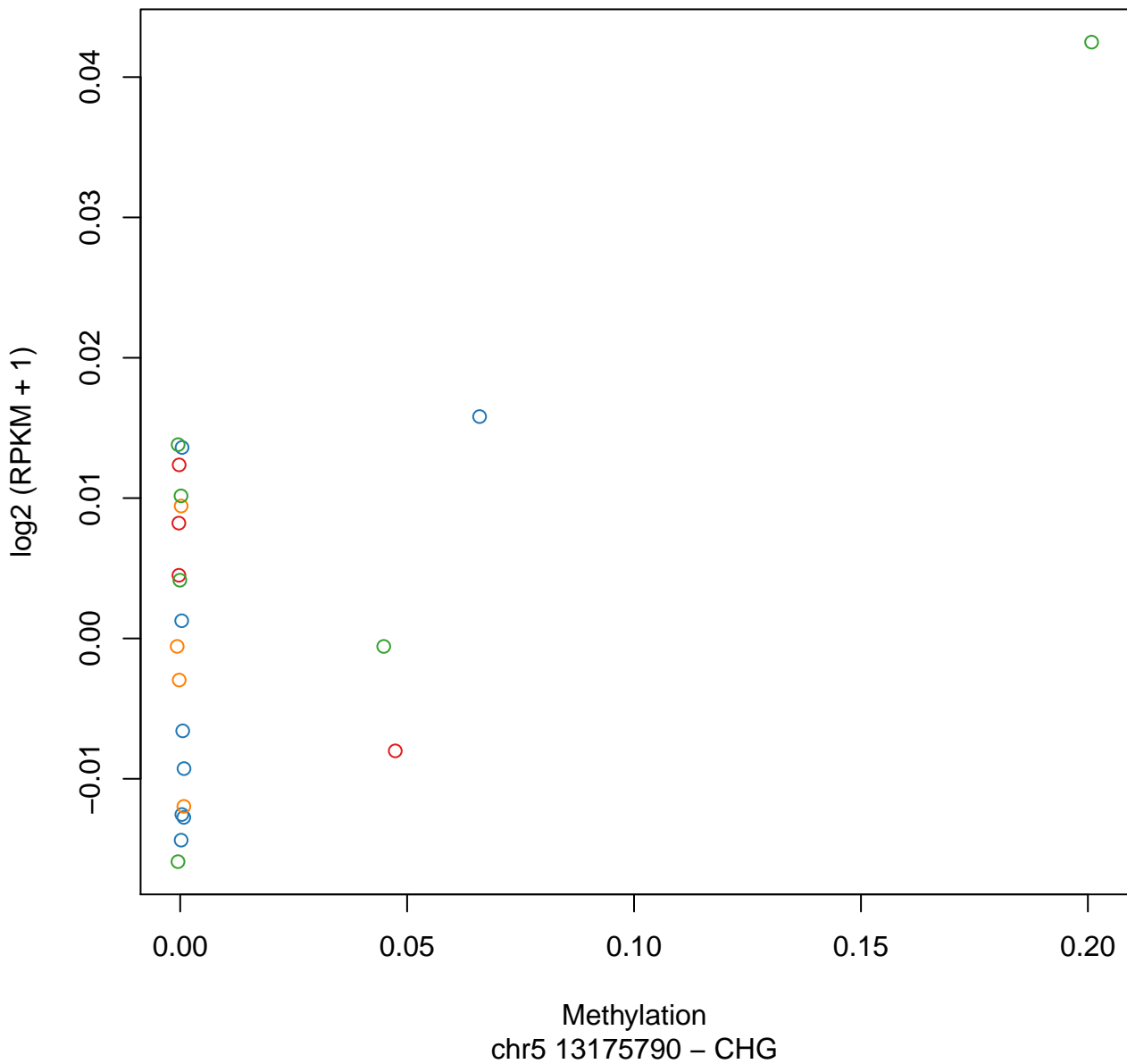
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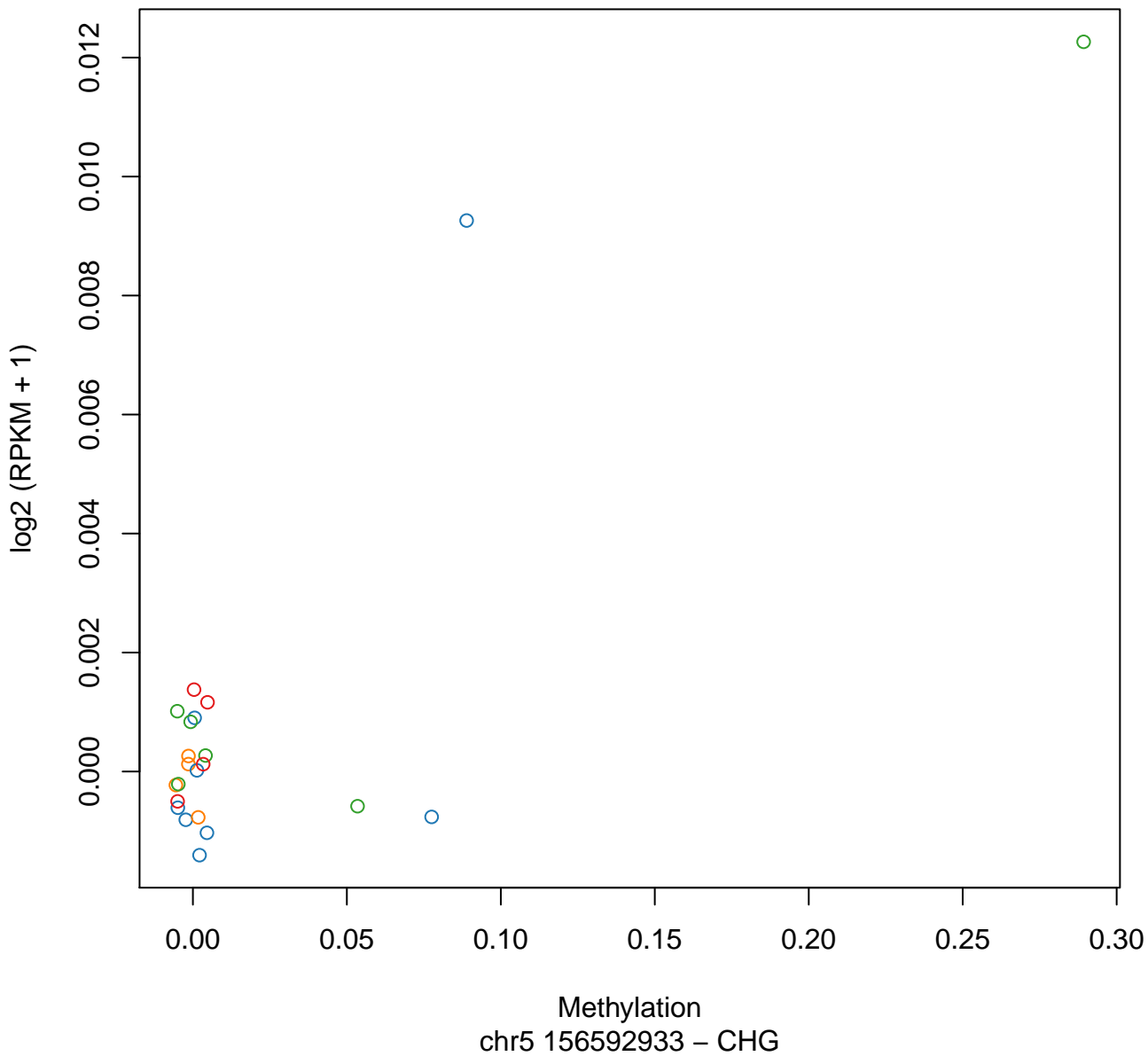
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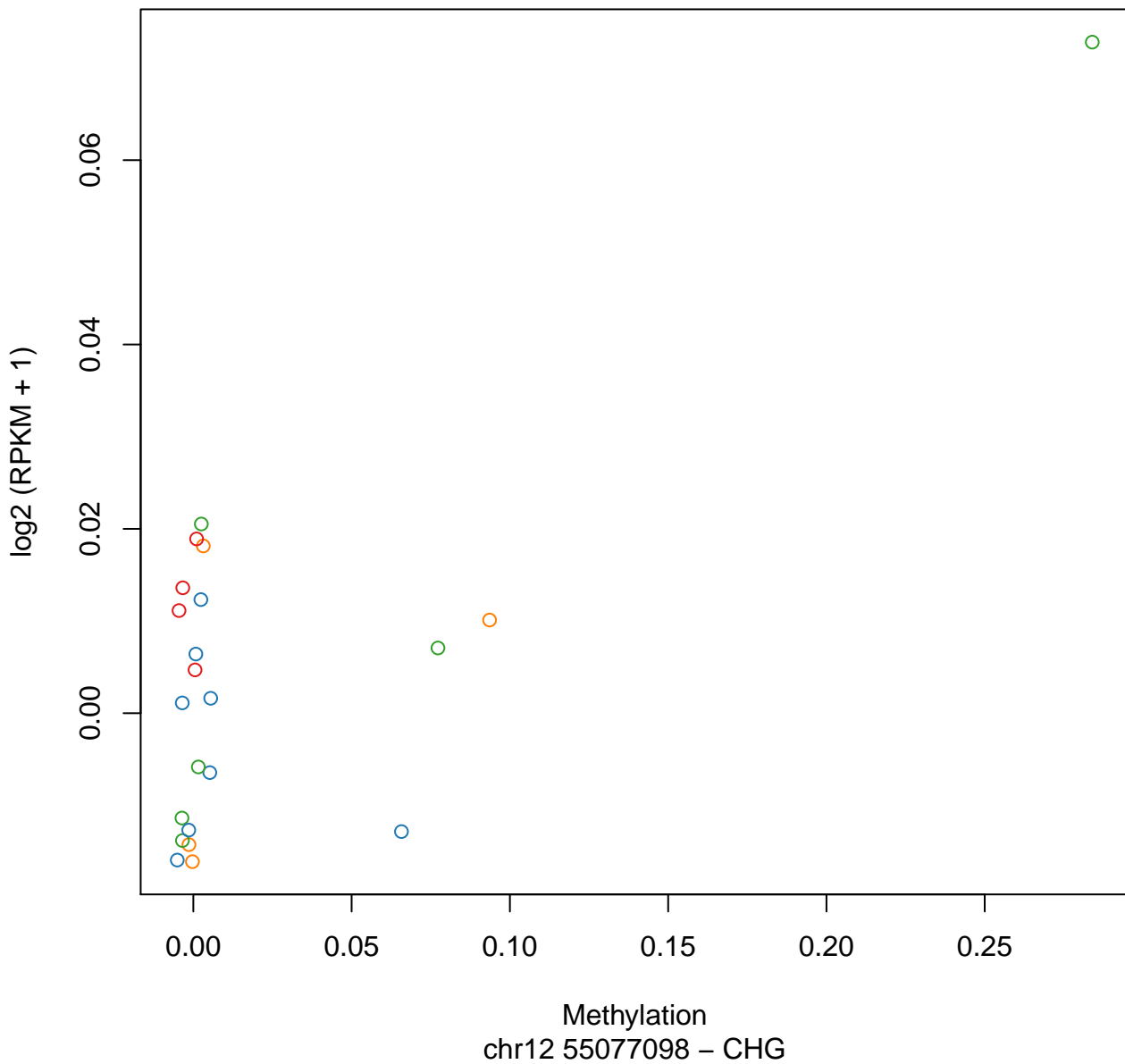
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CTC-305H11.1



gene 7072 FDR 6.41e-05
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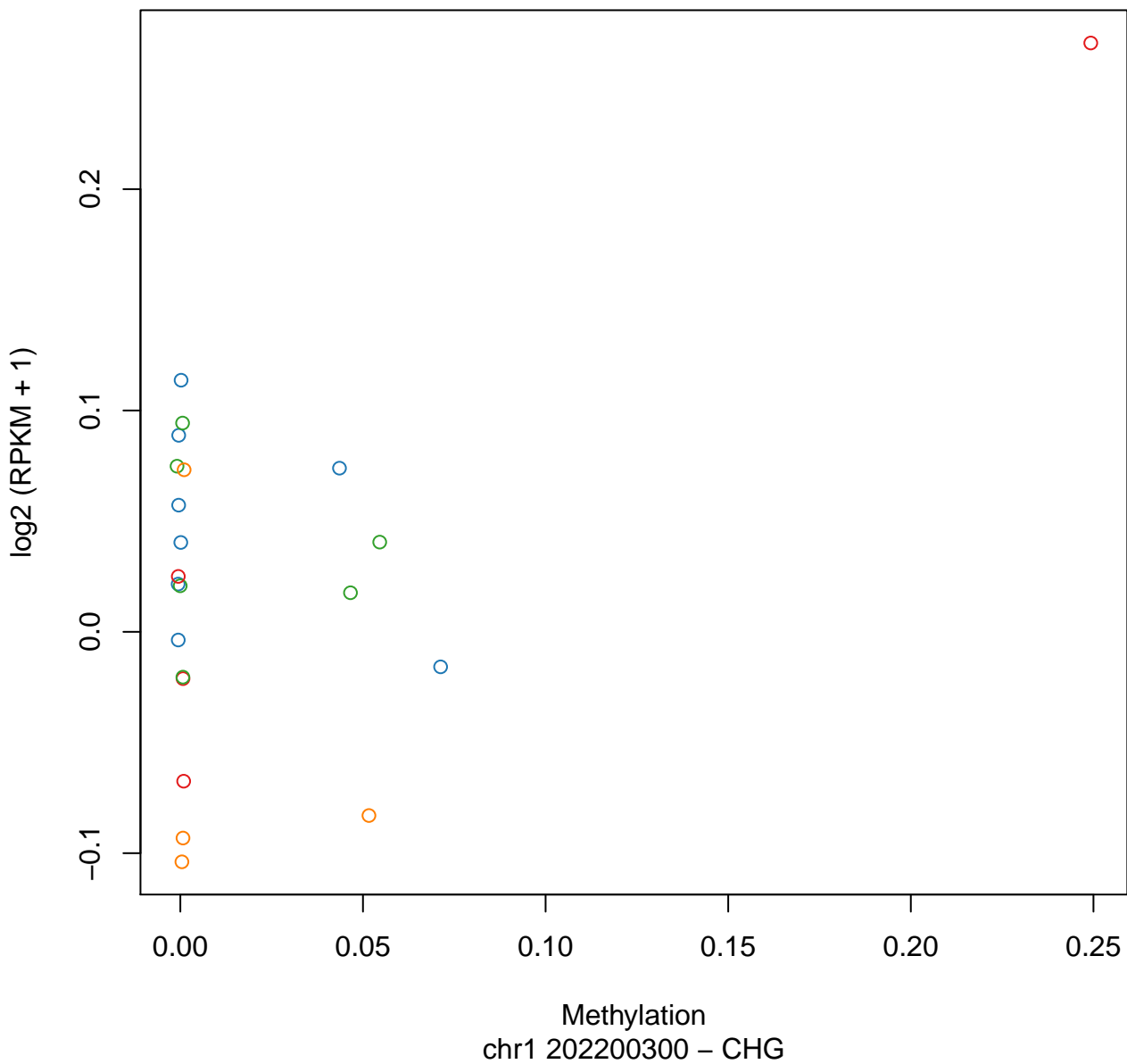


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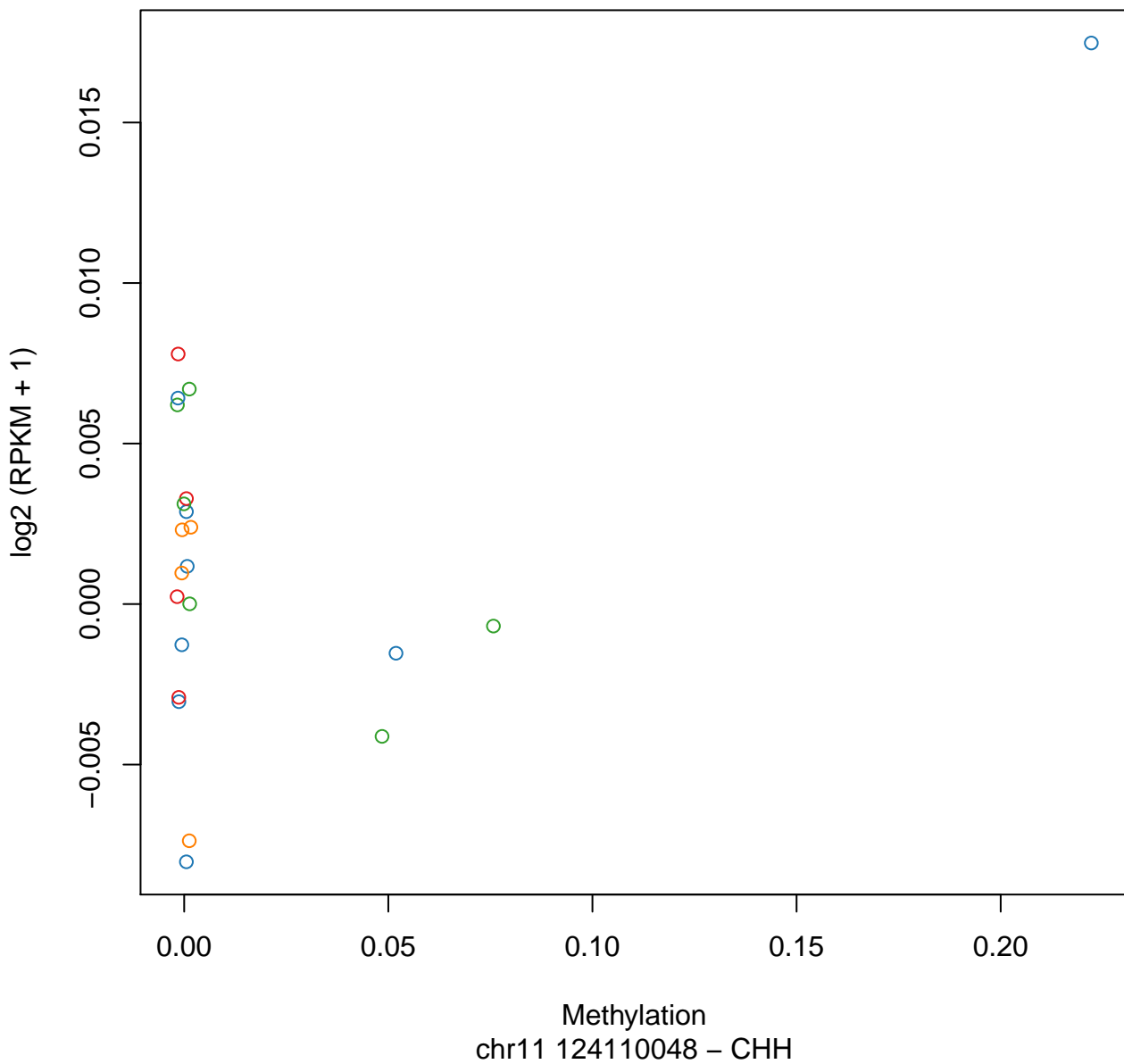


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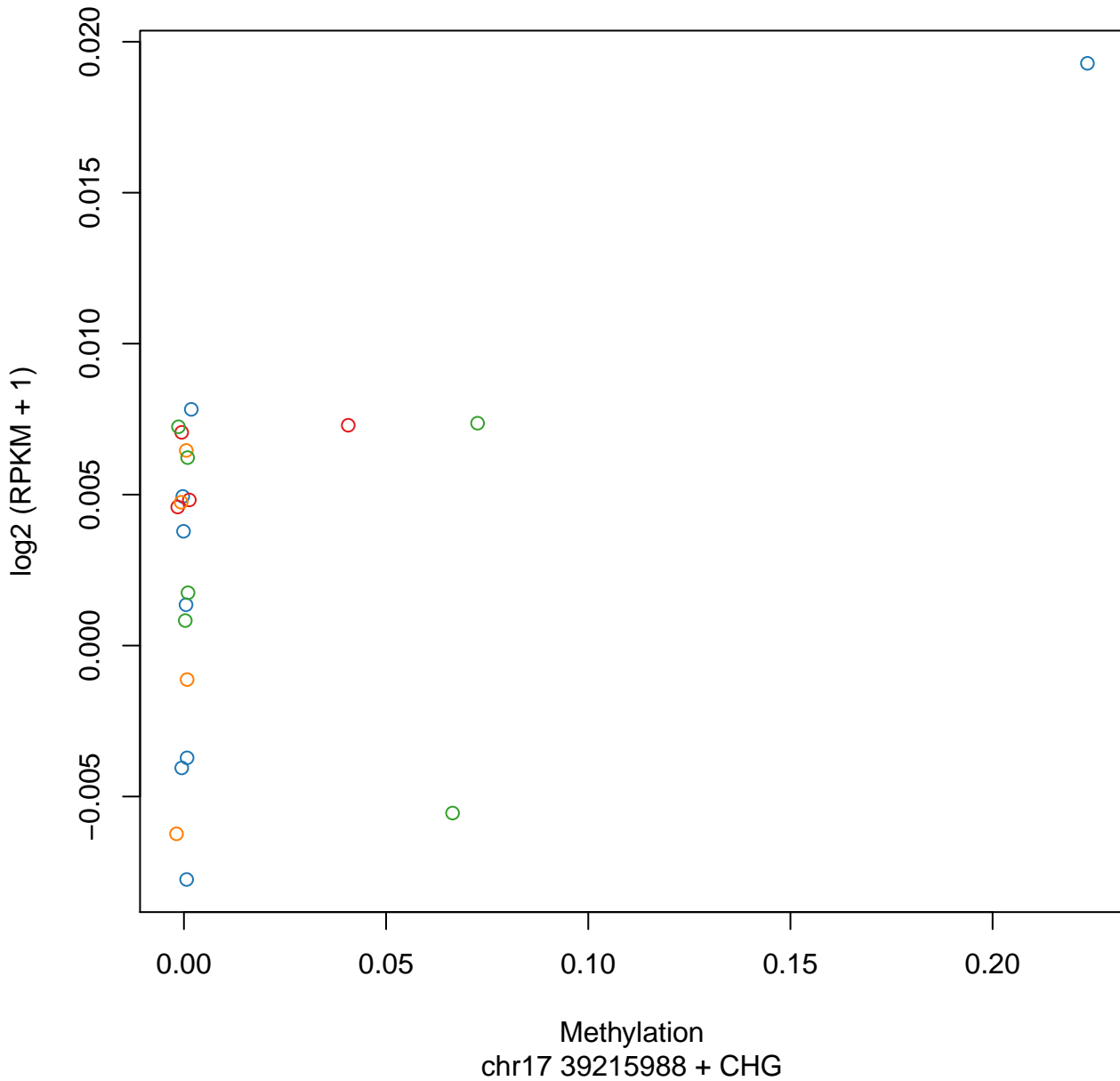
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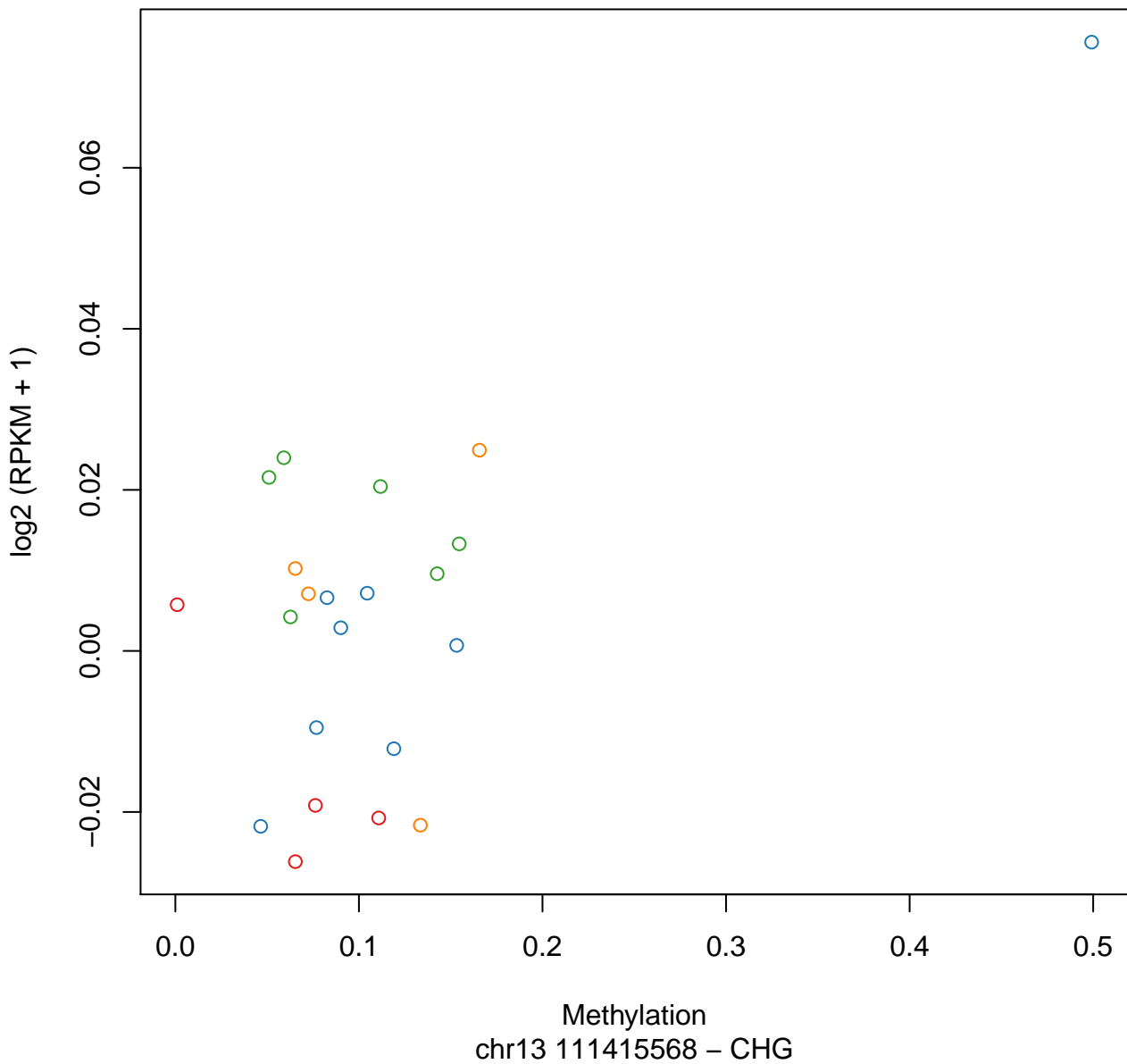
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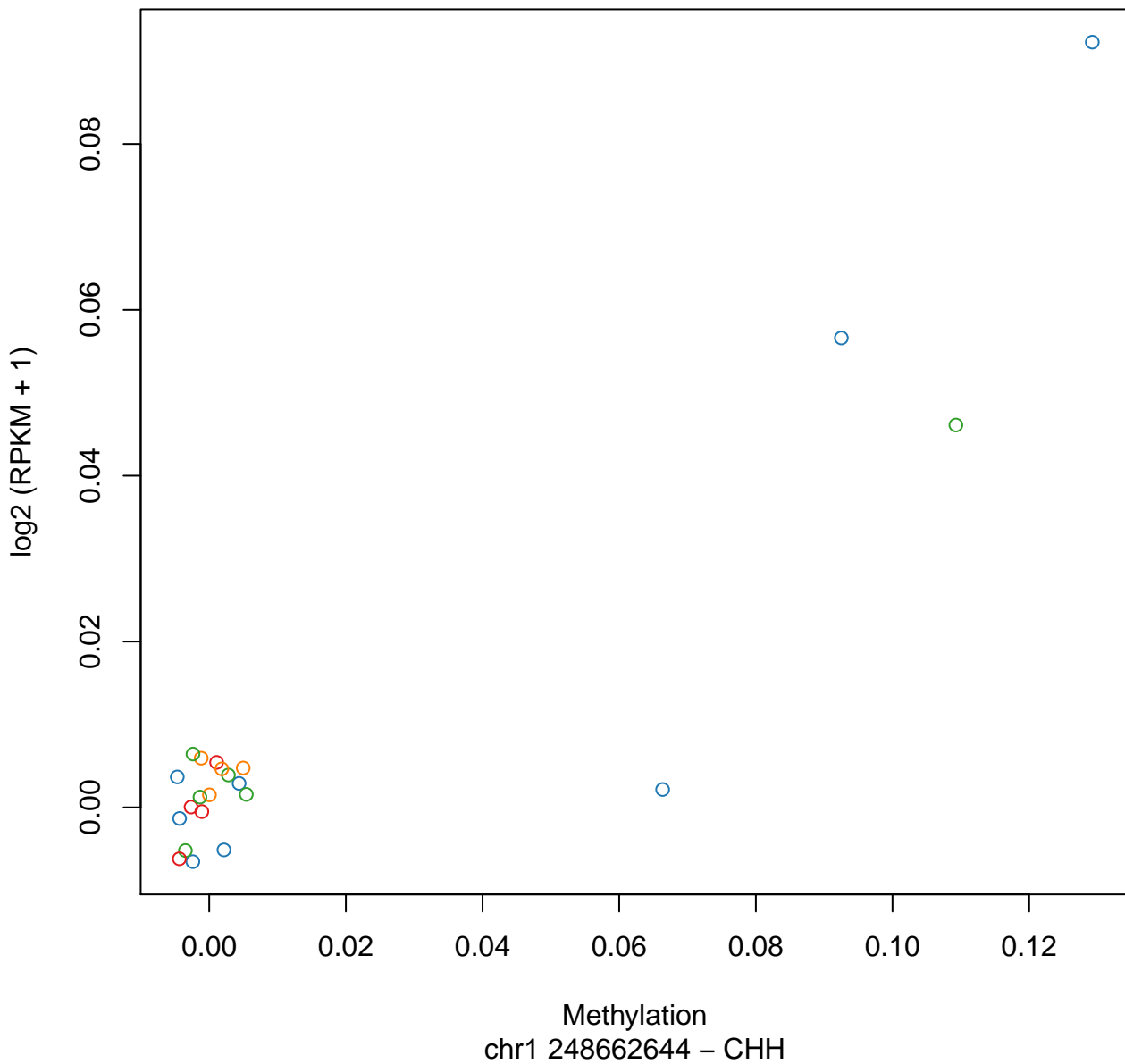
gene 10148 FDR 7.8e-05
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gene 11093 FDR 8.93e-05
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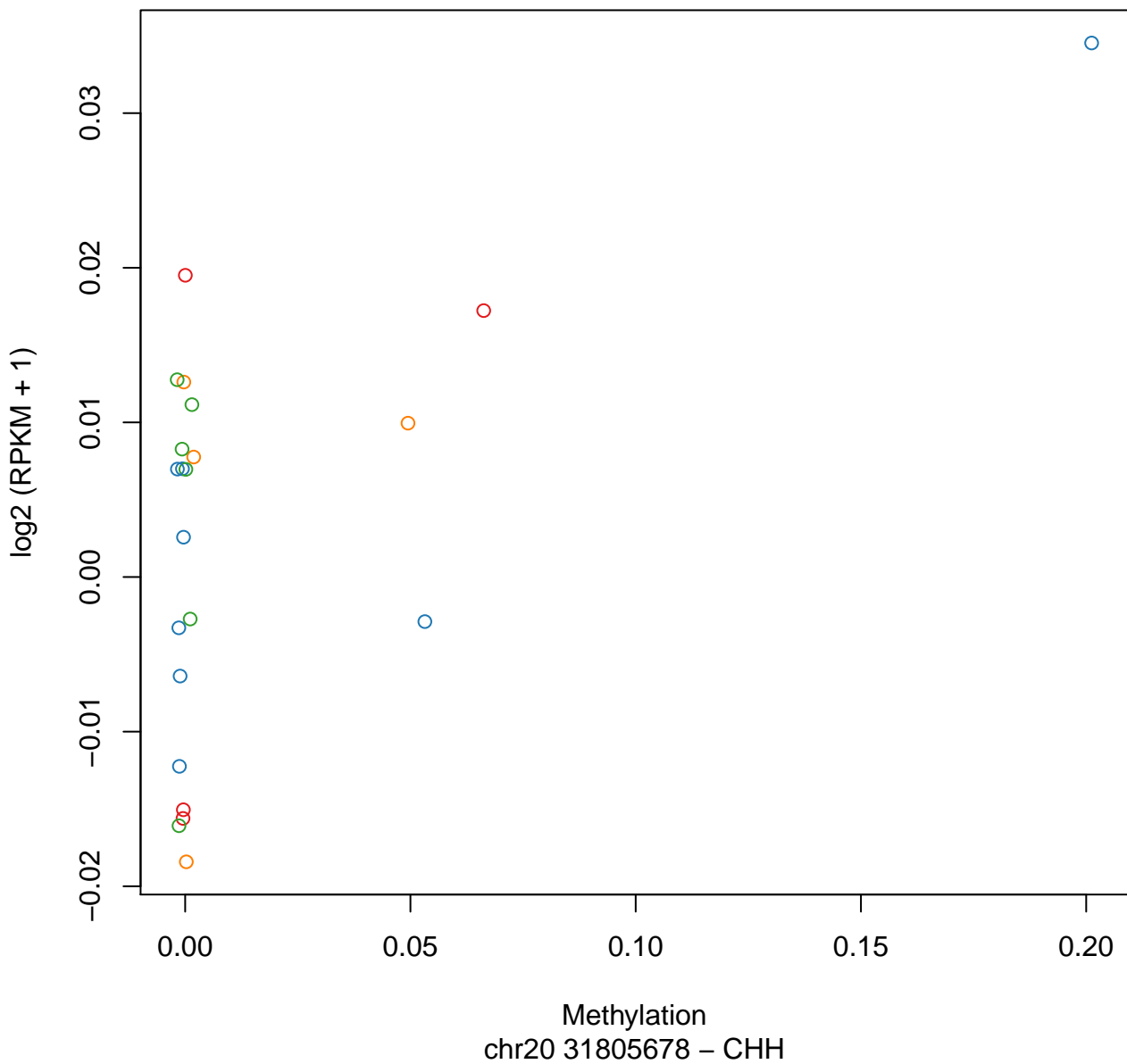


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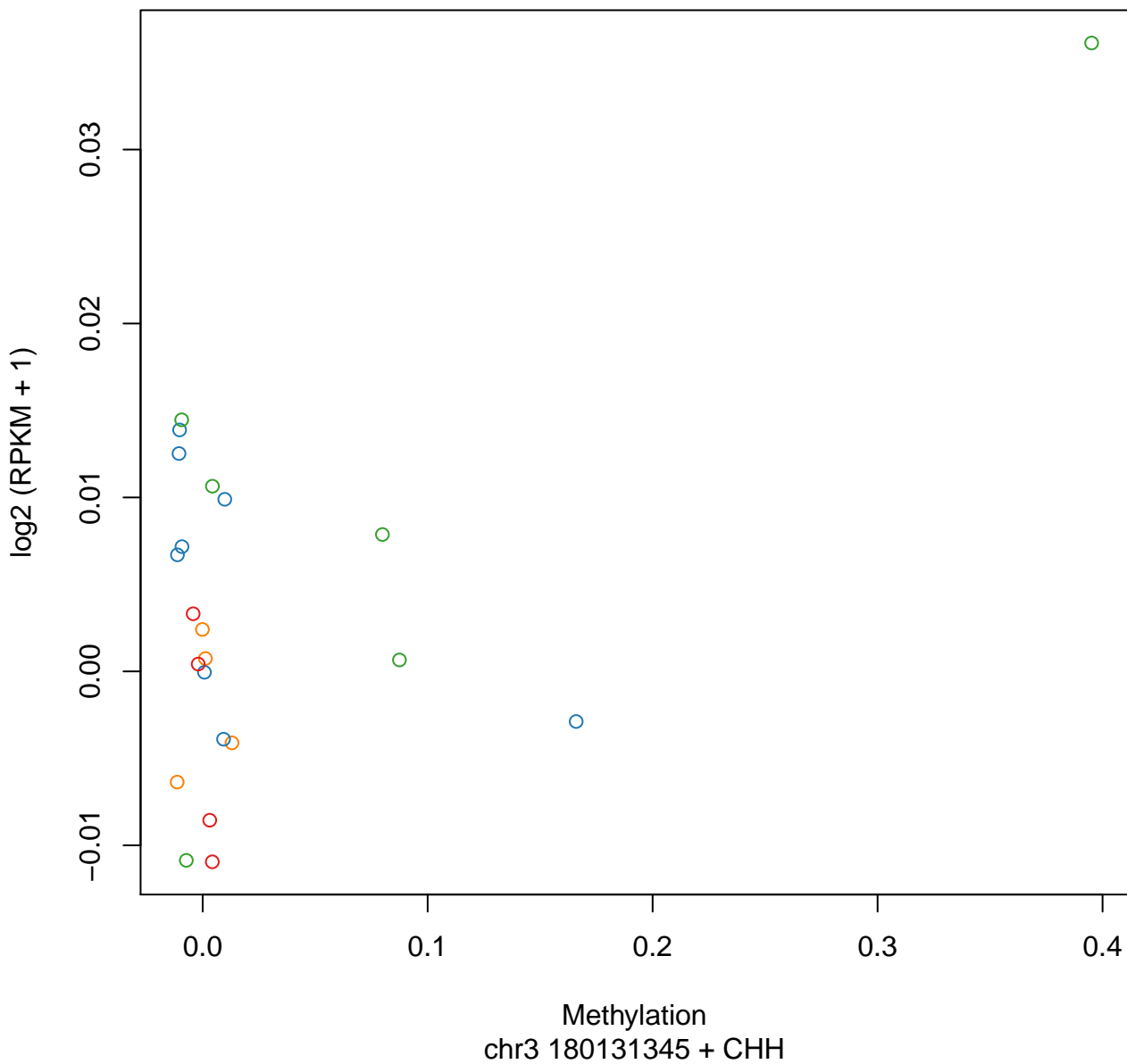
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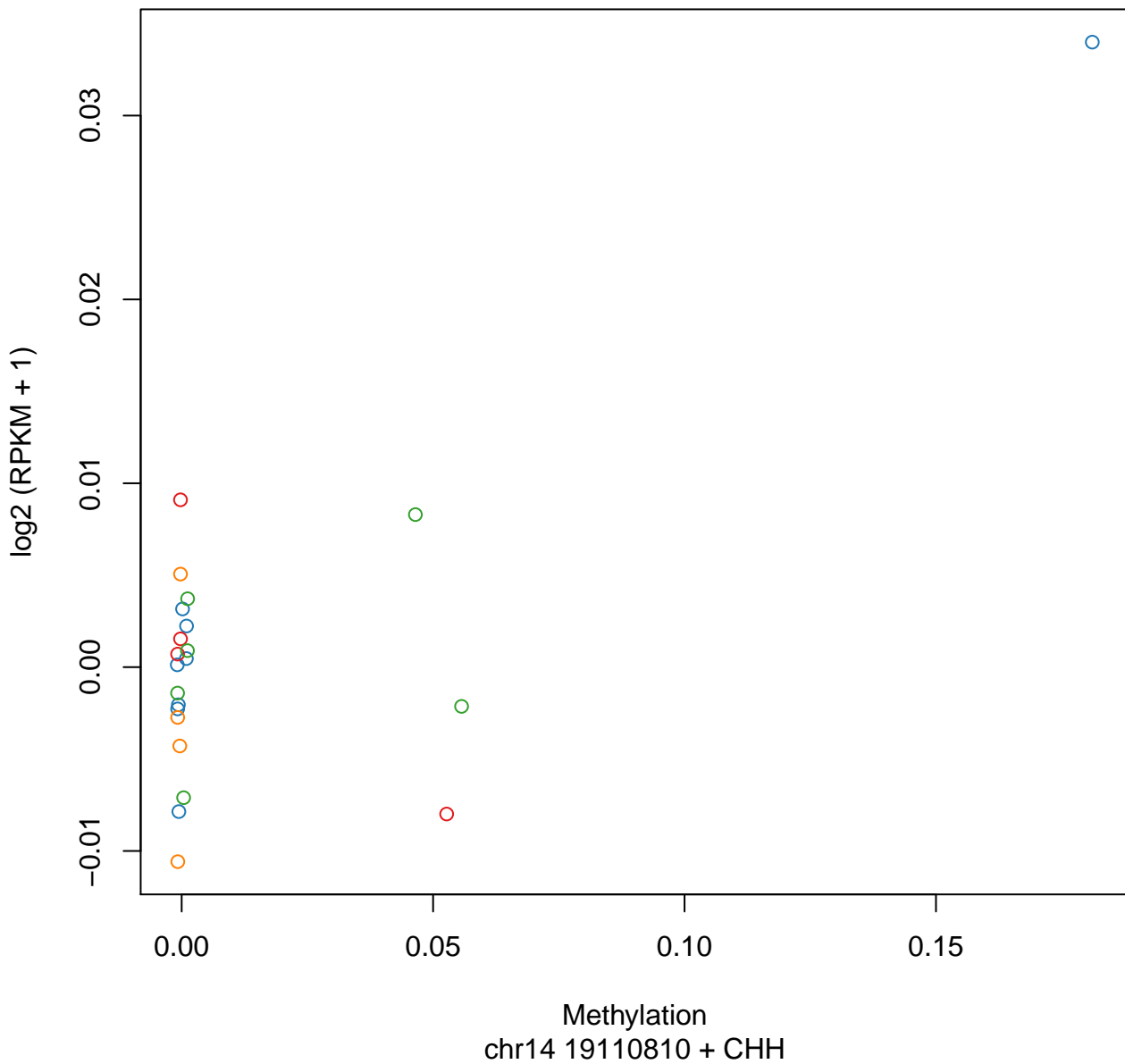


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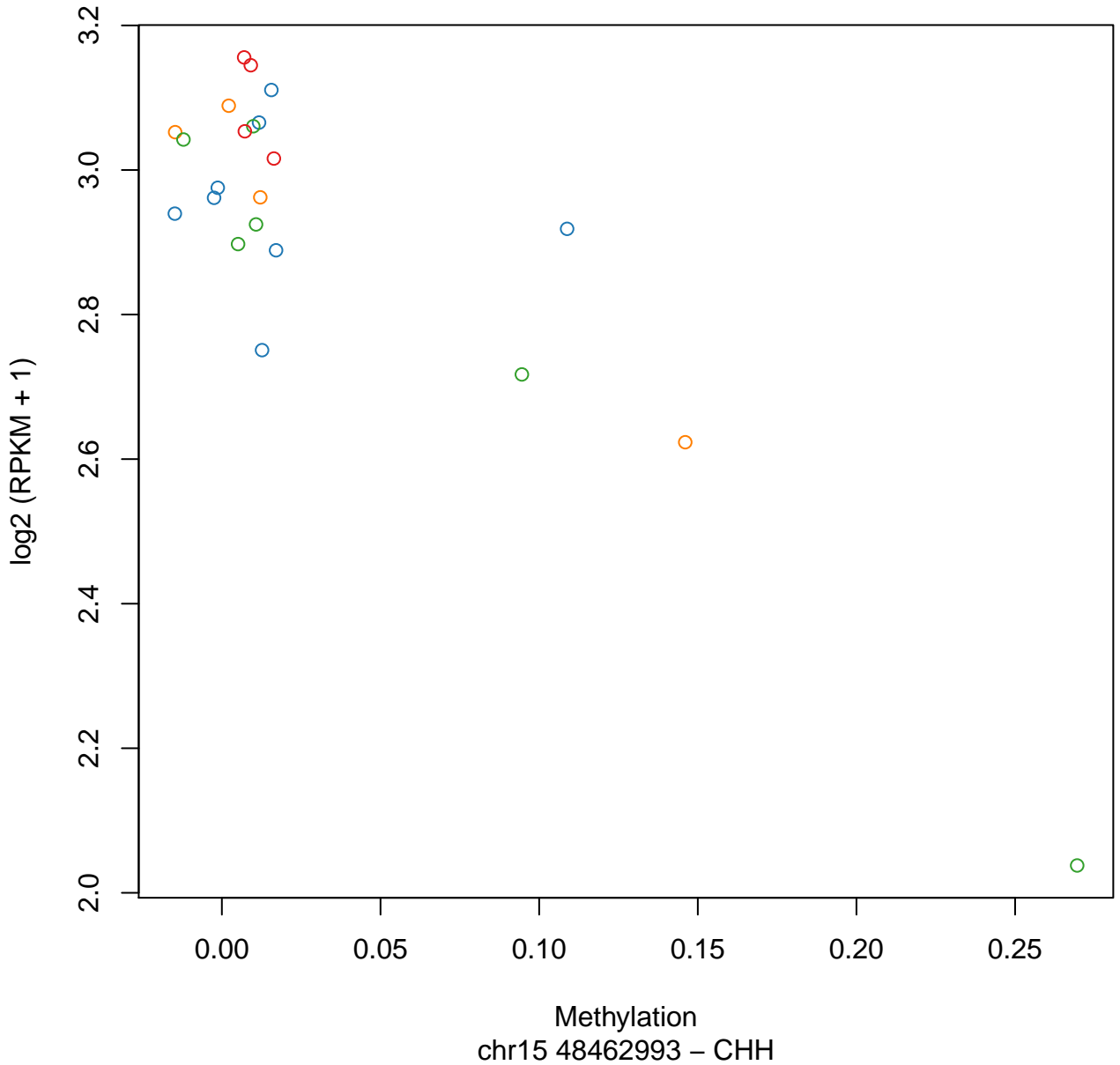


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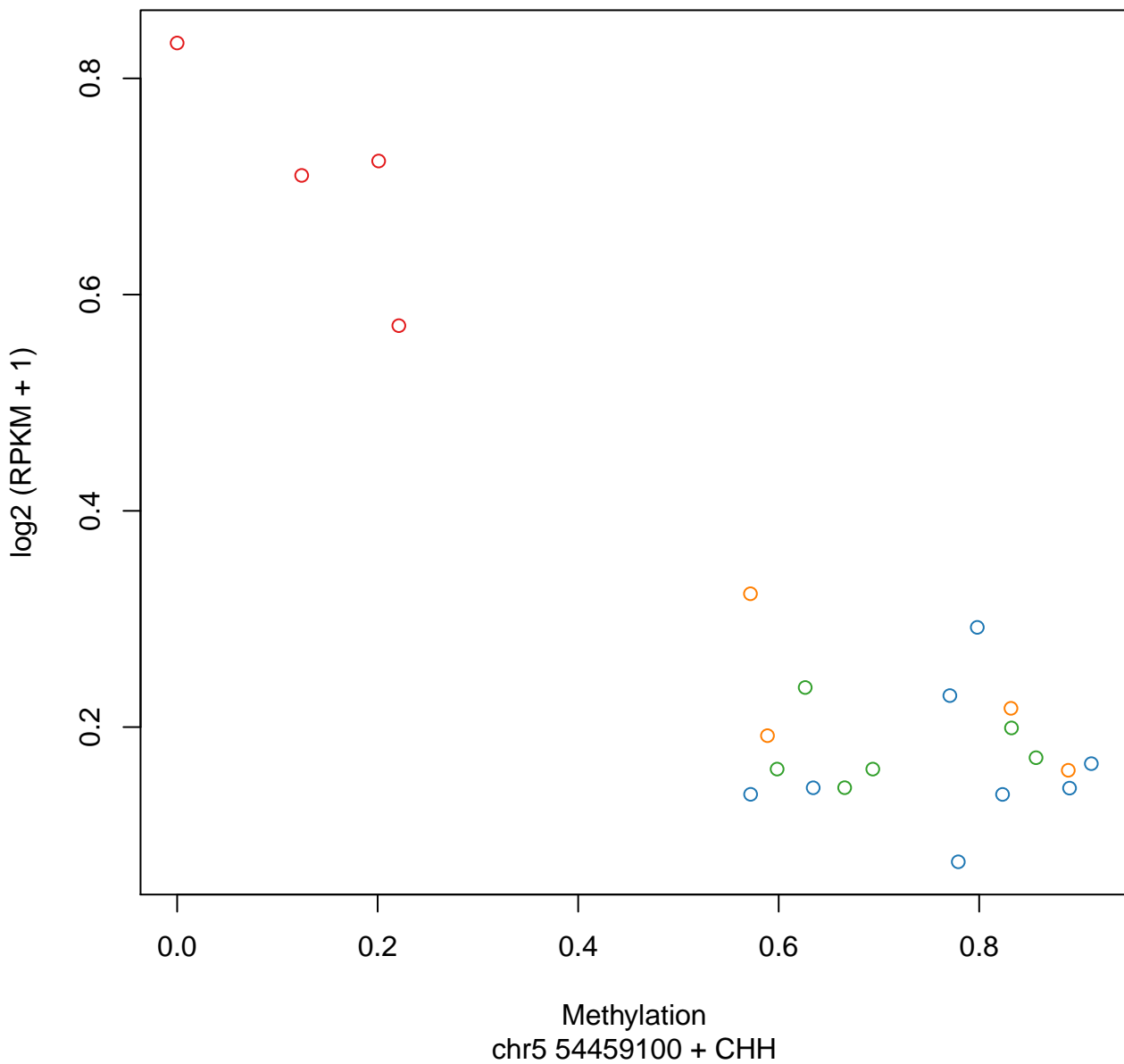


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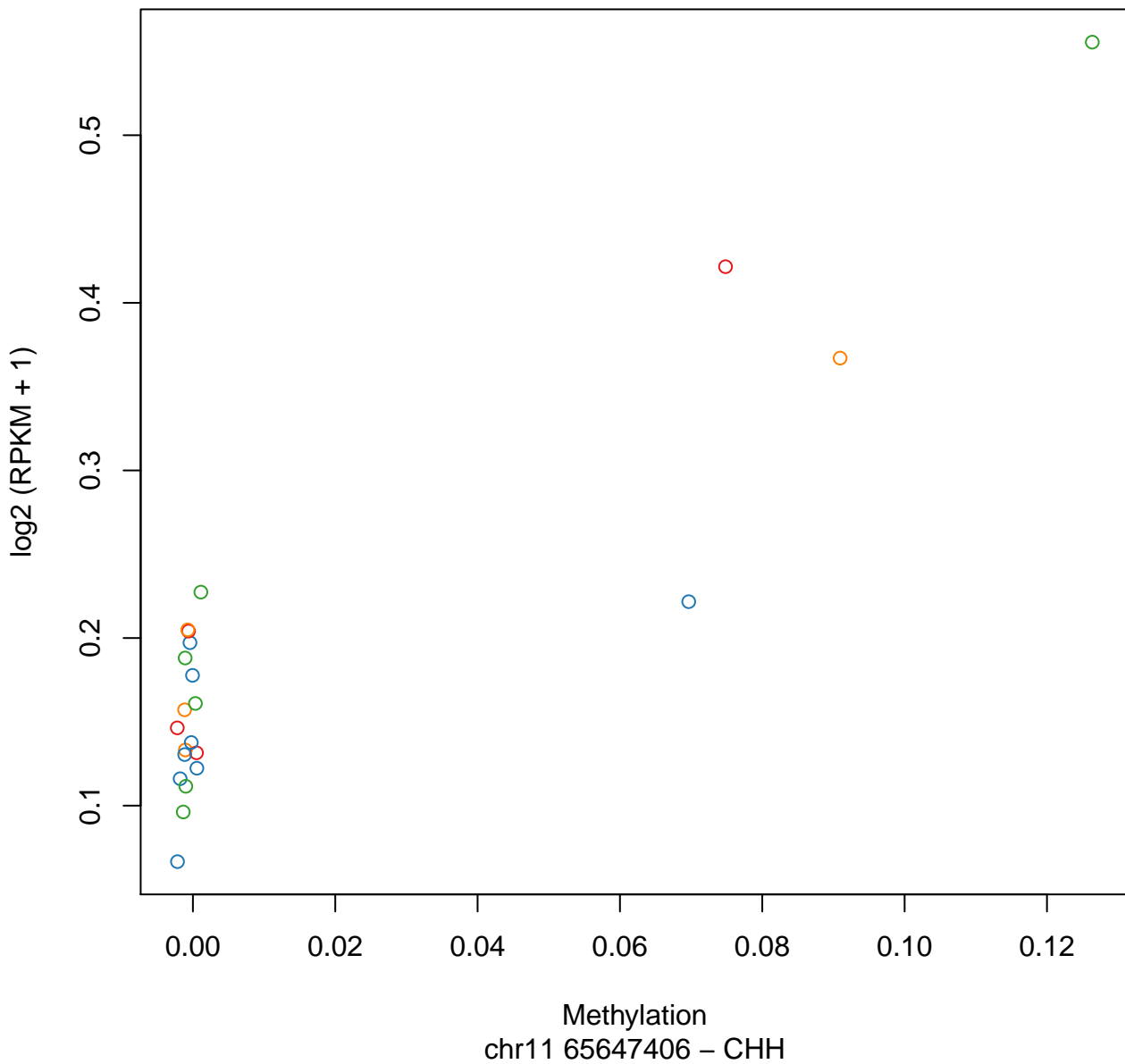
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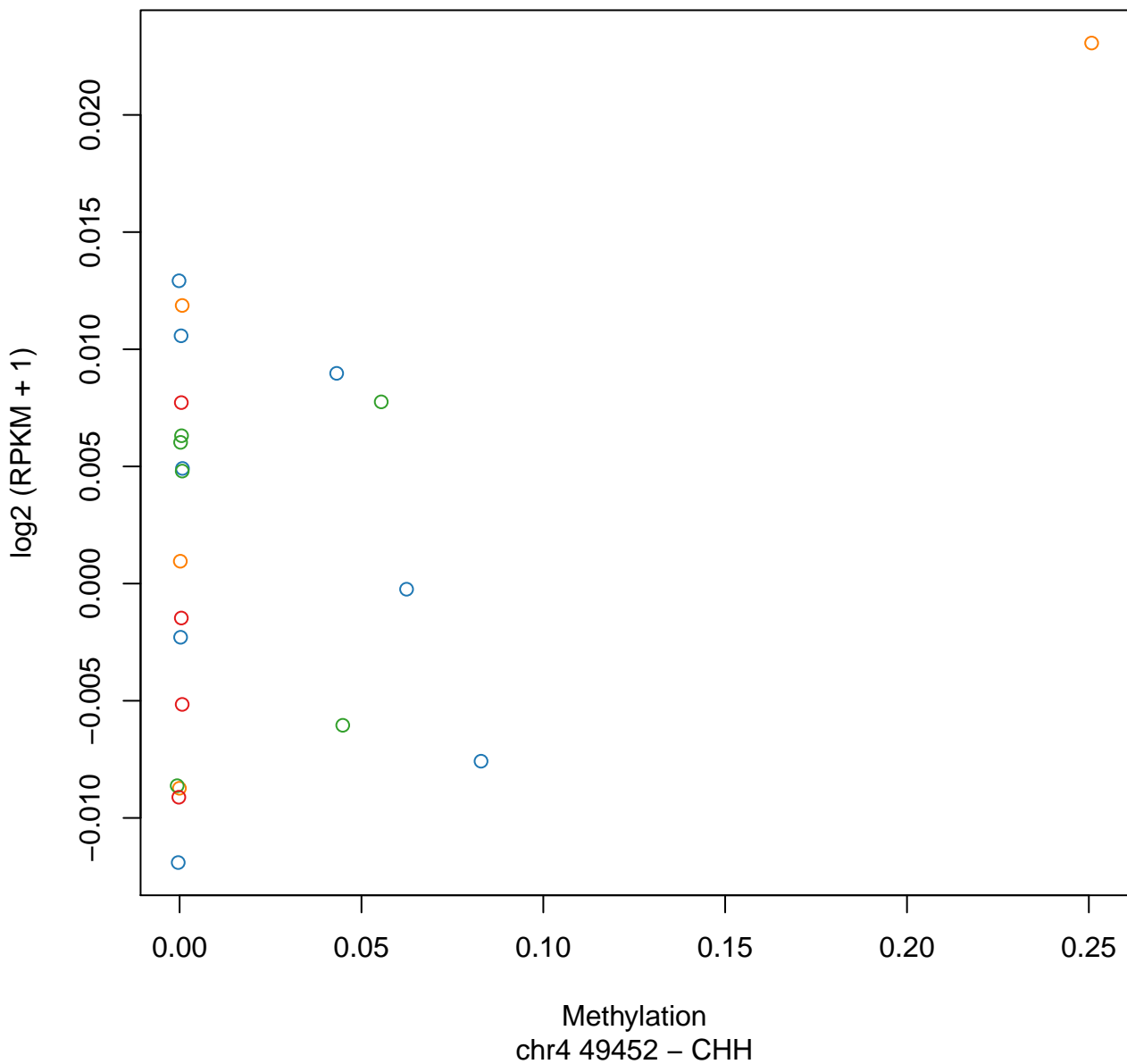


CTSW



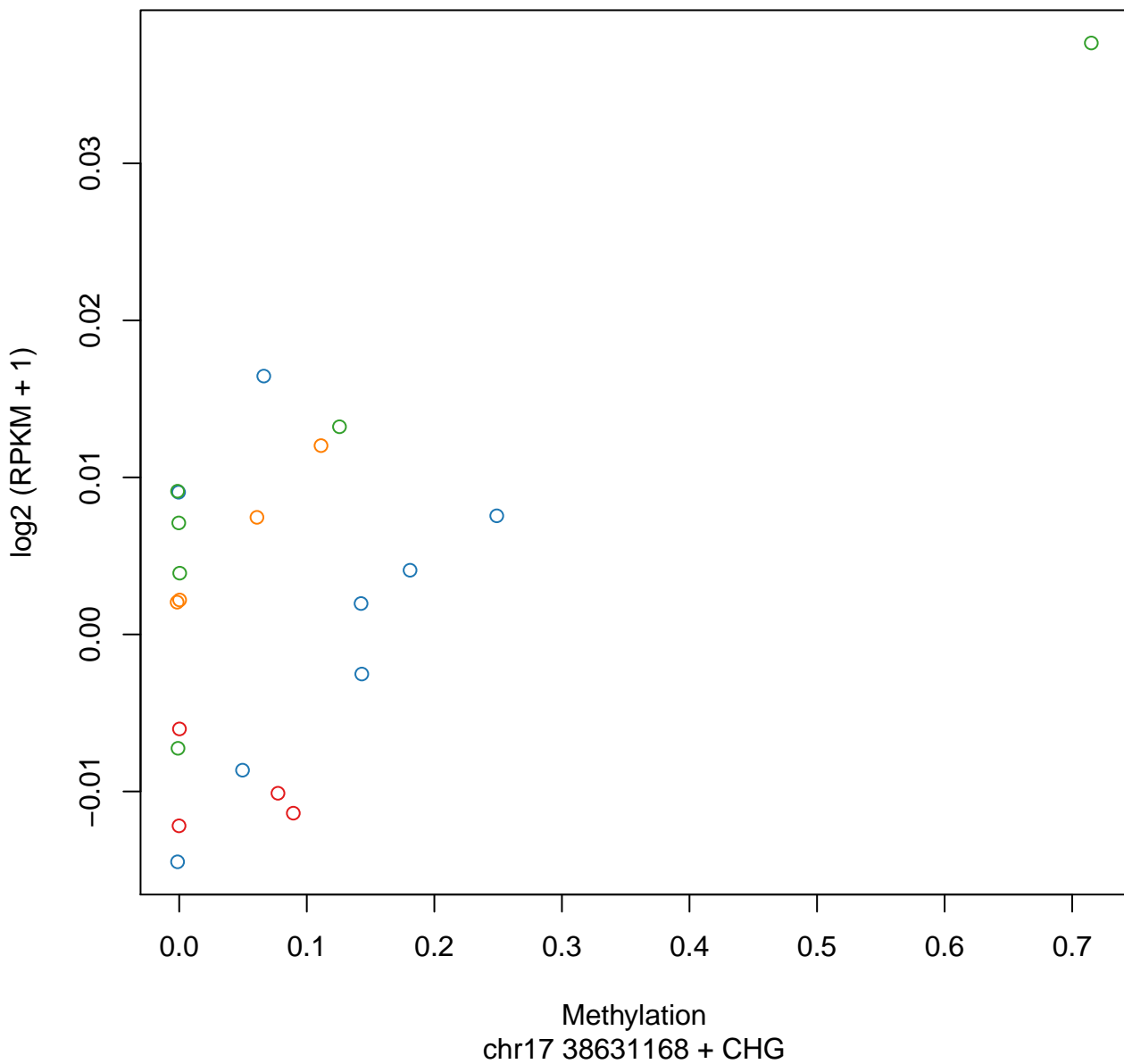
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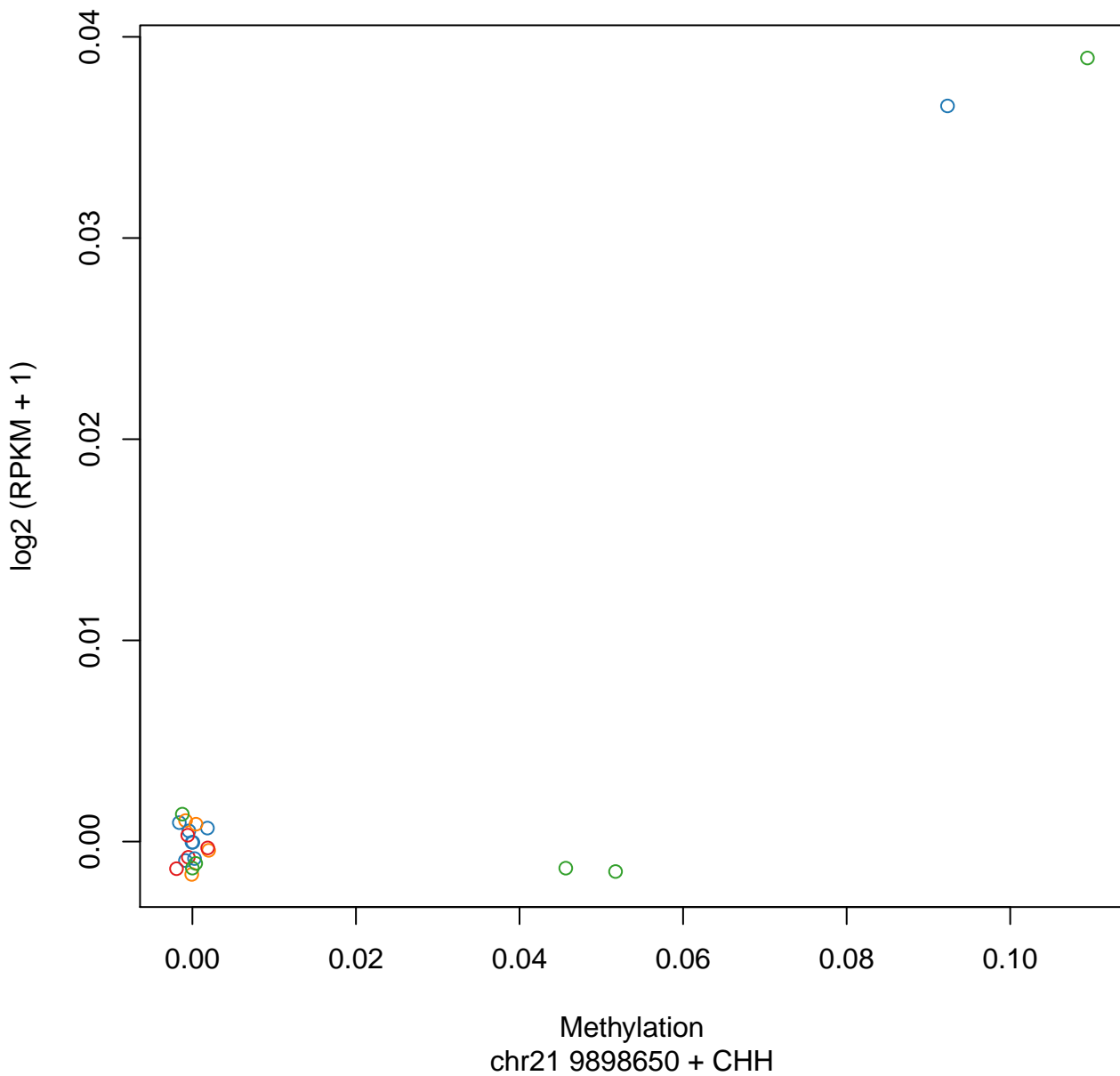
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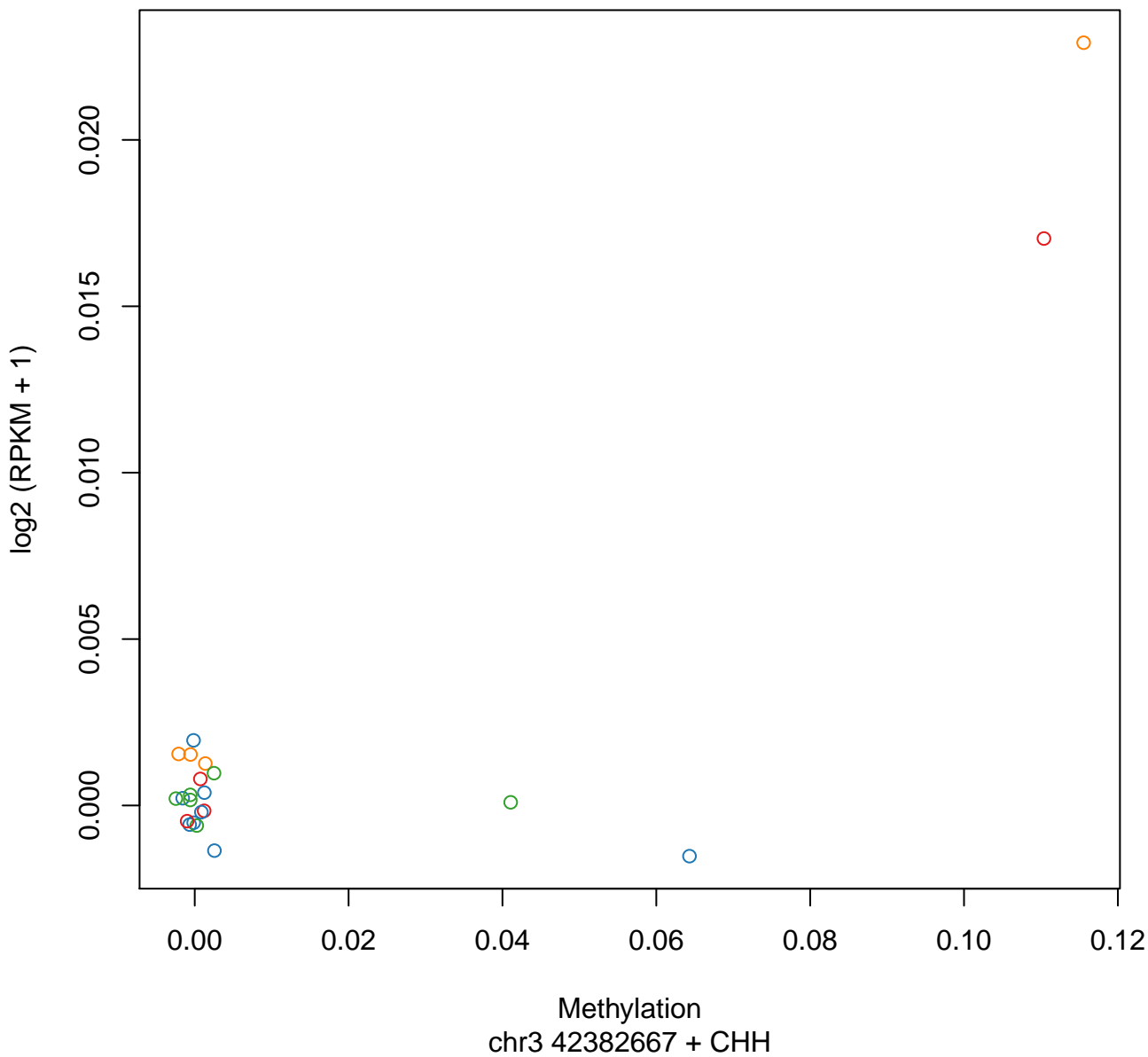
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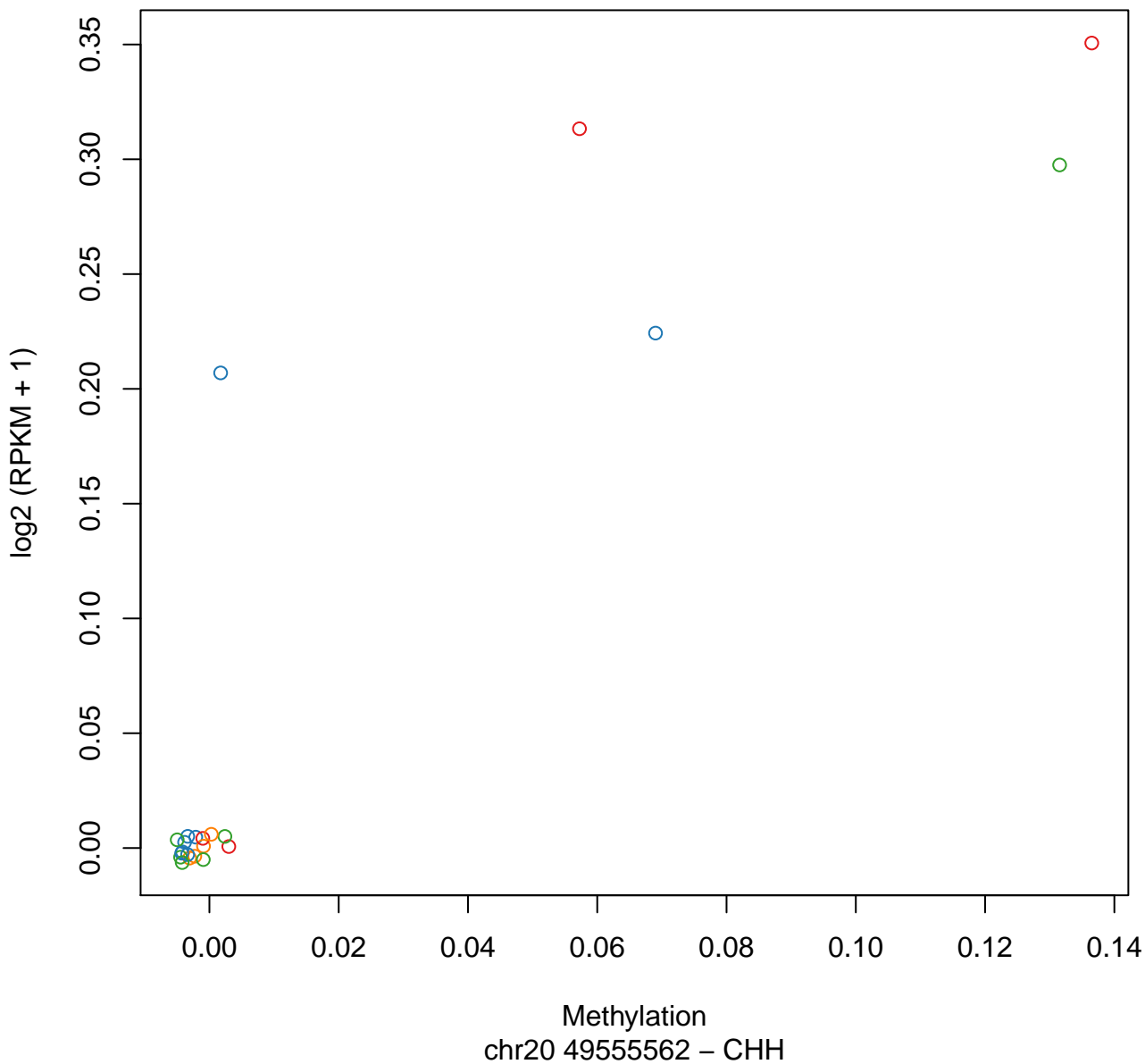
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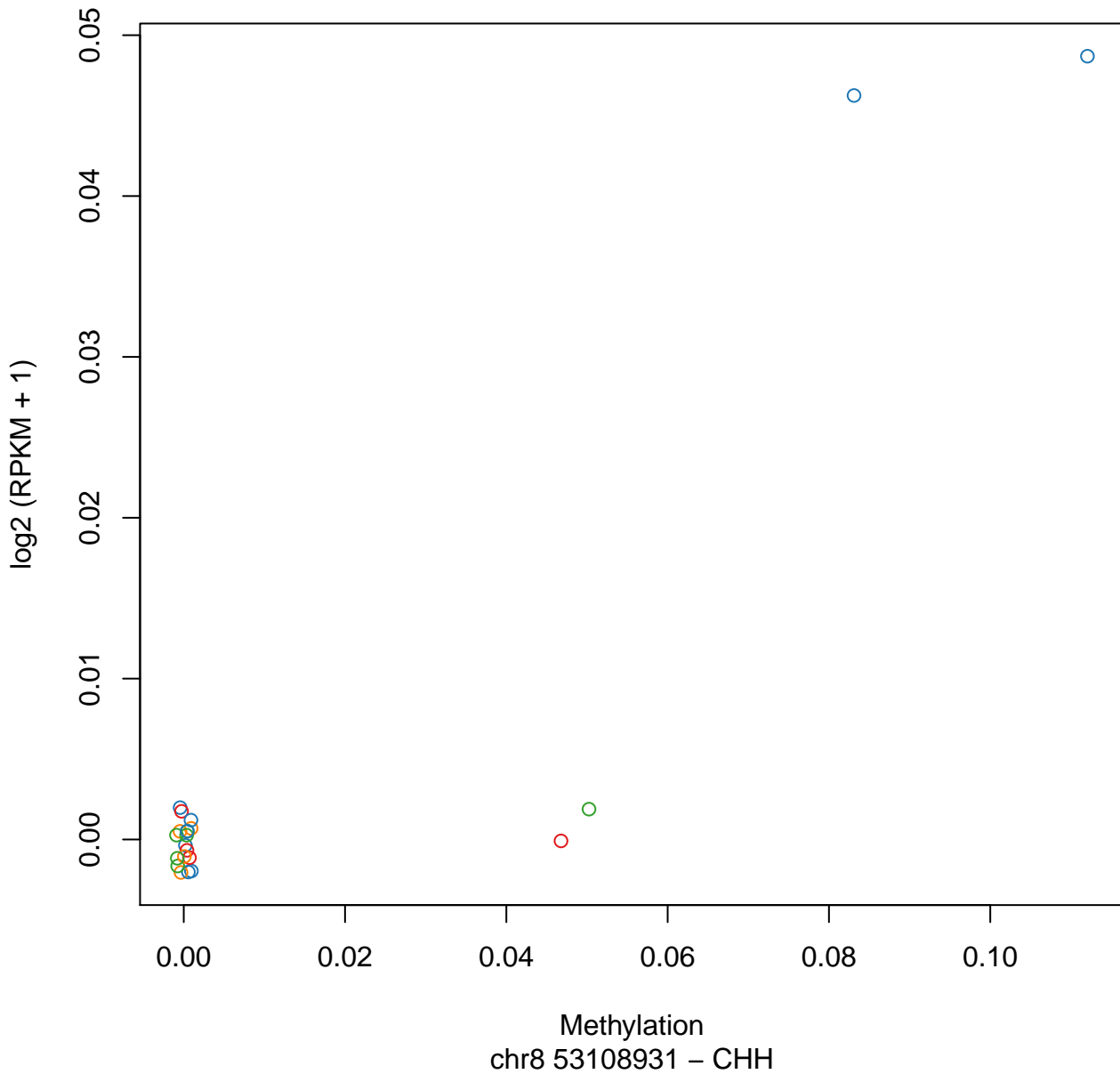


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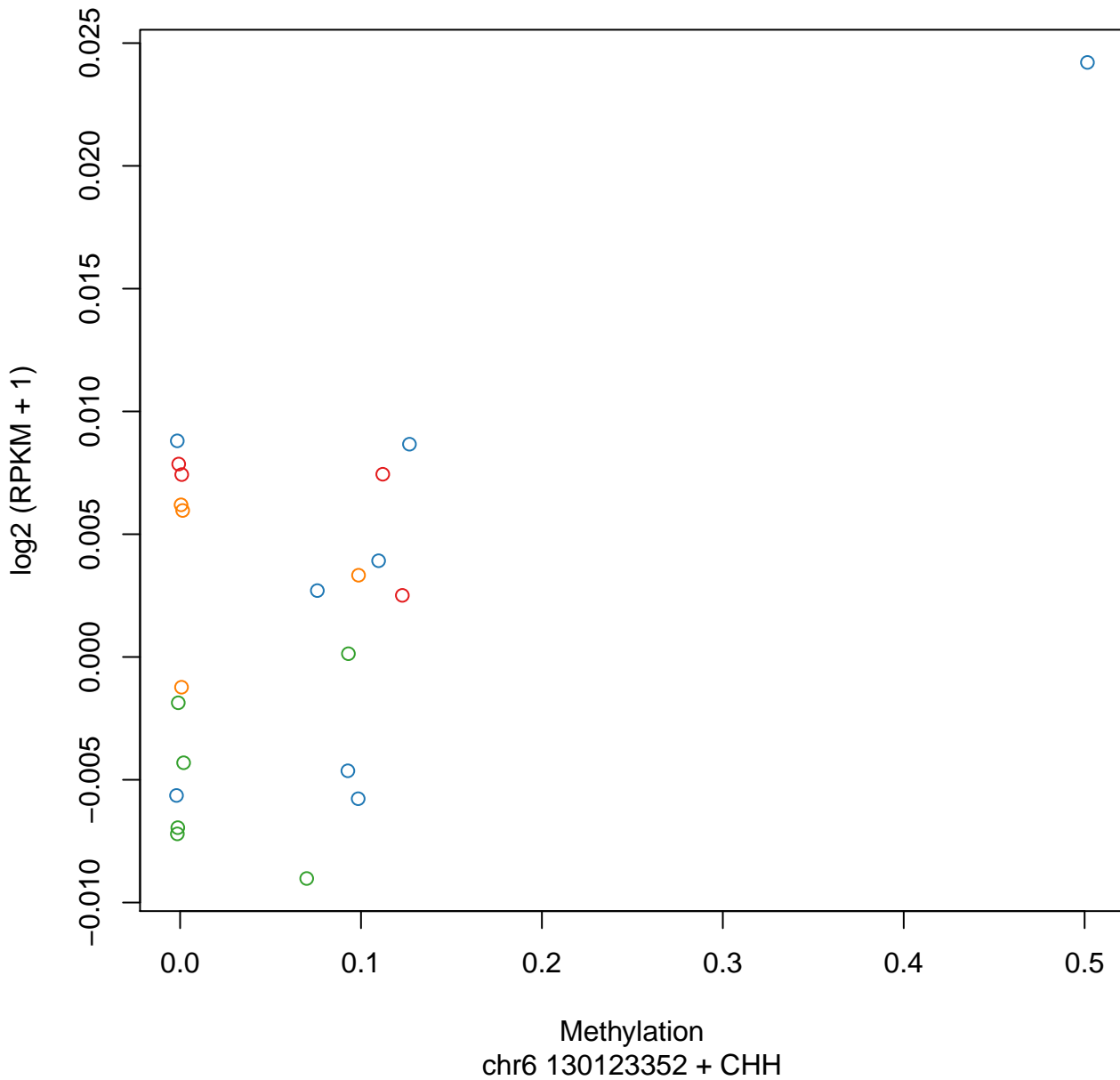


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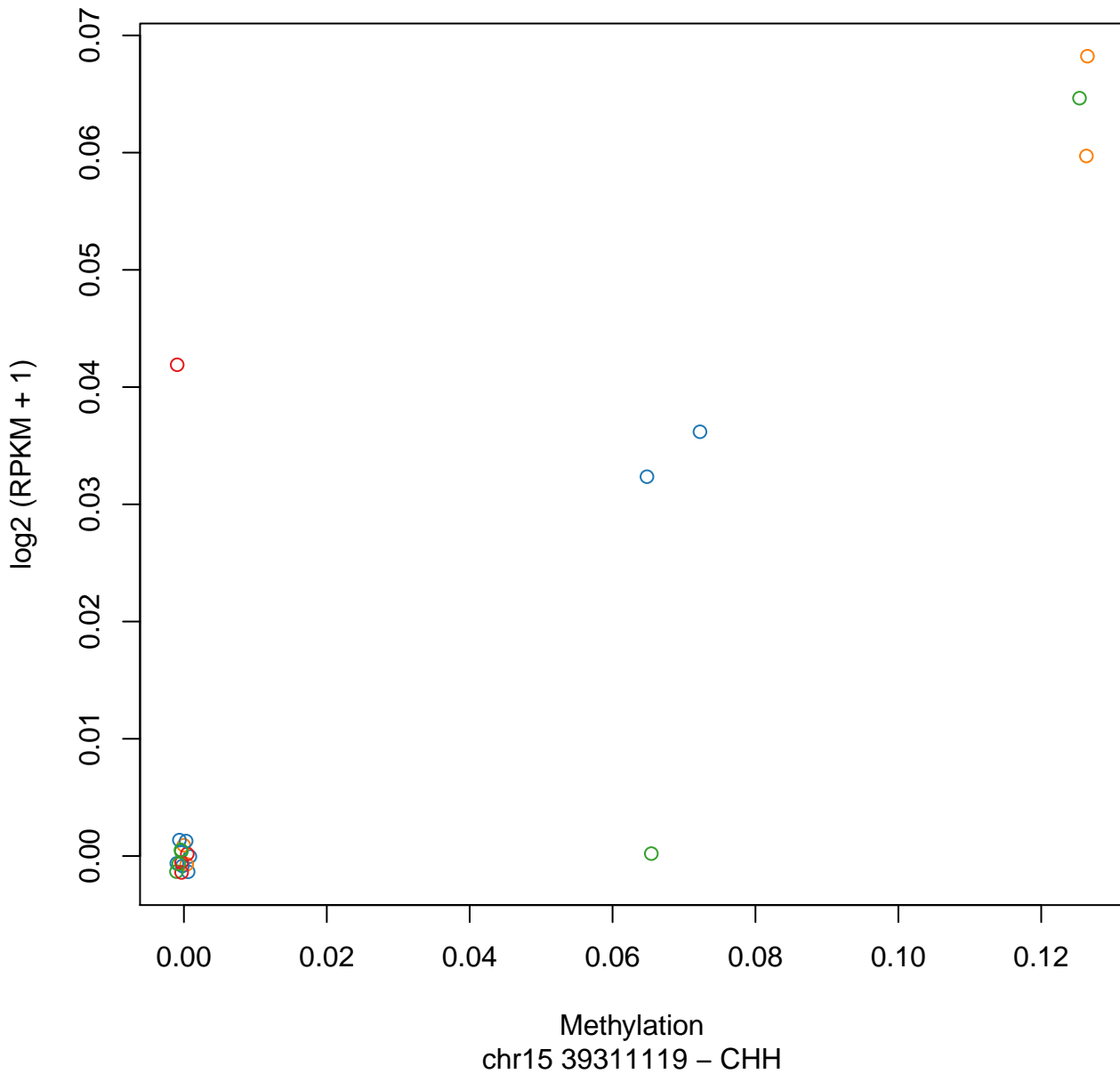


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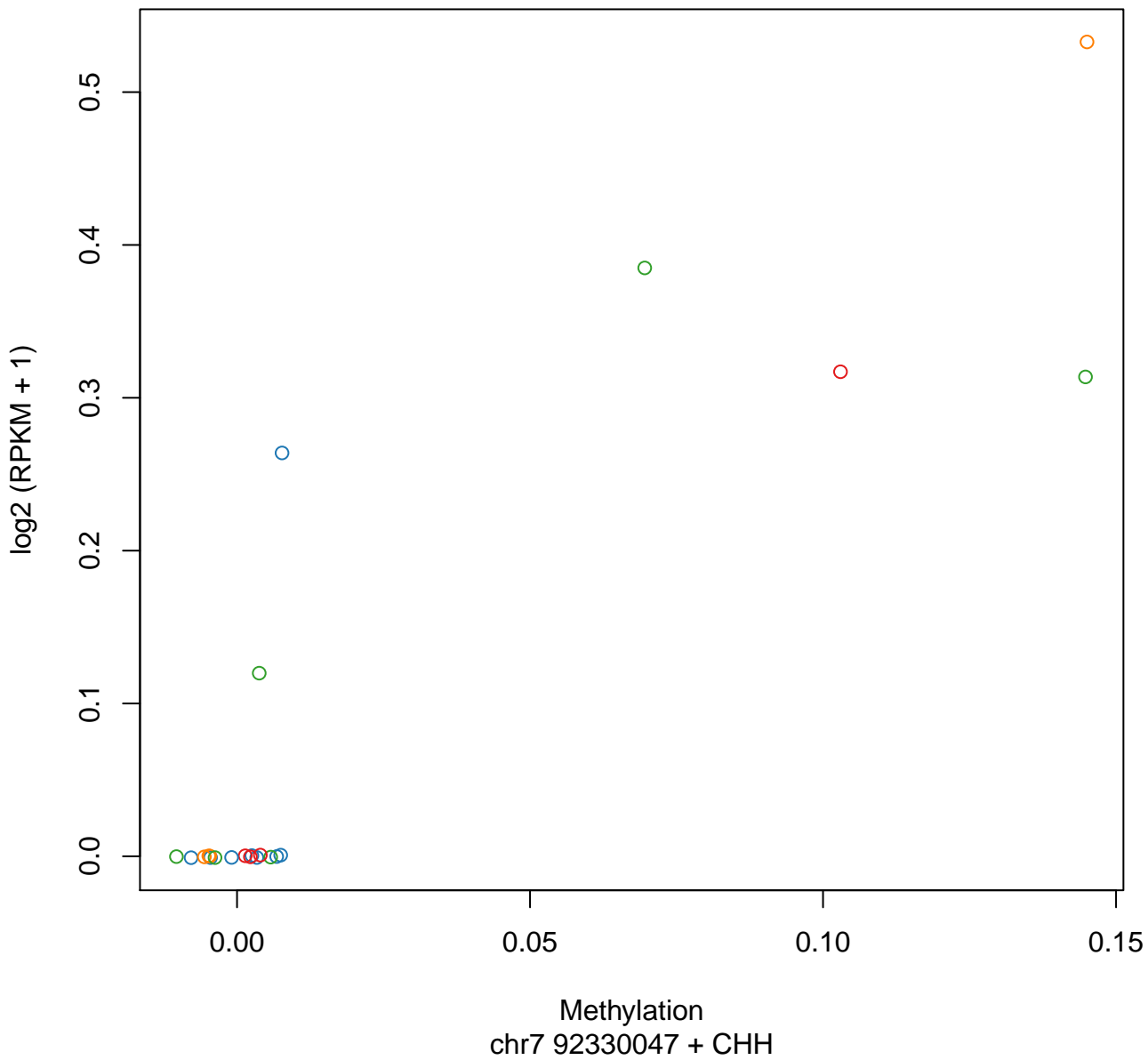


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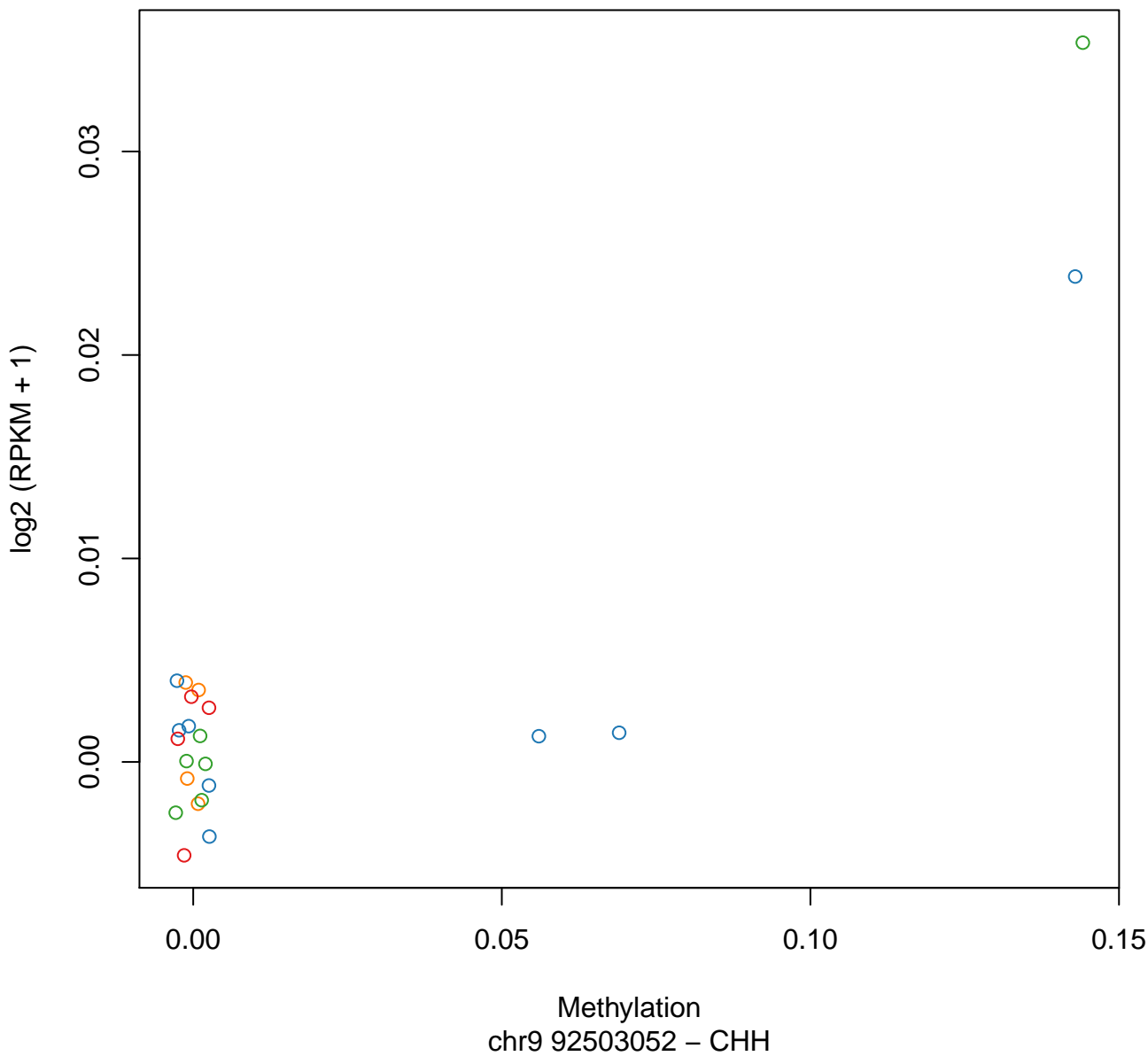


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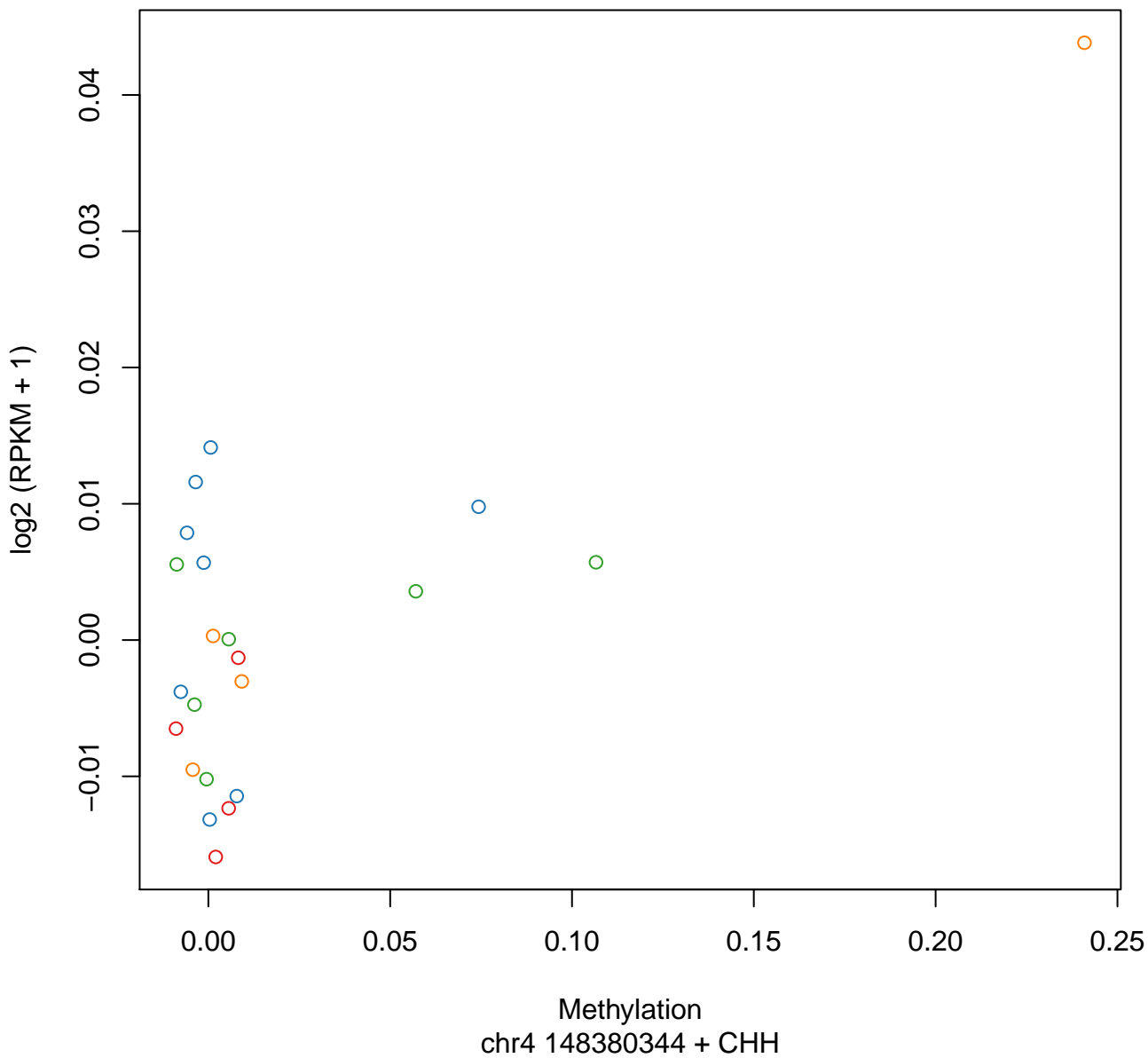
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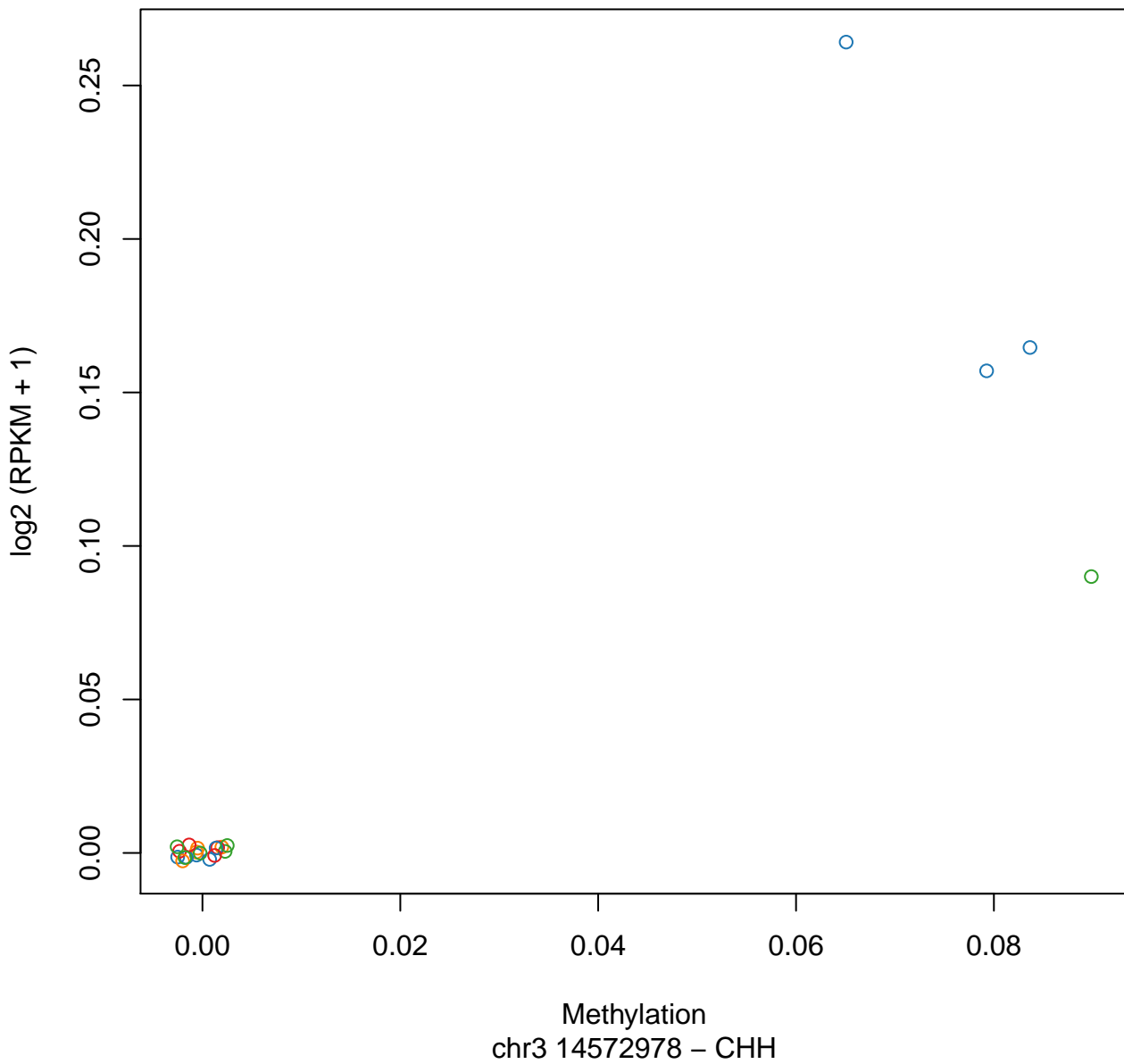


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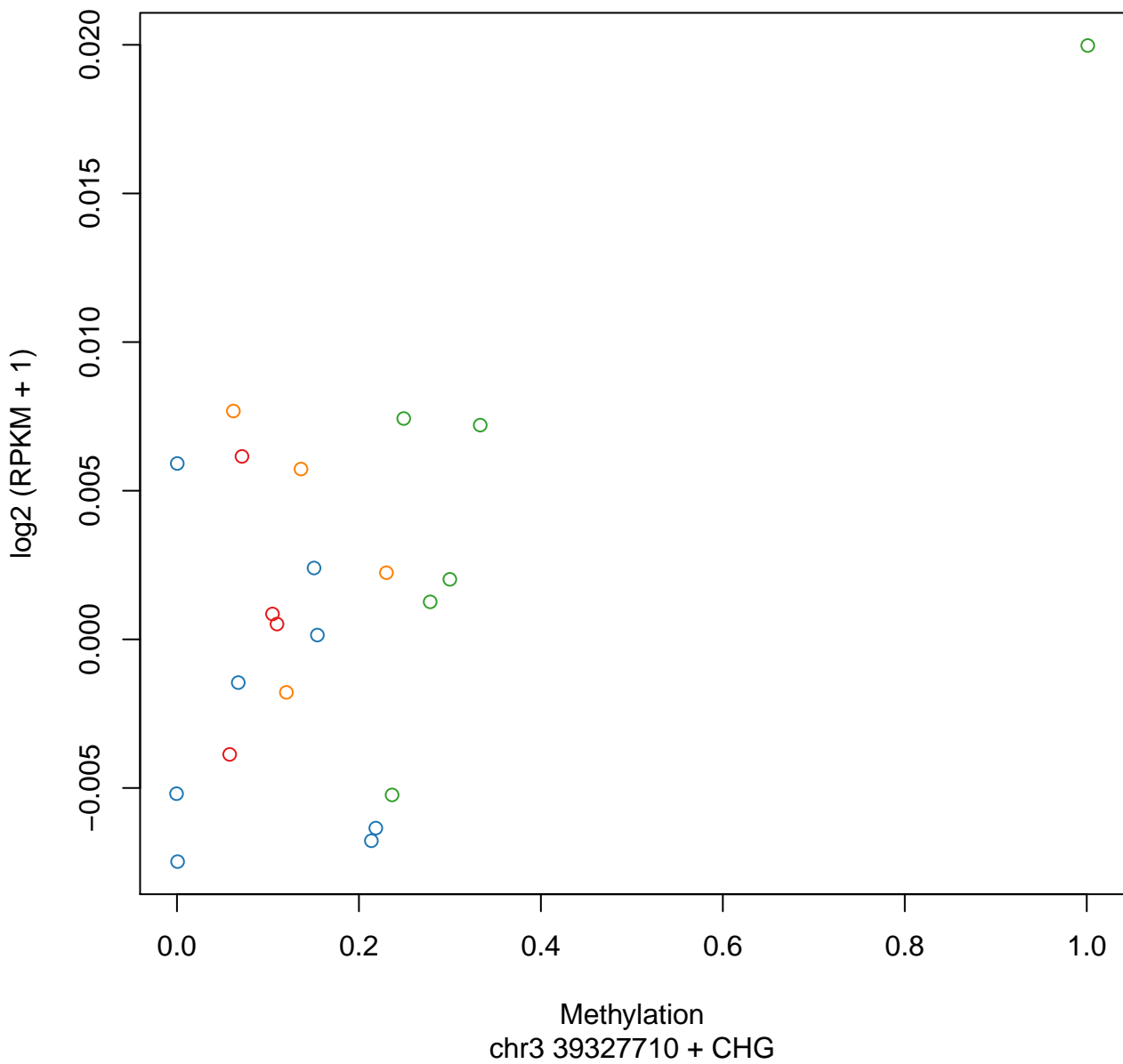
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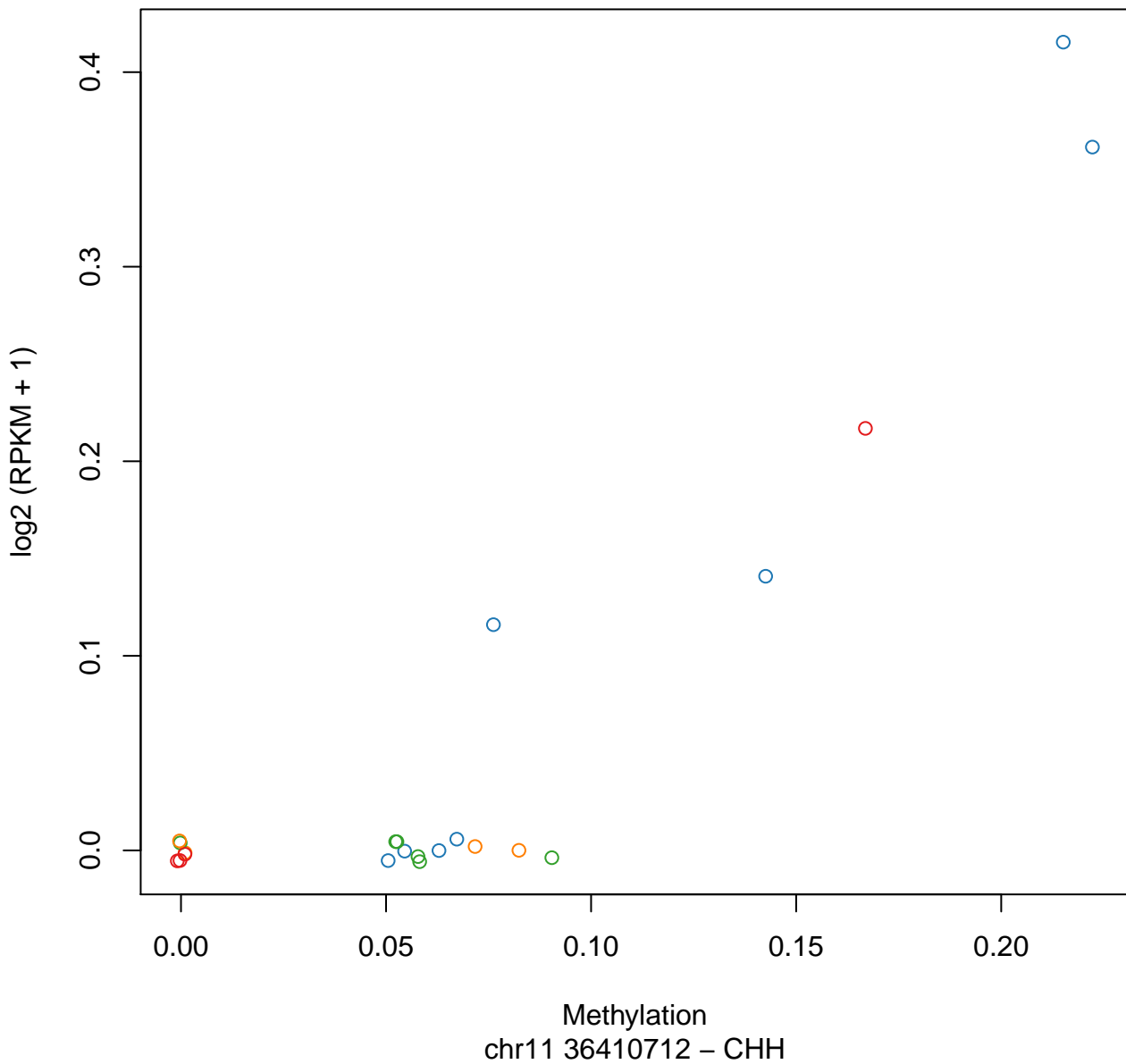


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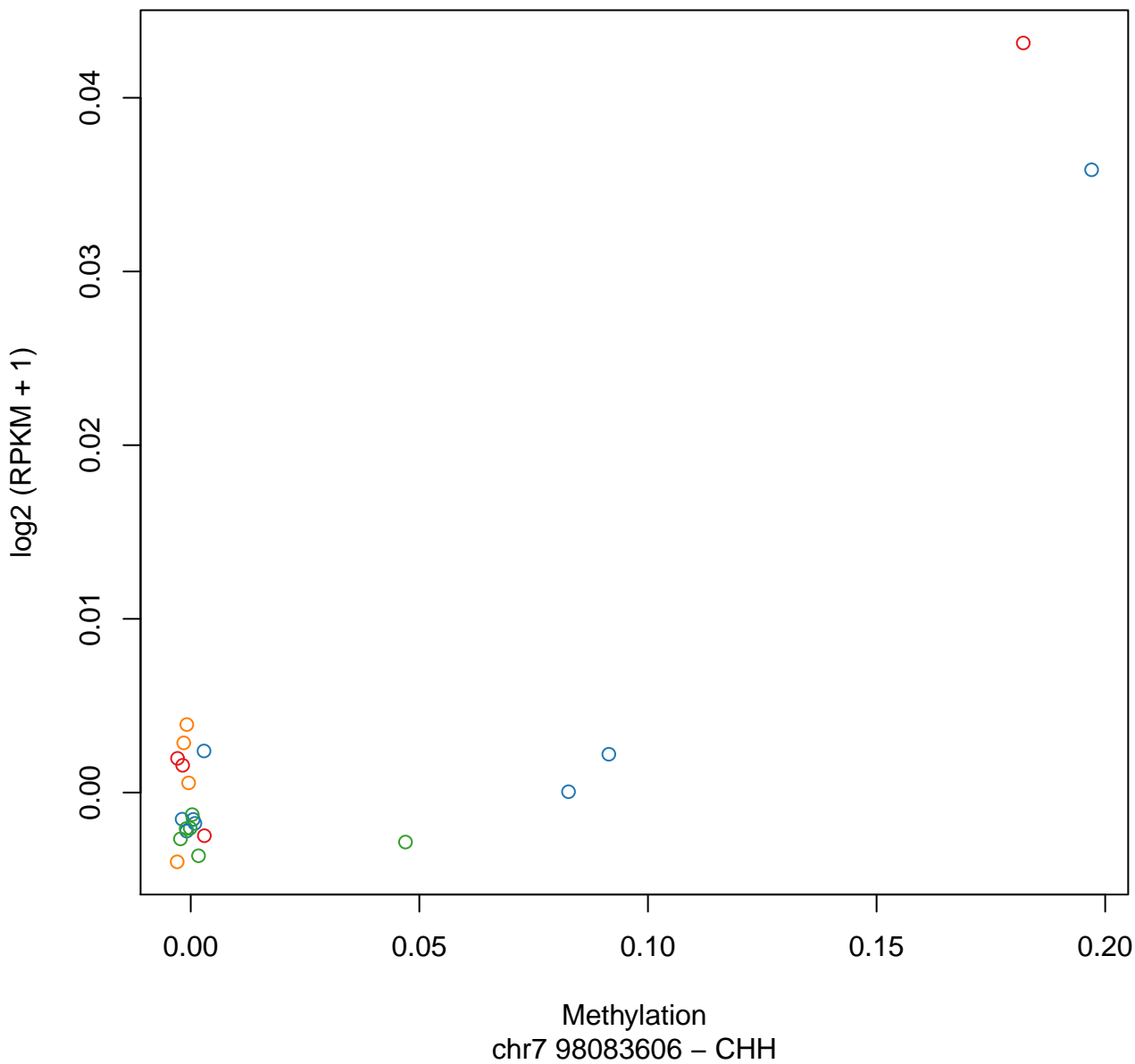
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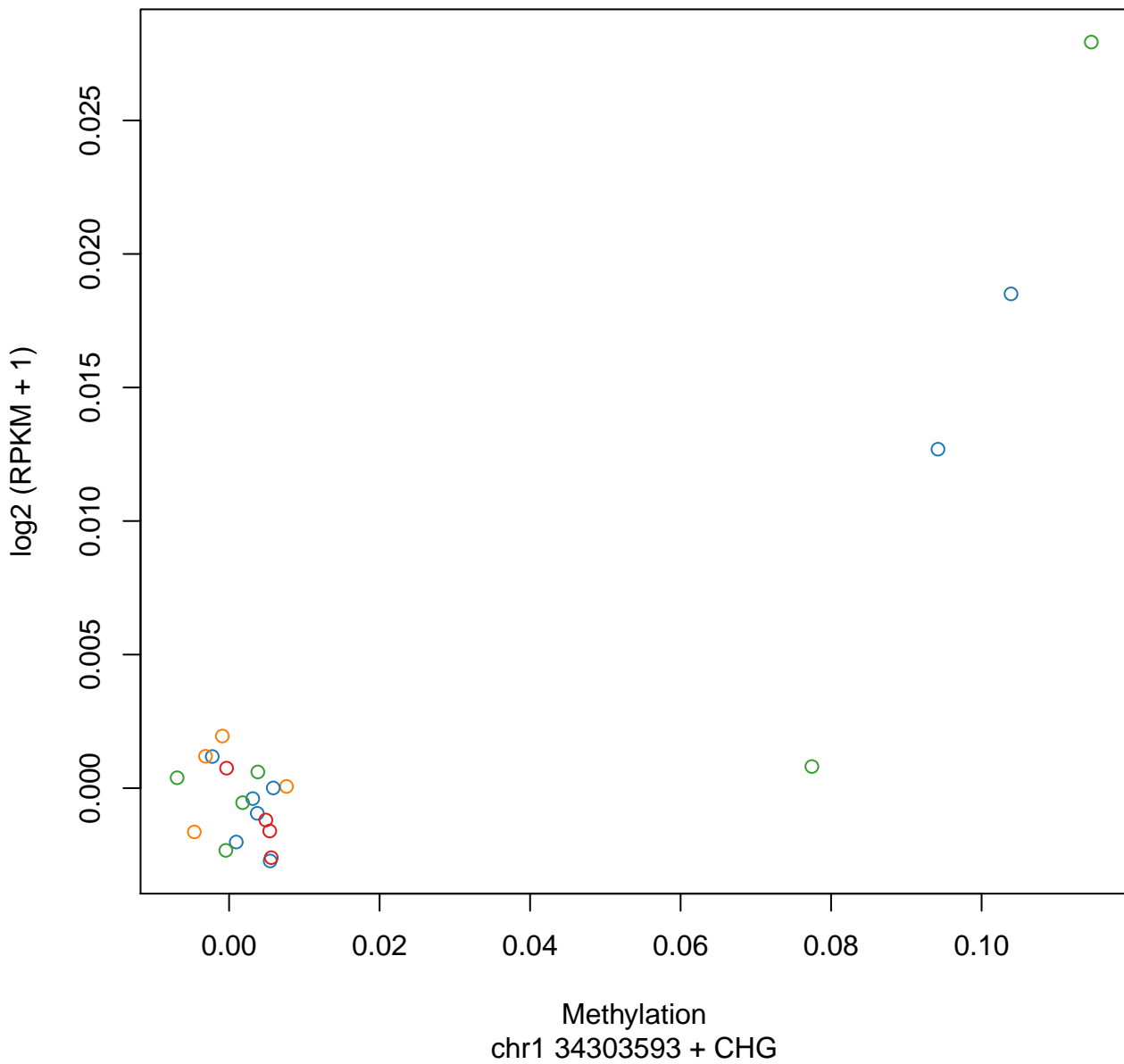
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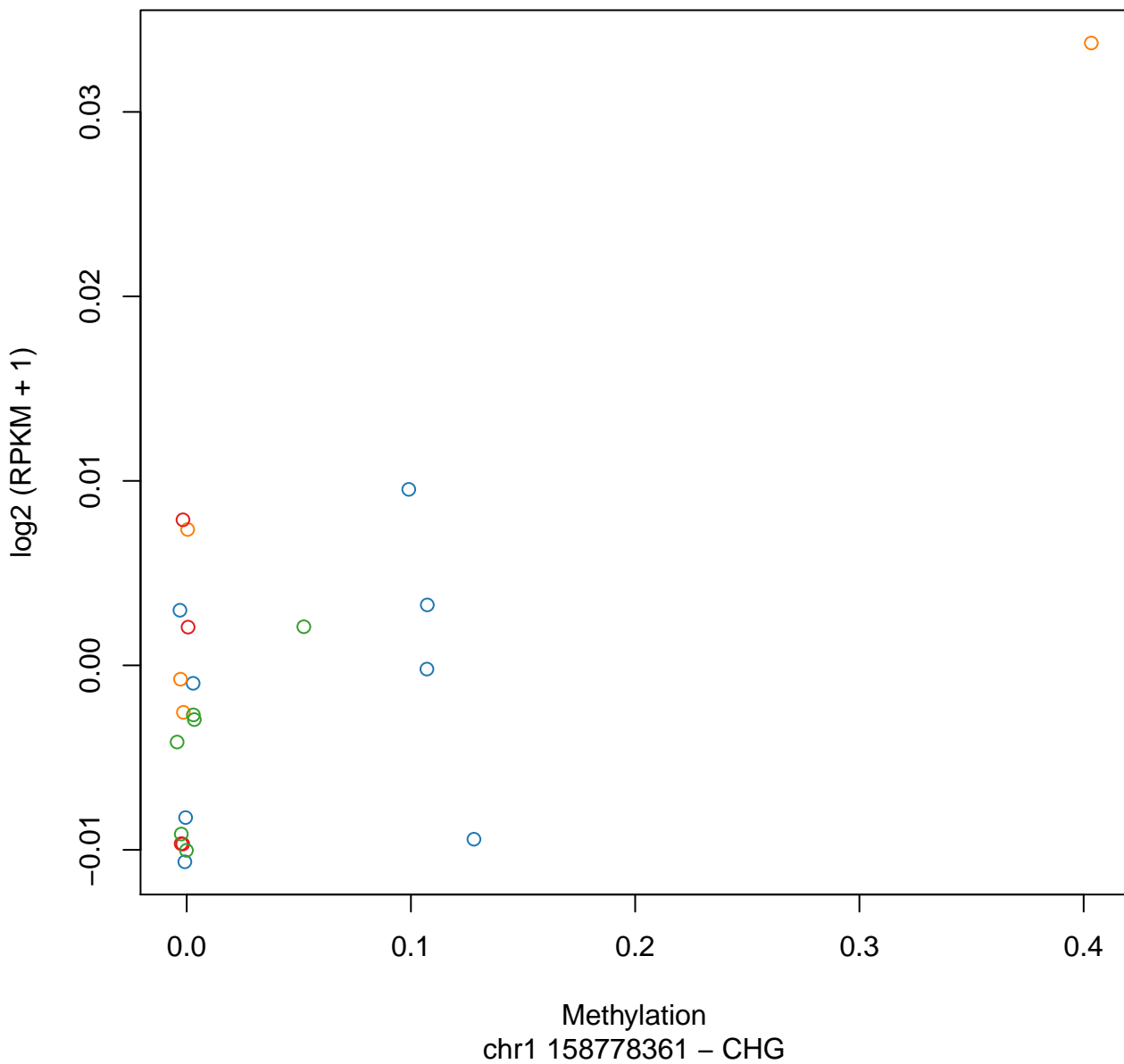


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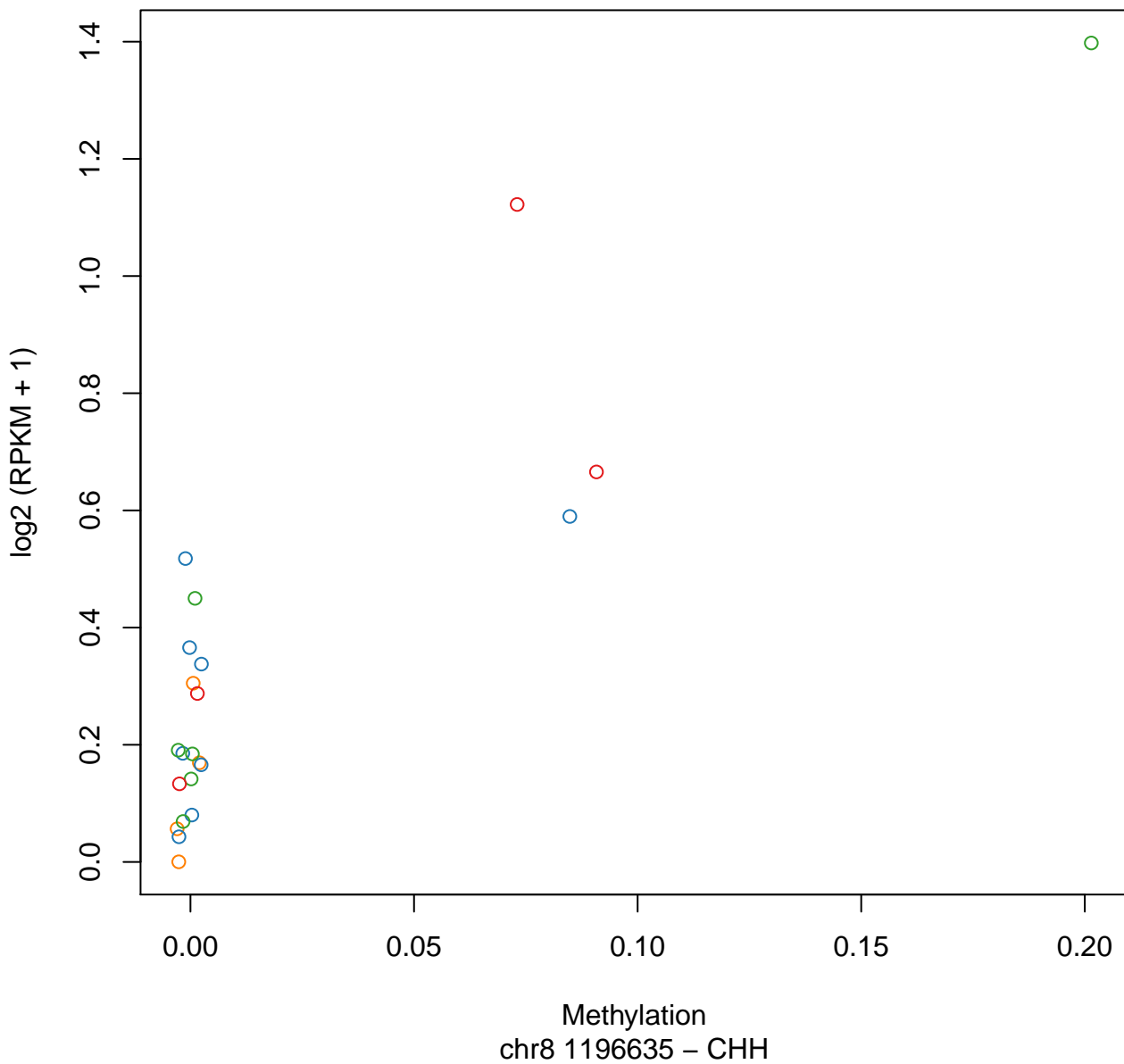
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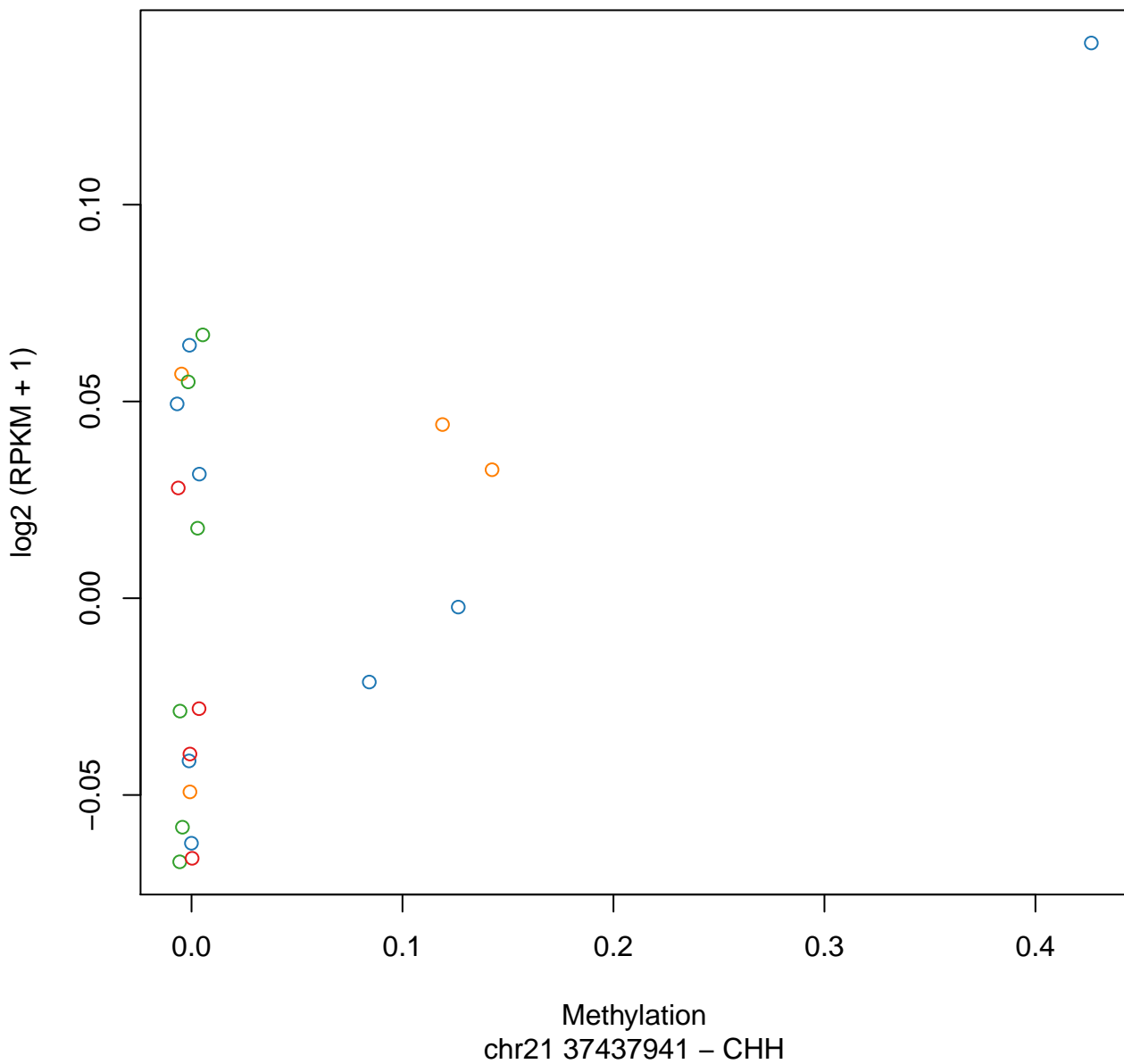


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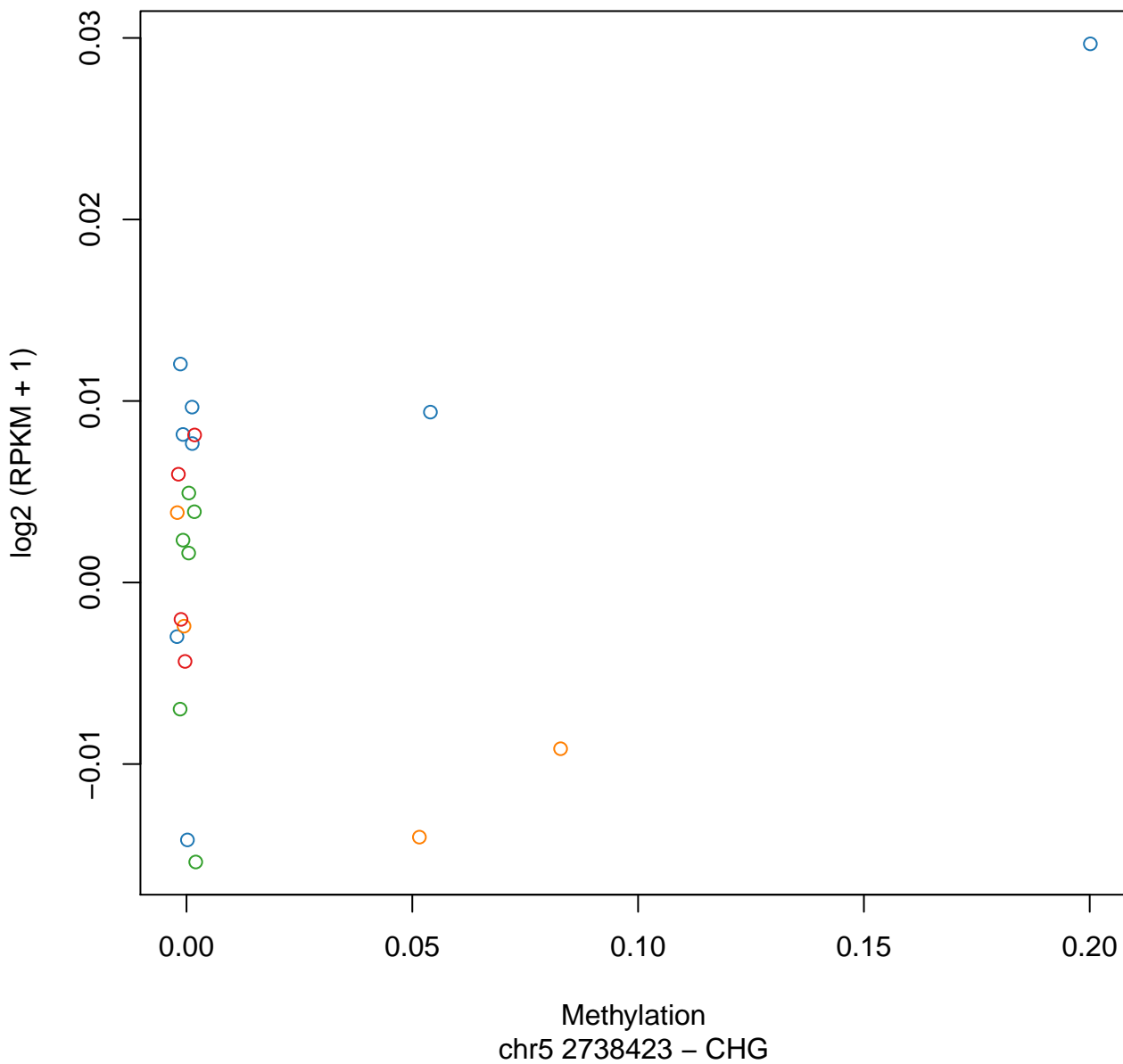


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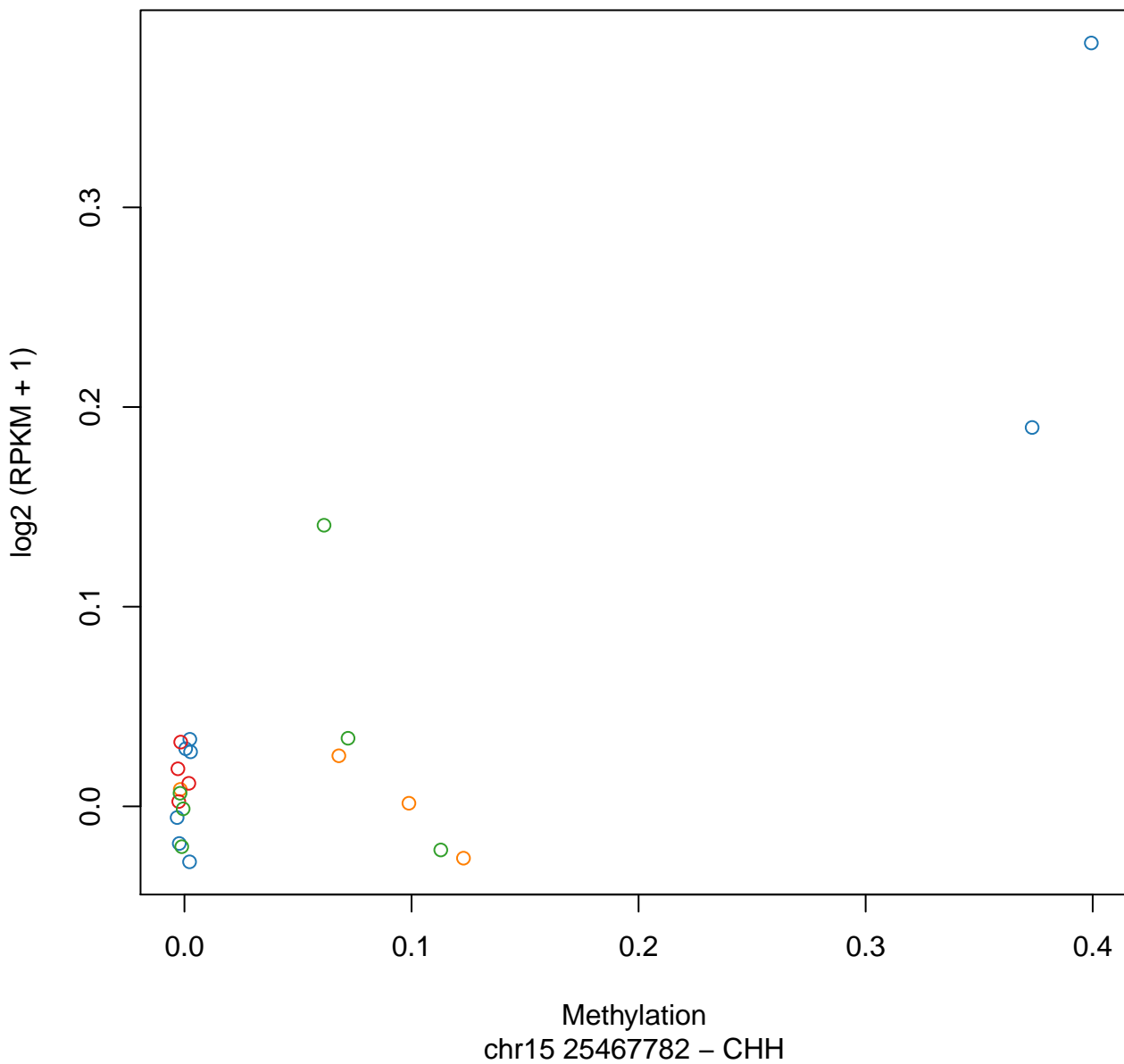


gene 16392 FDR 0.000754

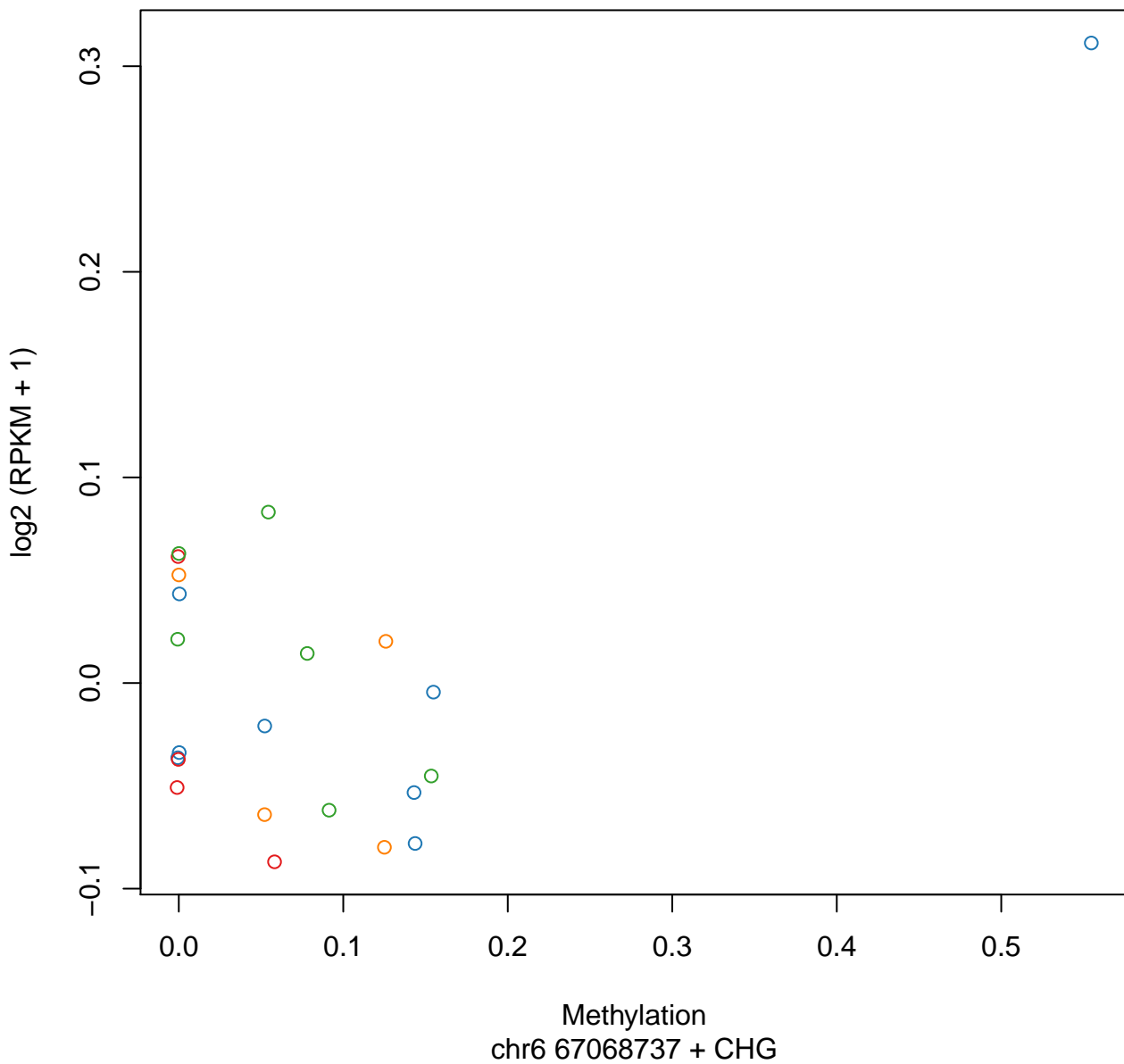
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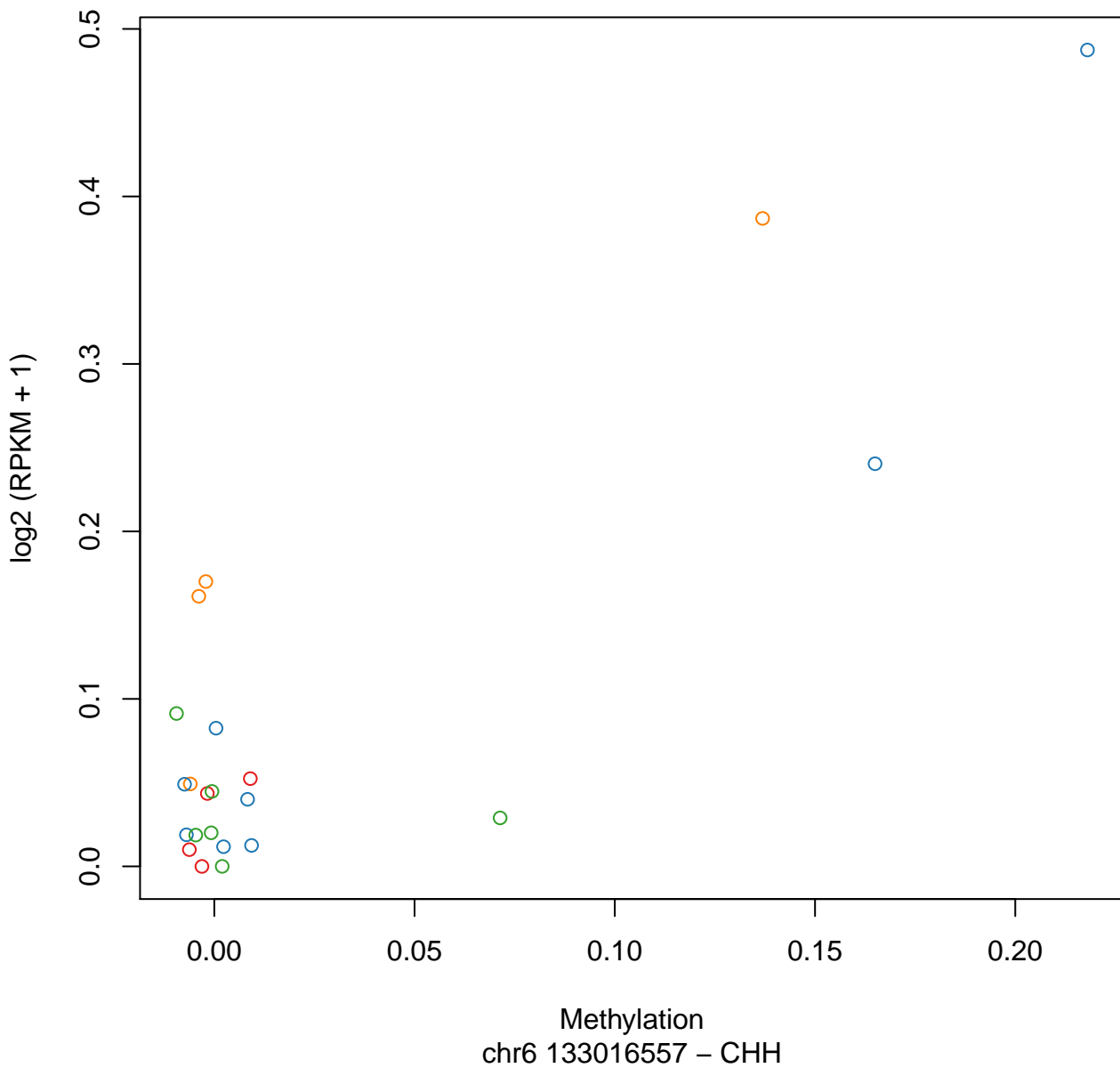


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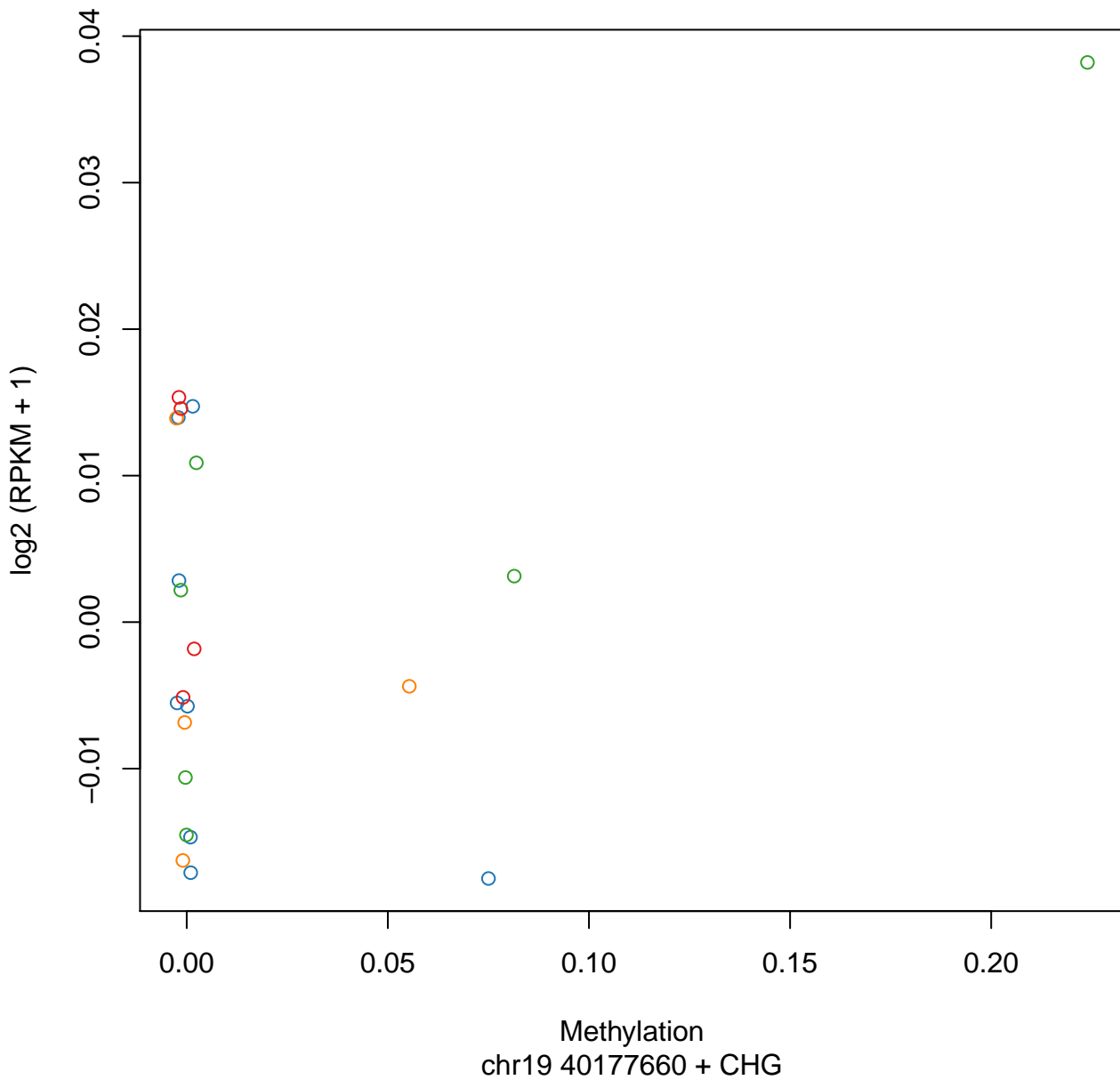
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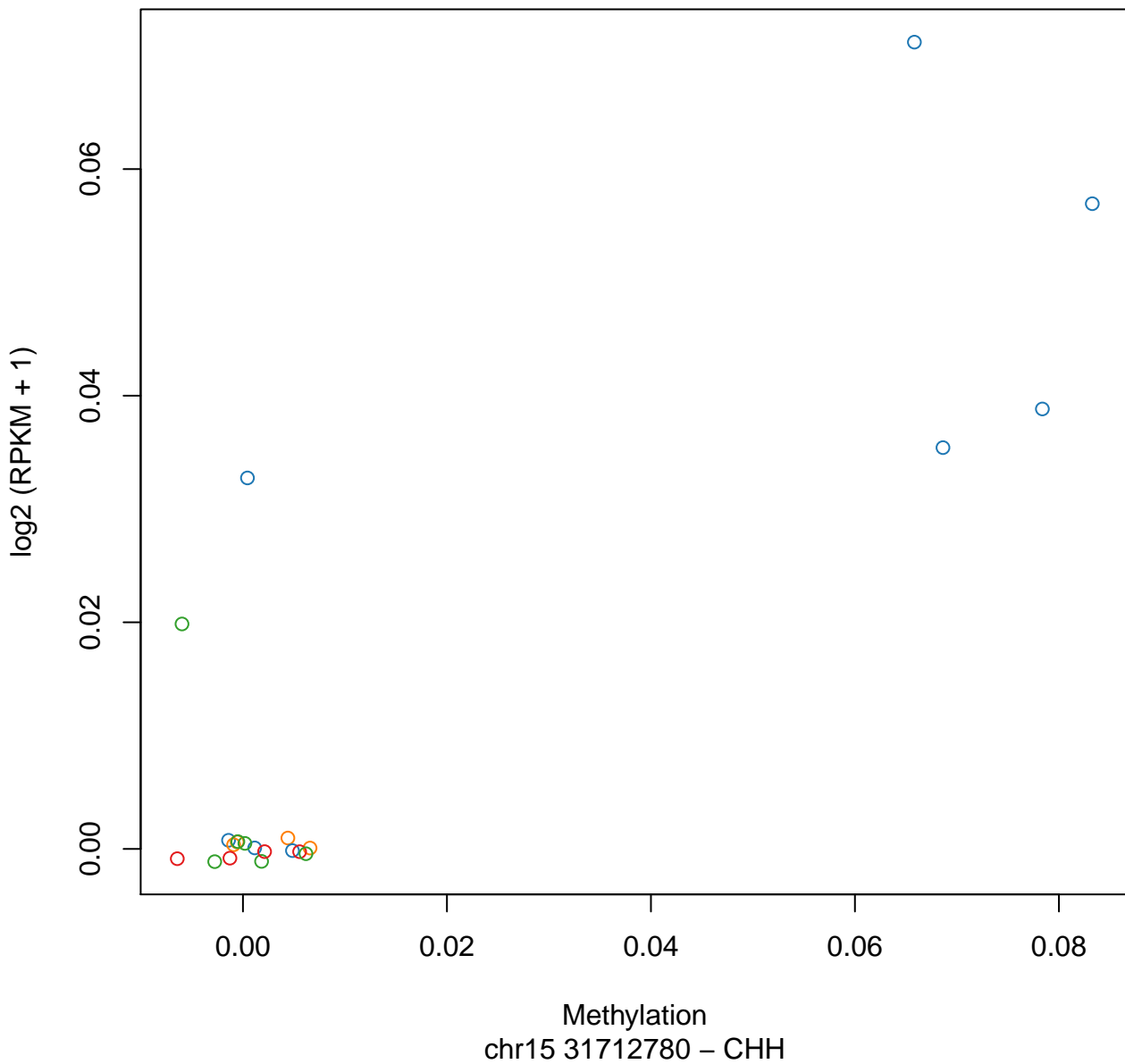


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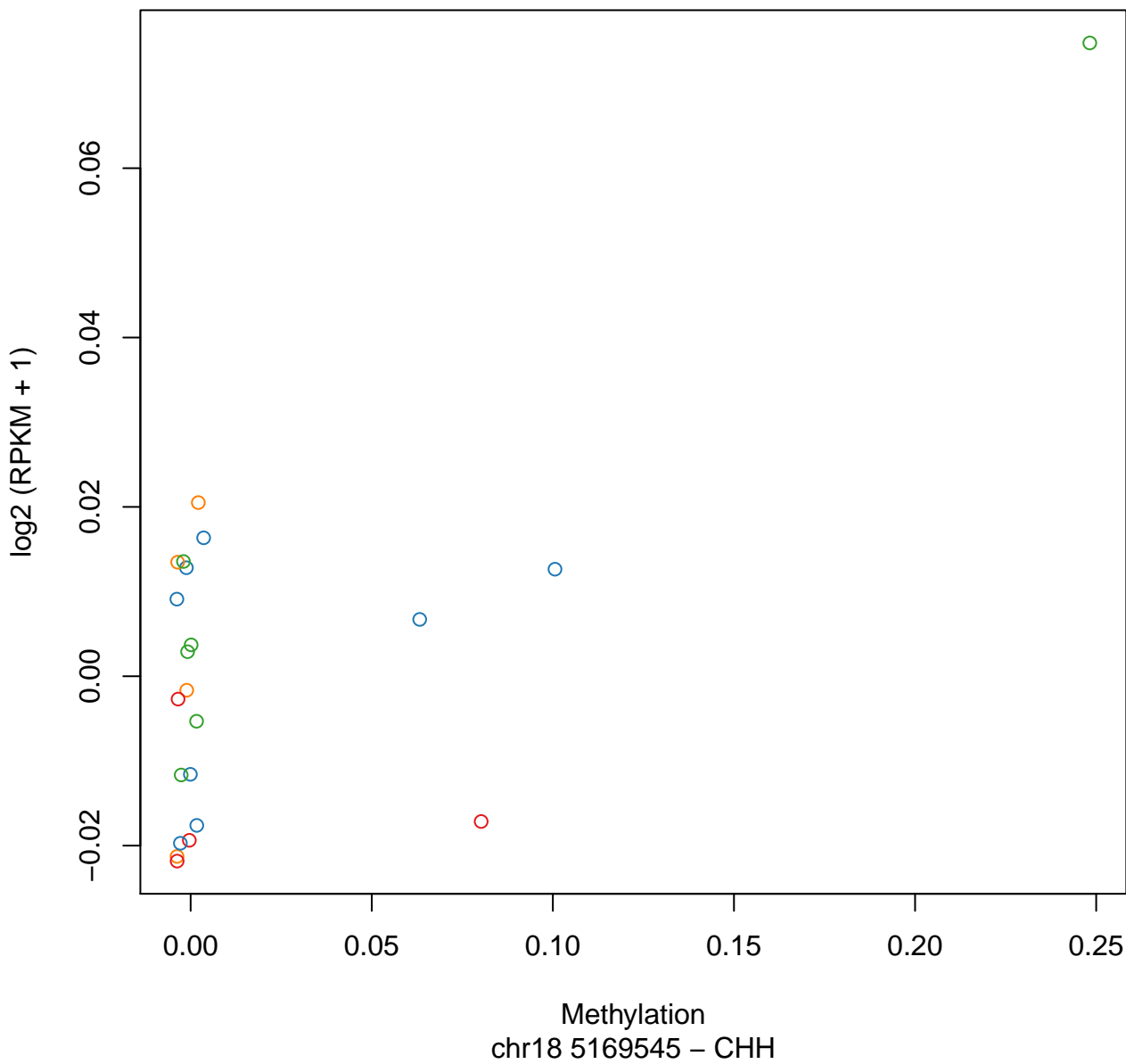


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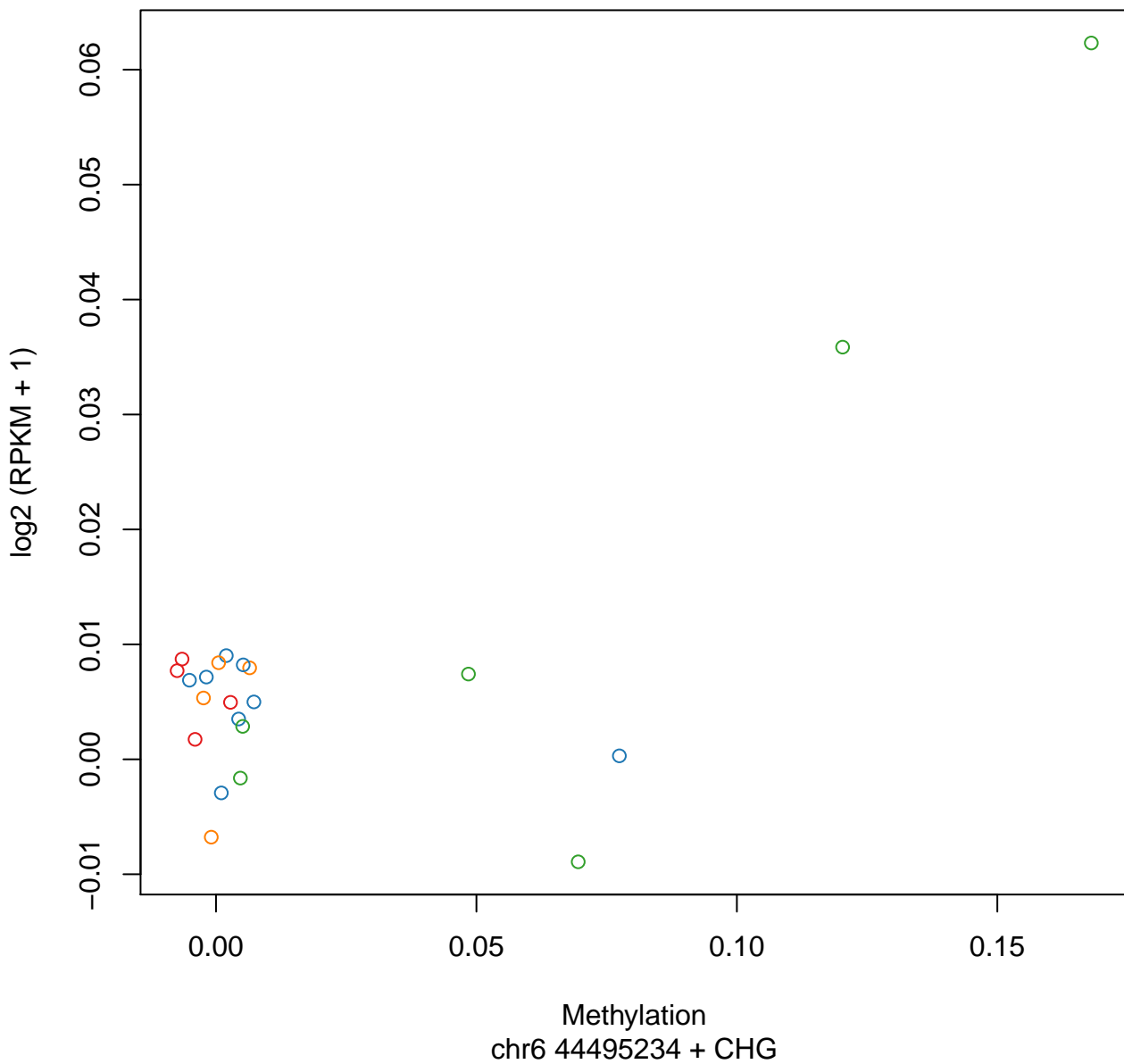
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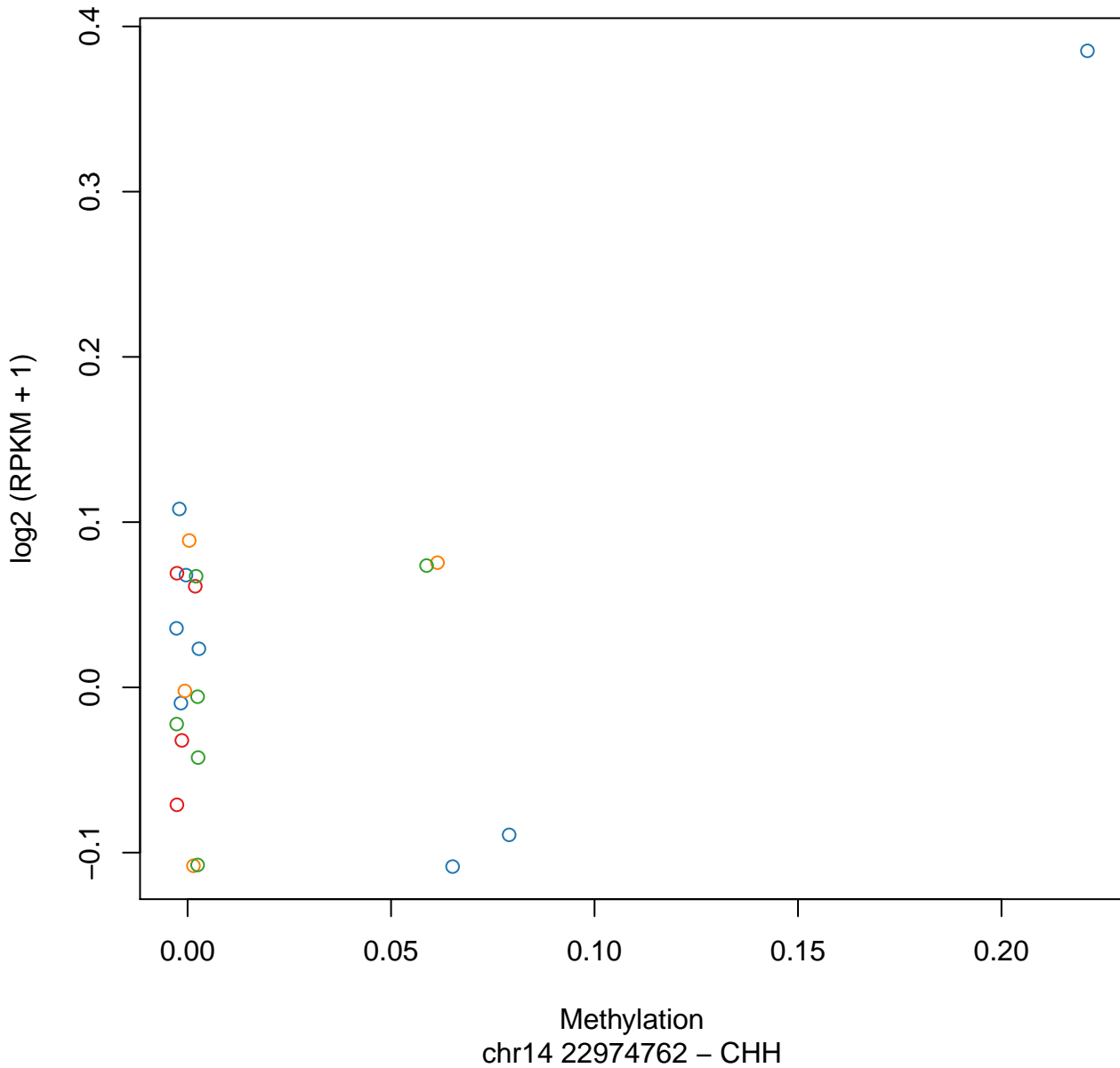
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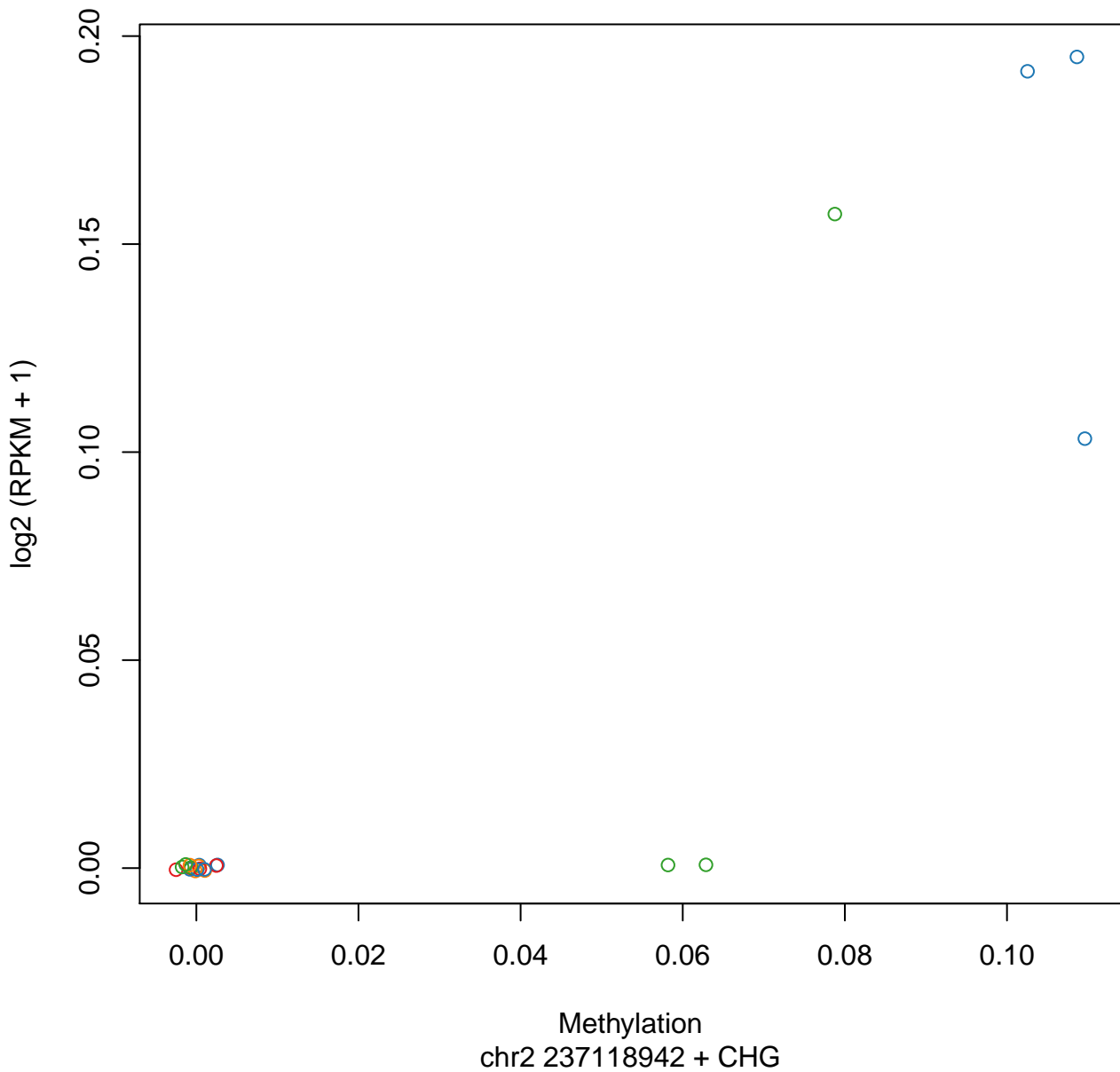
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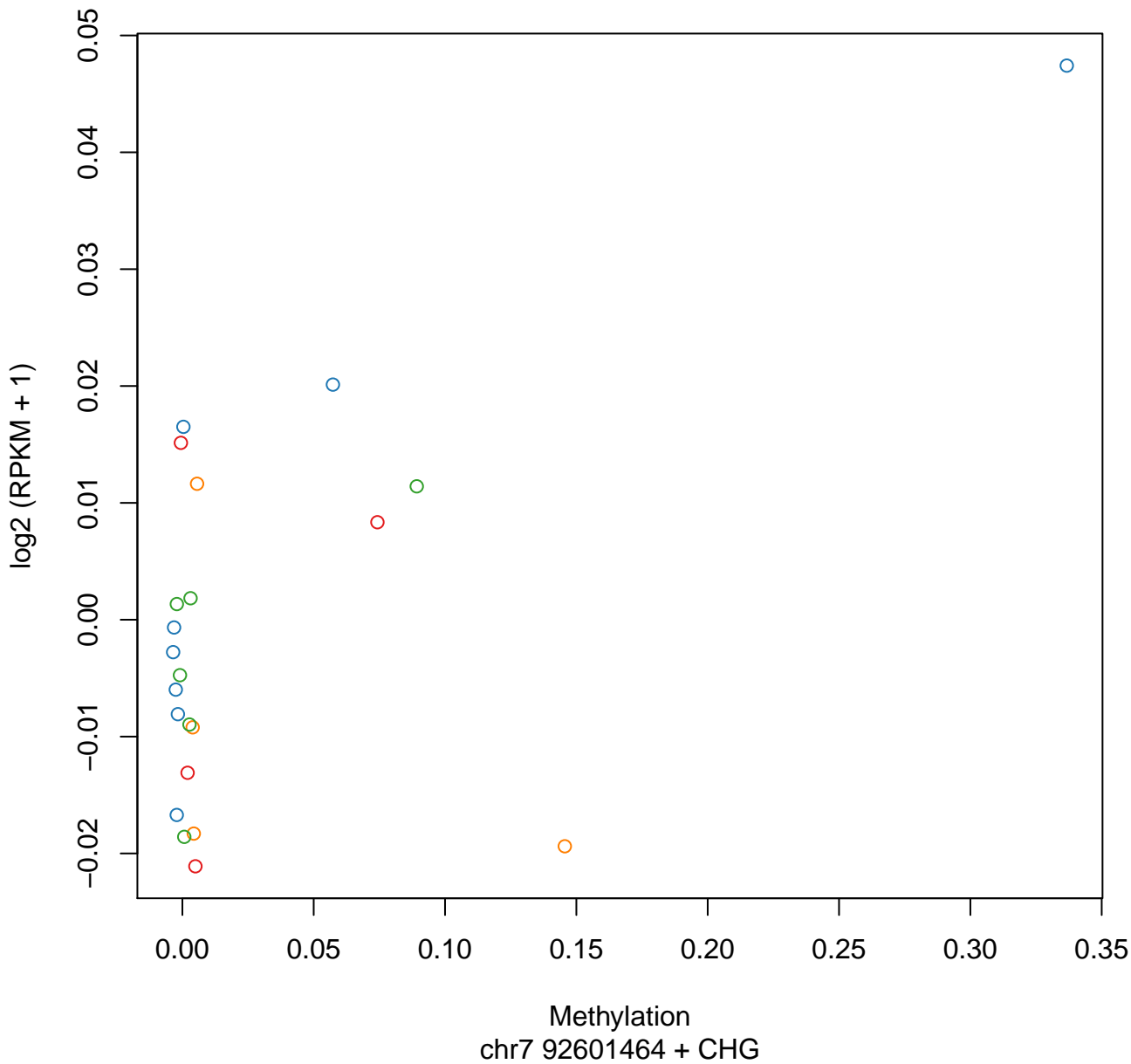
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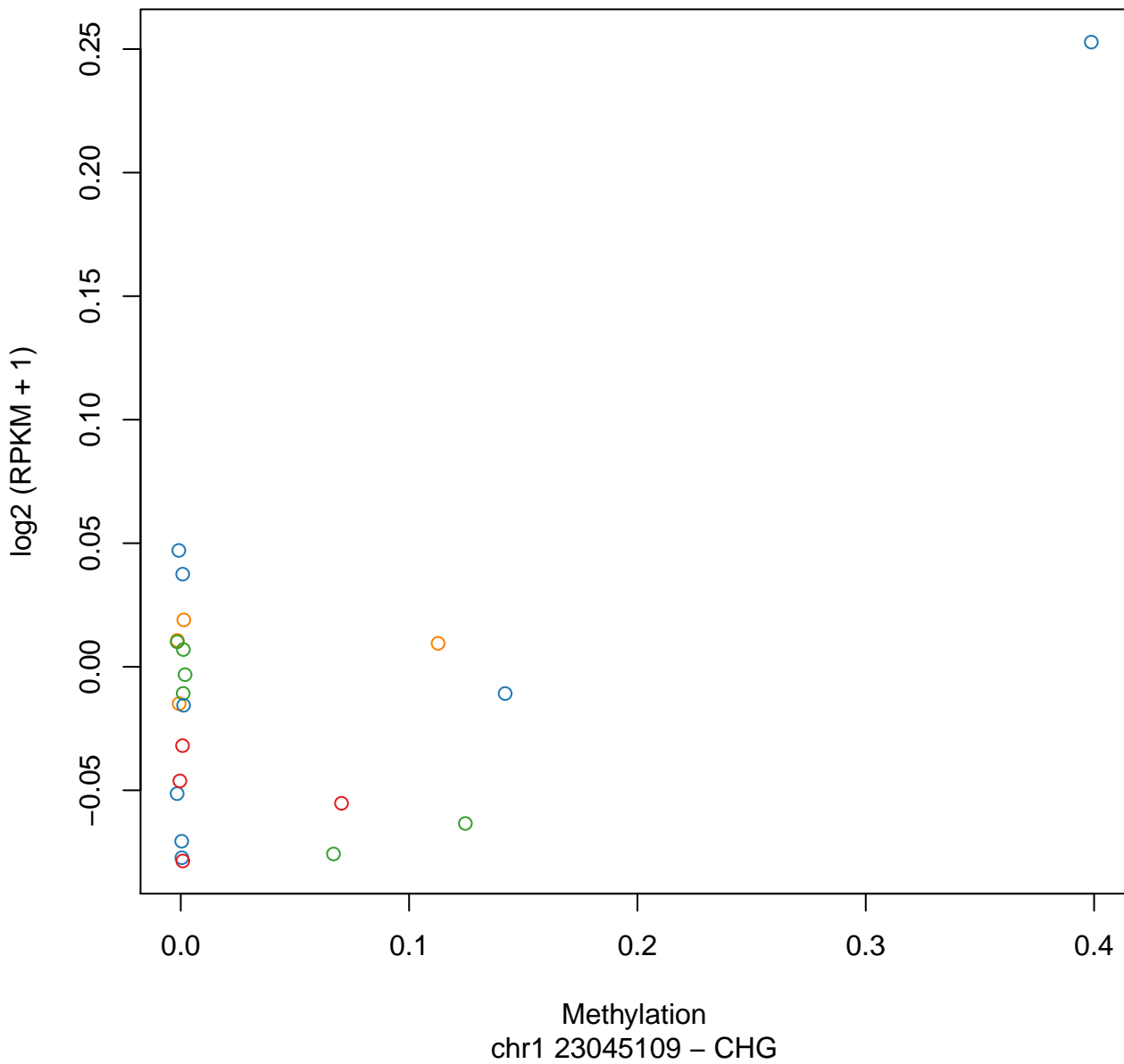


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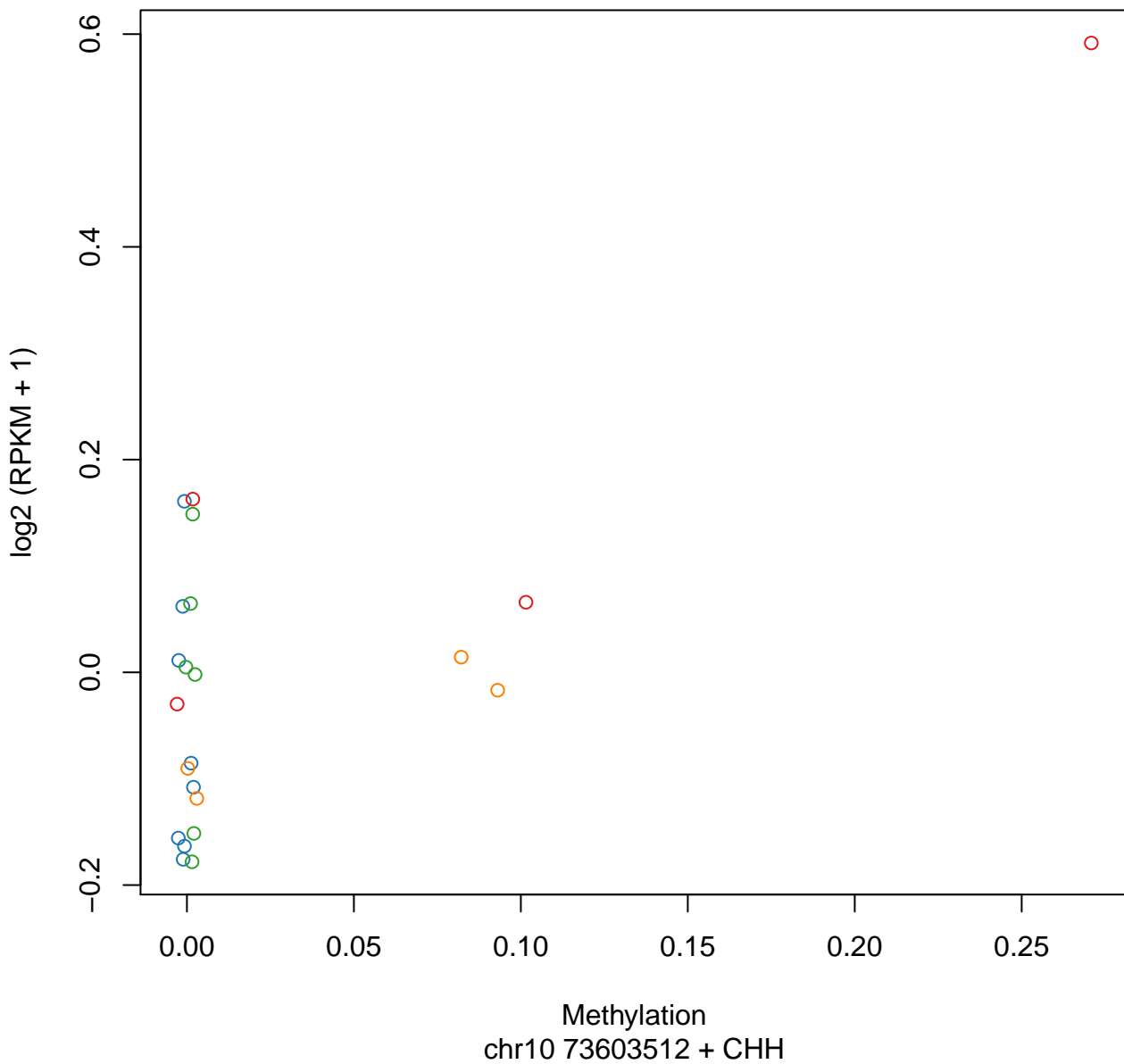
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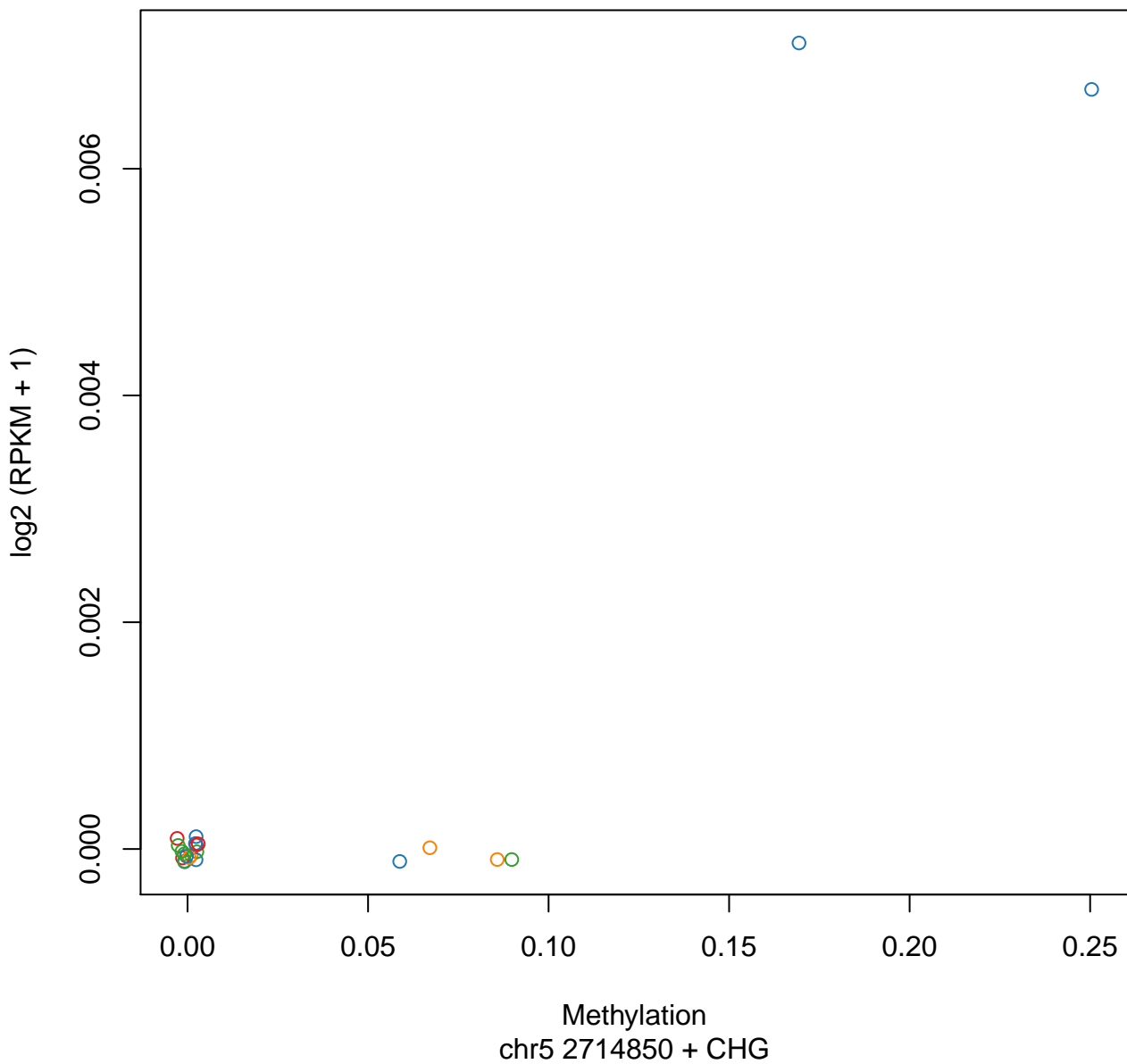
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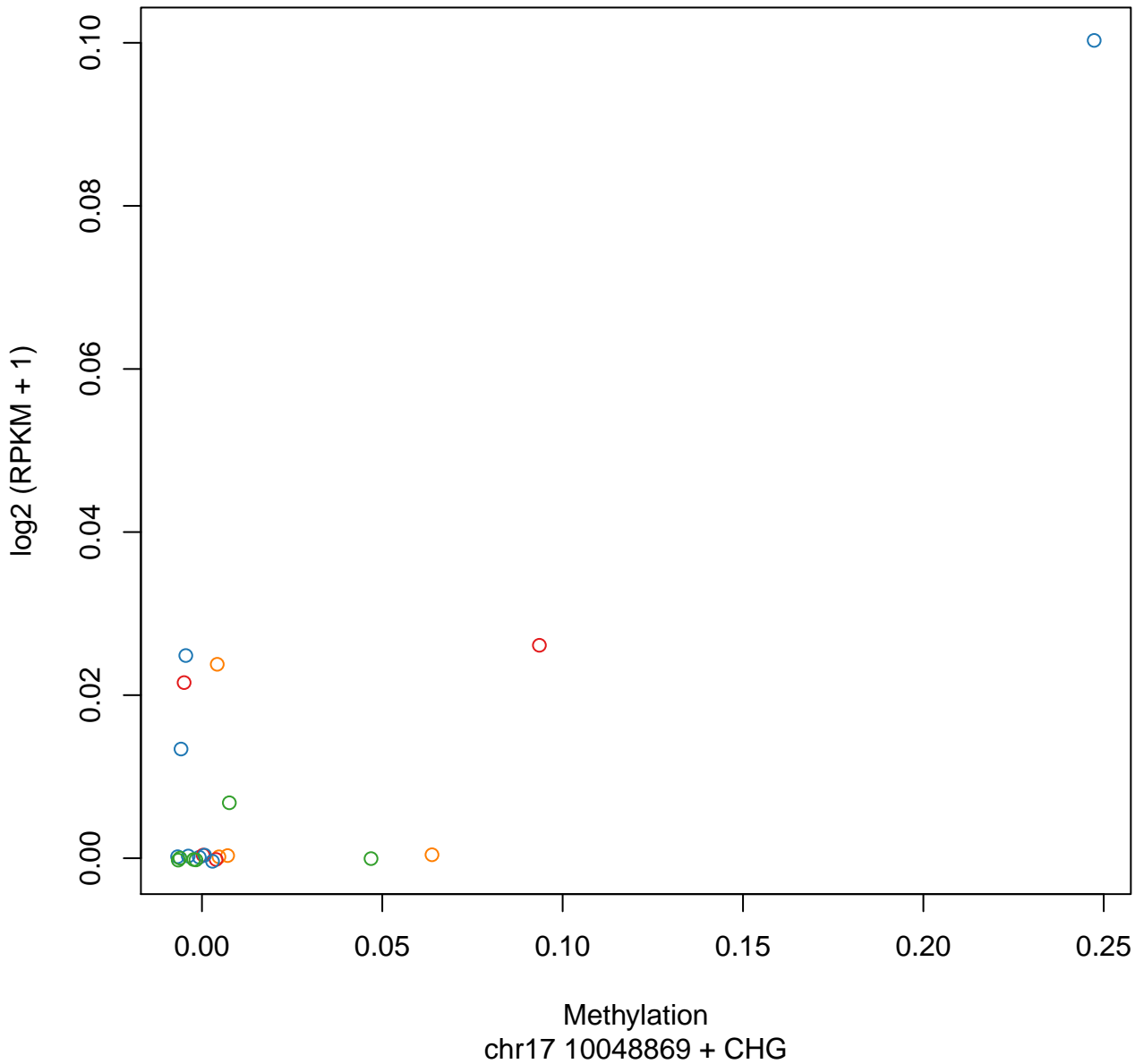
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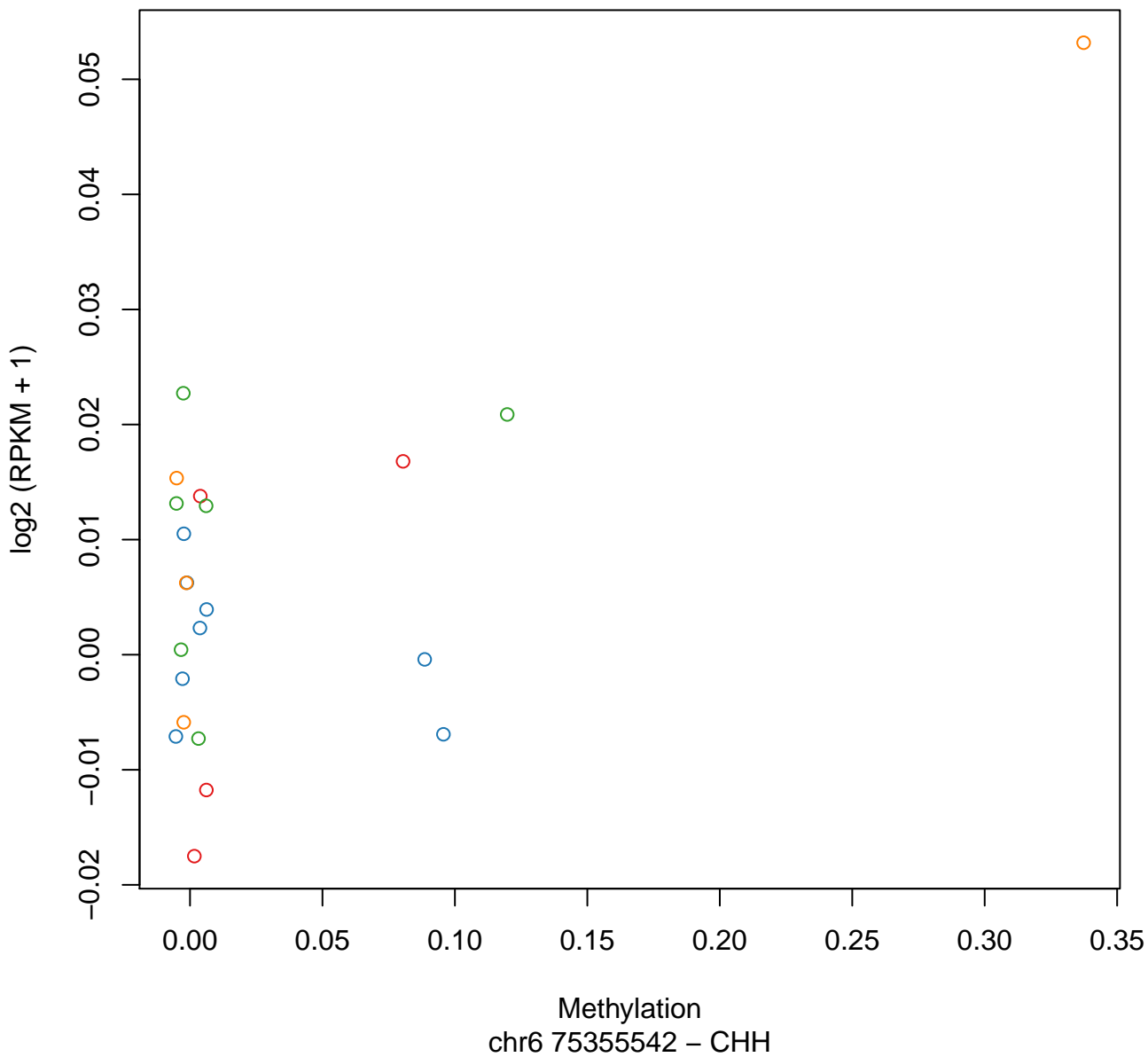


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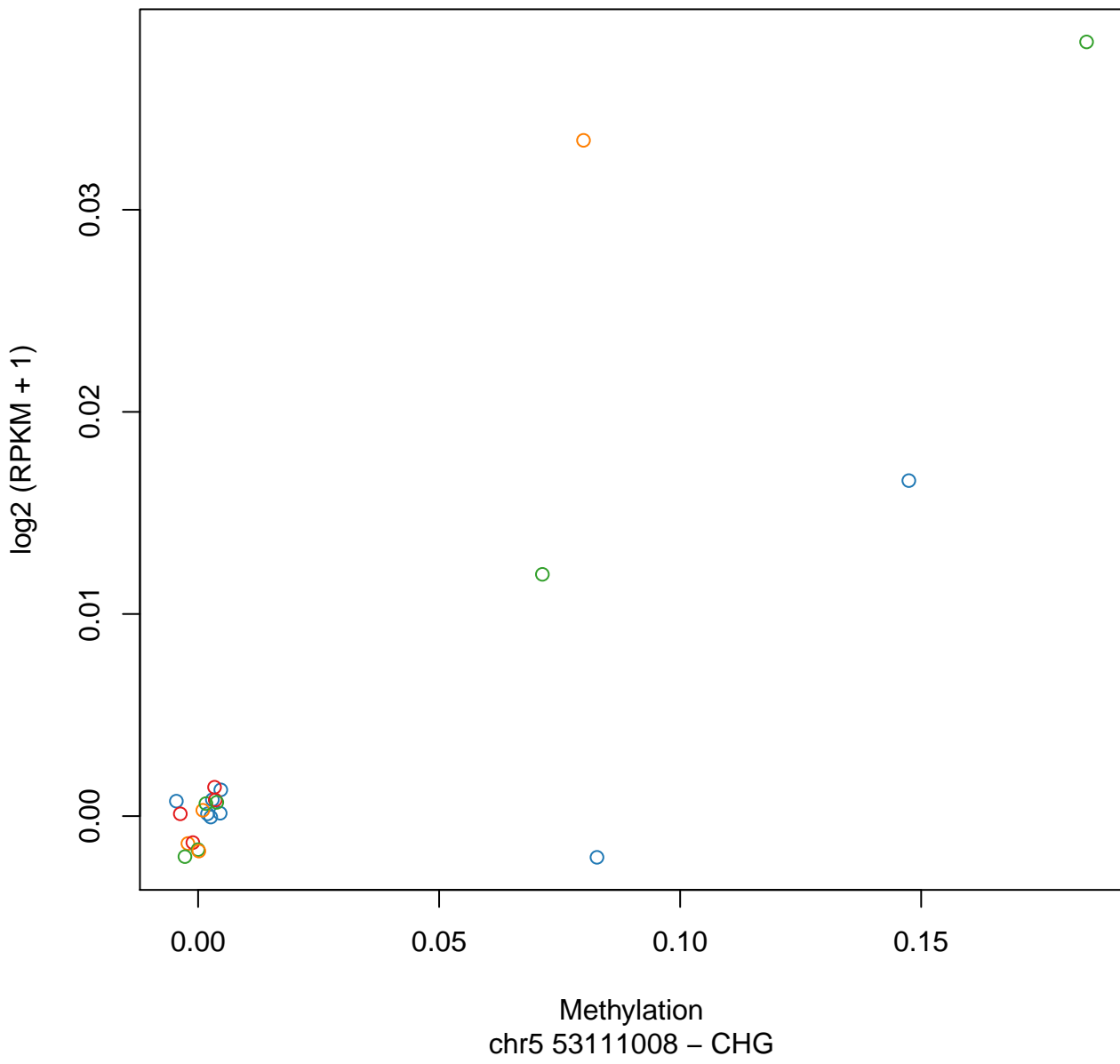
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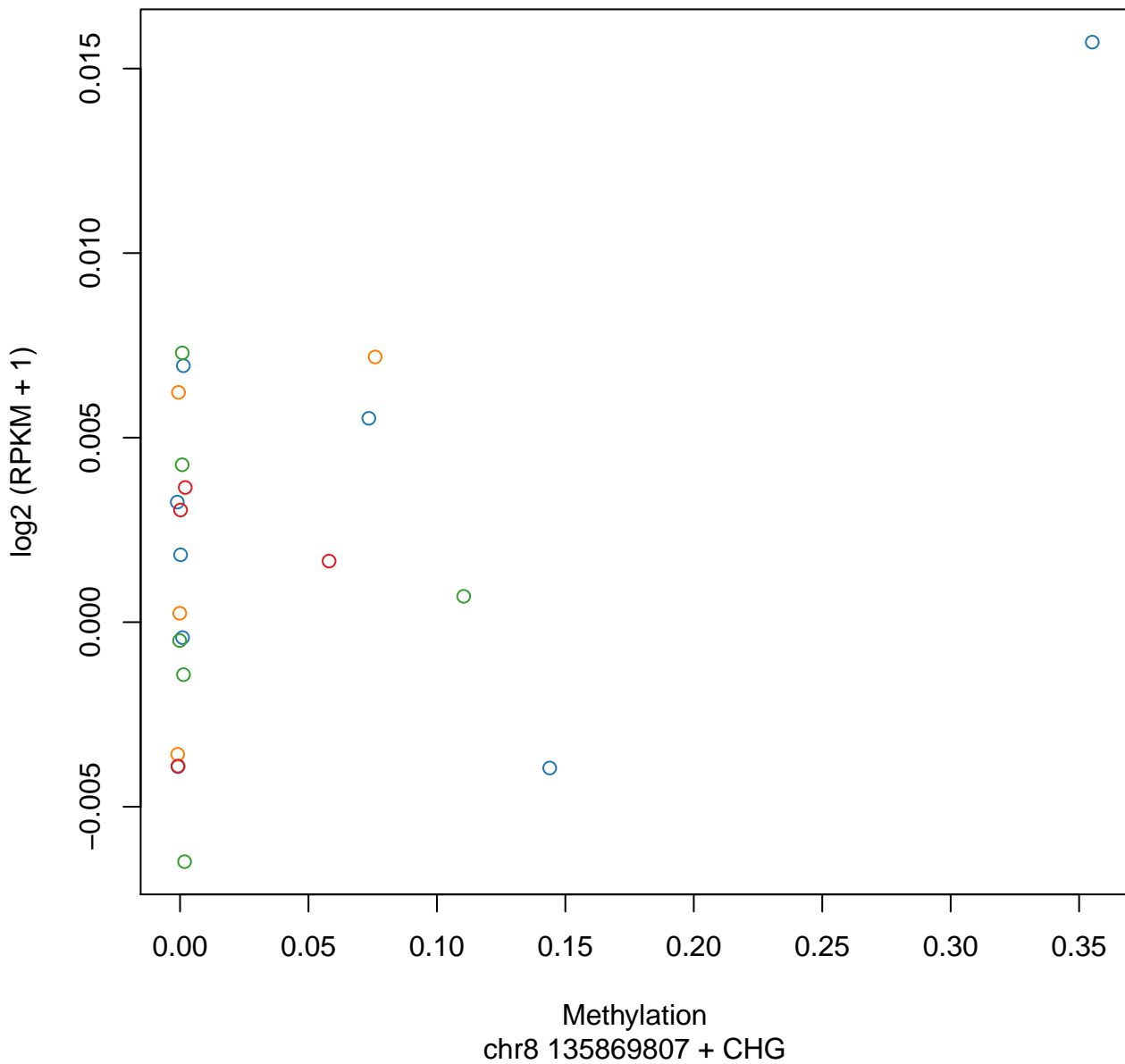


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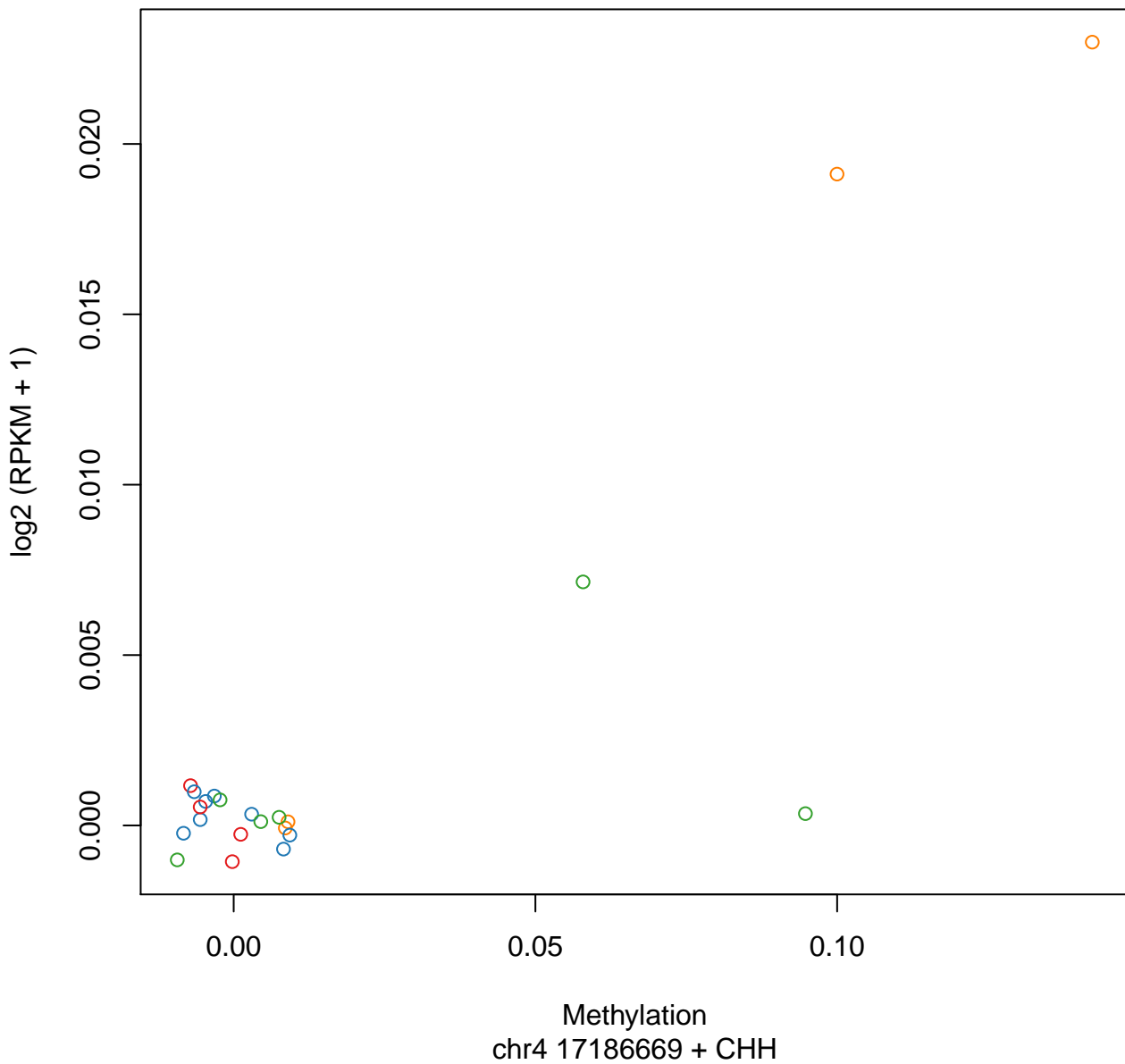
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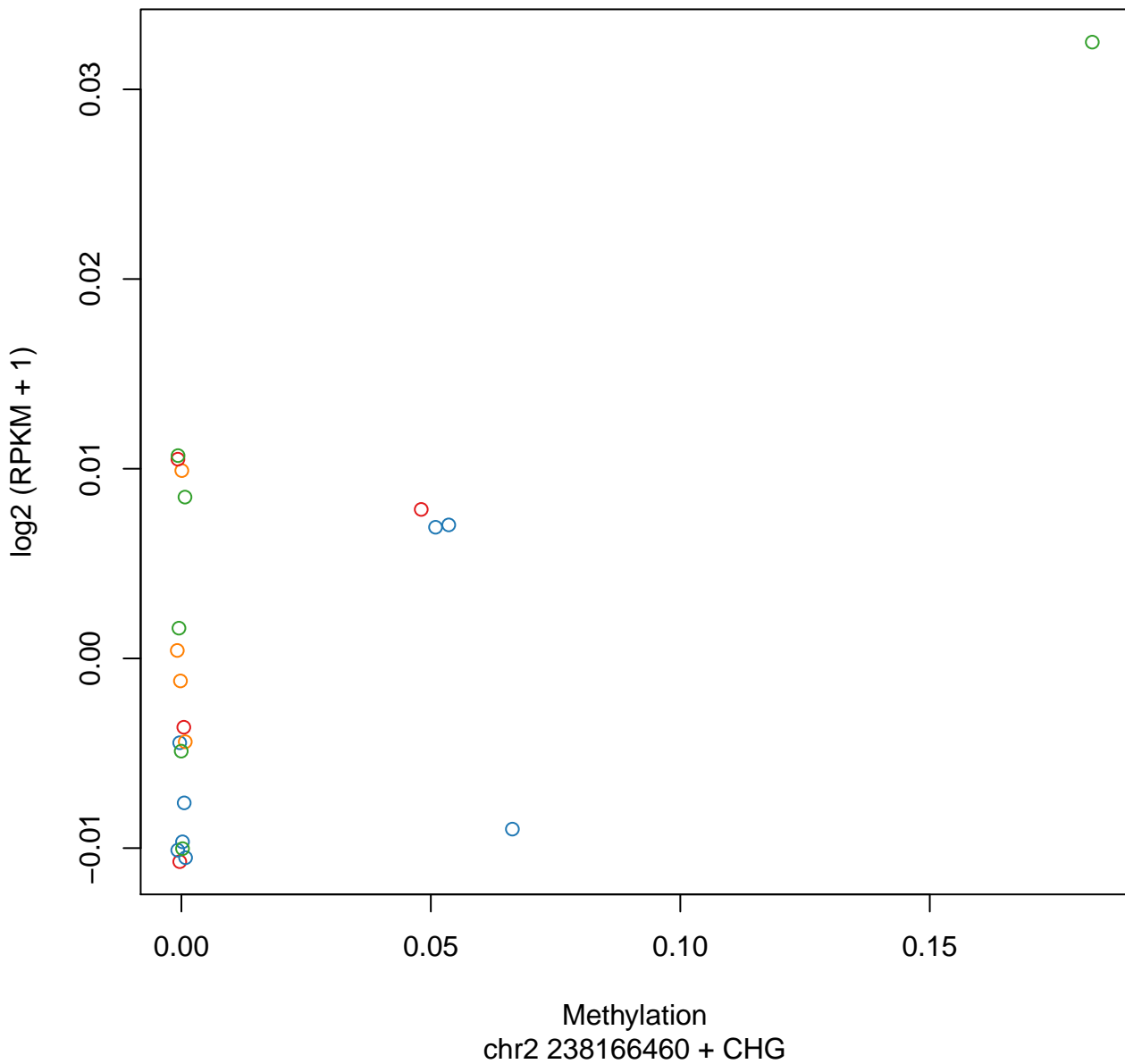


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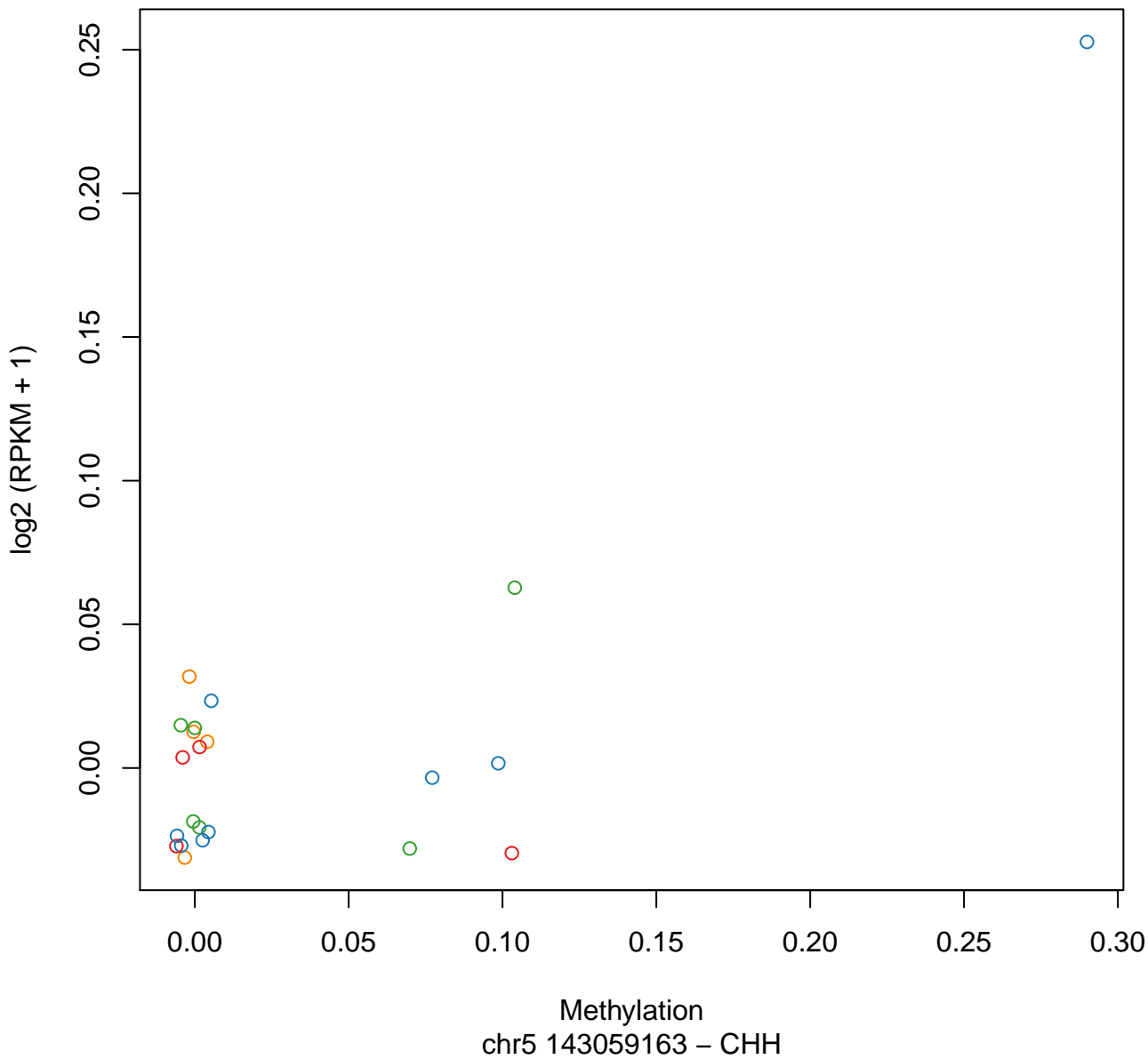


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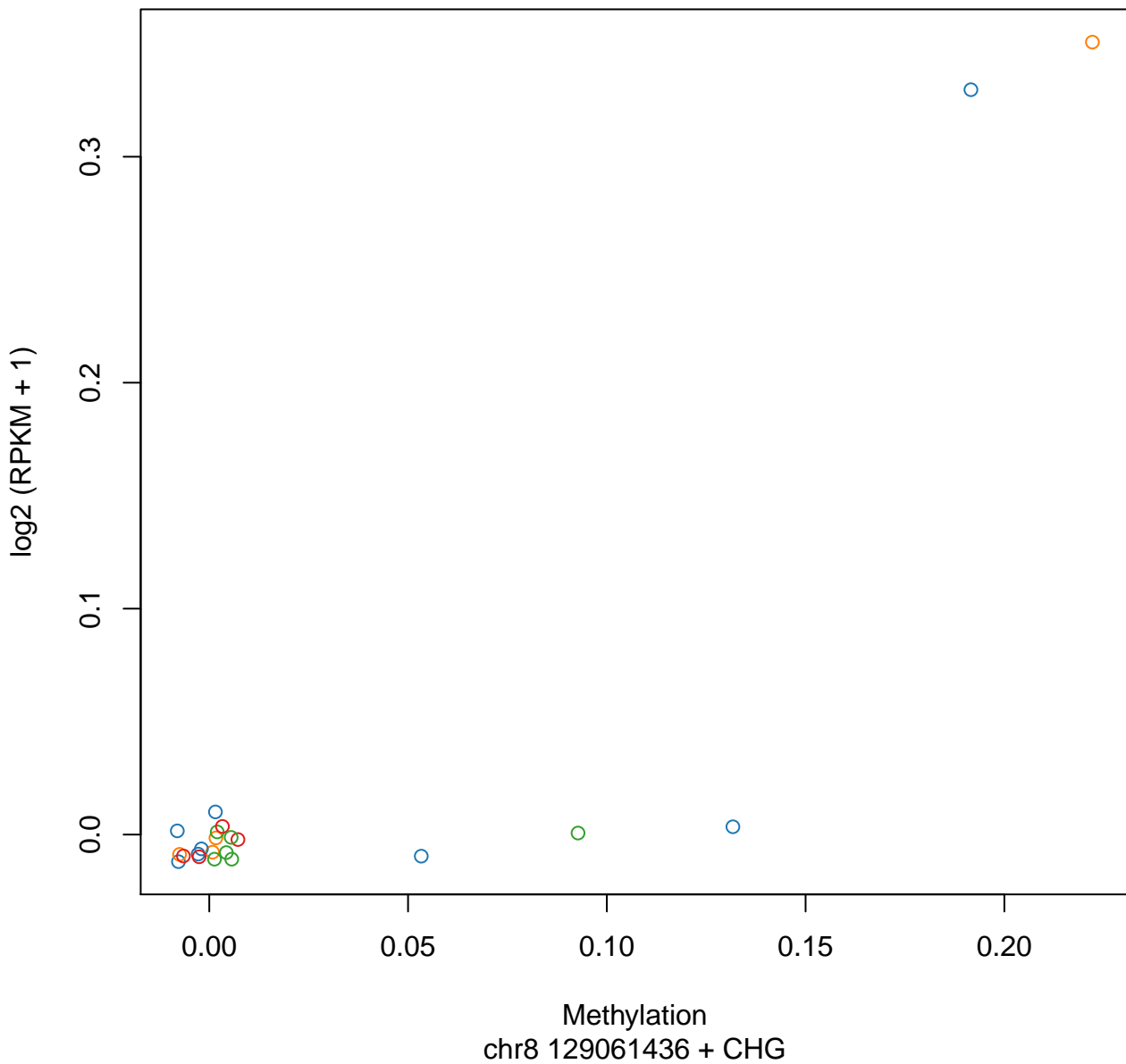
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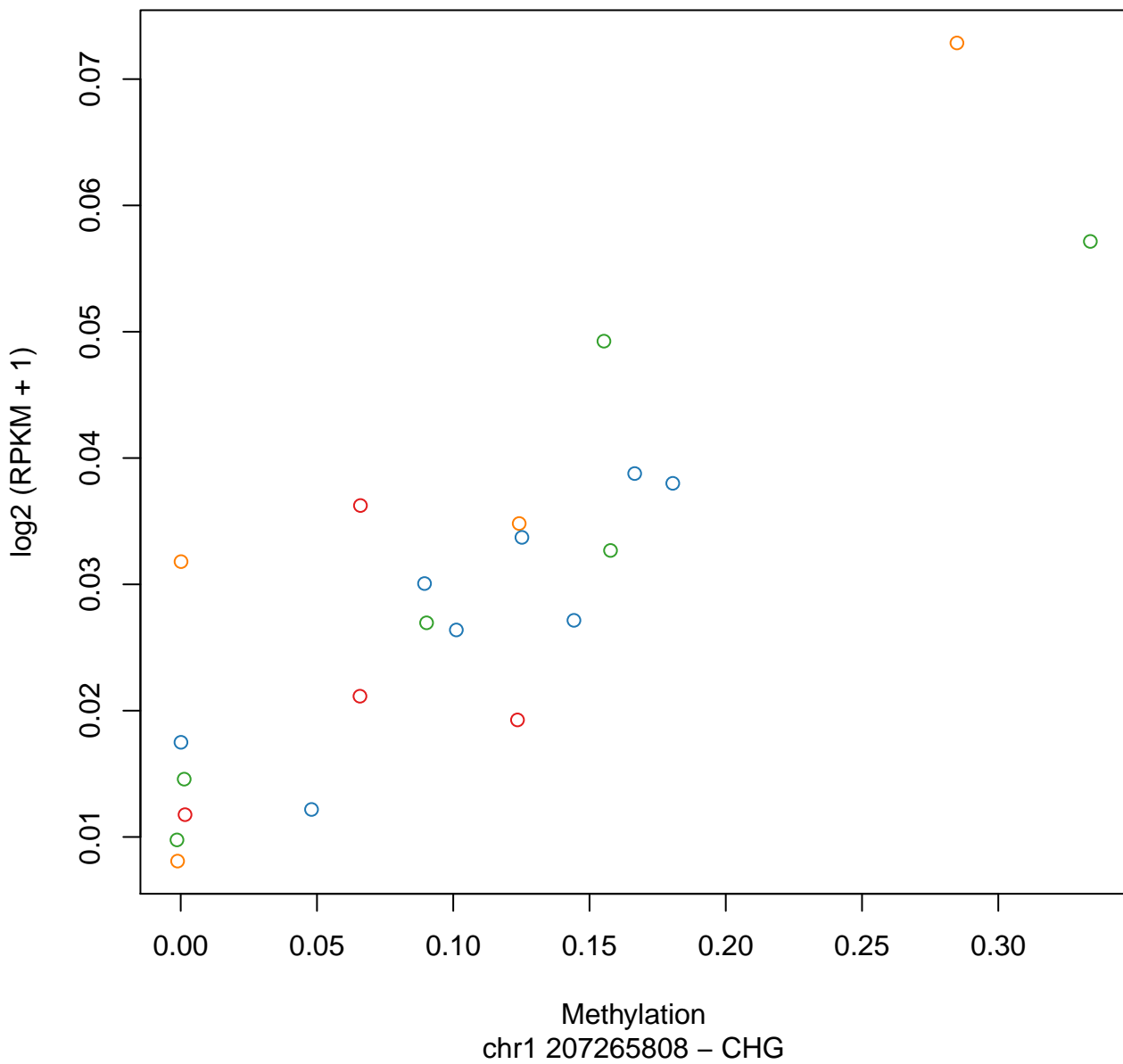


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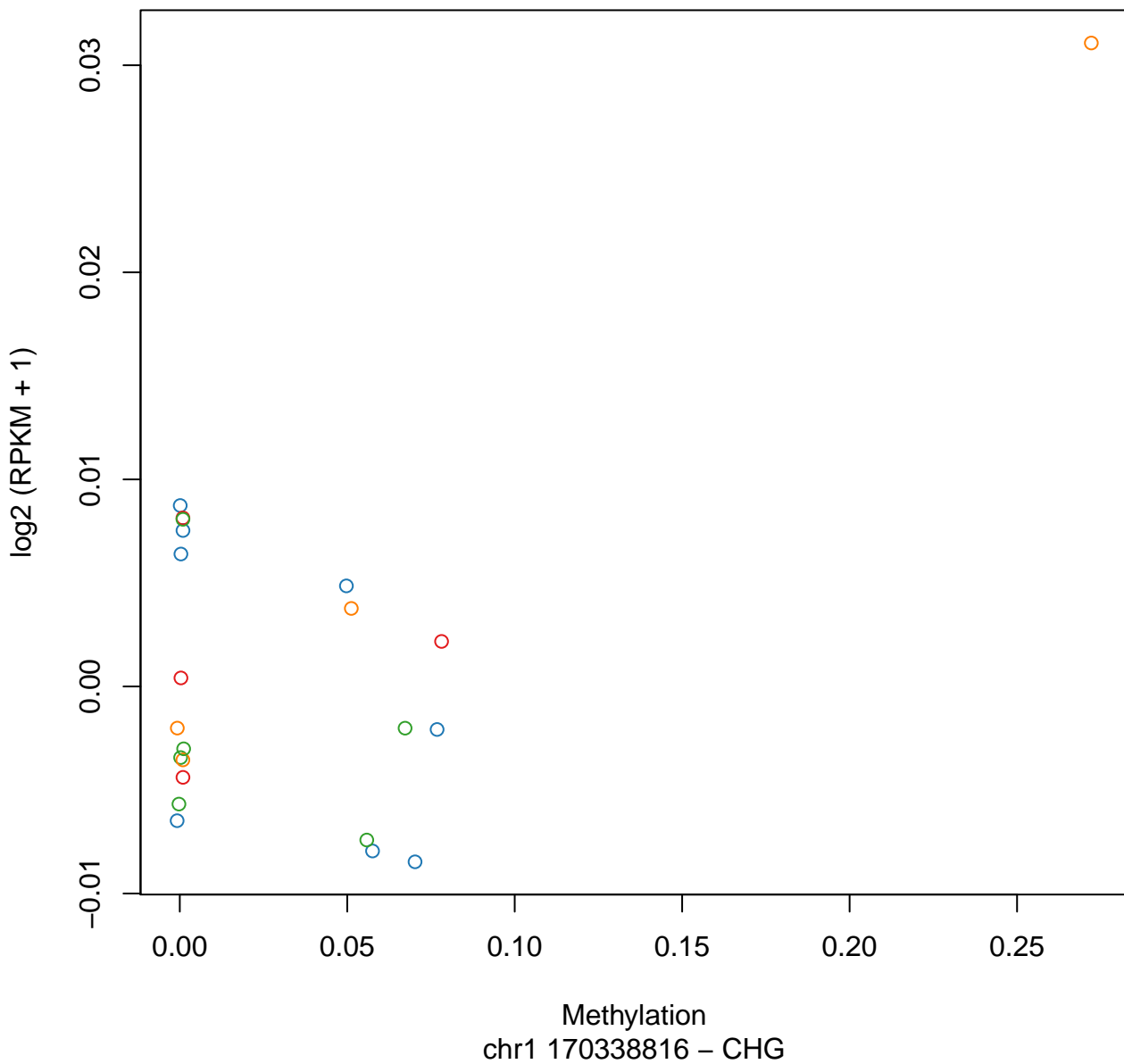
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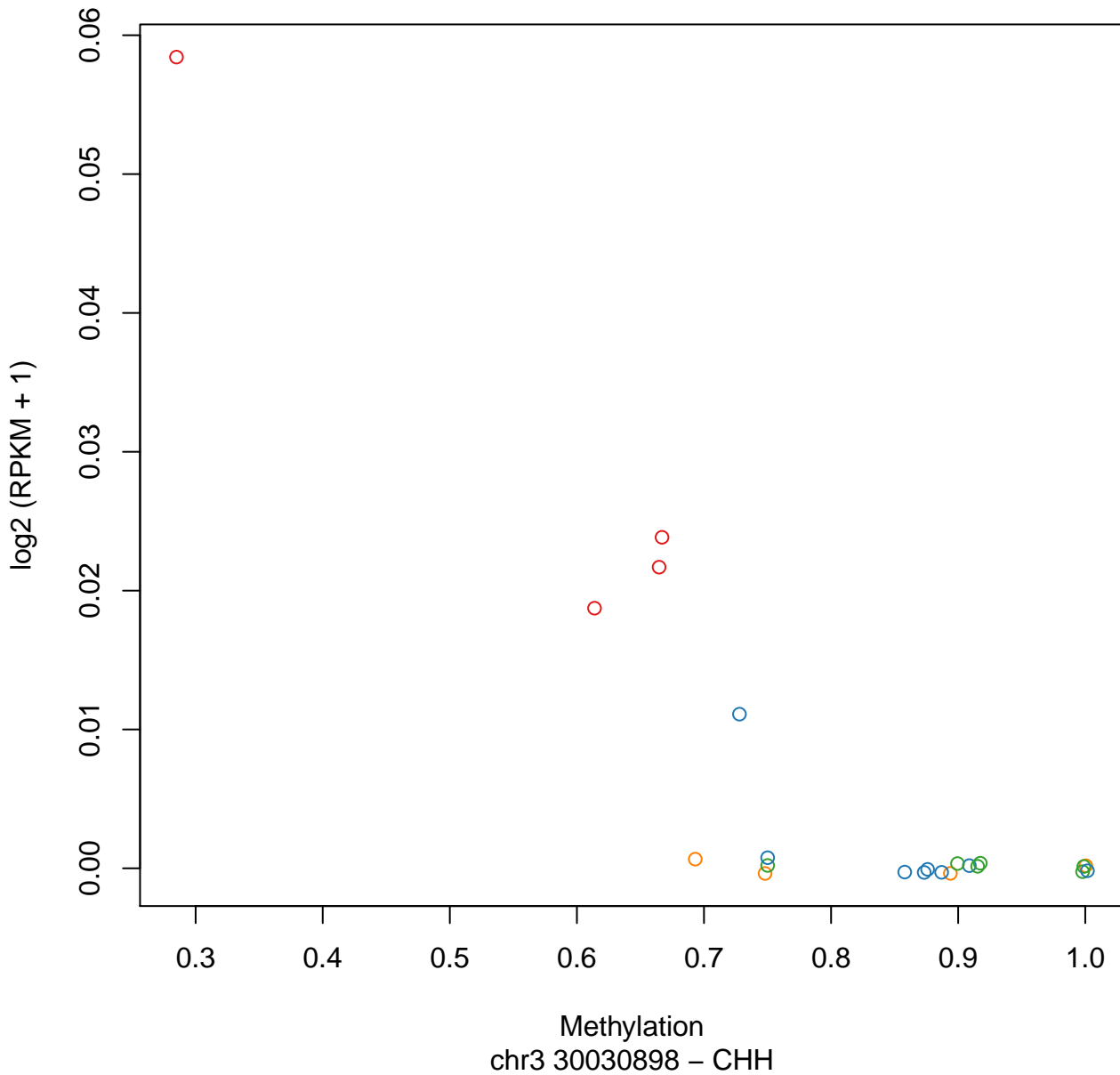


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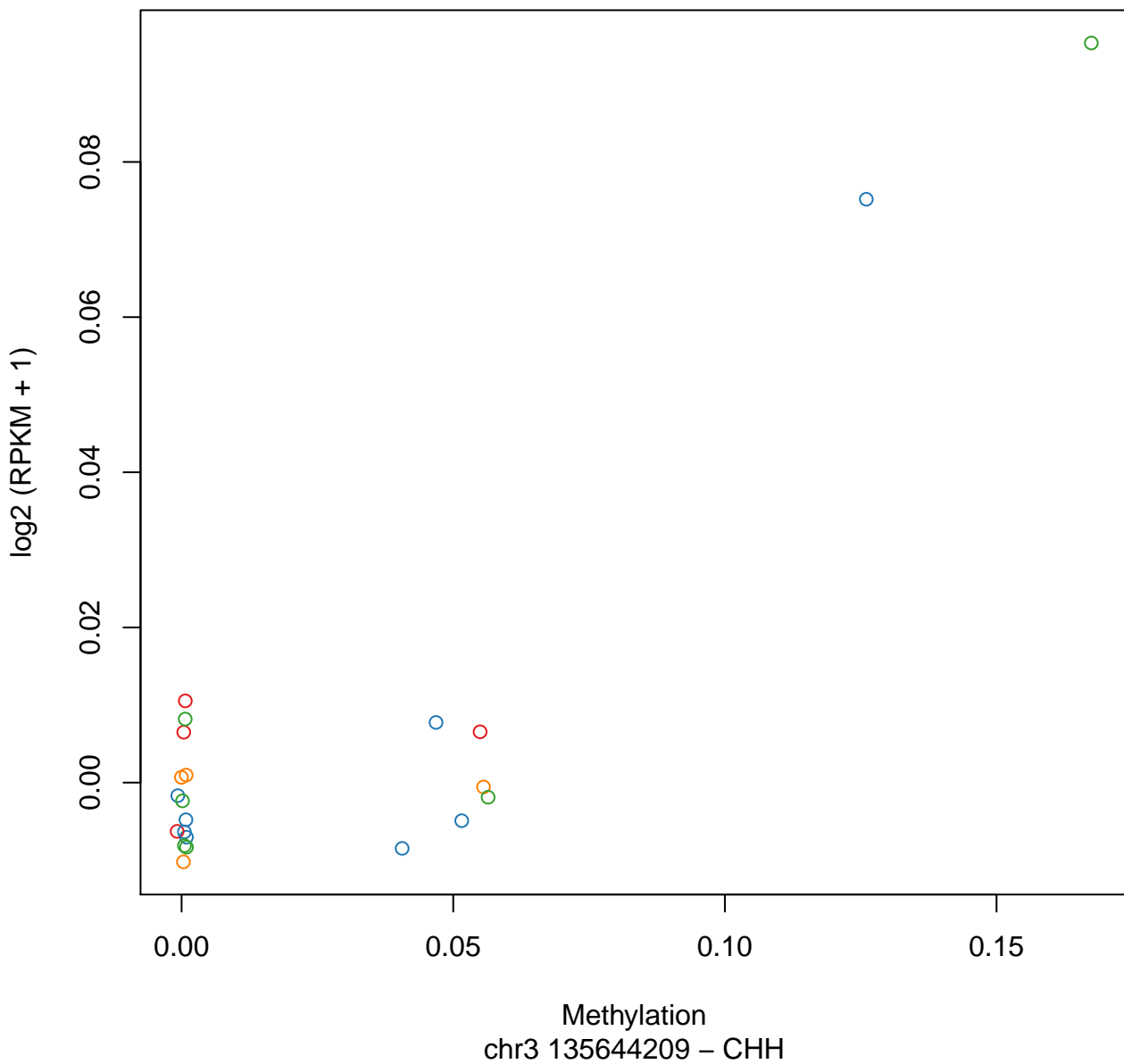


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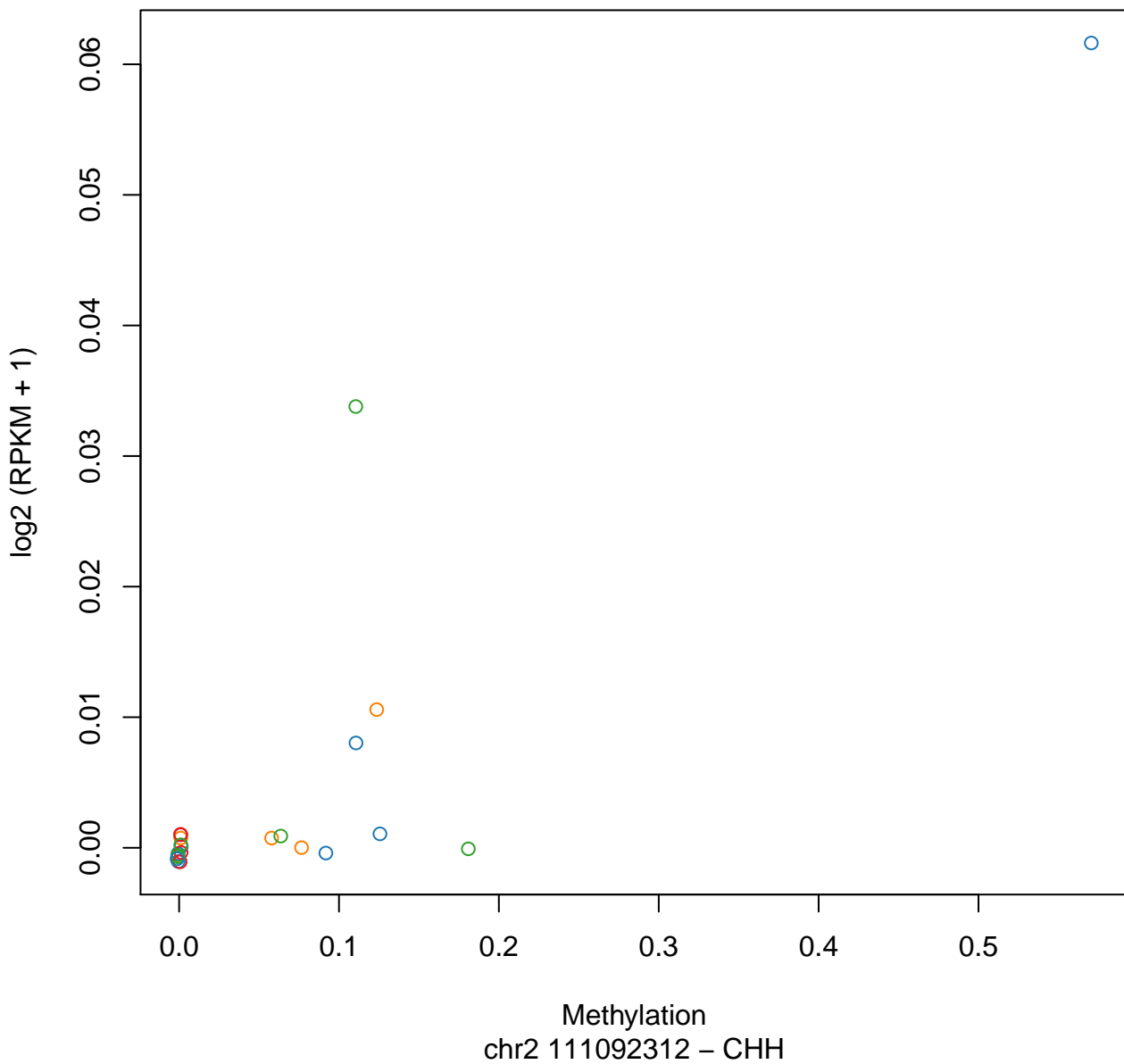
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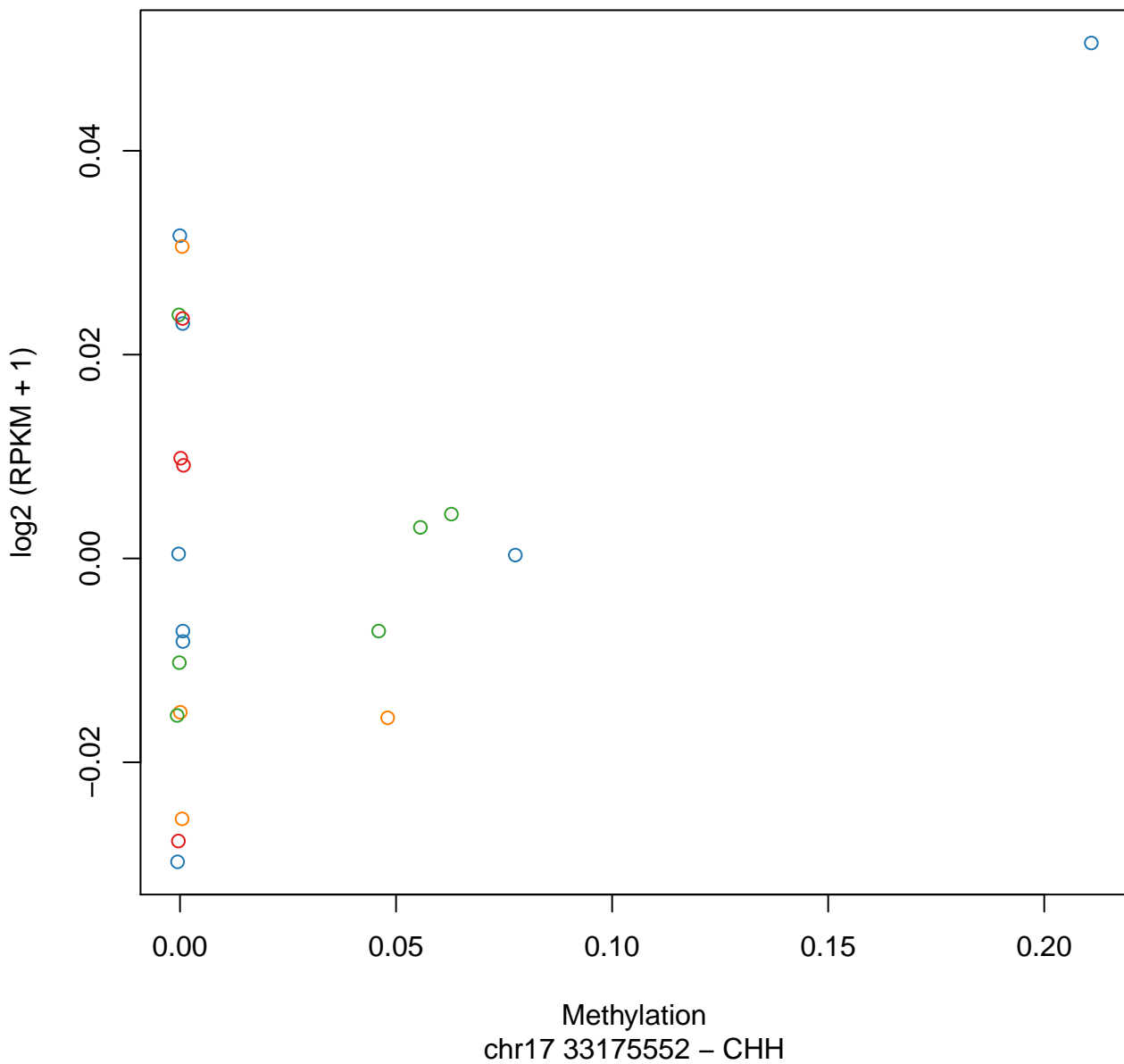


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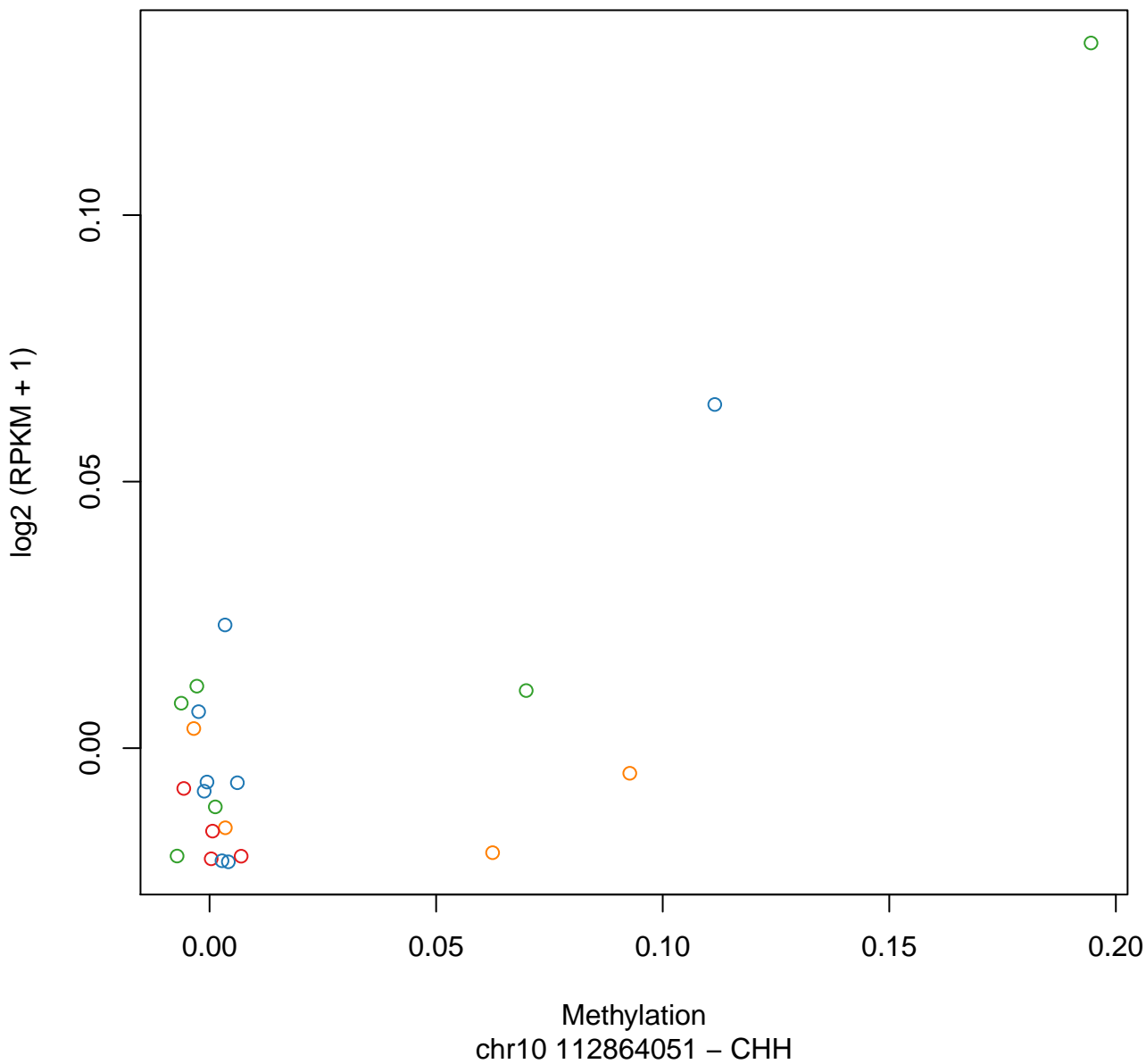
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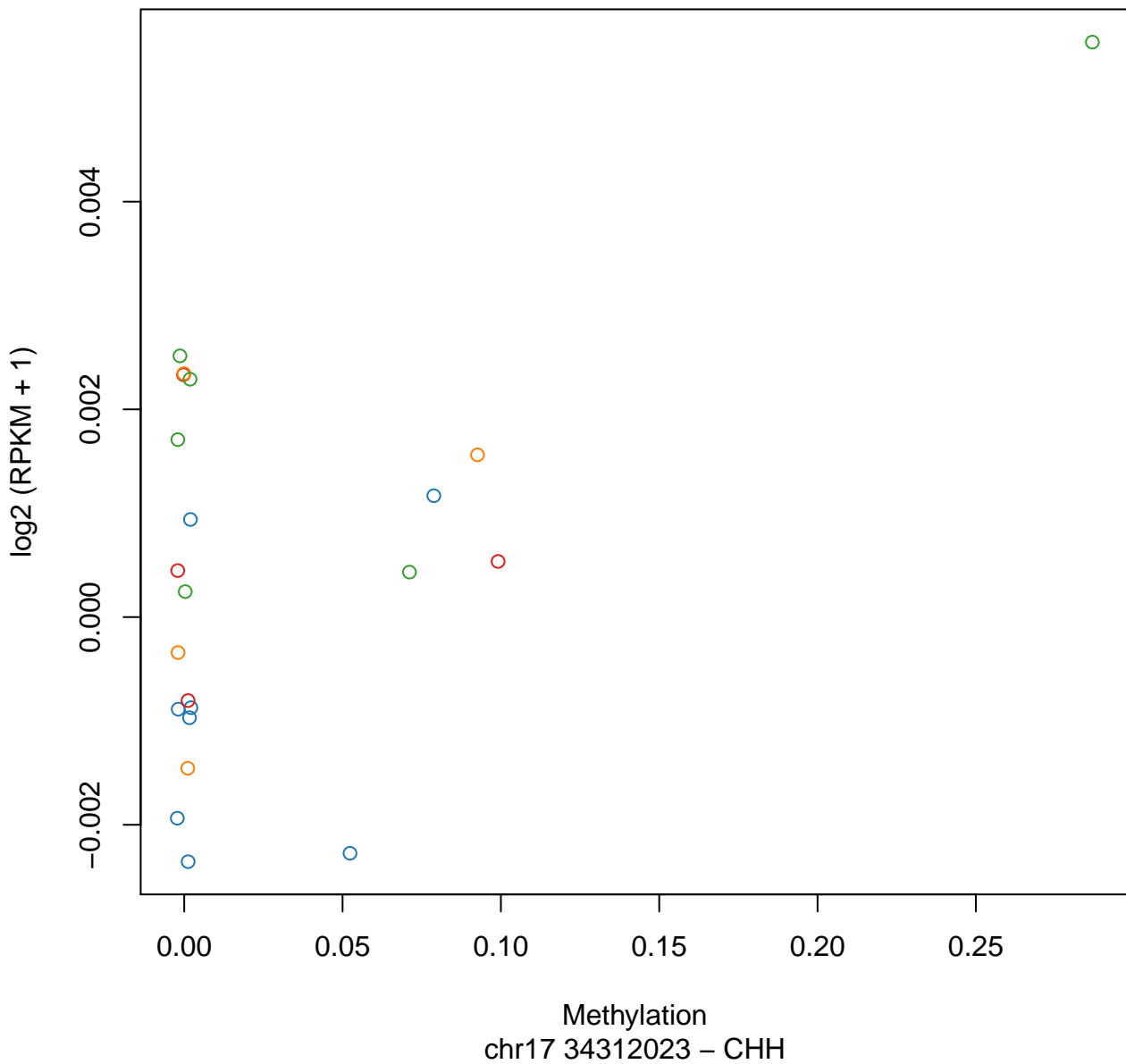
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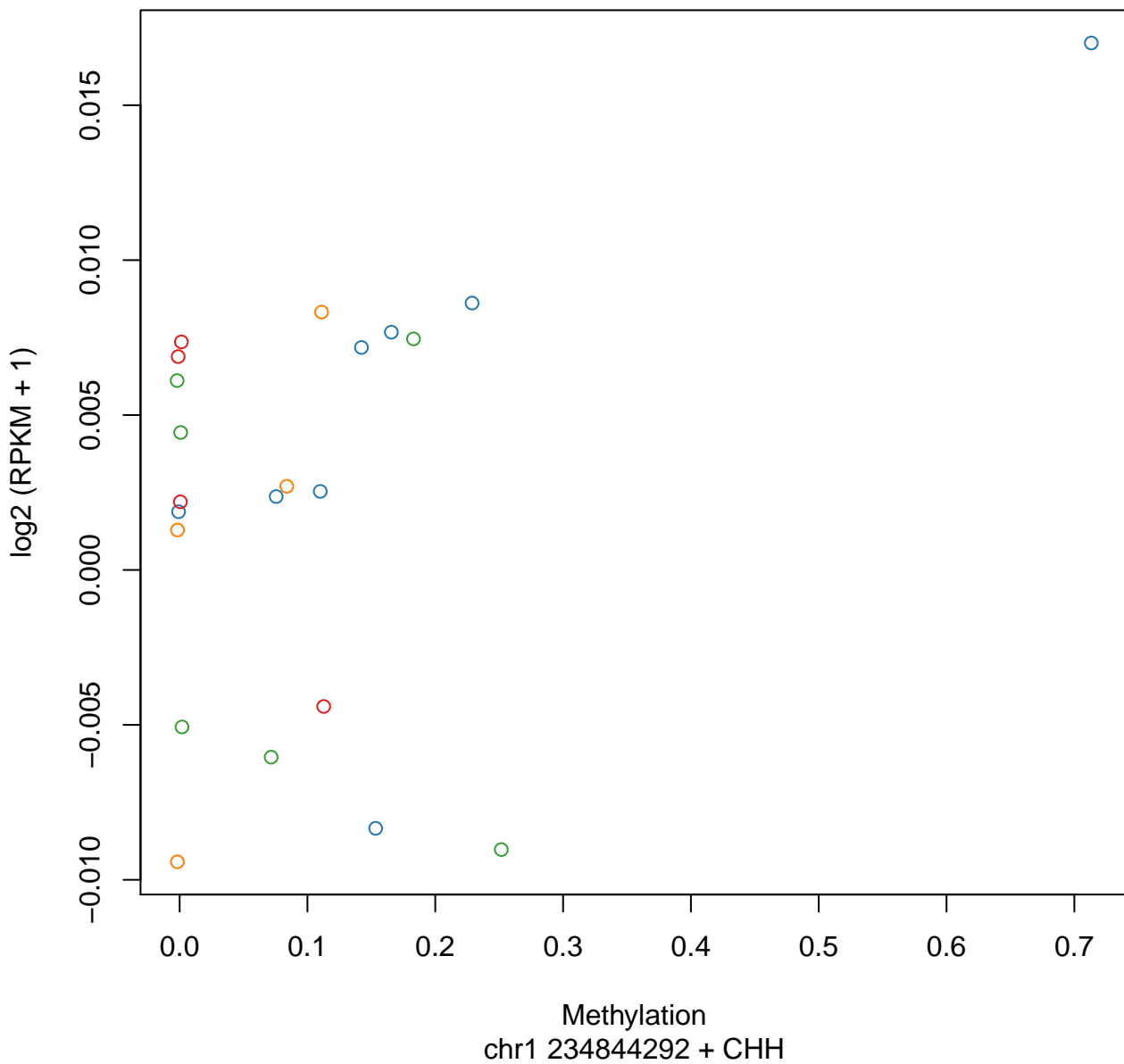
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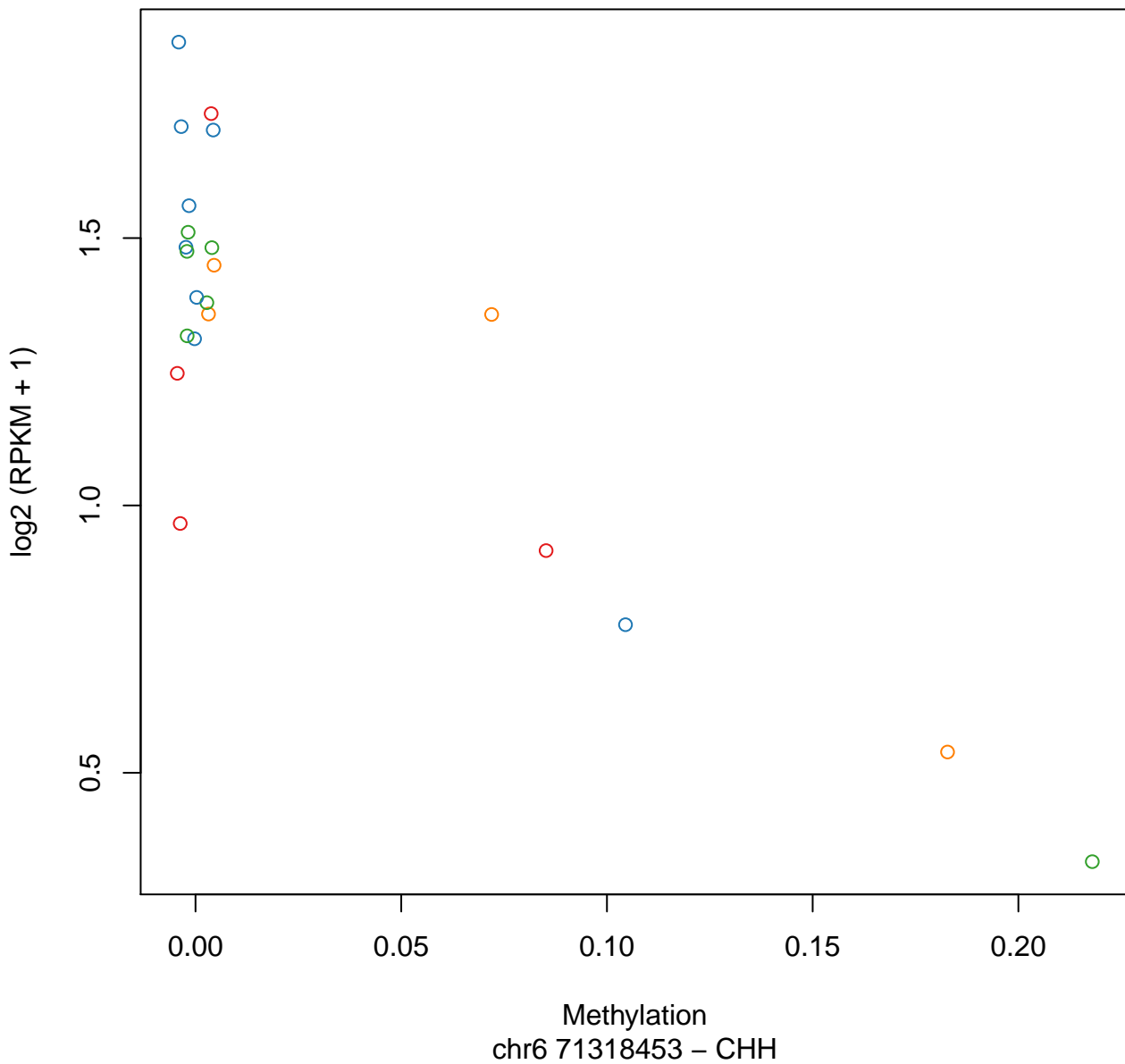
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gene 18779 FDR 0.00183
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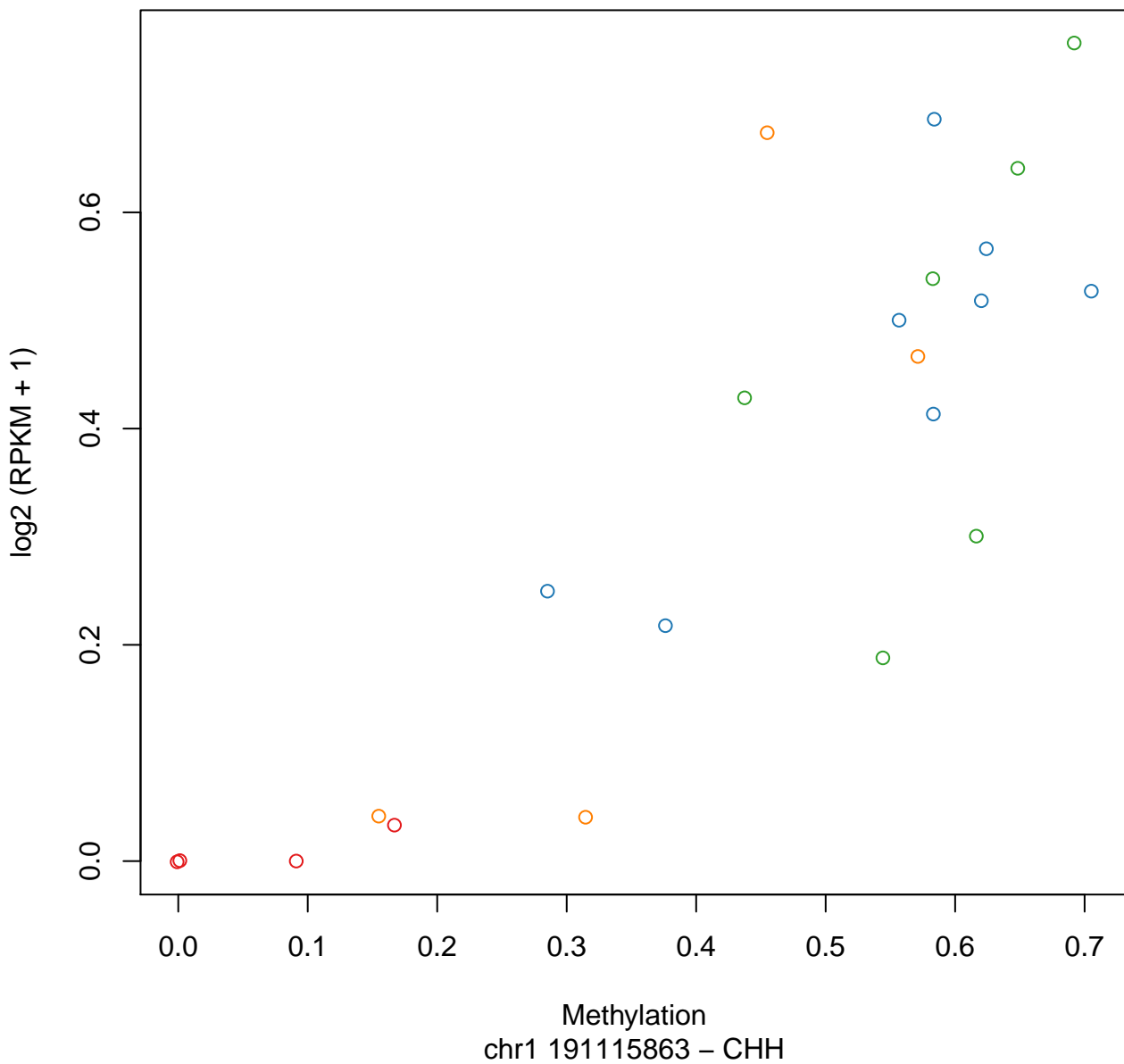


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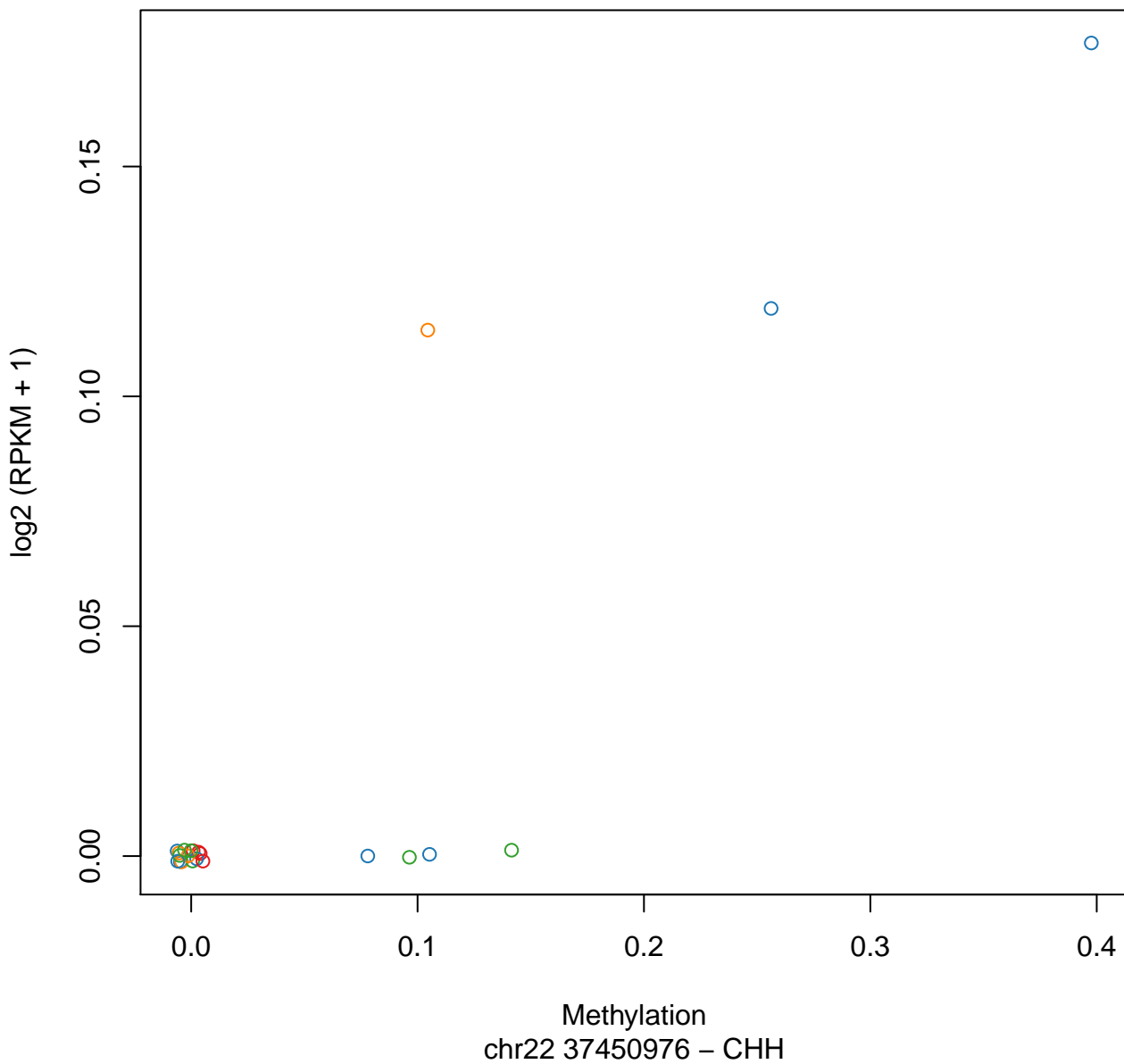


gene 11571 FDR 0.00192

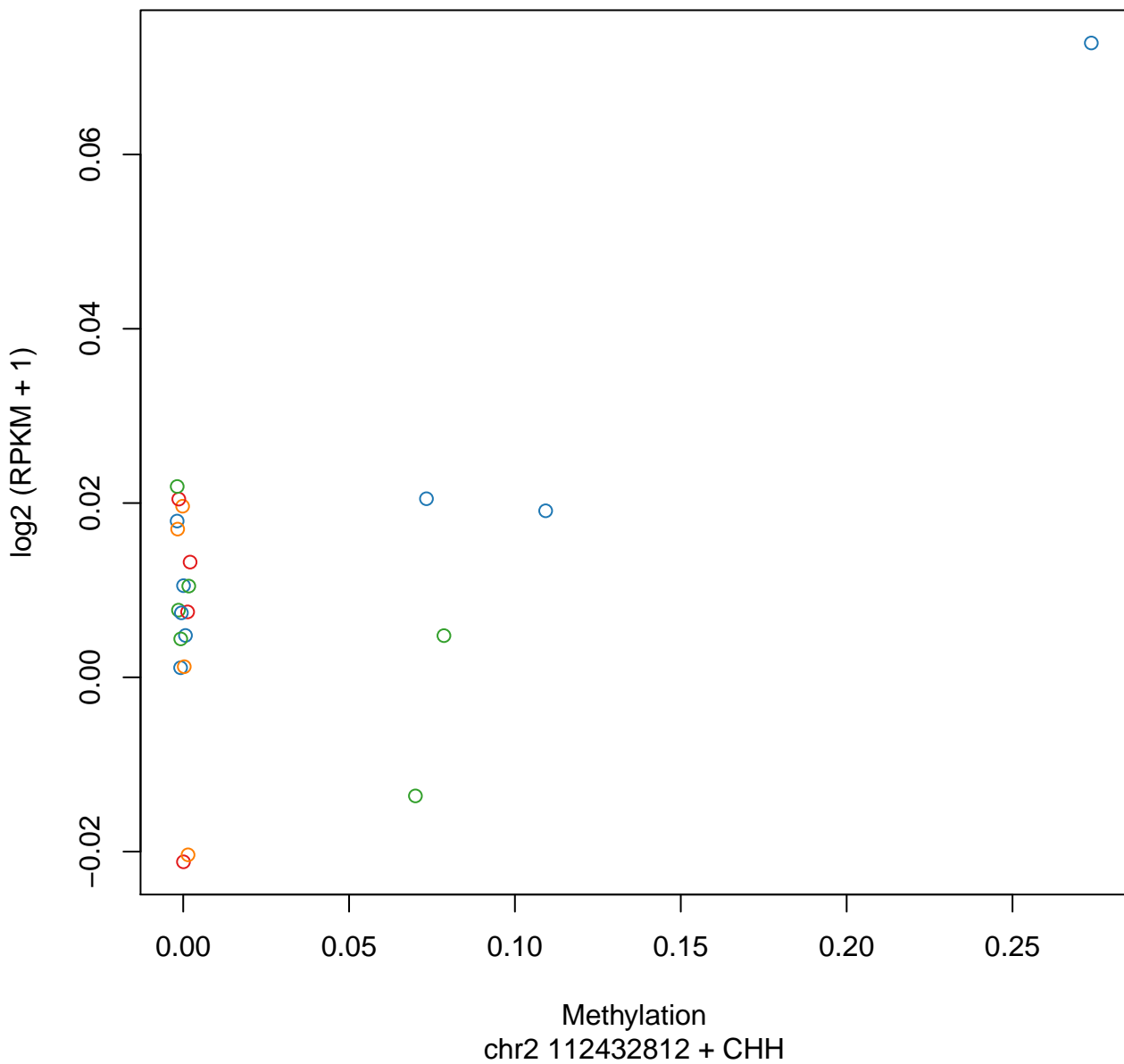
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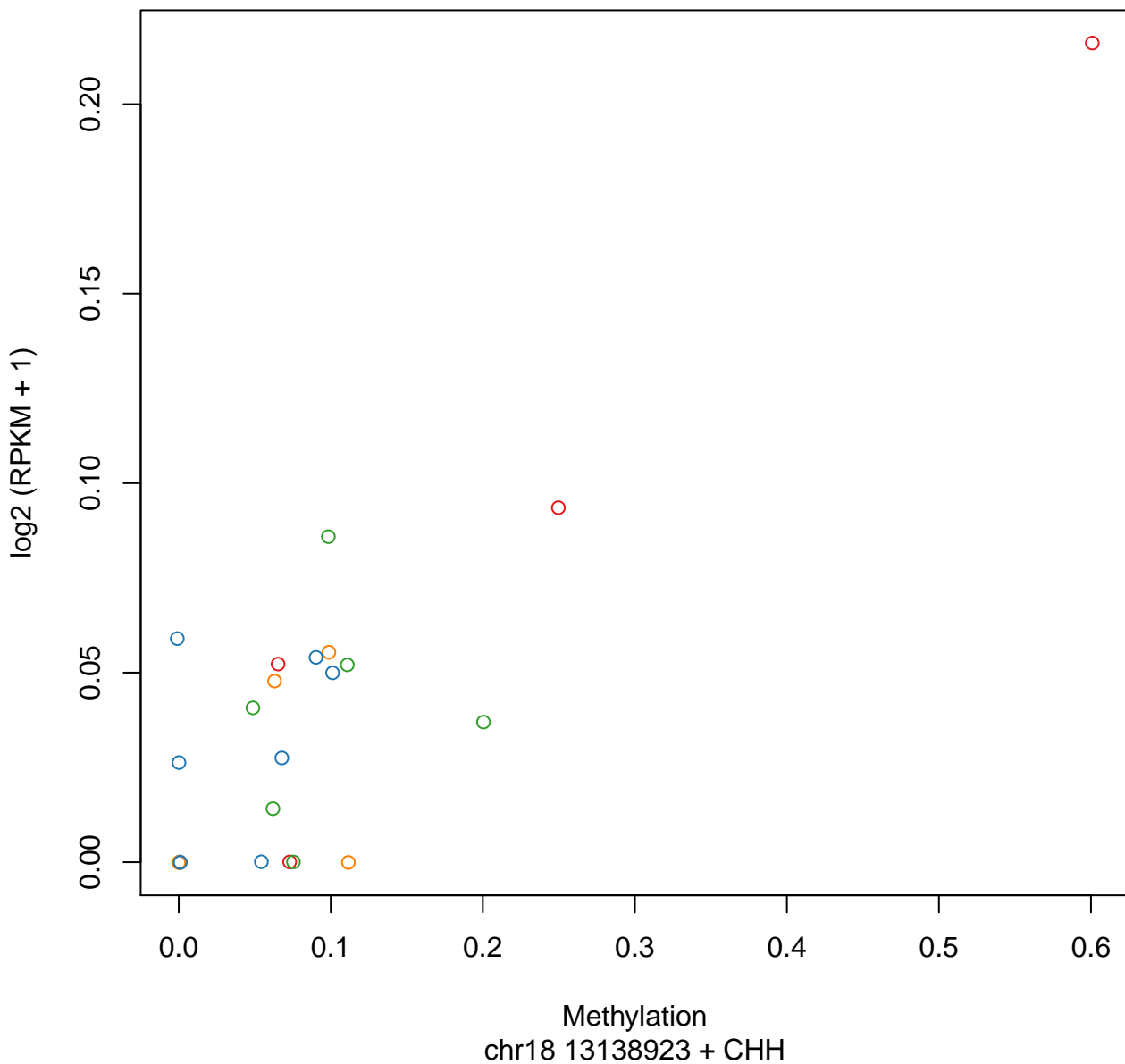
gene 9495 FDR 0.00197
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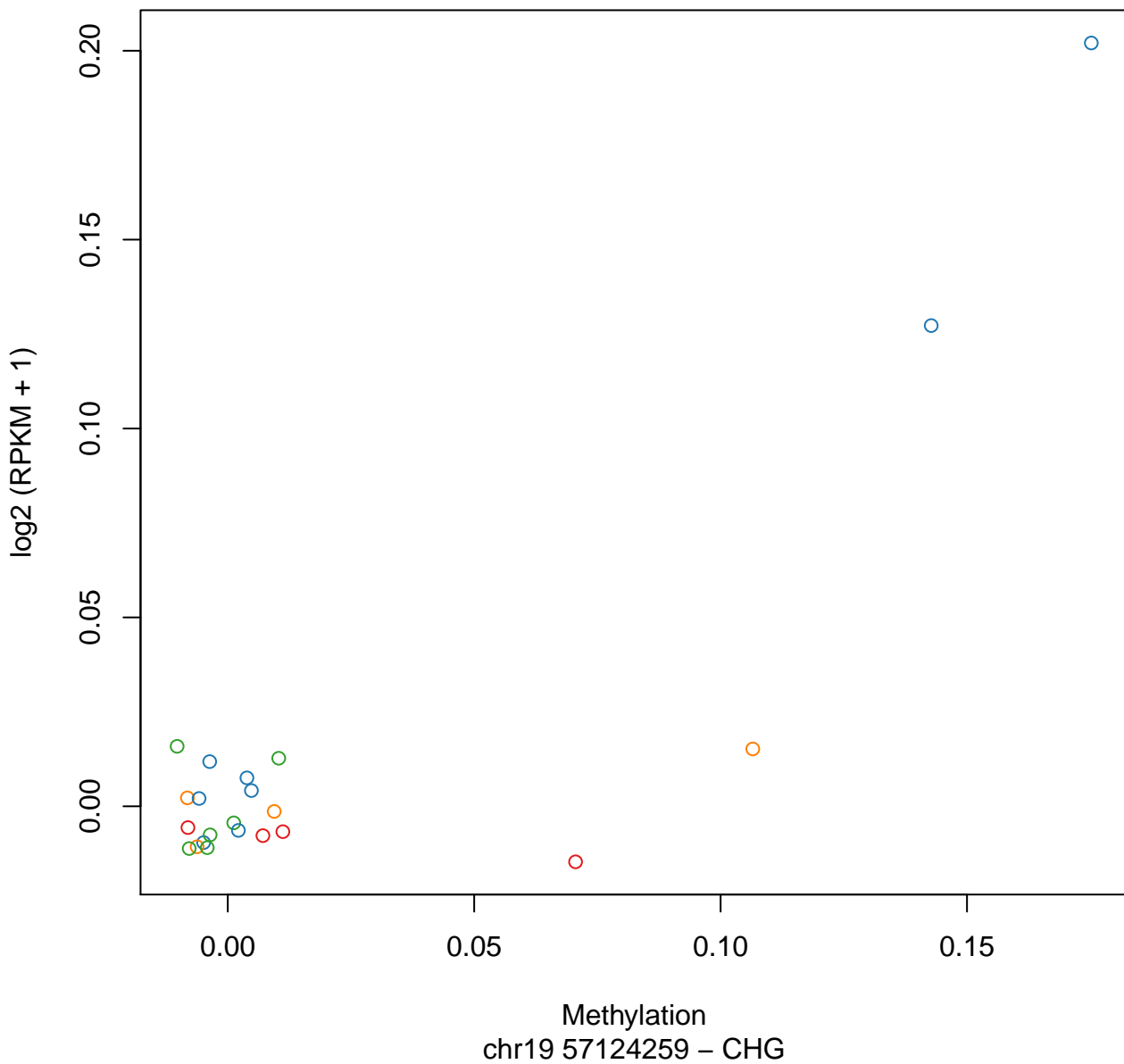
gene 13317 FDR 0.00197
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gene 17571 FDR 0.00198
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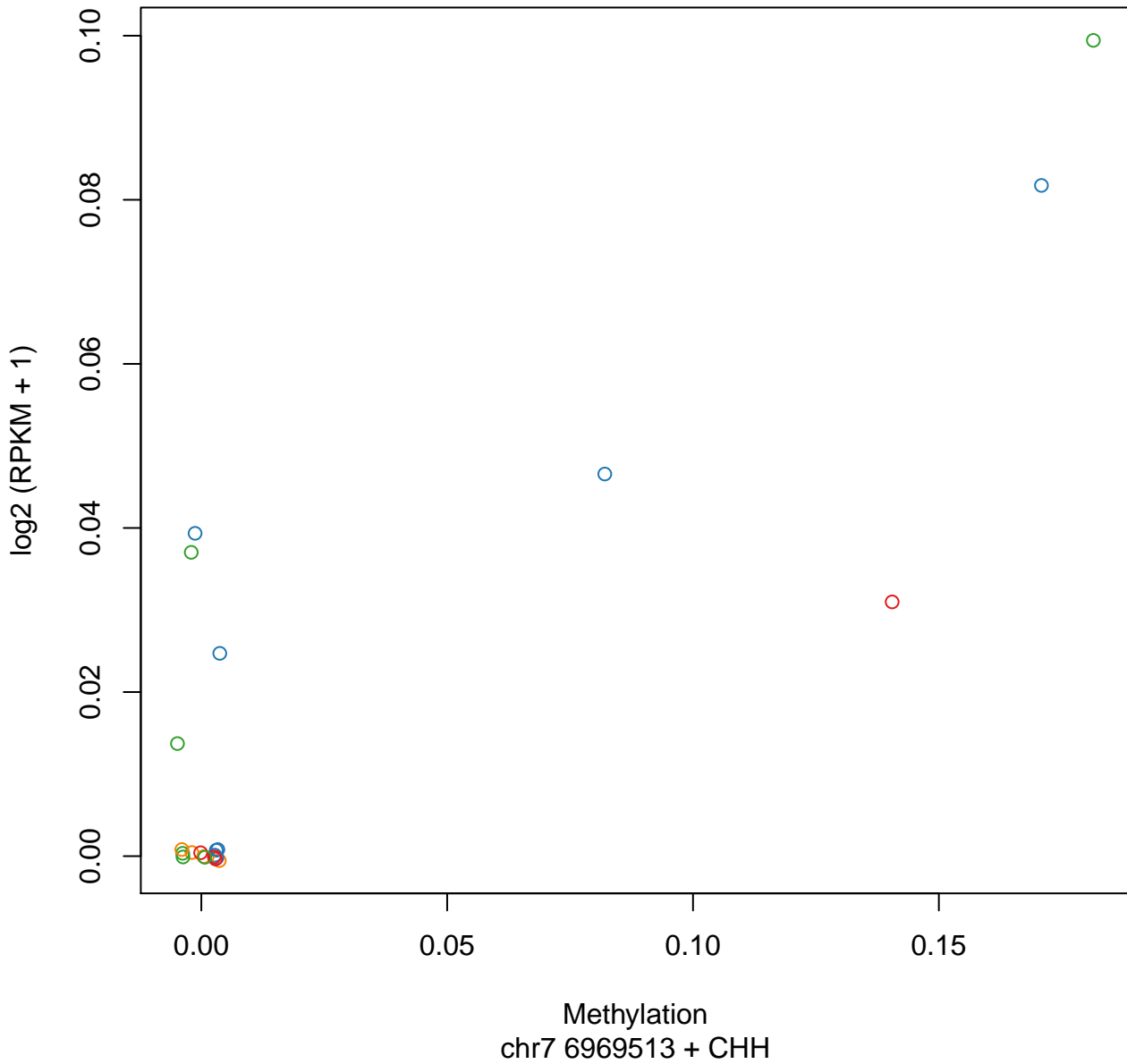


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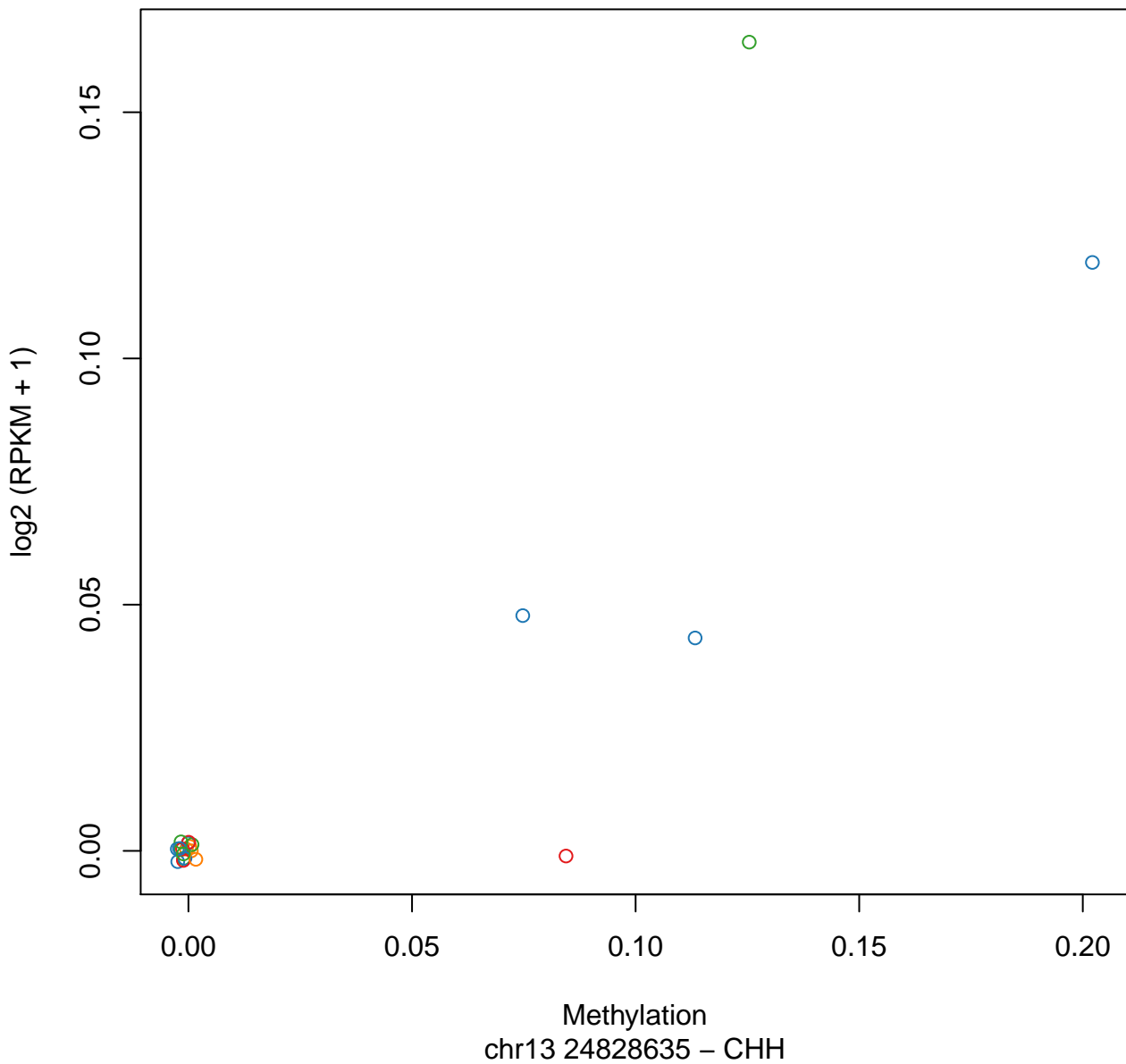


gene 11381 FDR 0.0022

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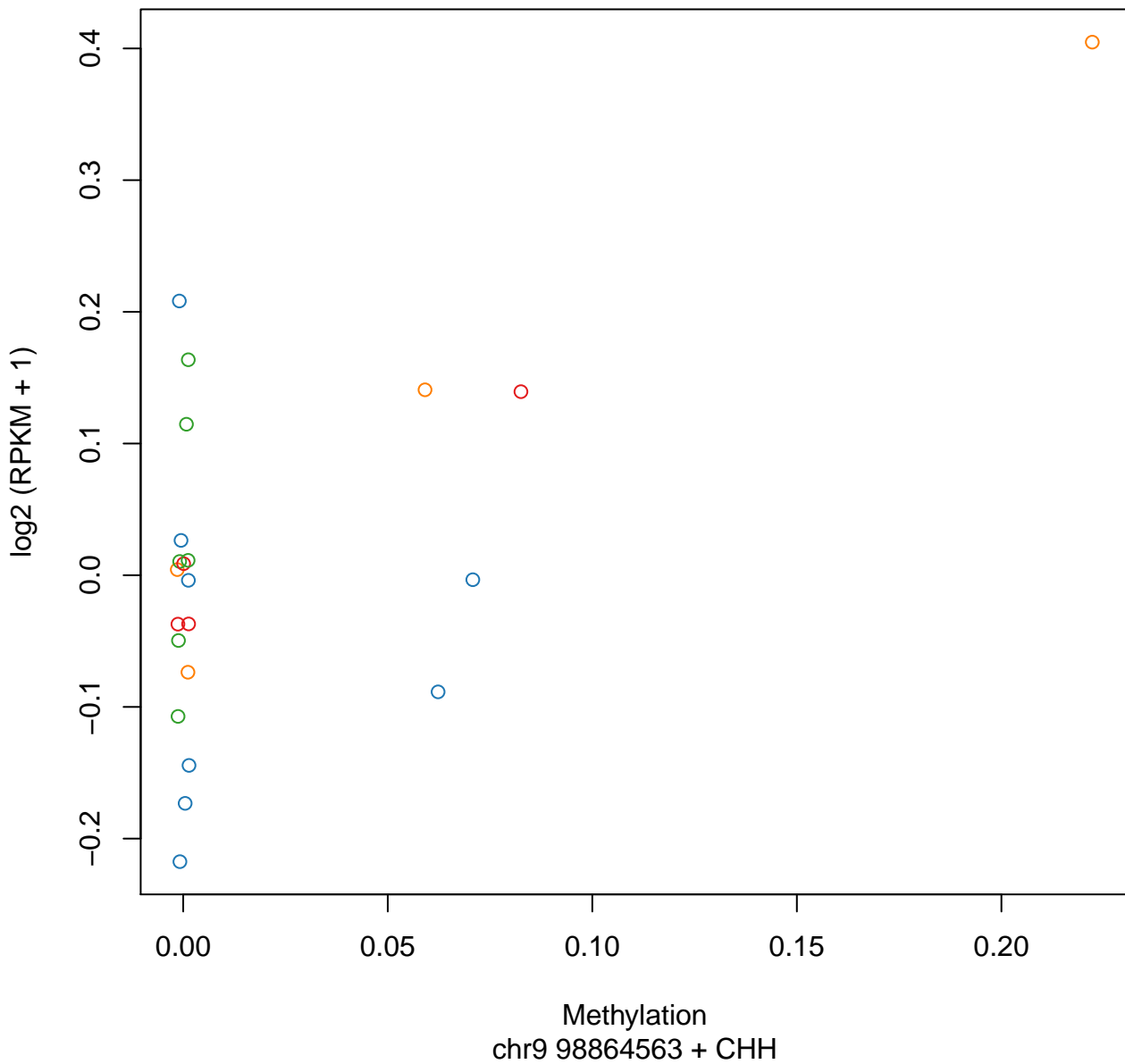


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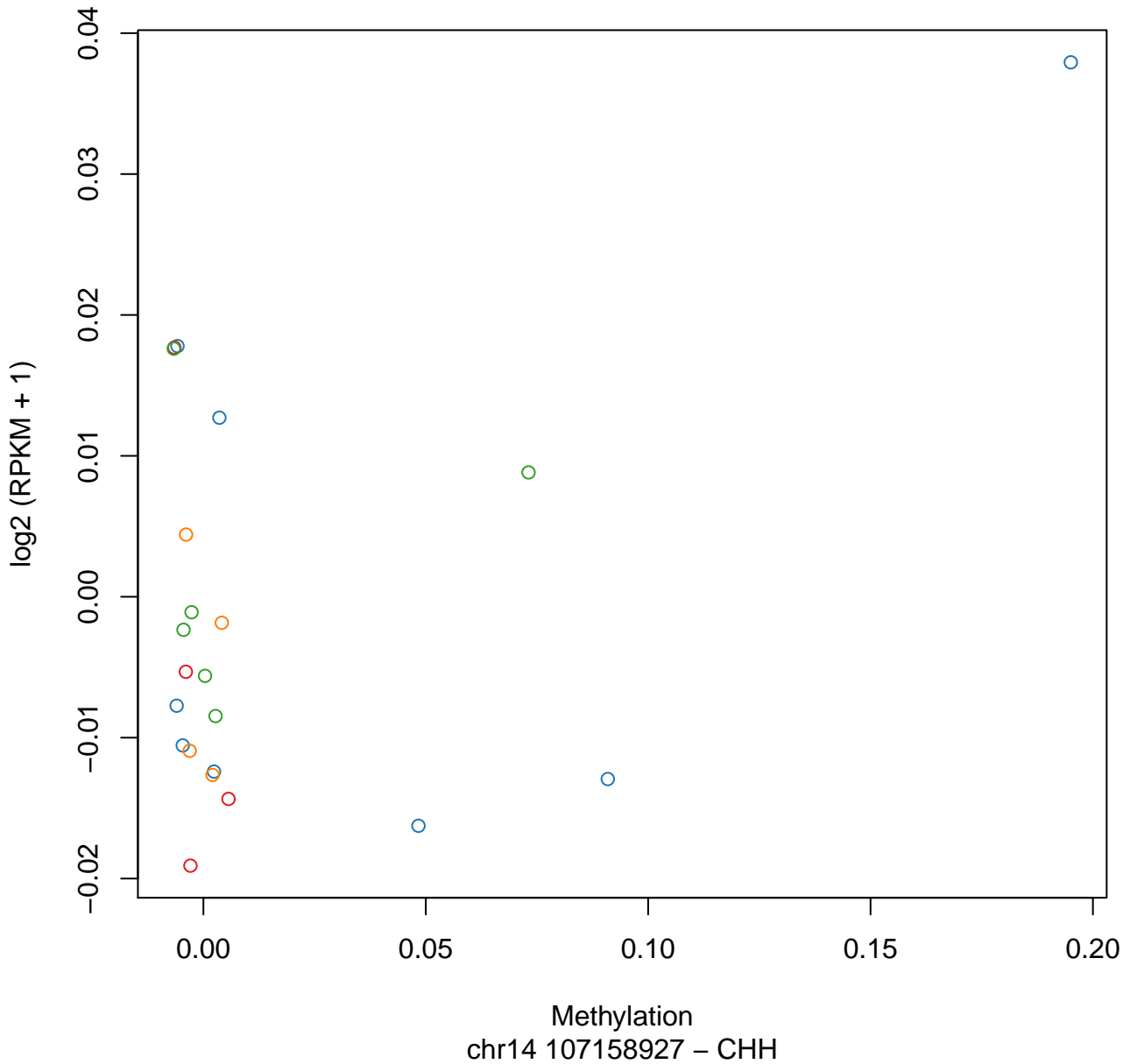


gene 9545 FDR 0.00225

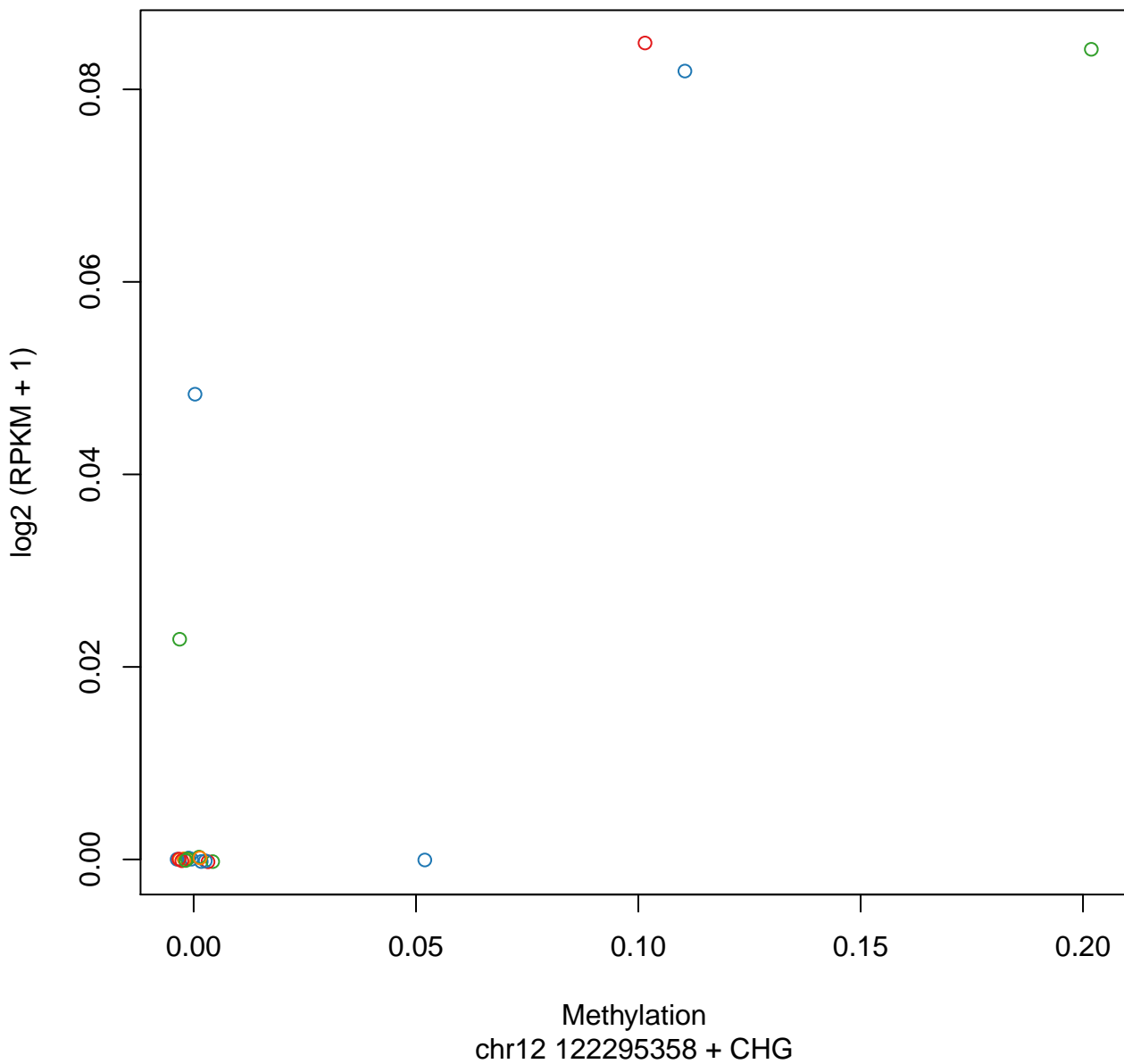
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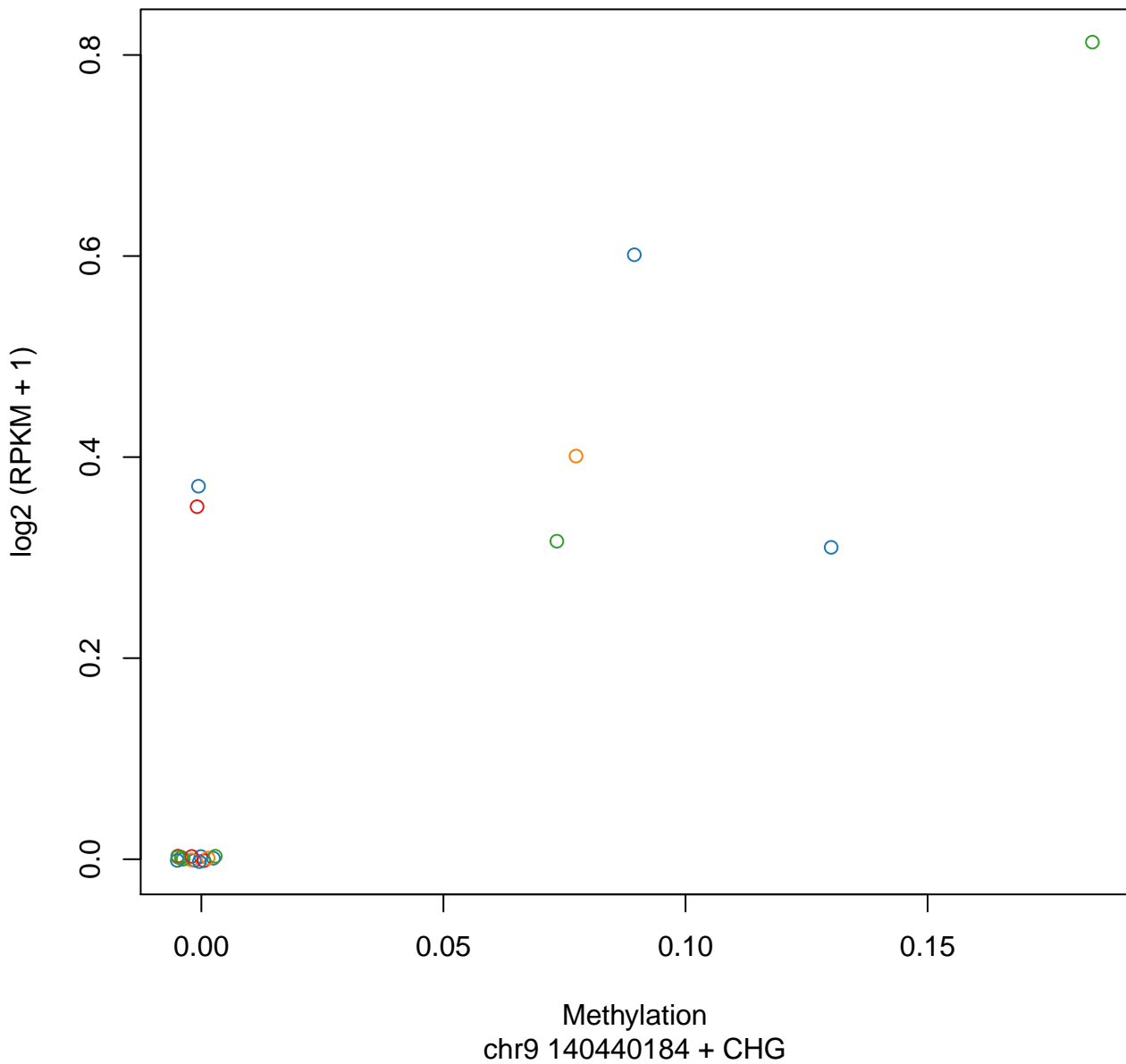
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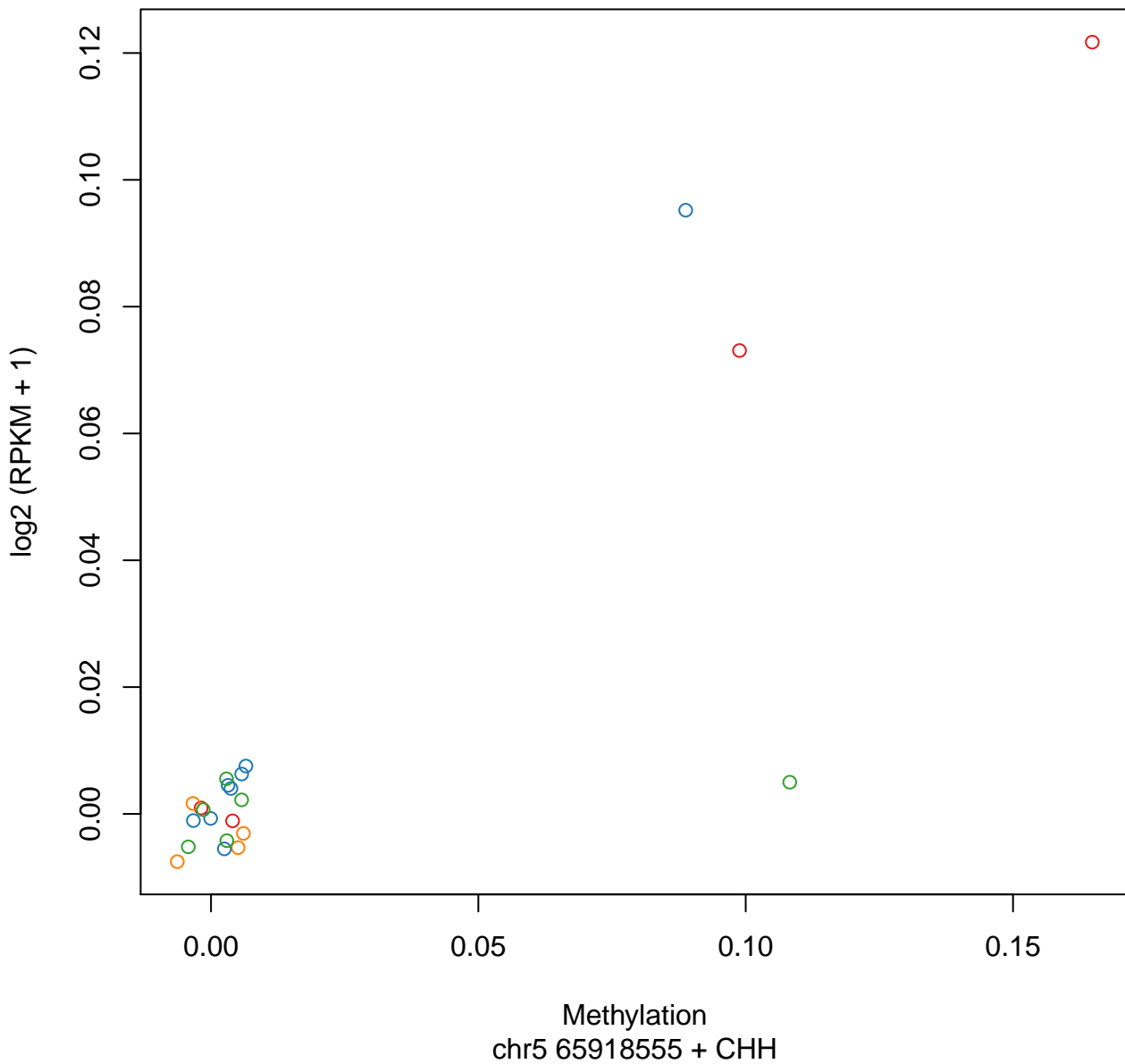
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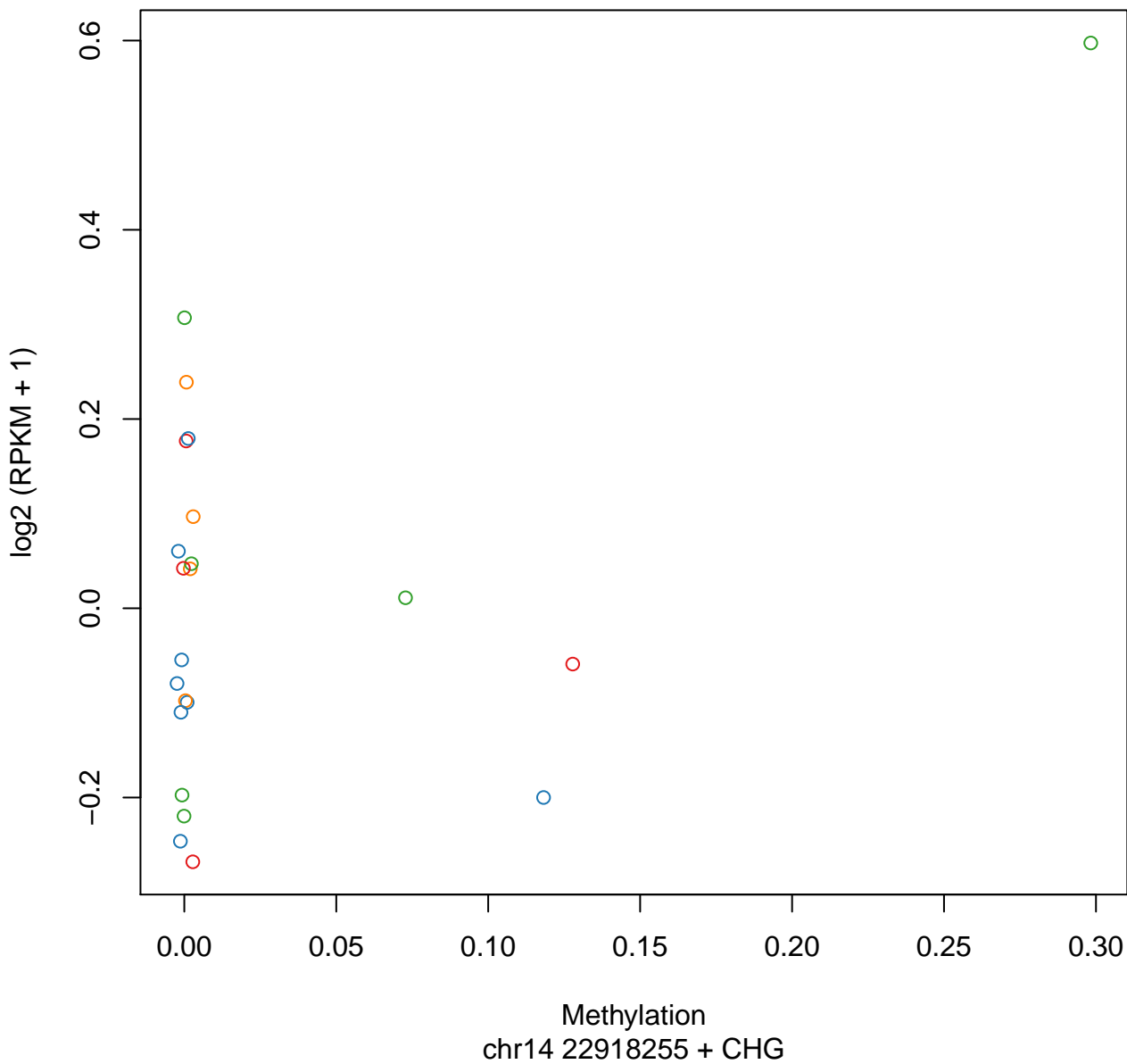
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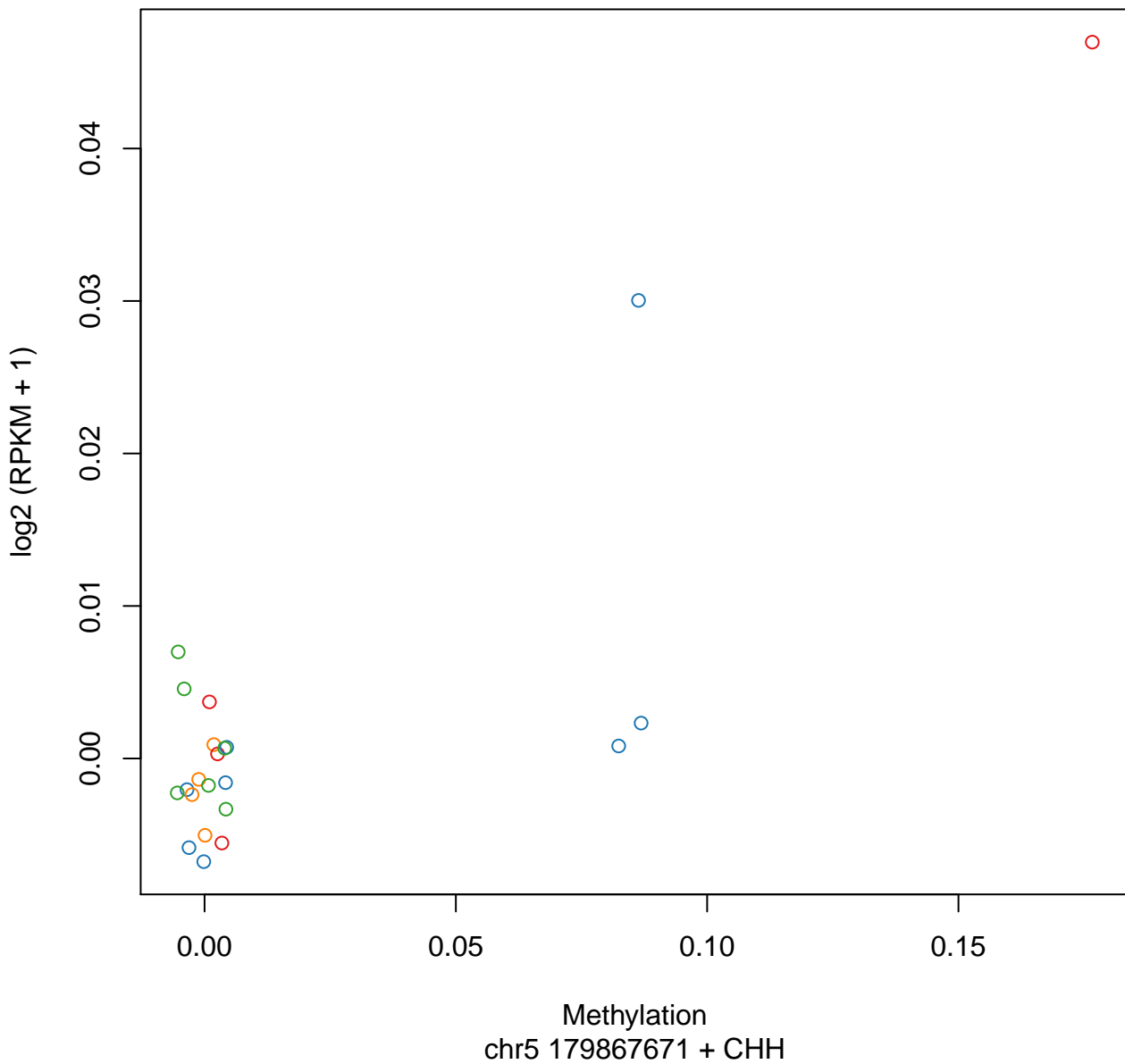
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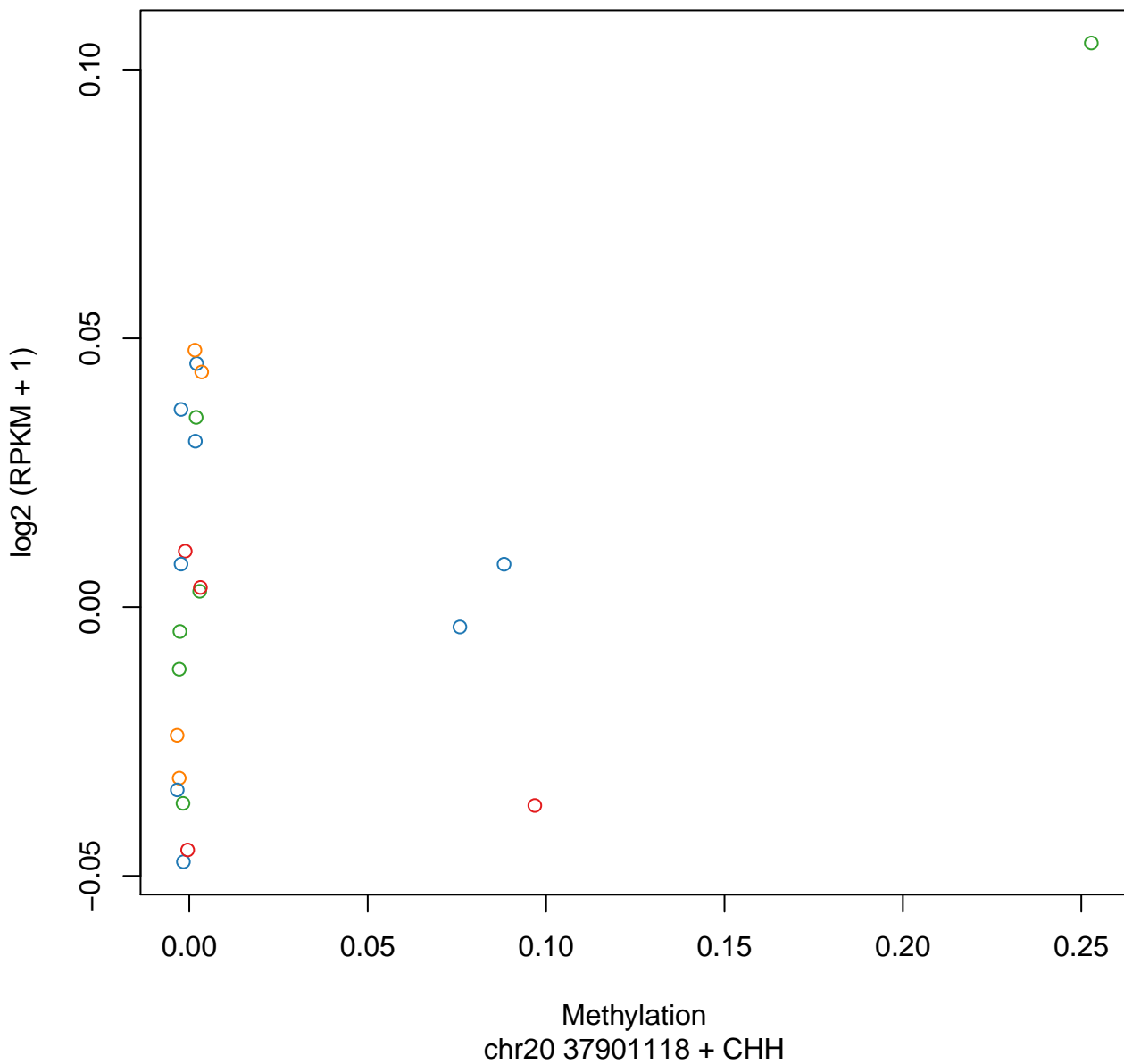
gene 11740 FDR 0.00247
TRDD3



gene 14618 FDR 0.00249
CTC-573N18.1

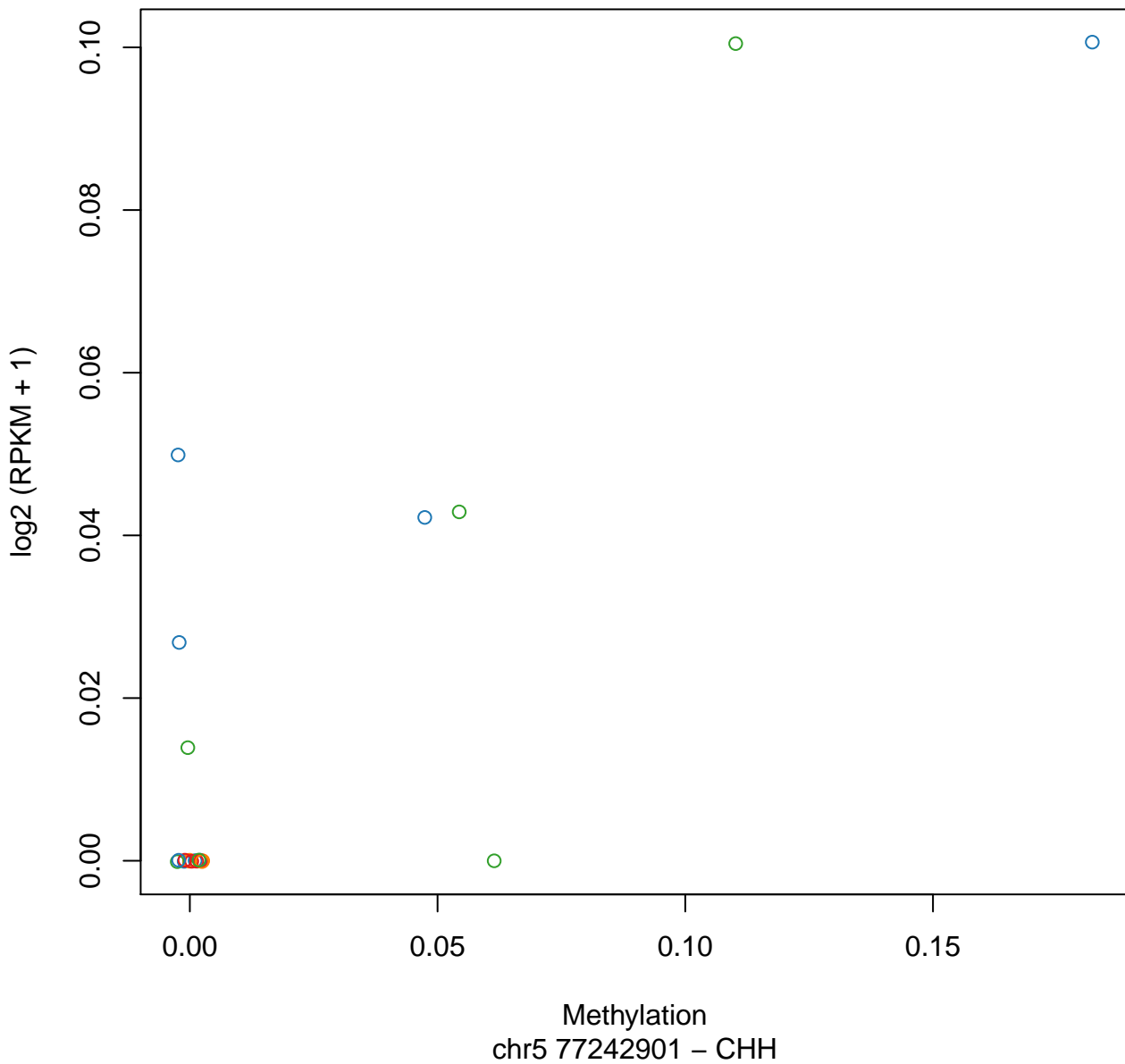


gene 10033 FDR 0.00252
AL121588.1



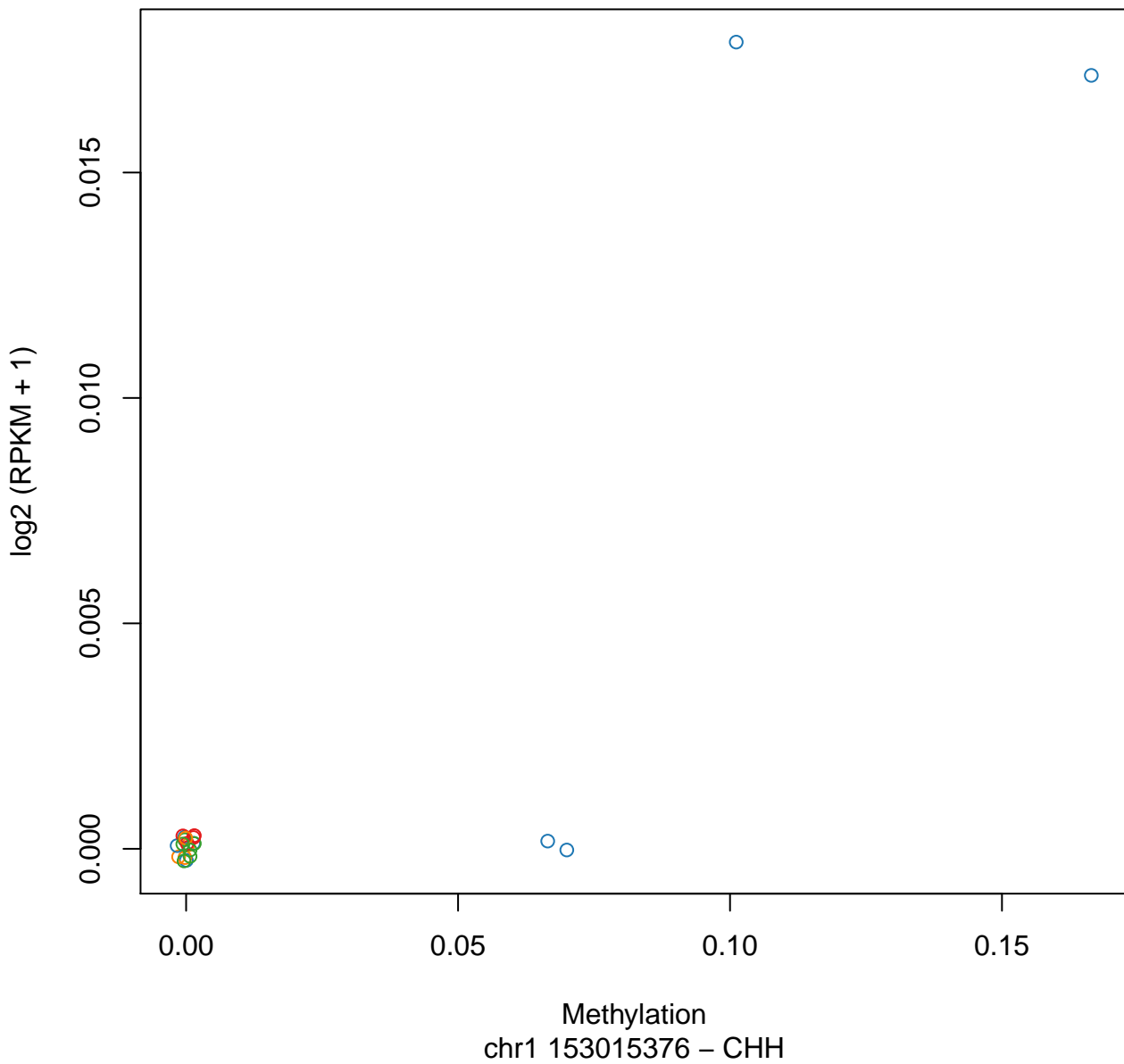
gene 15093 FDR 0.00259

RP11-107N7.1

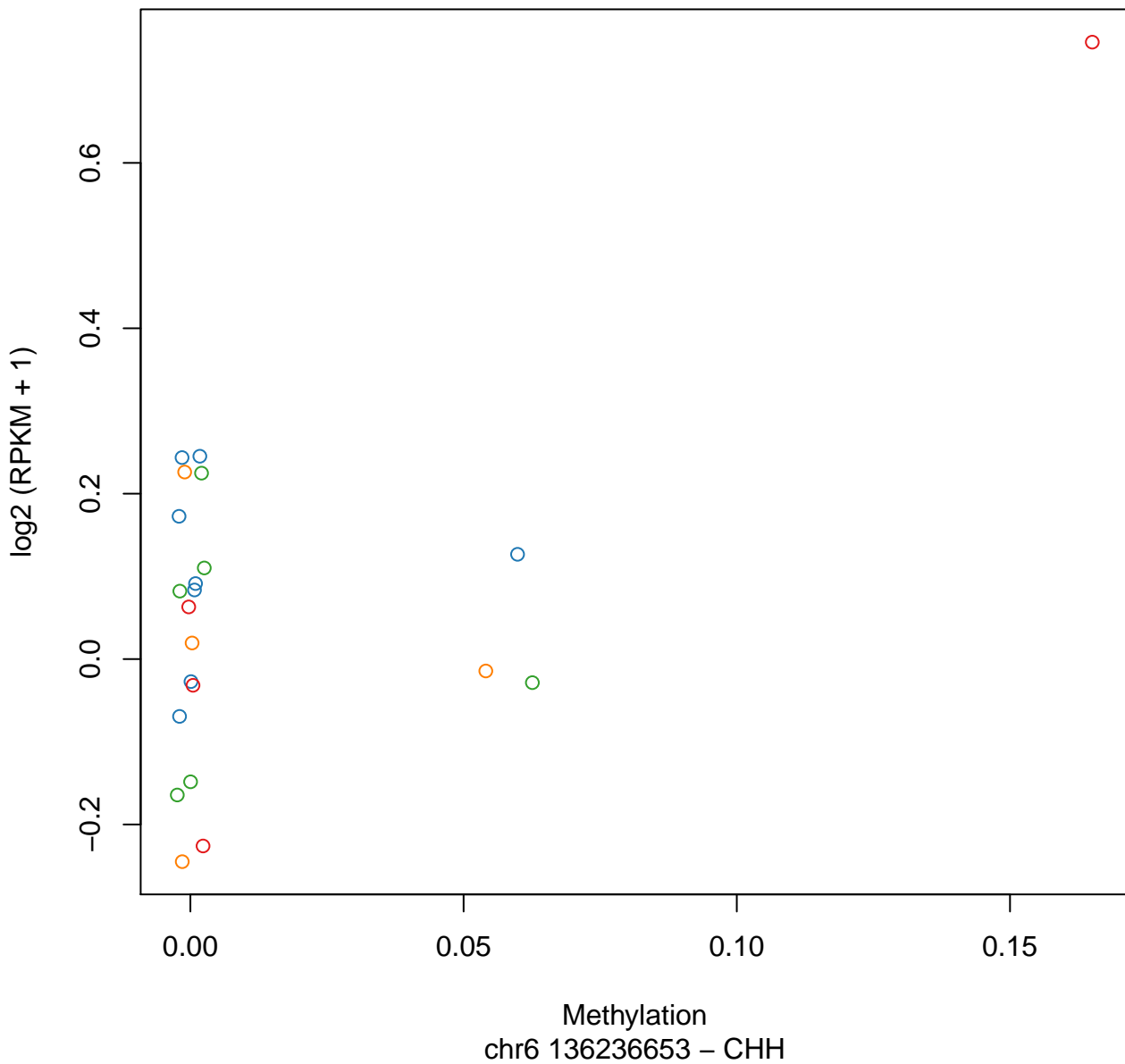


gene 6078 FDR 0.00264

SPRR2D



gene 13507 FDR 0.0027
AL360178.1



gene 16580 FDR 0.00275

LINC01227

