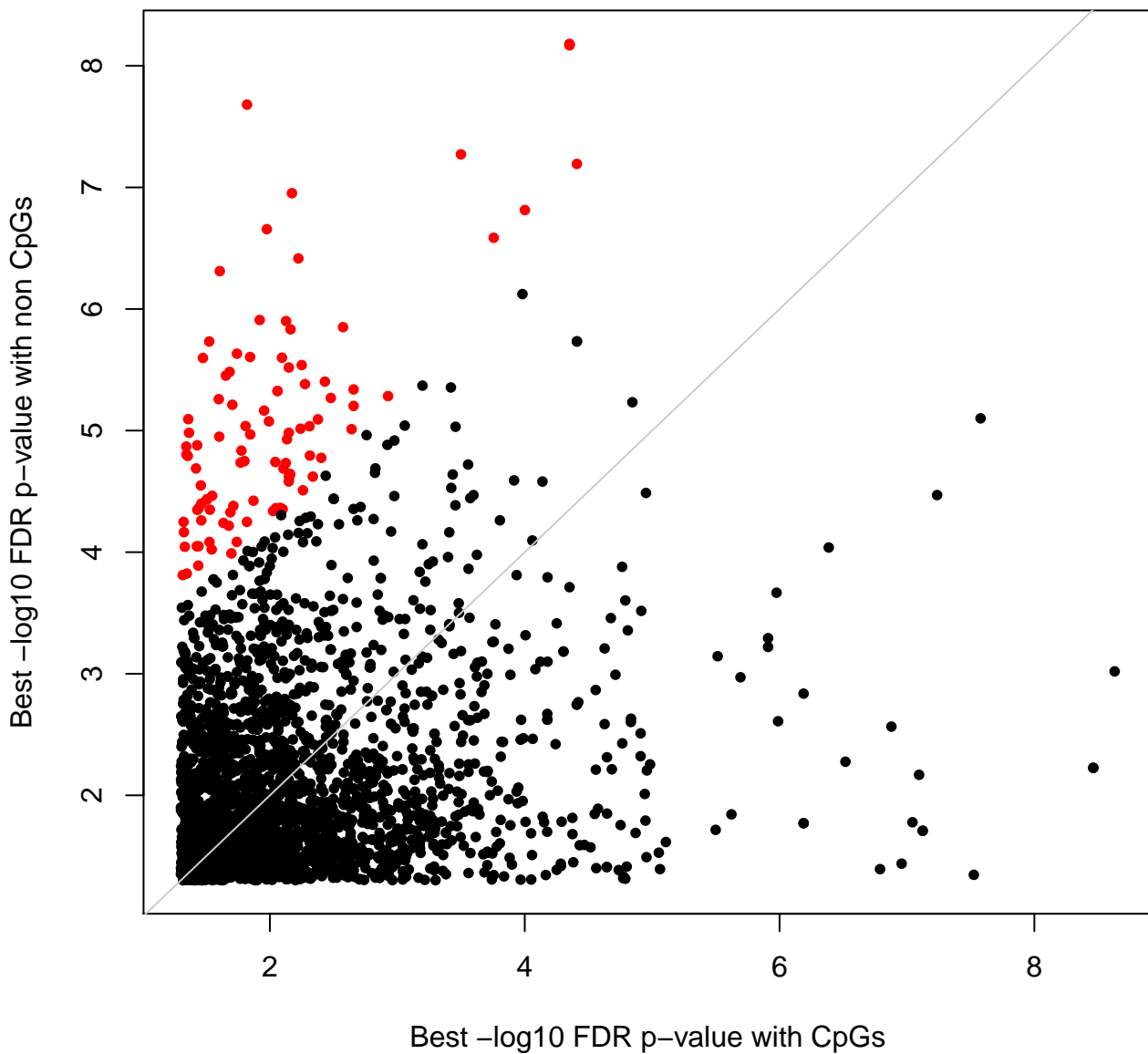
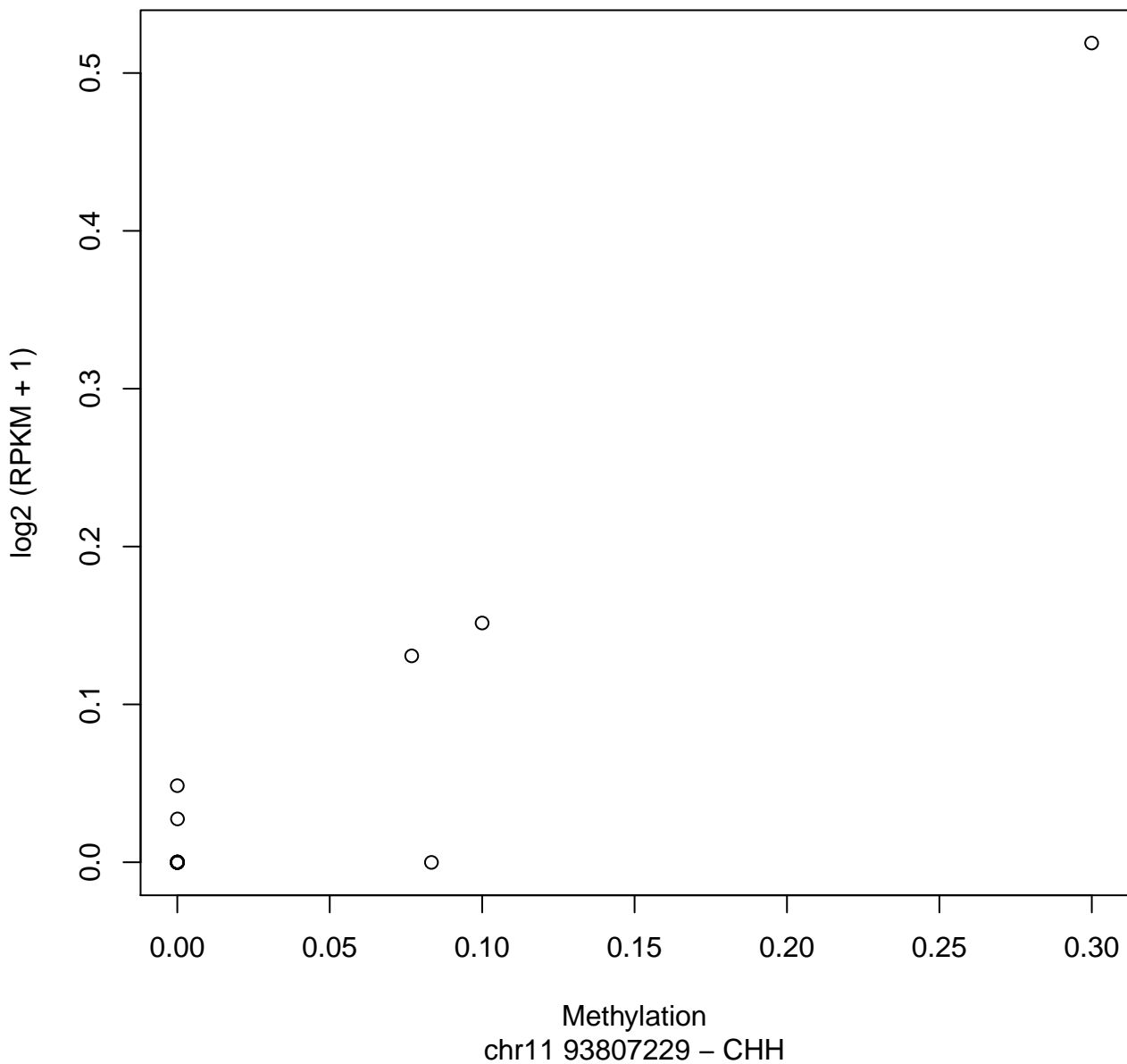


2631 common exon meQTLs

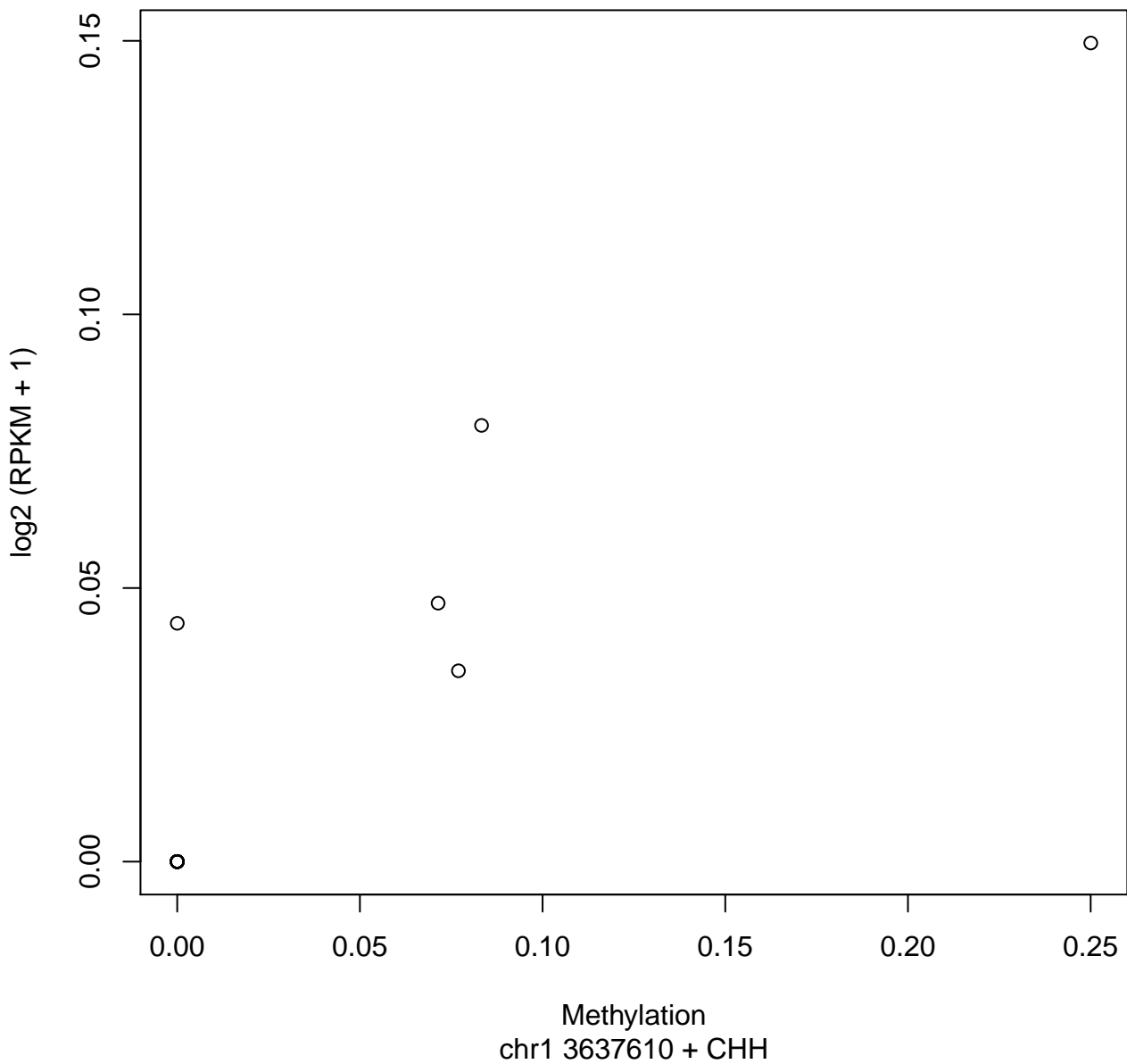


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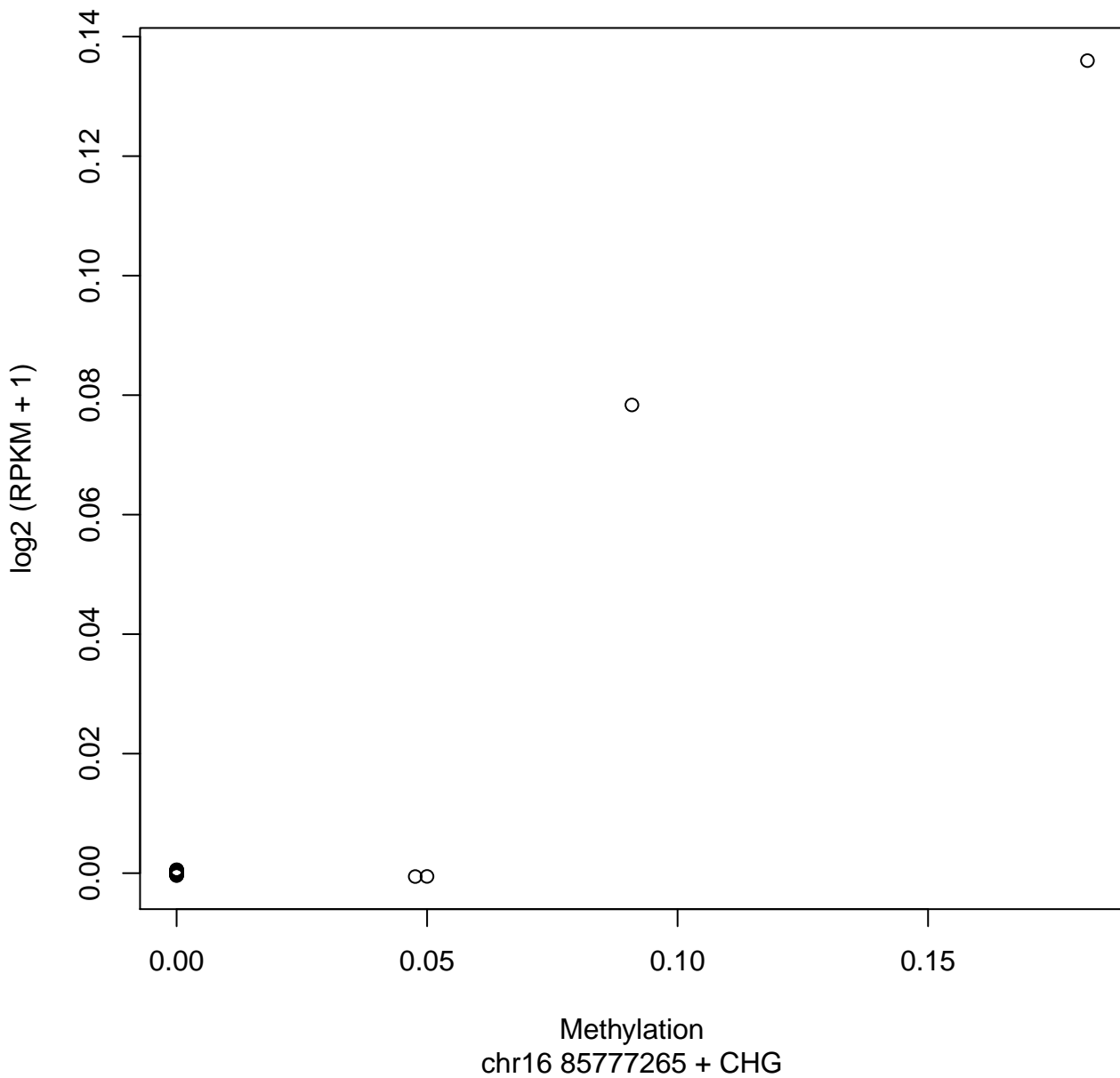


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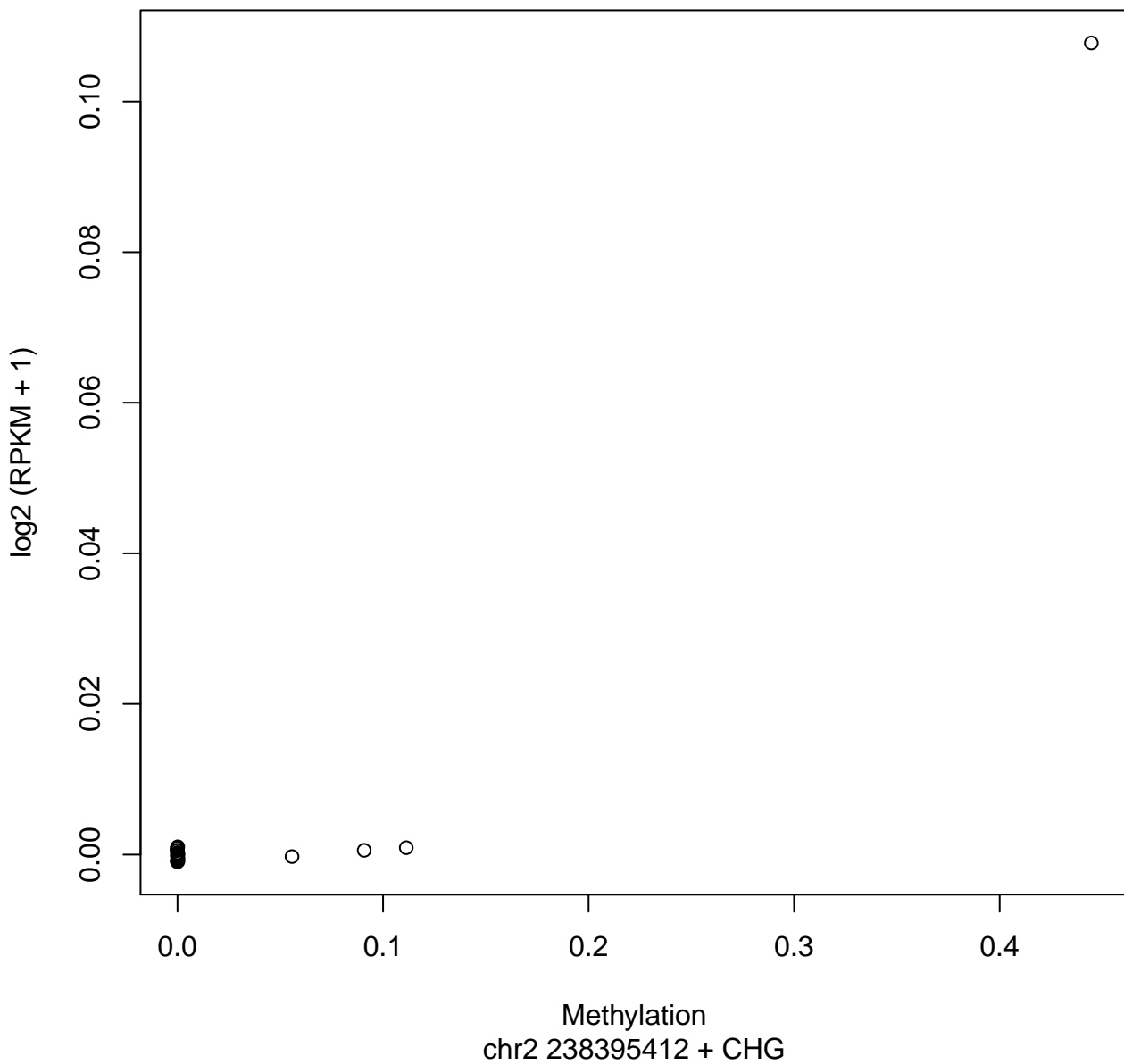


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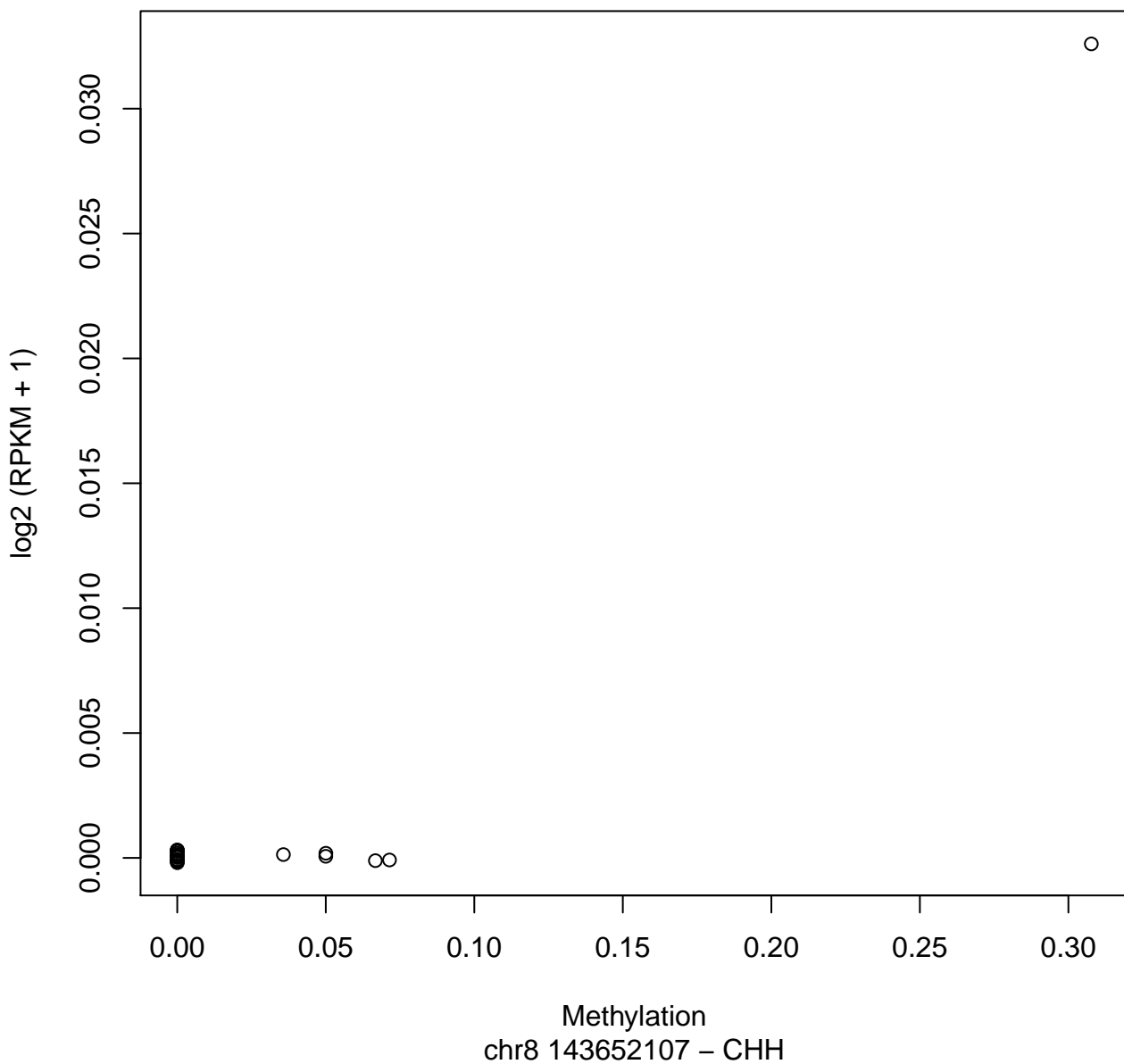
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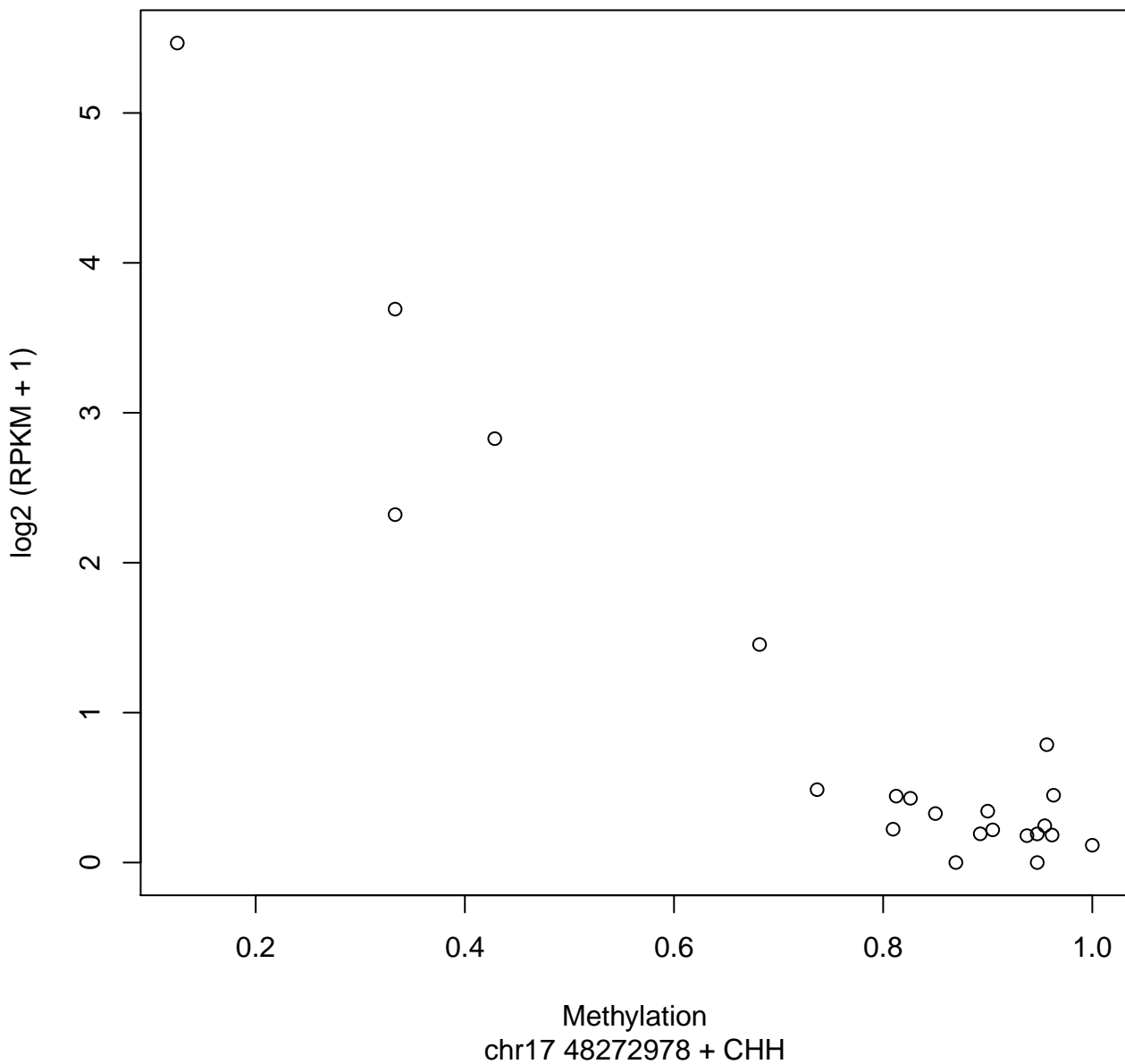


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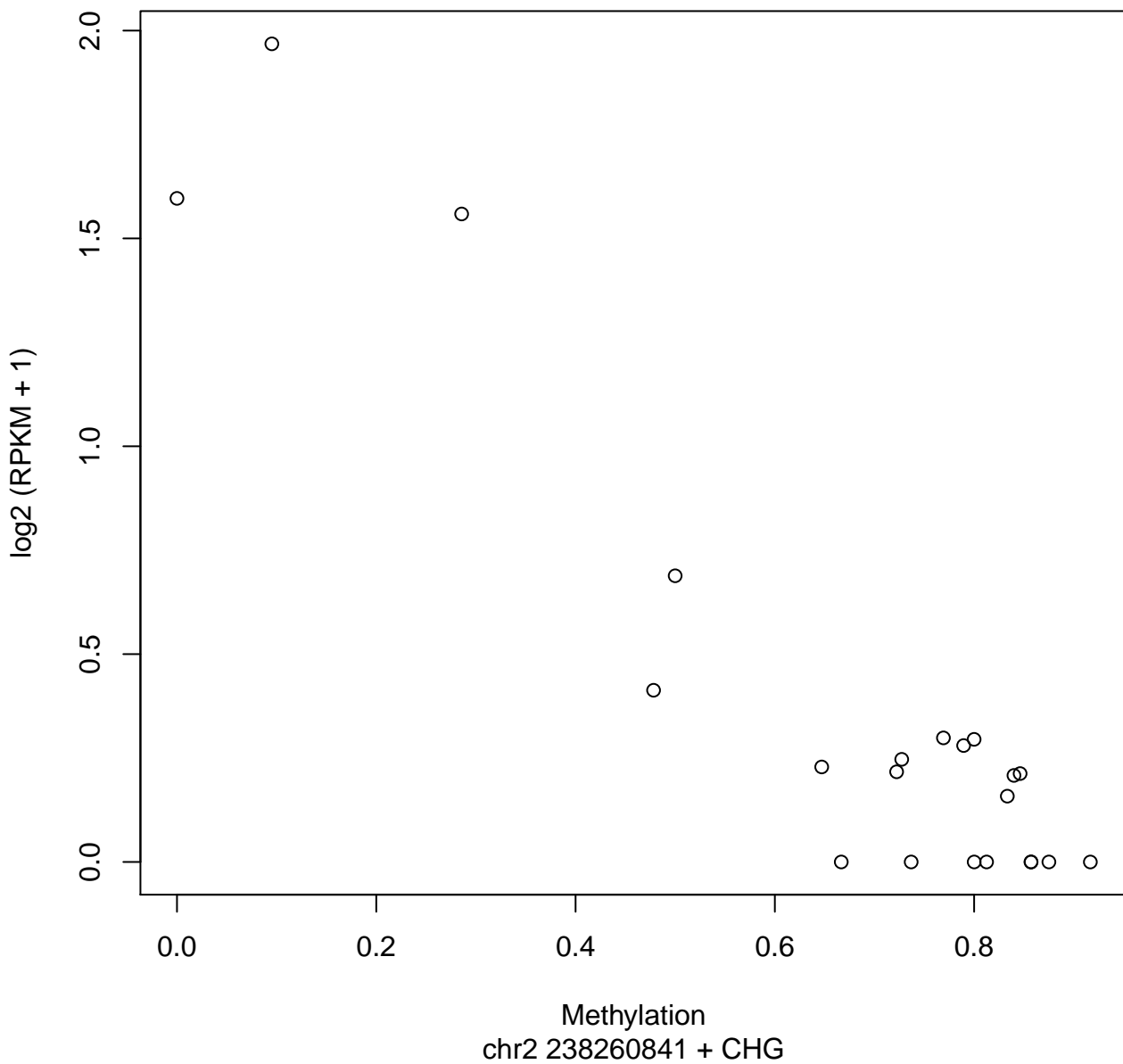
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COL1A1

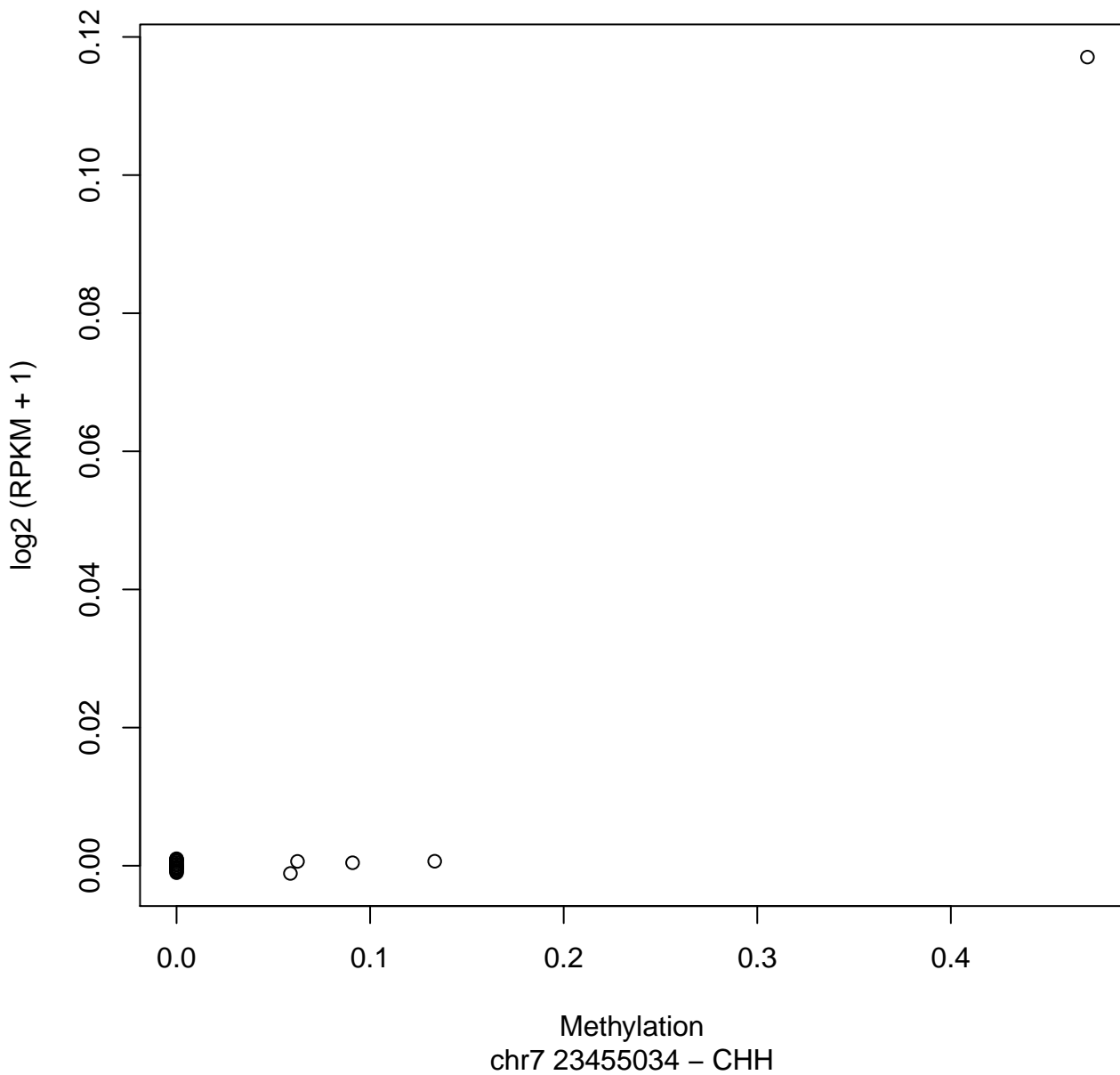


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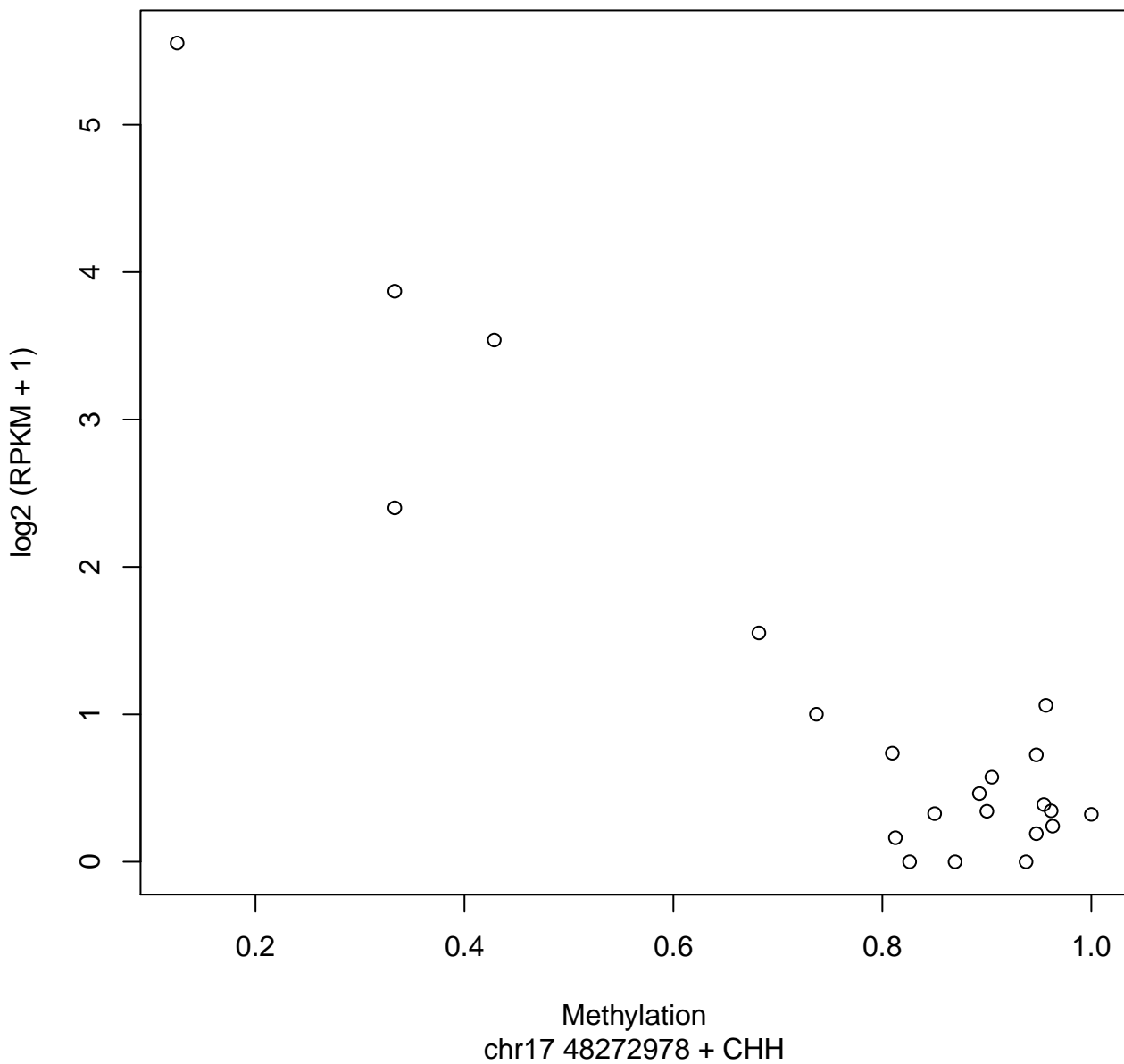


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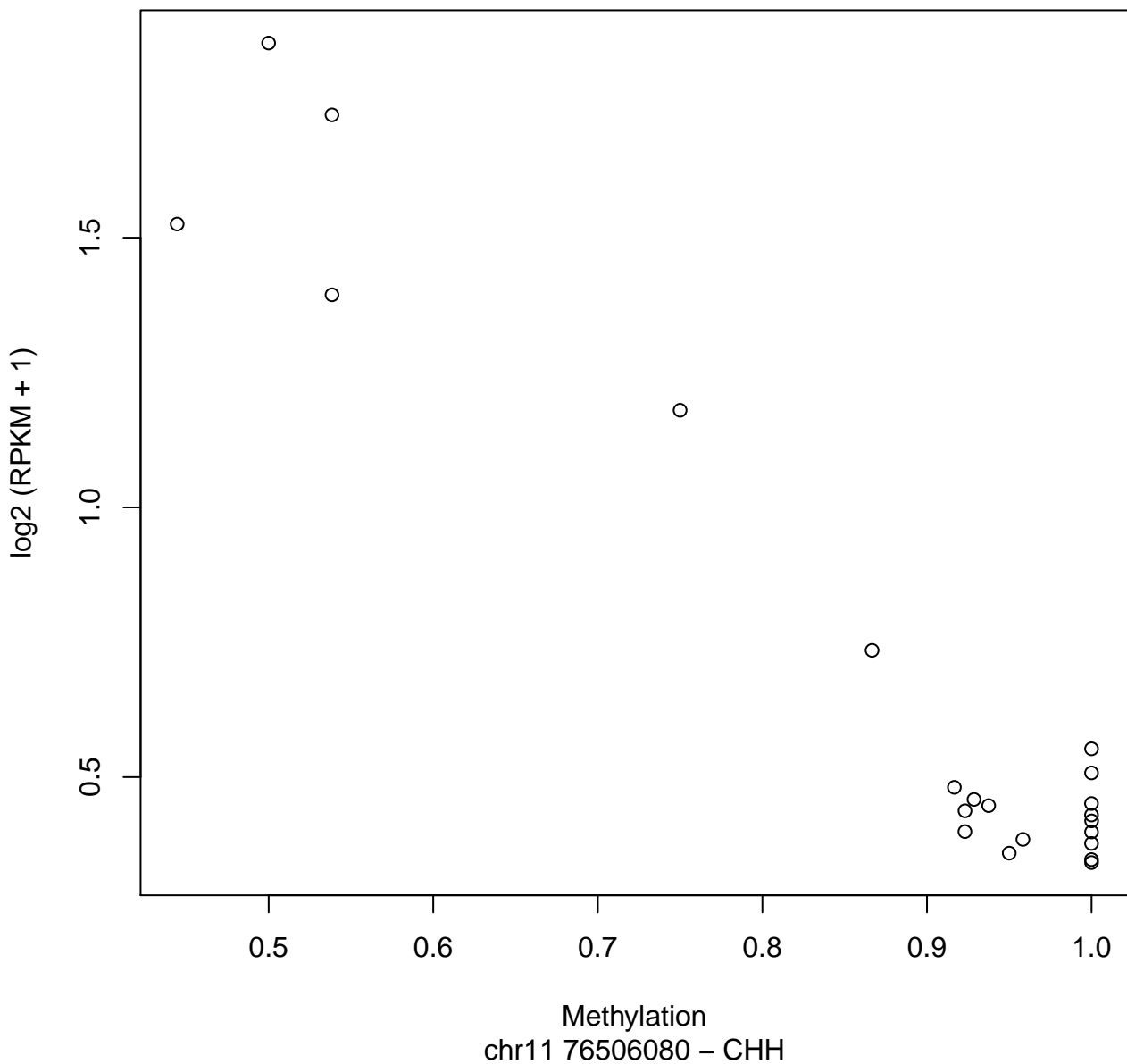
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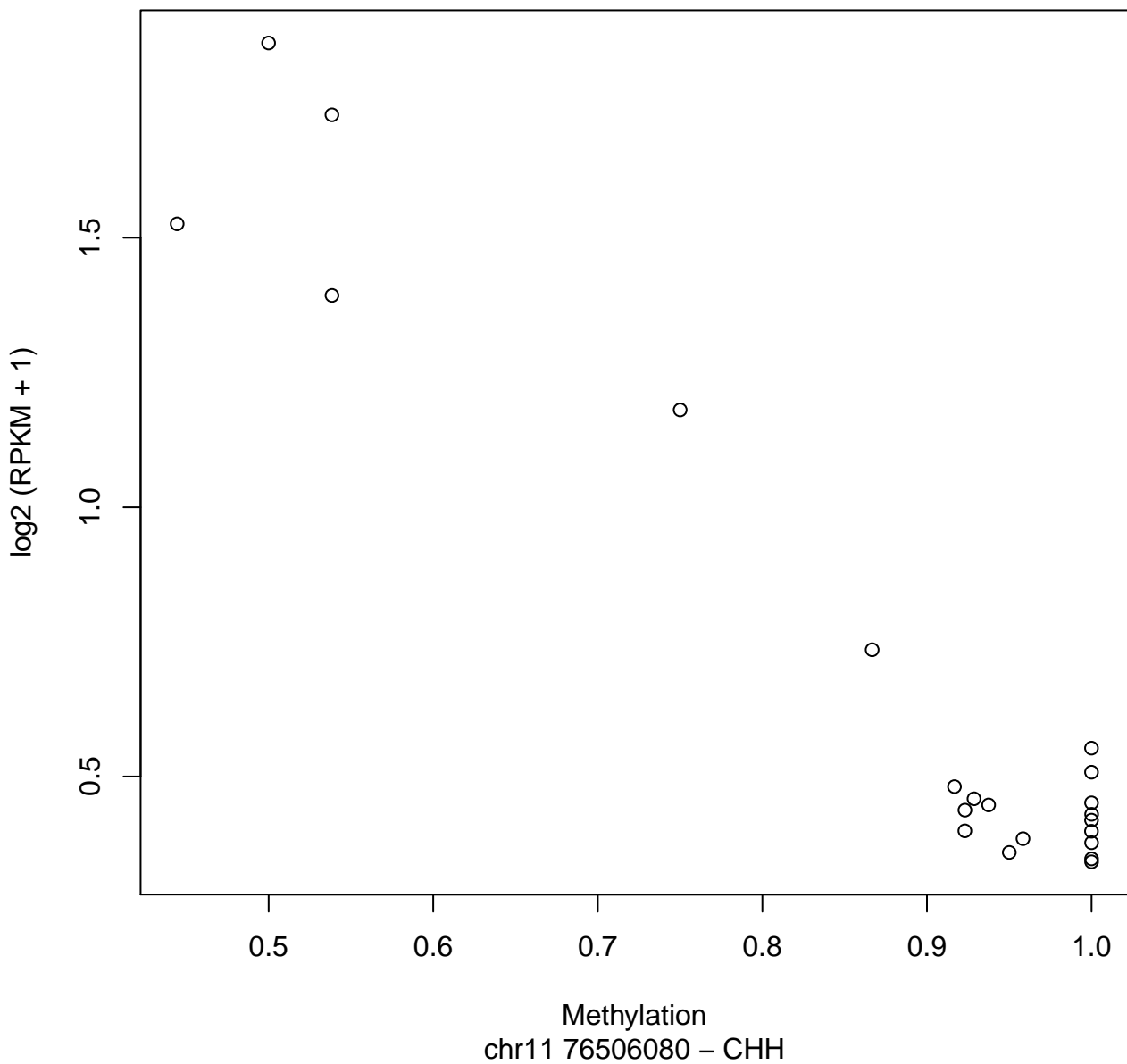
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TSKU



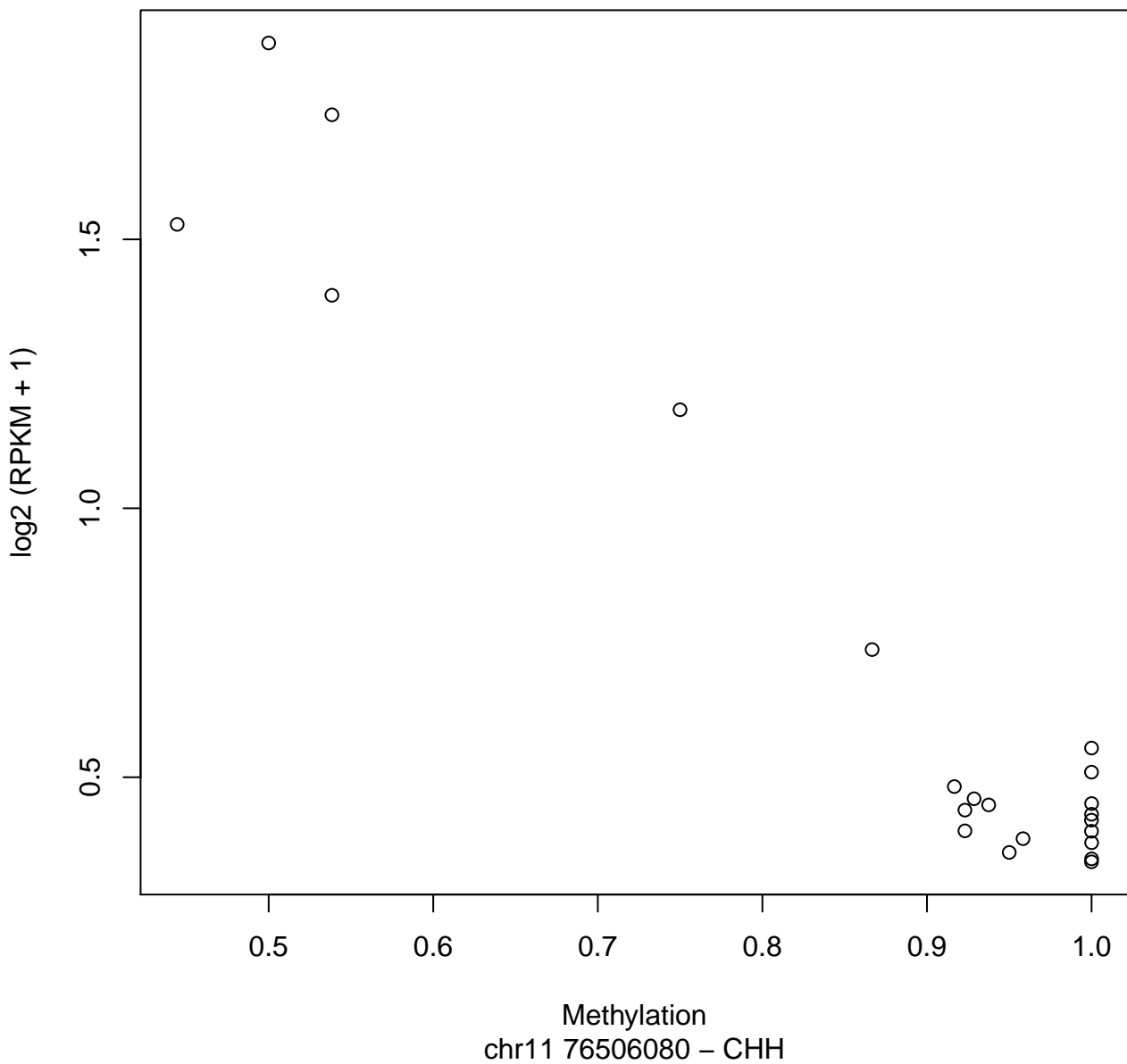
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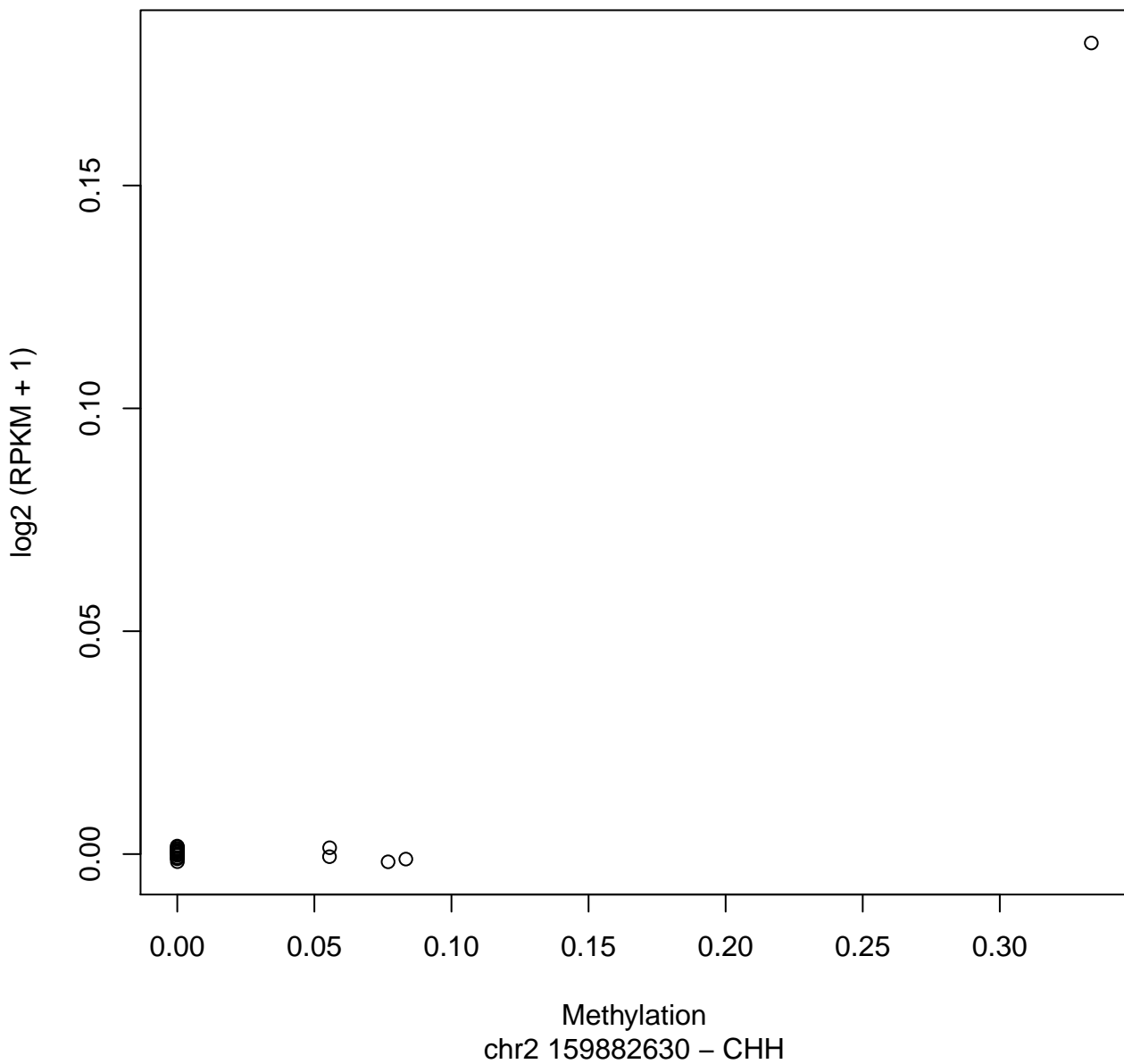
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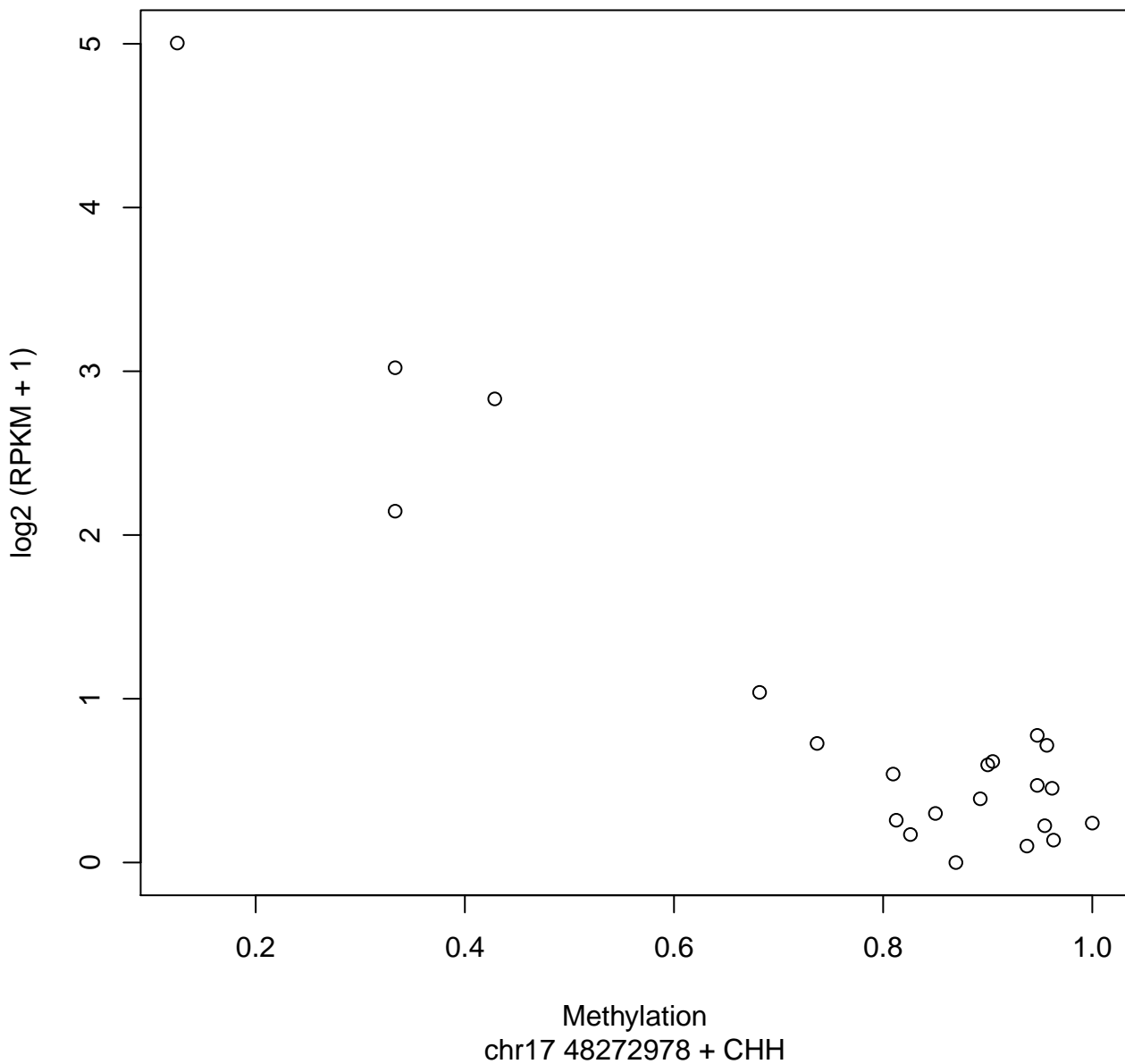
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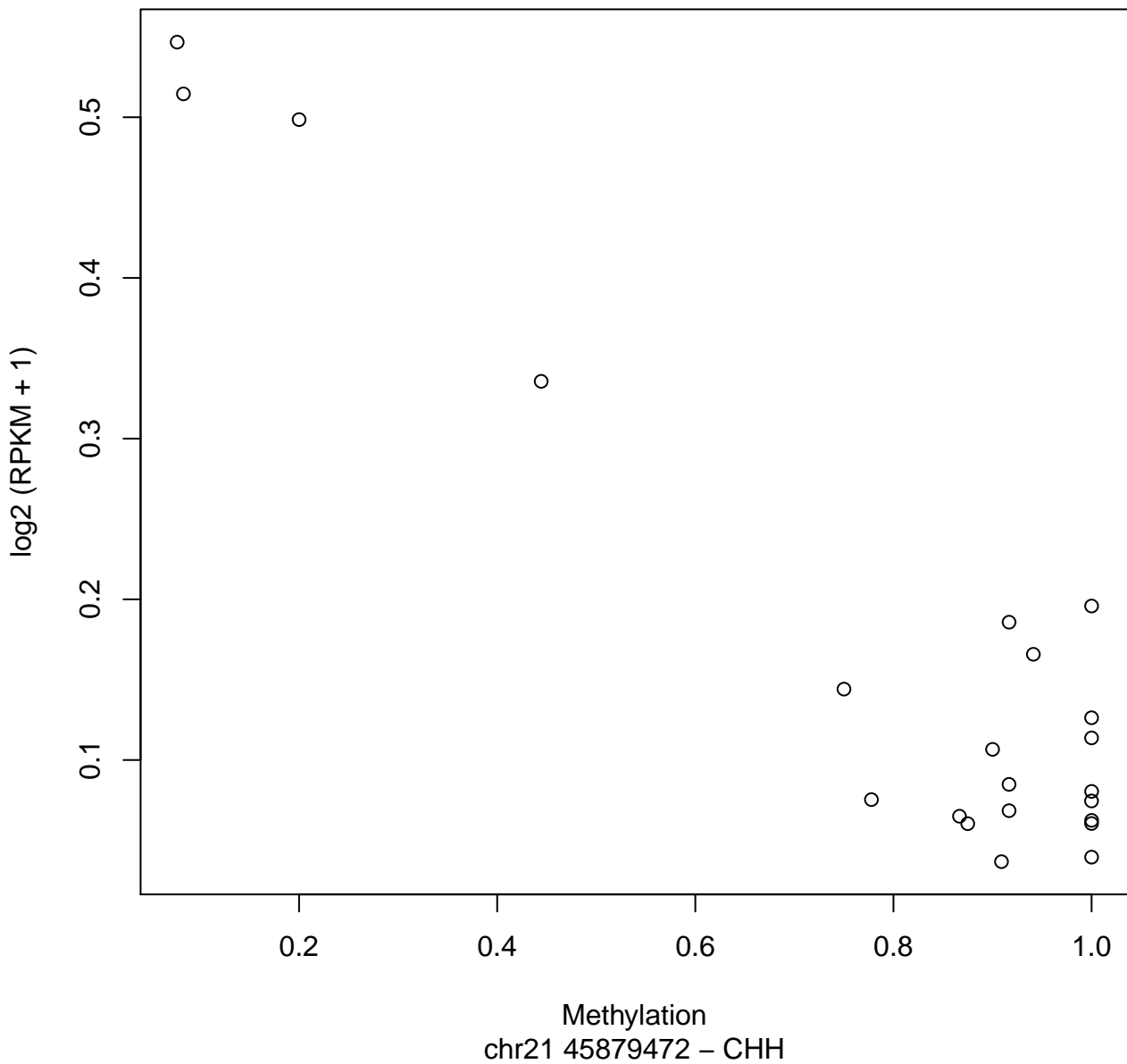
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COL1A1



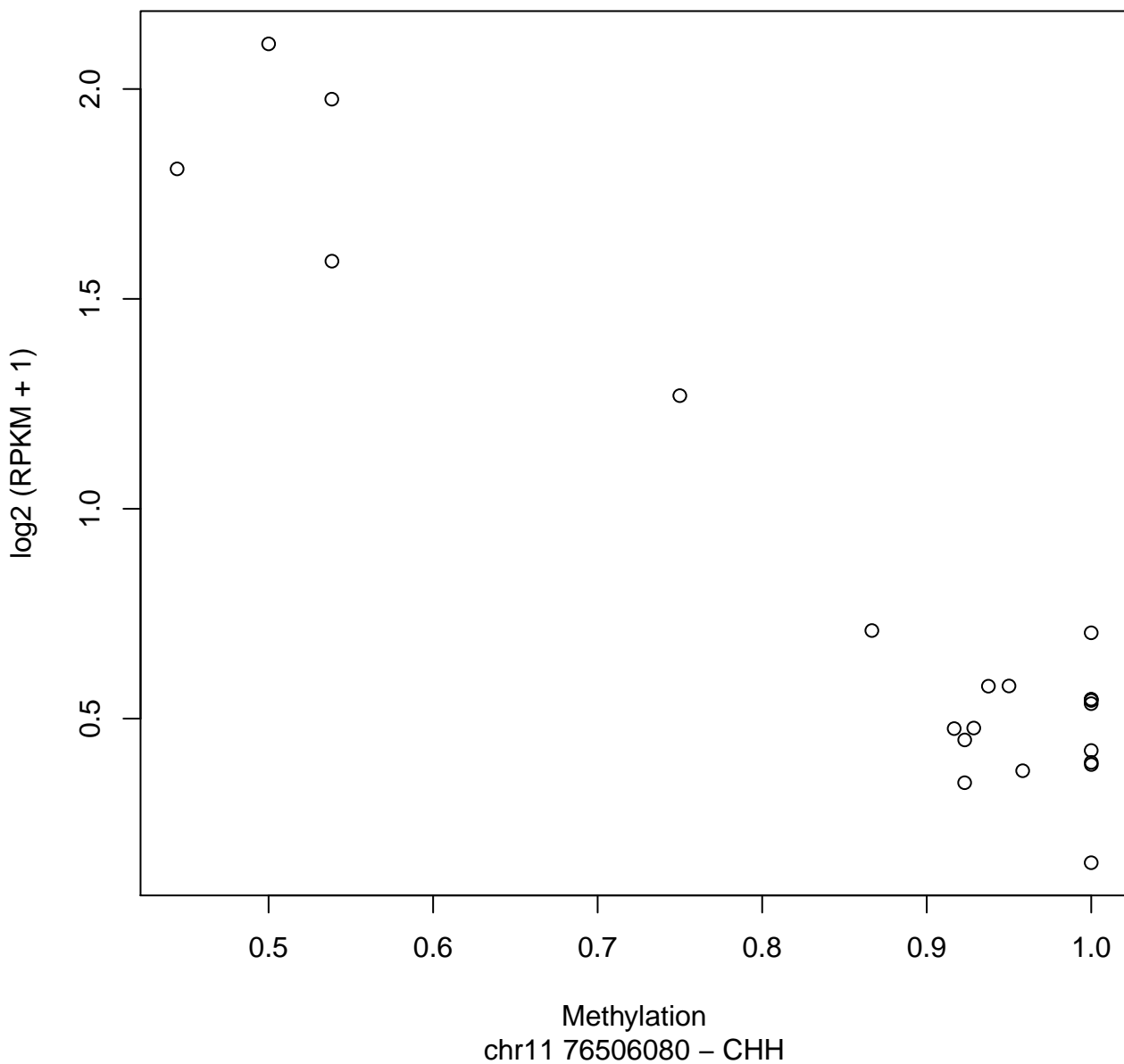
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LRRC3DN



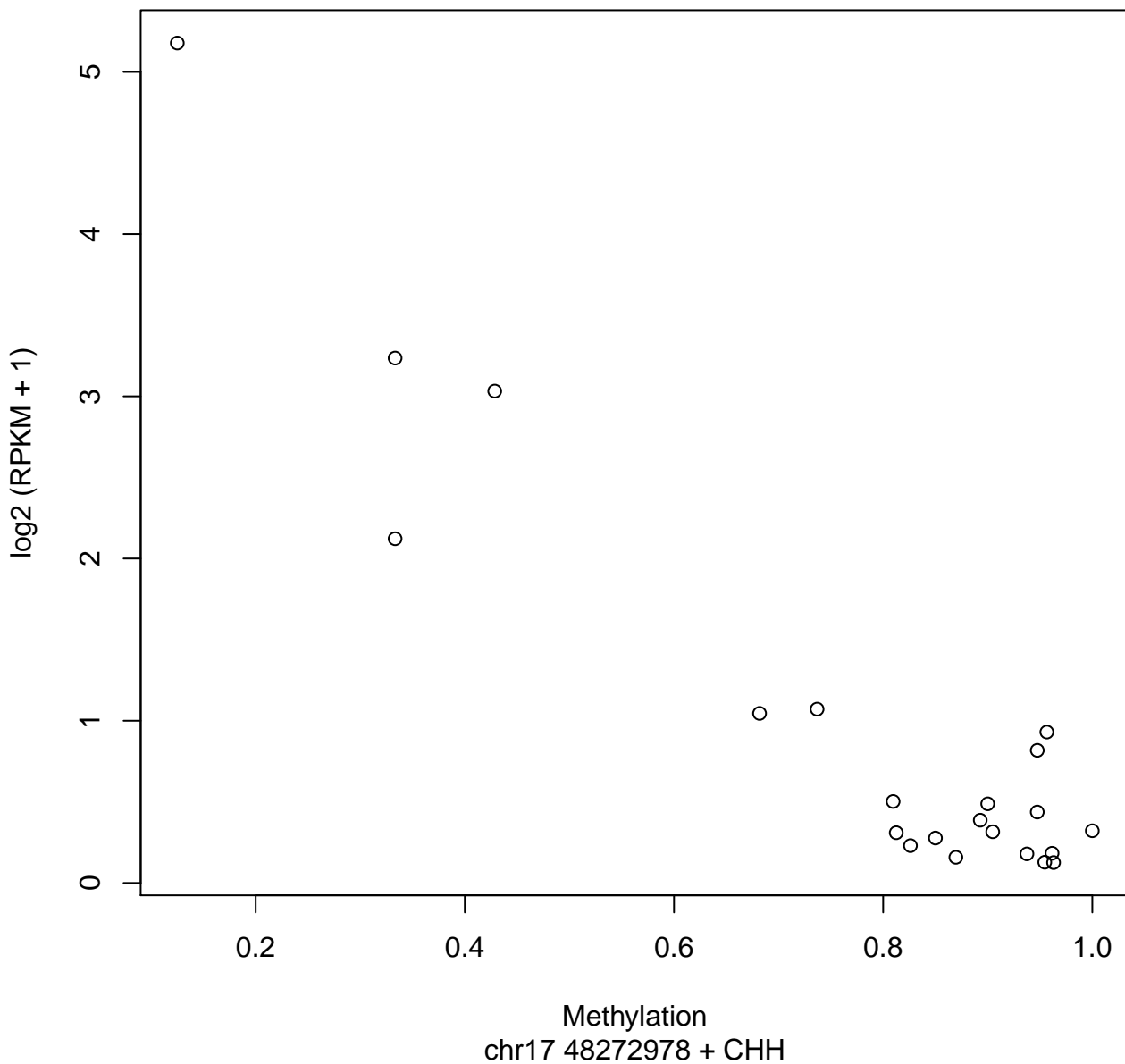
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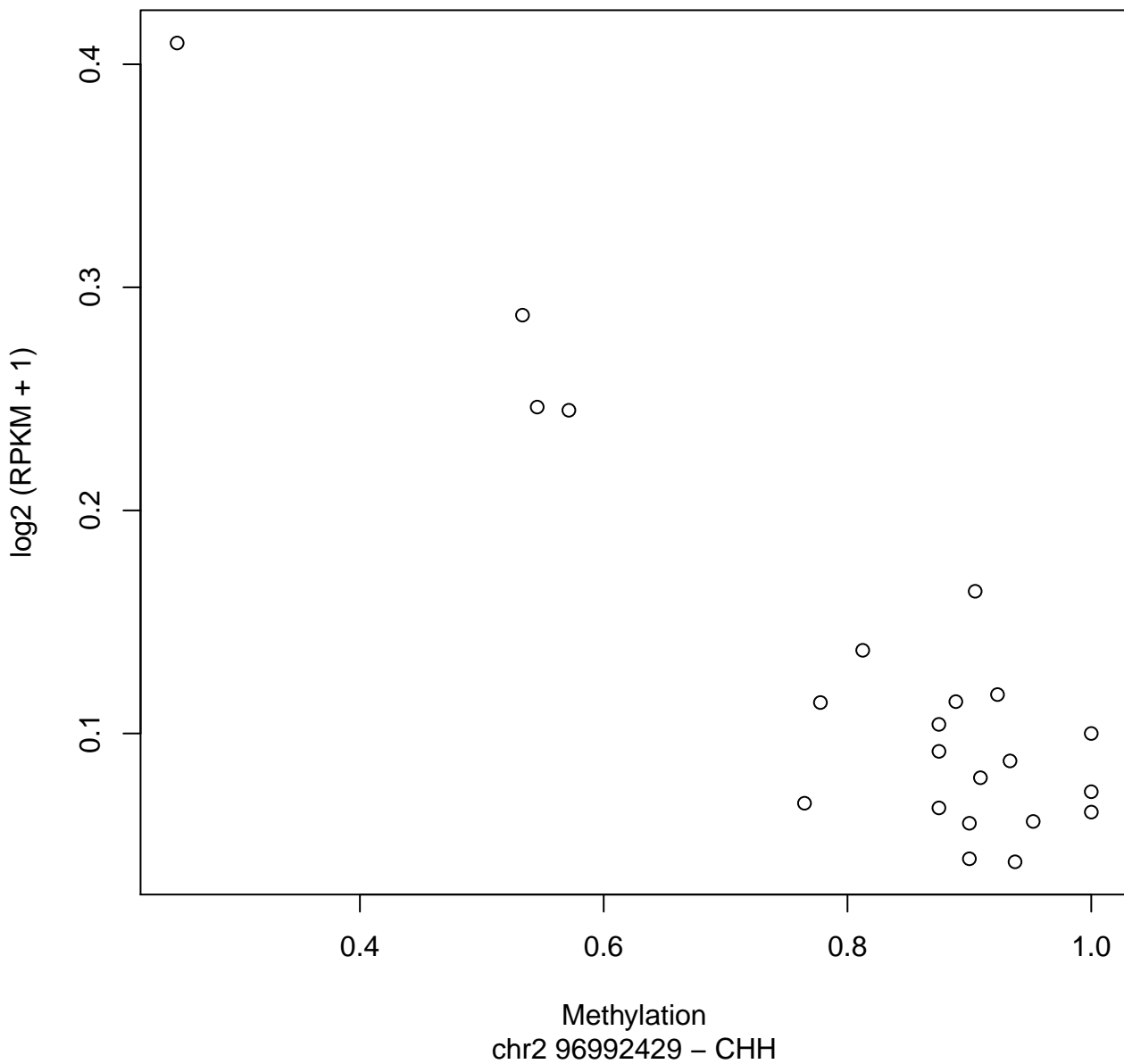
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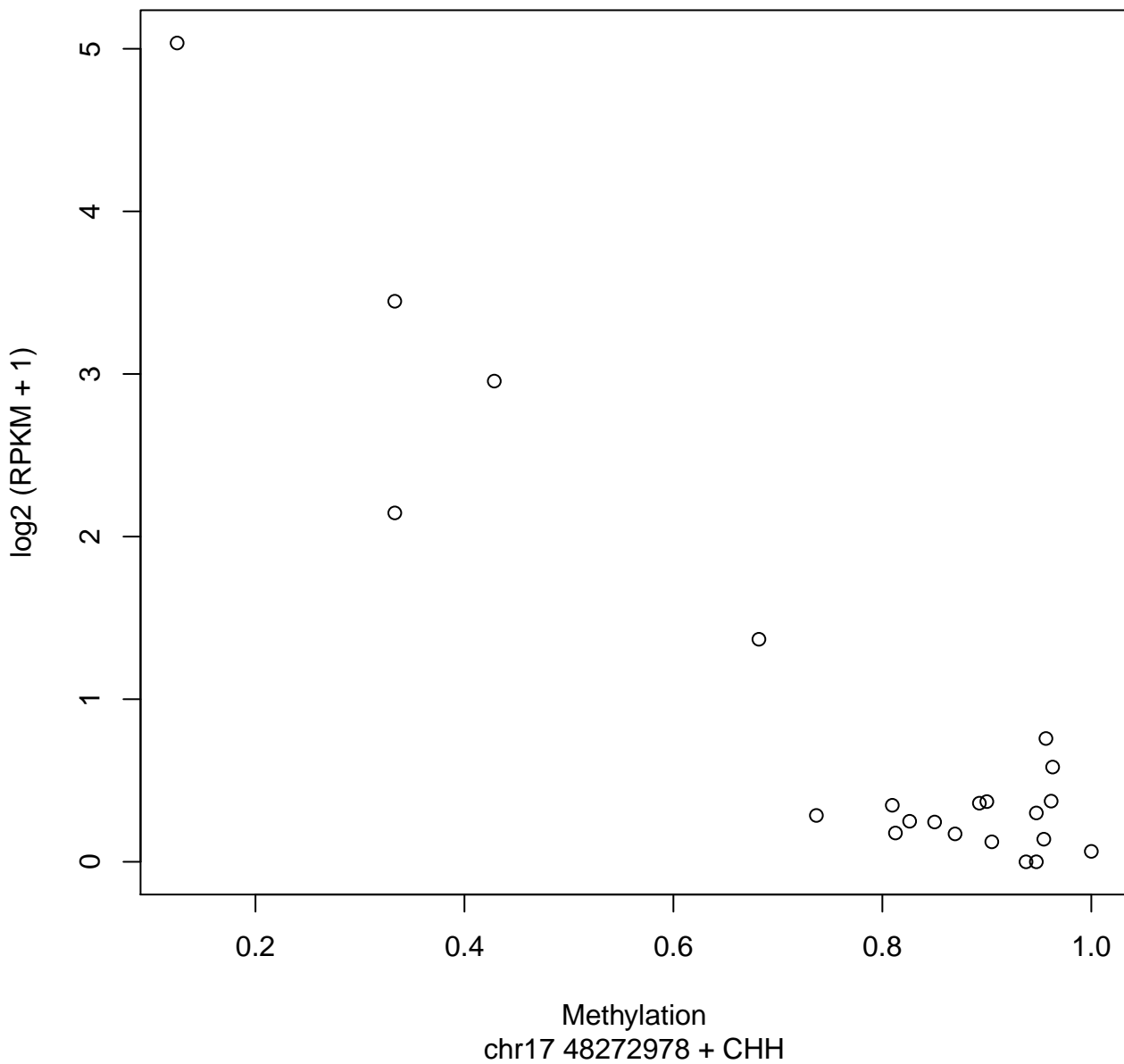
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ITPRIPL1



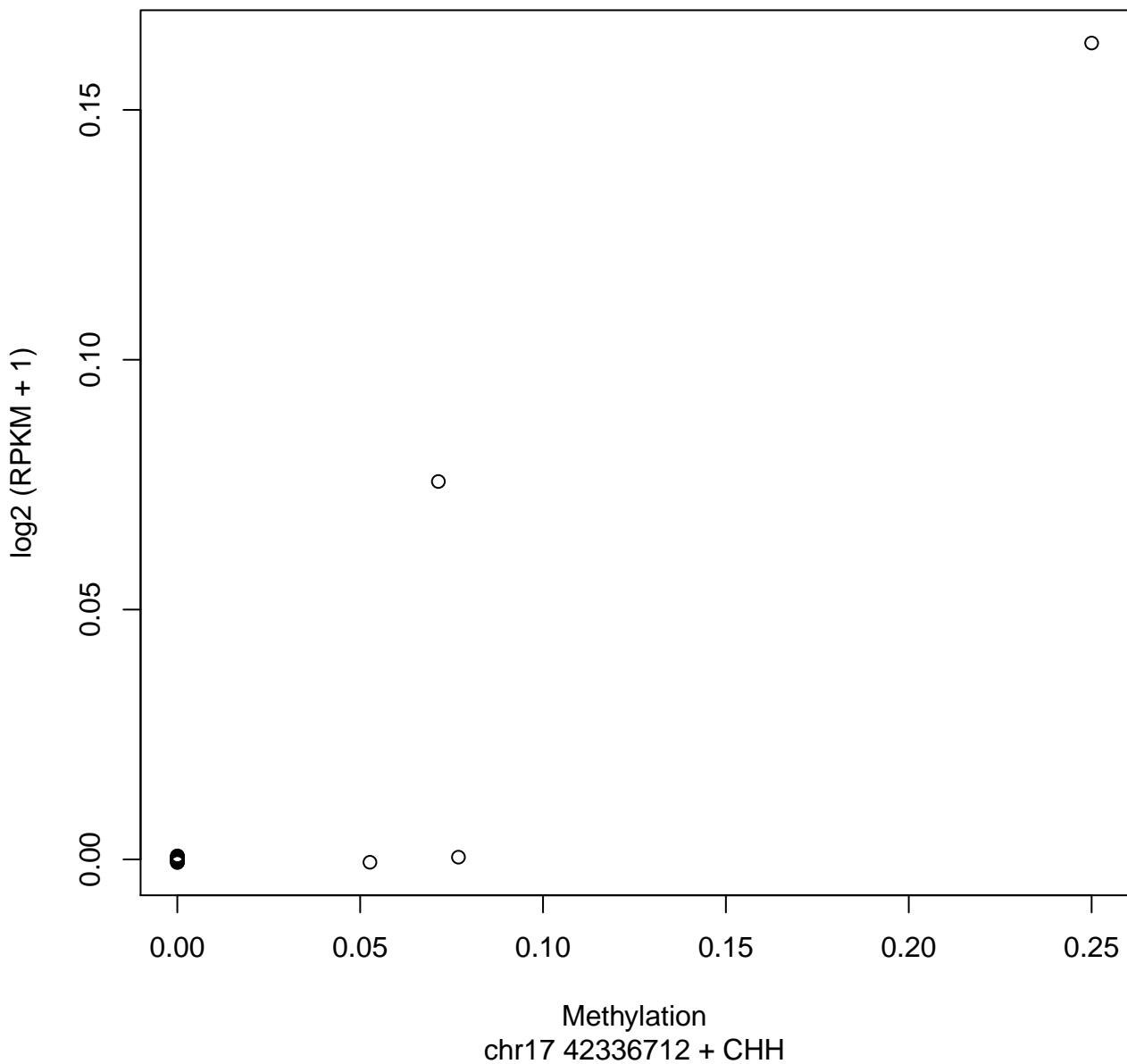
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COL1A1



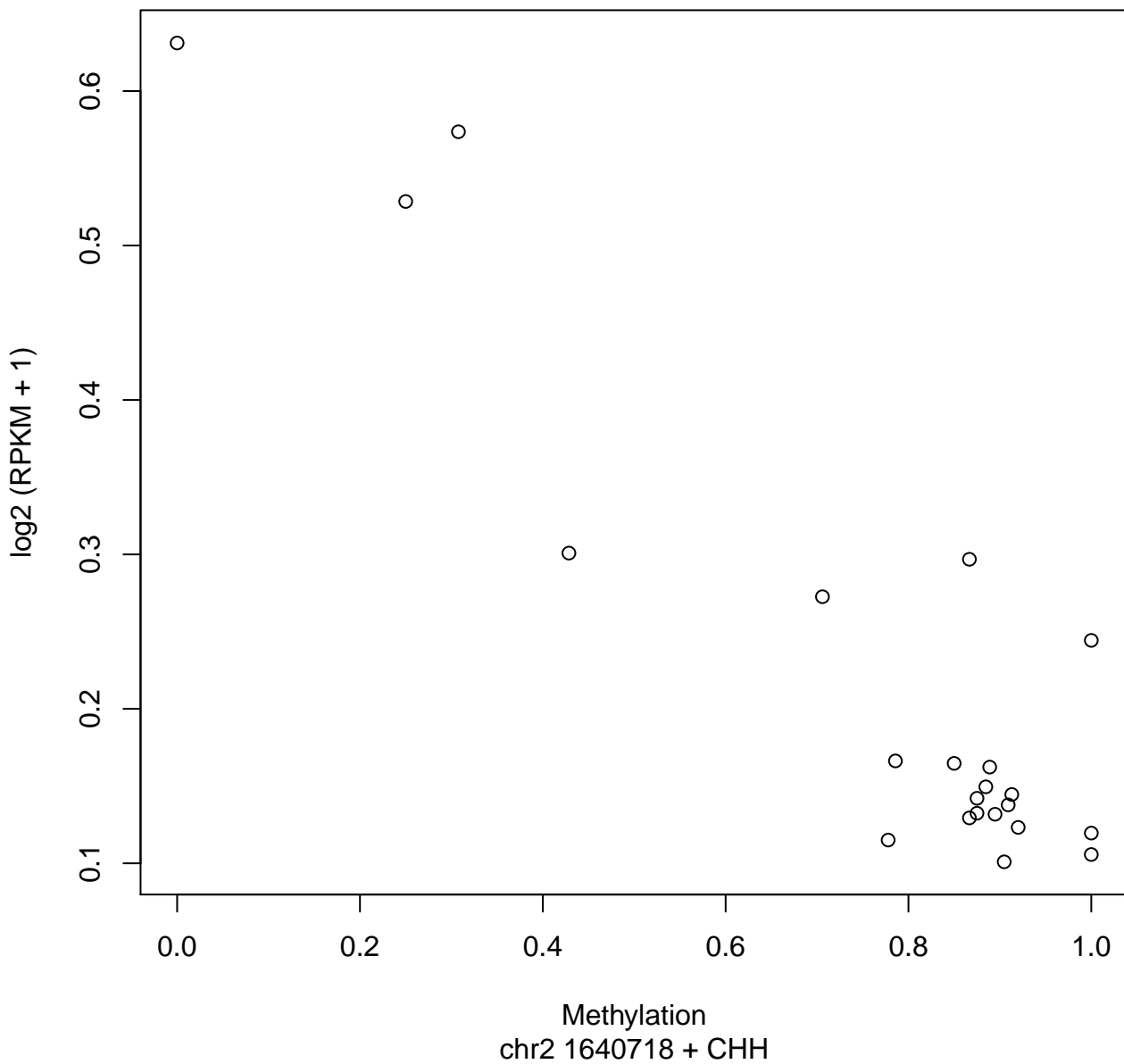
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SLC4A1



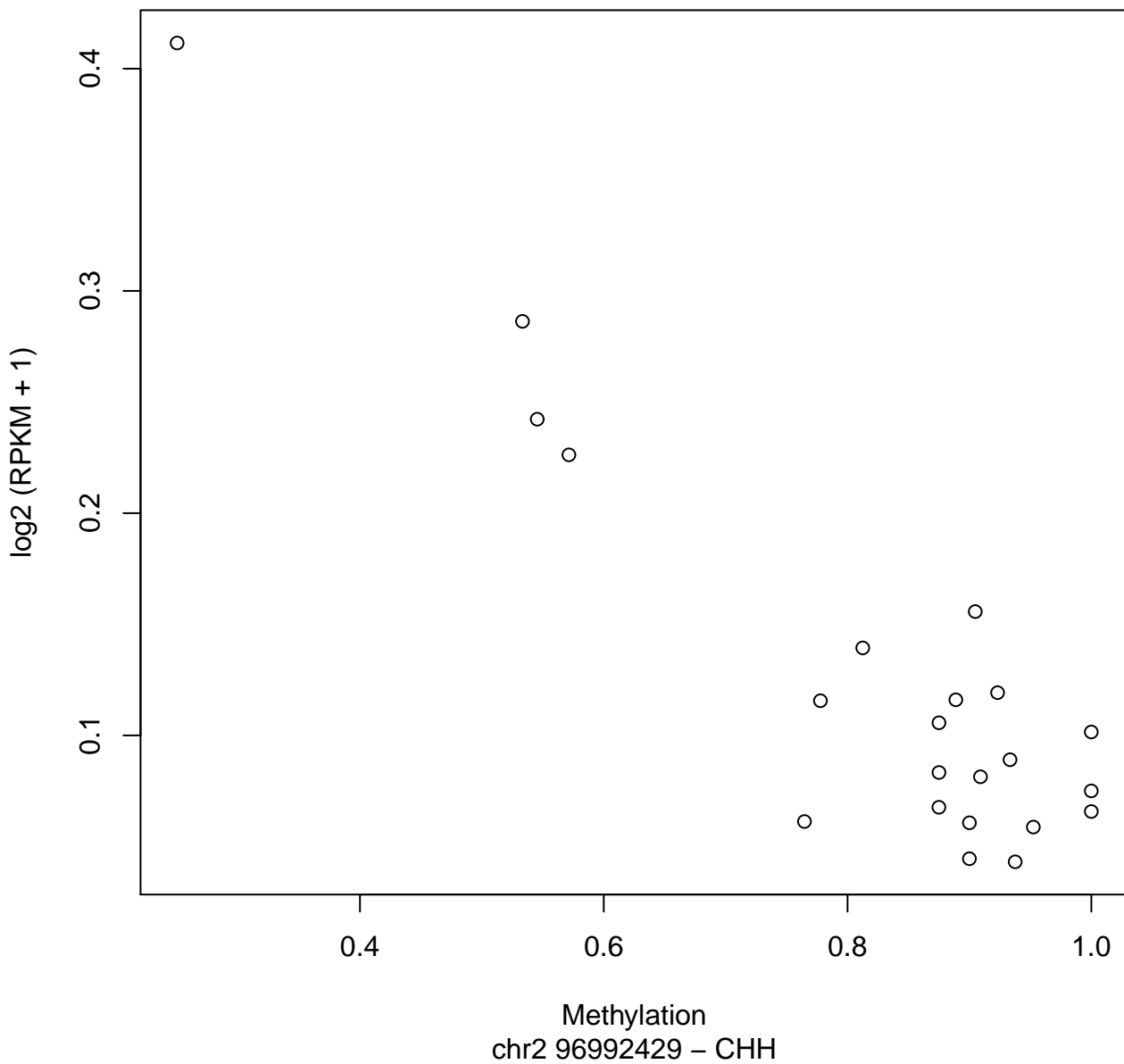
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PXDN



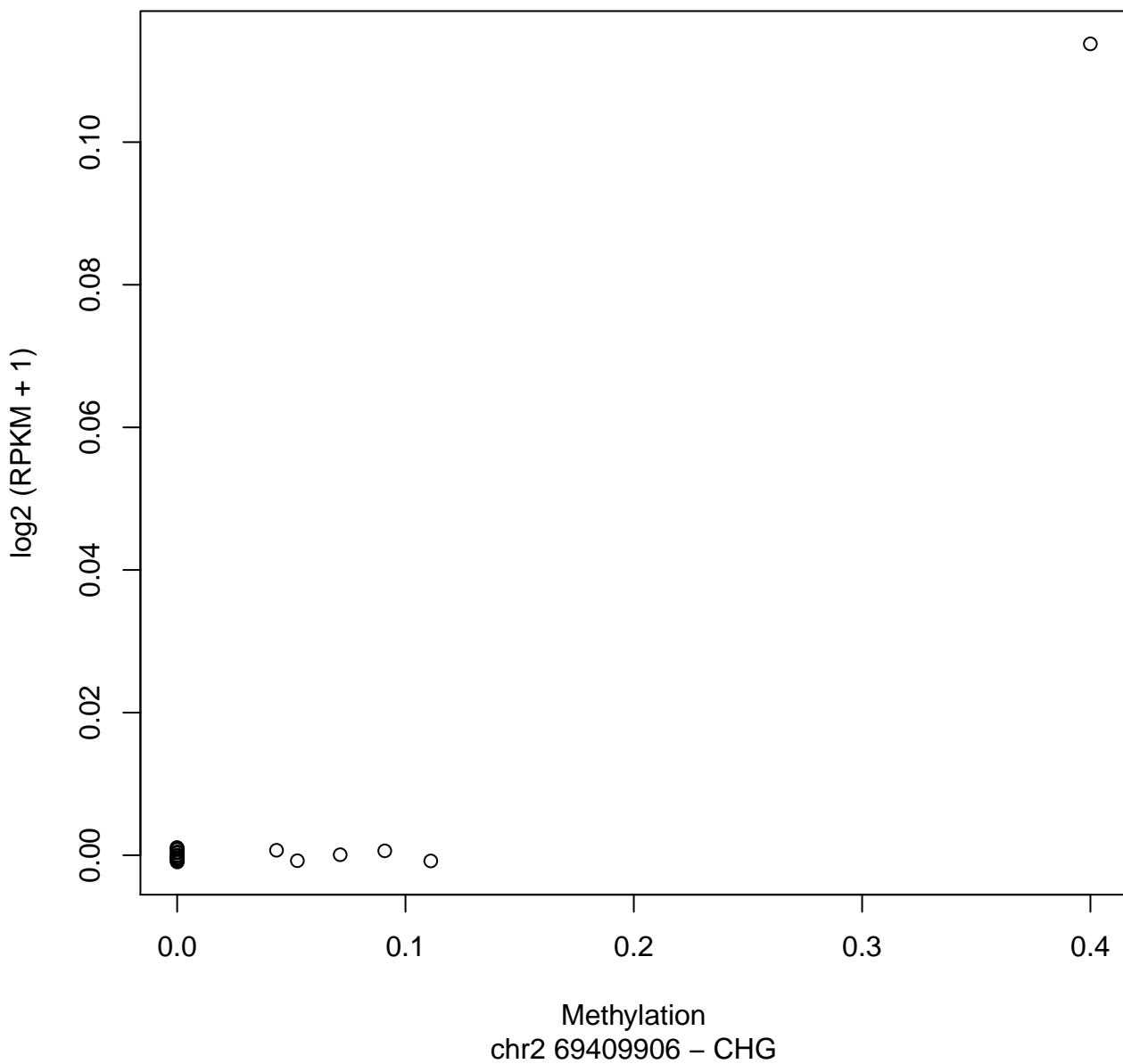
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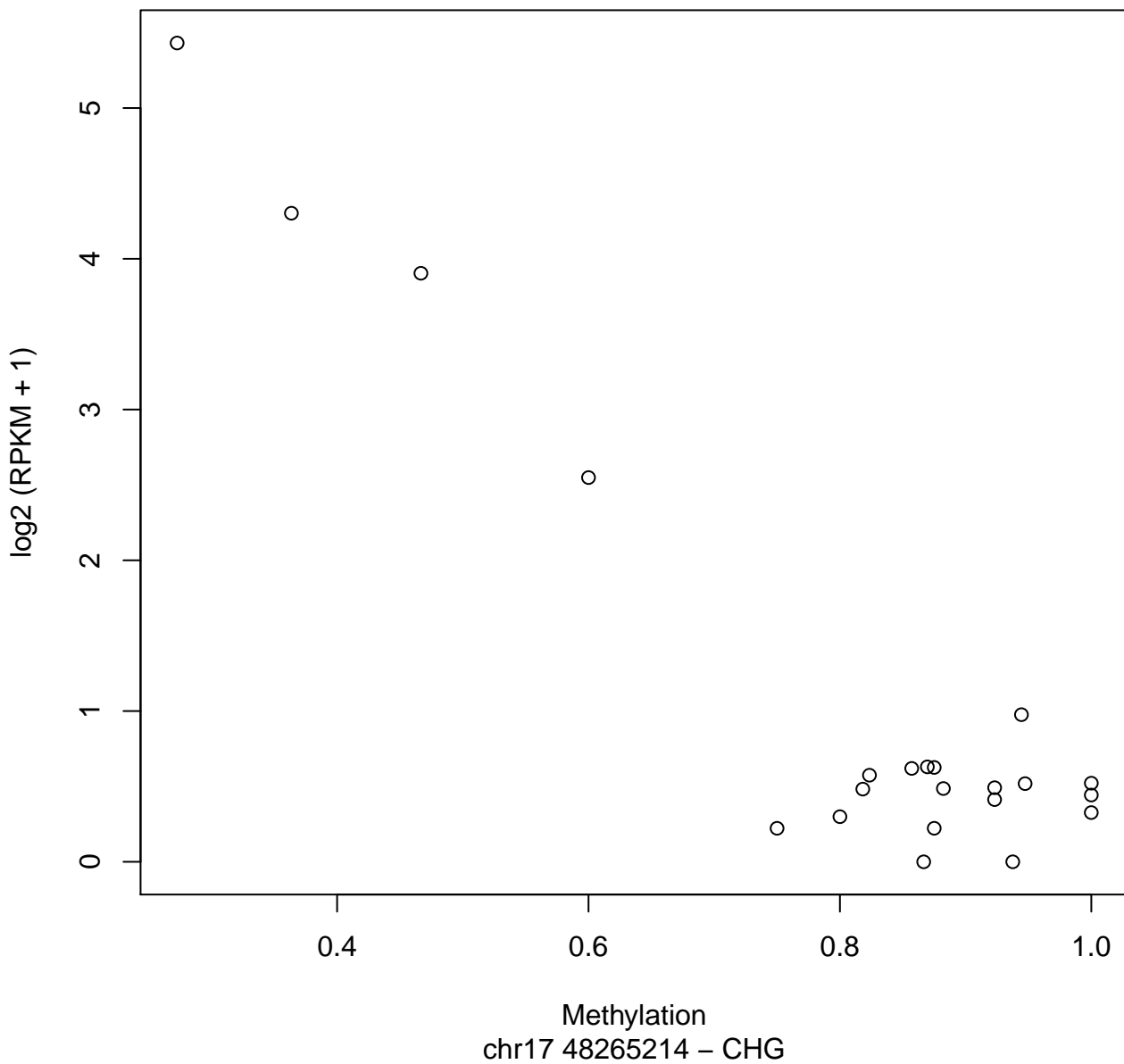
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RNU6-1216P



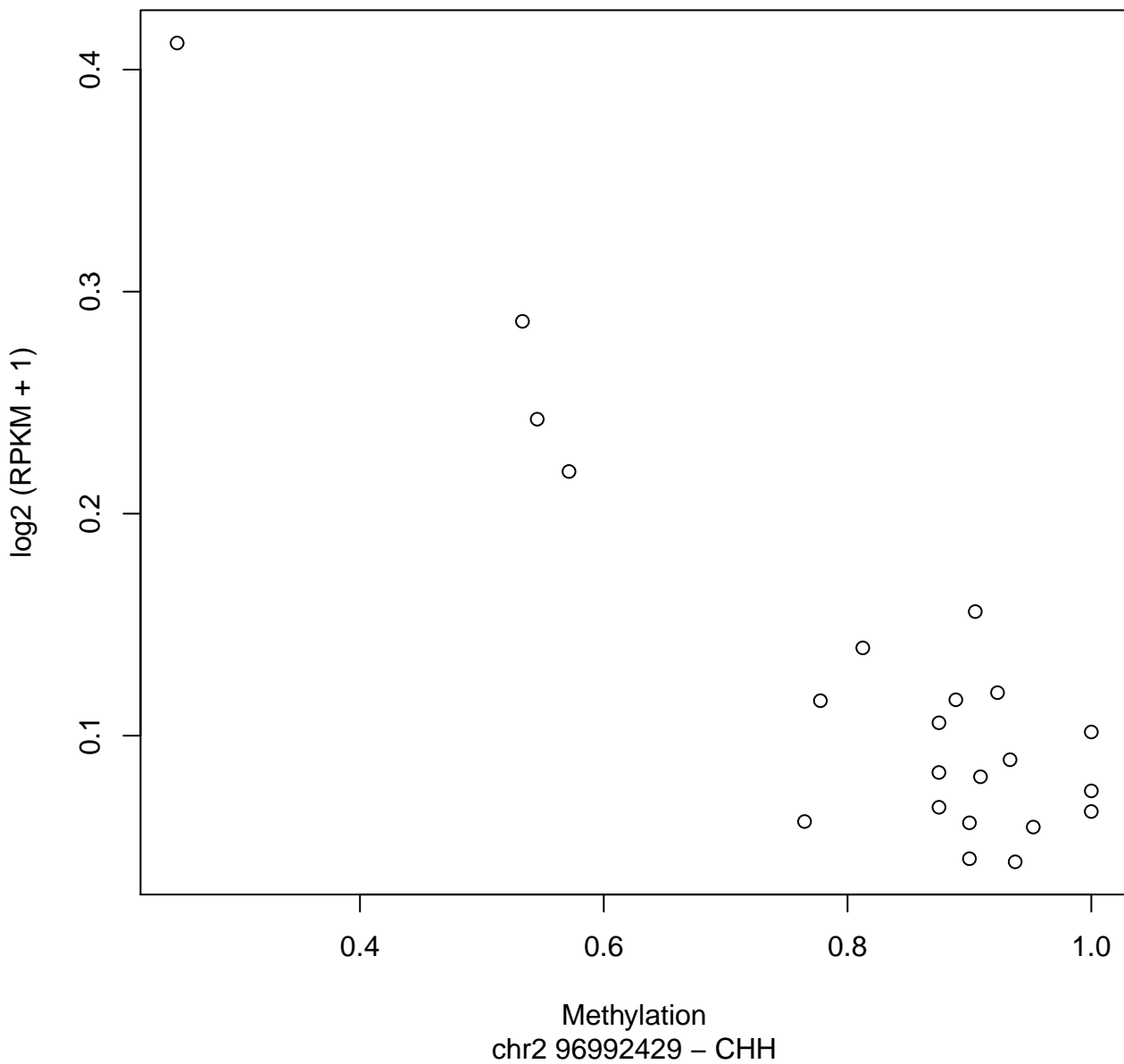
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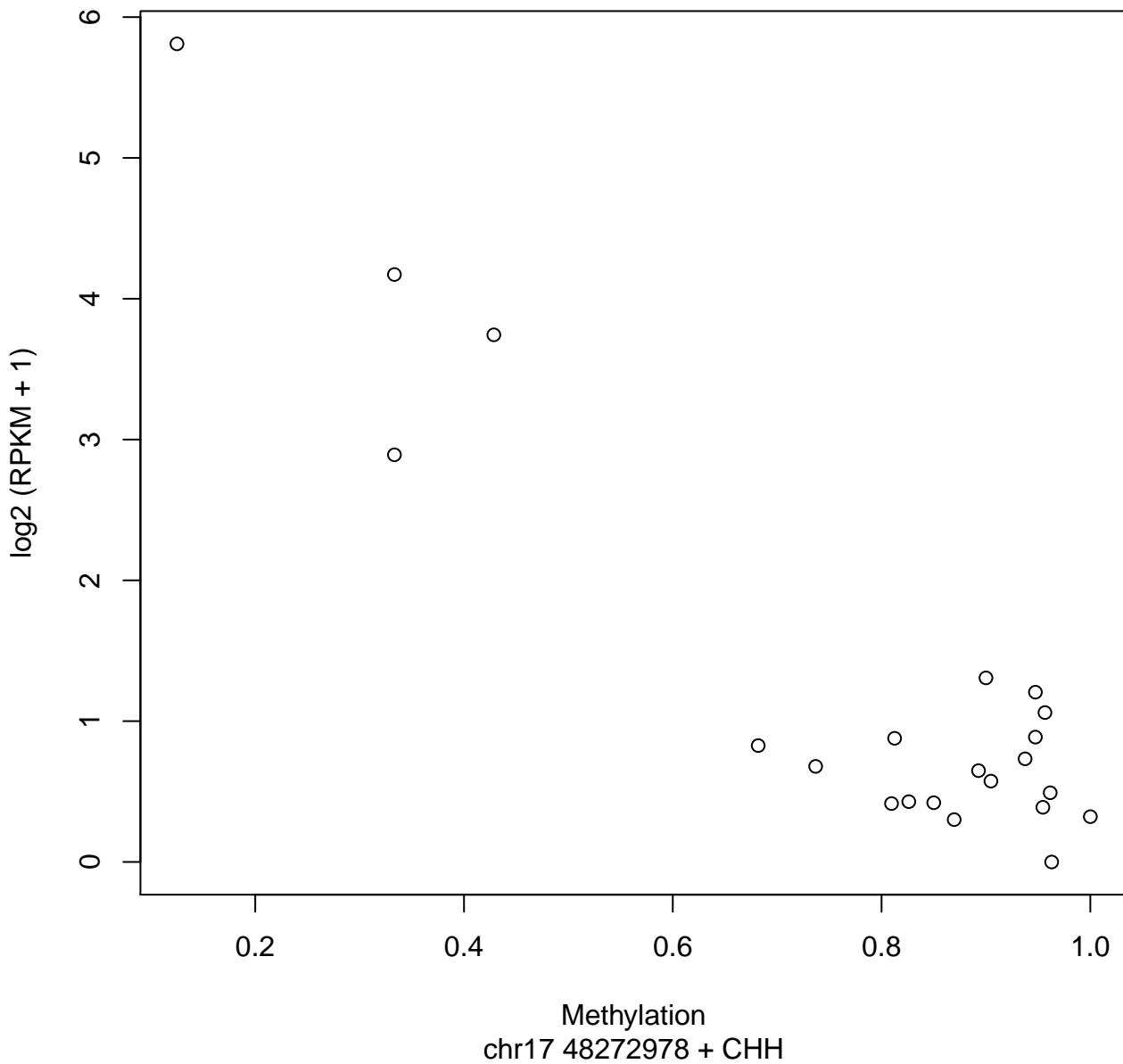
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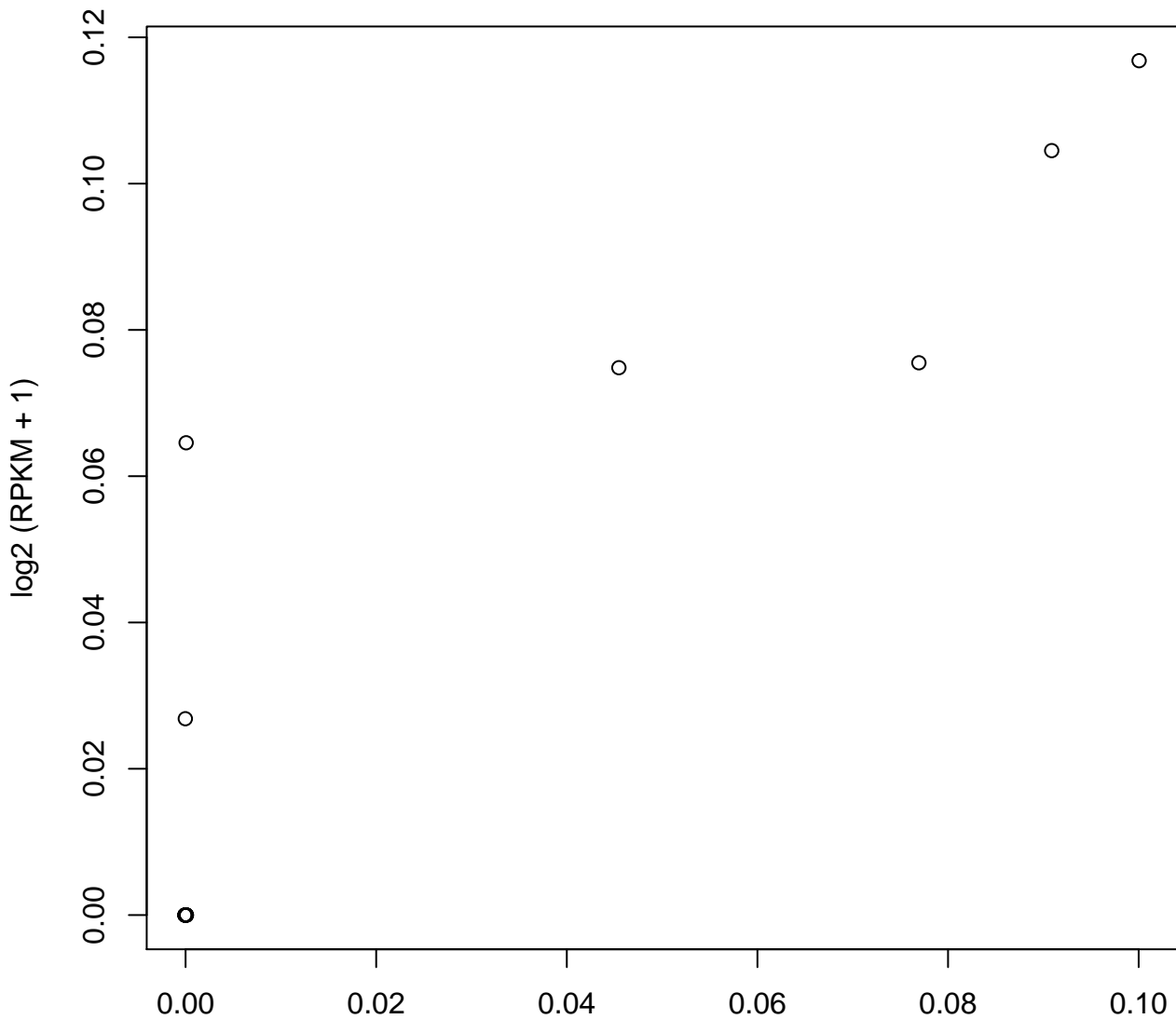
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COL1A1



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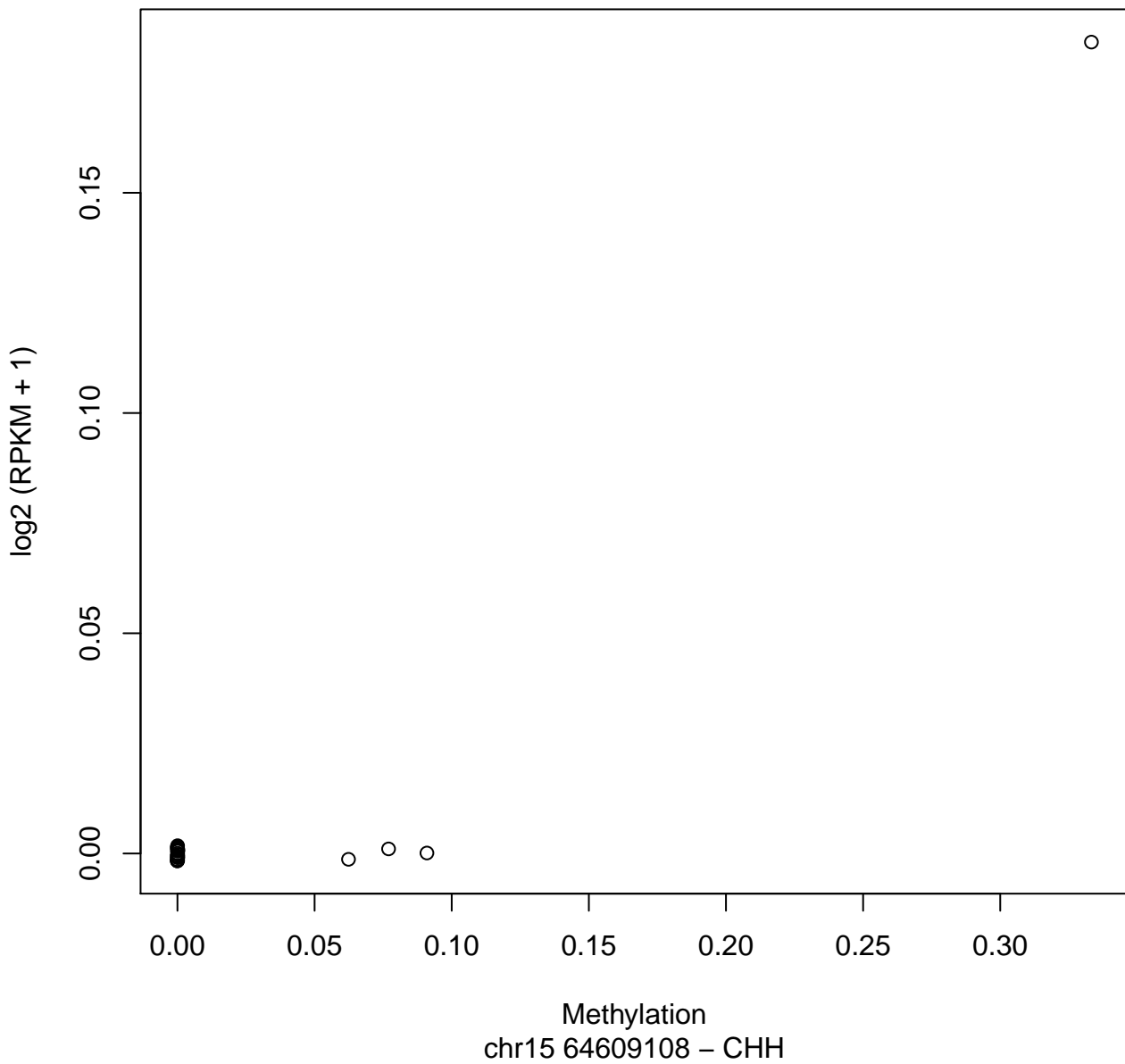
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Methylation
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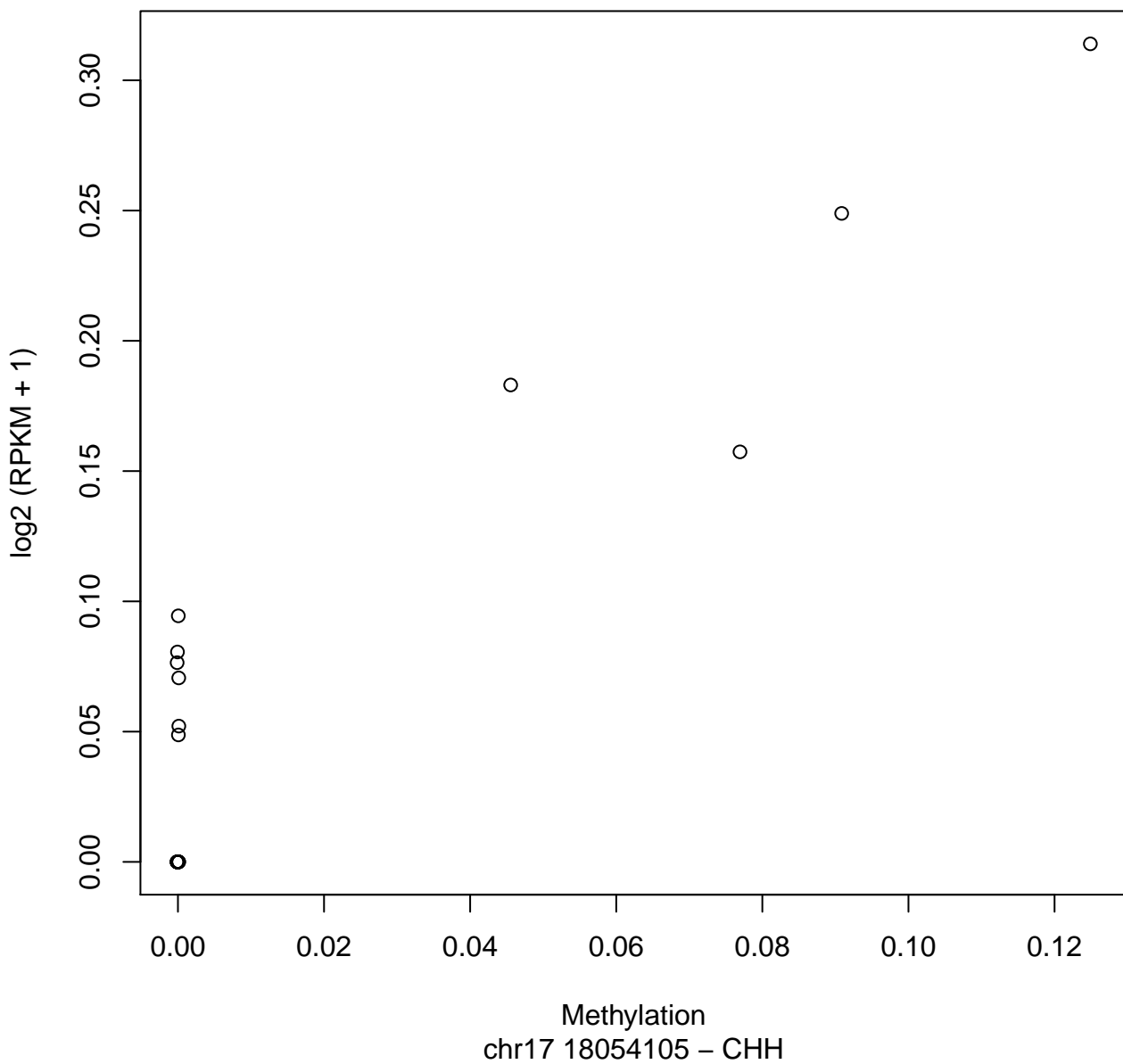
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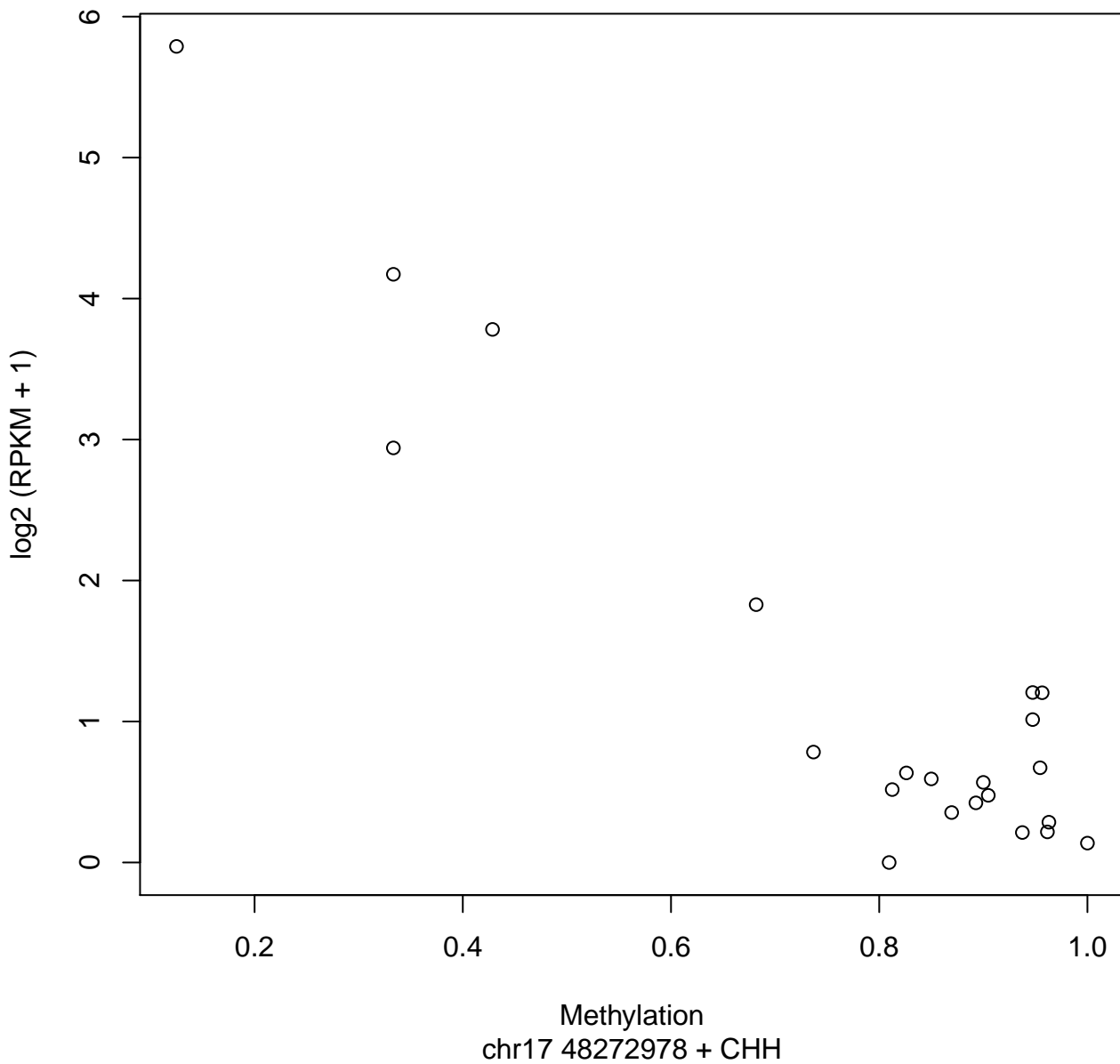
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MYO15A



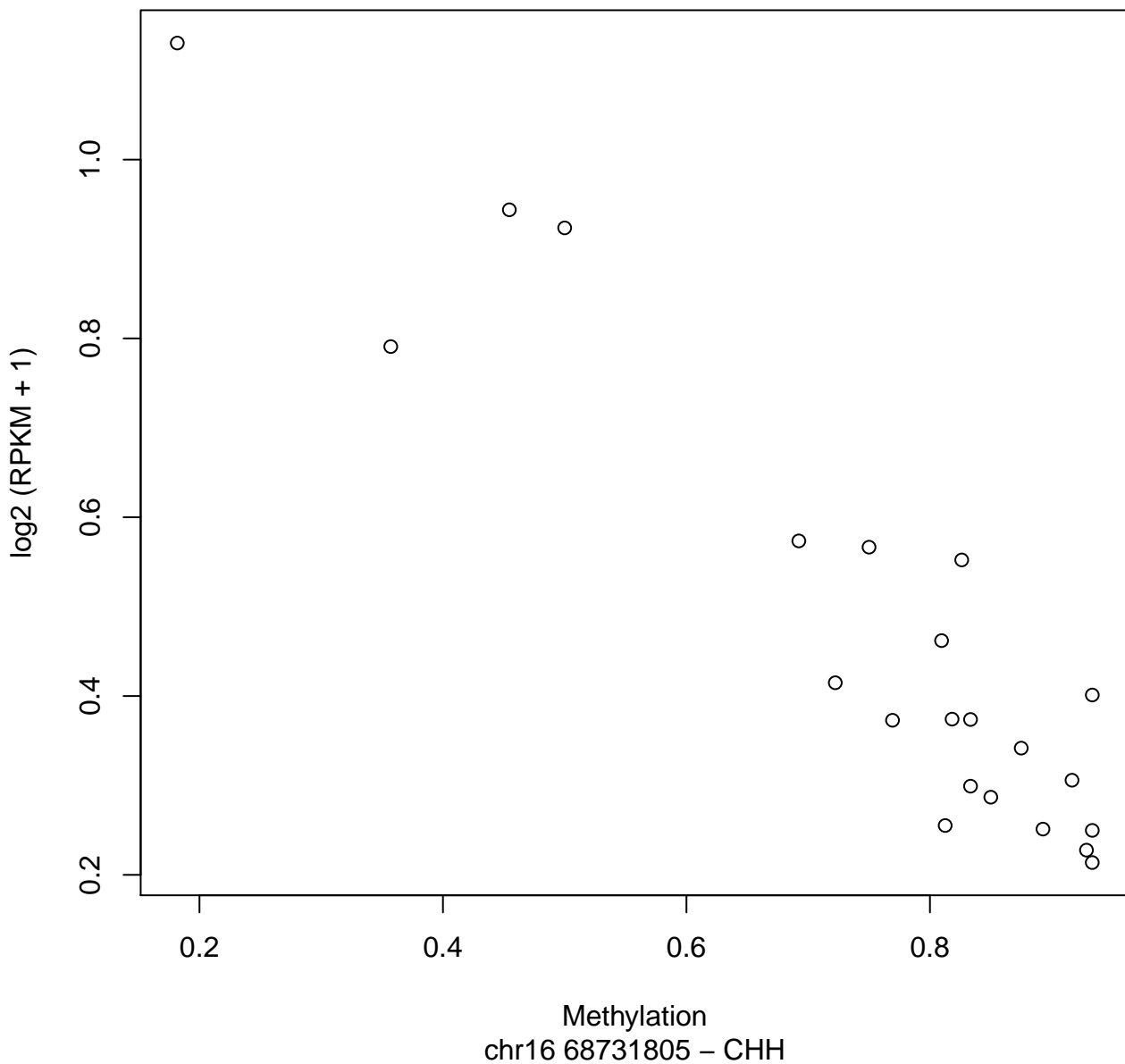
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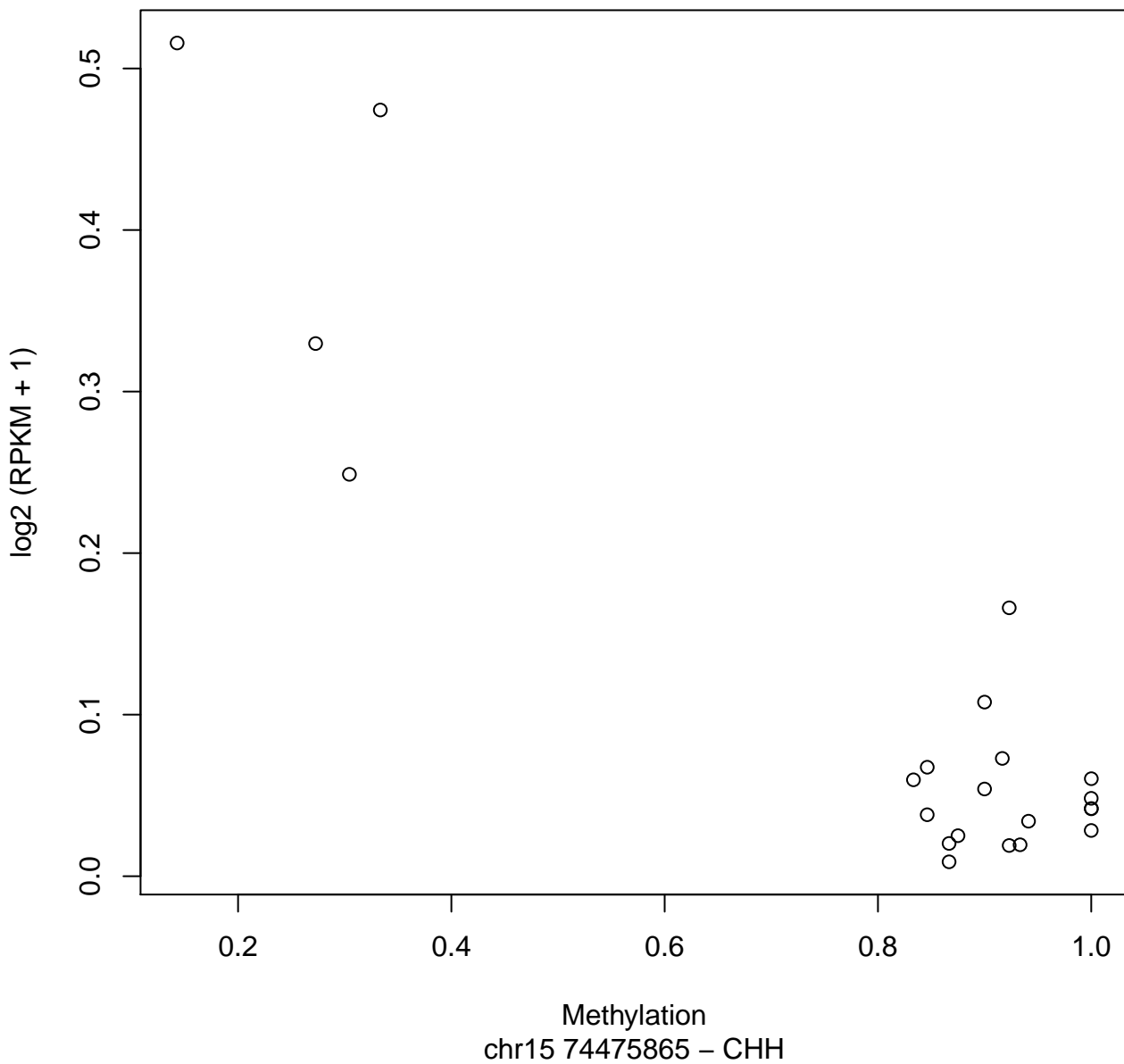
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CDH3



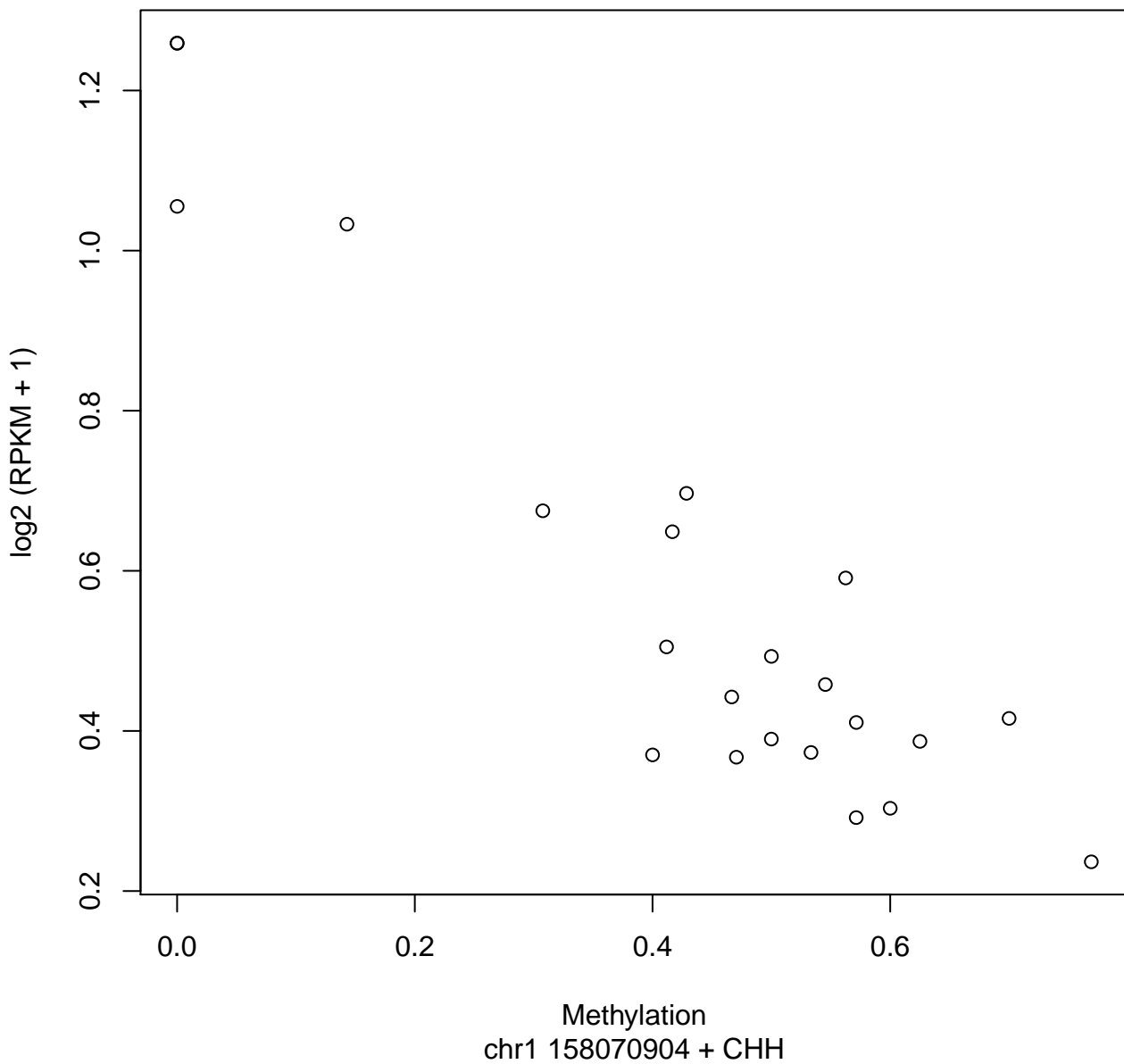
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STRA6



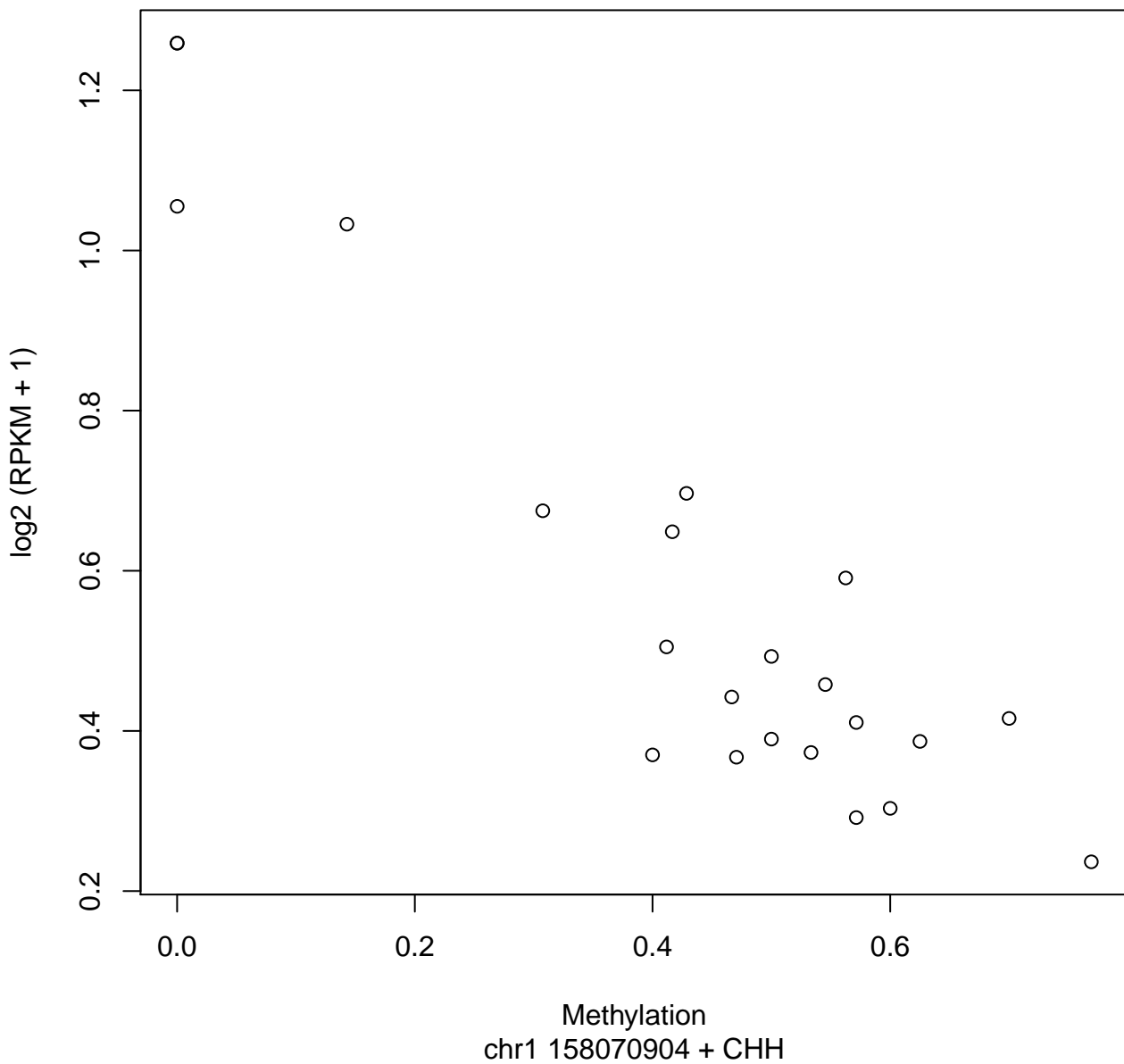
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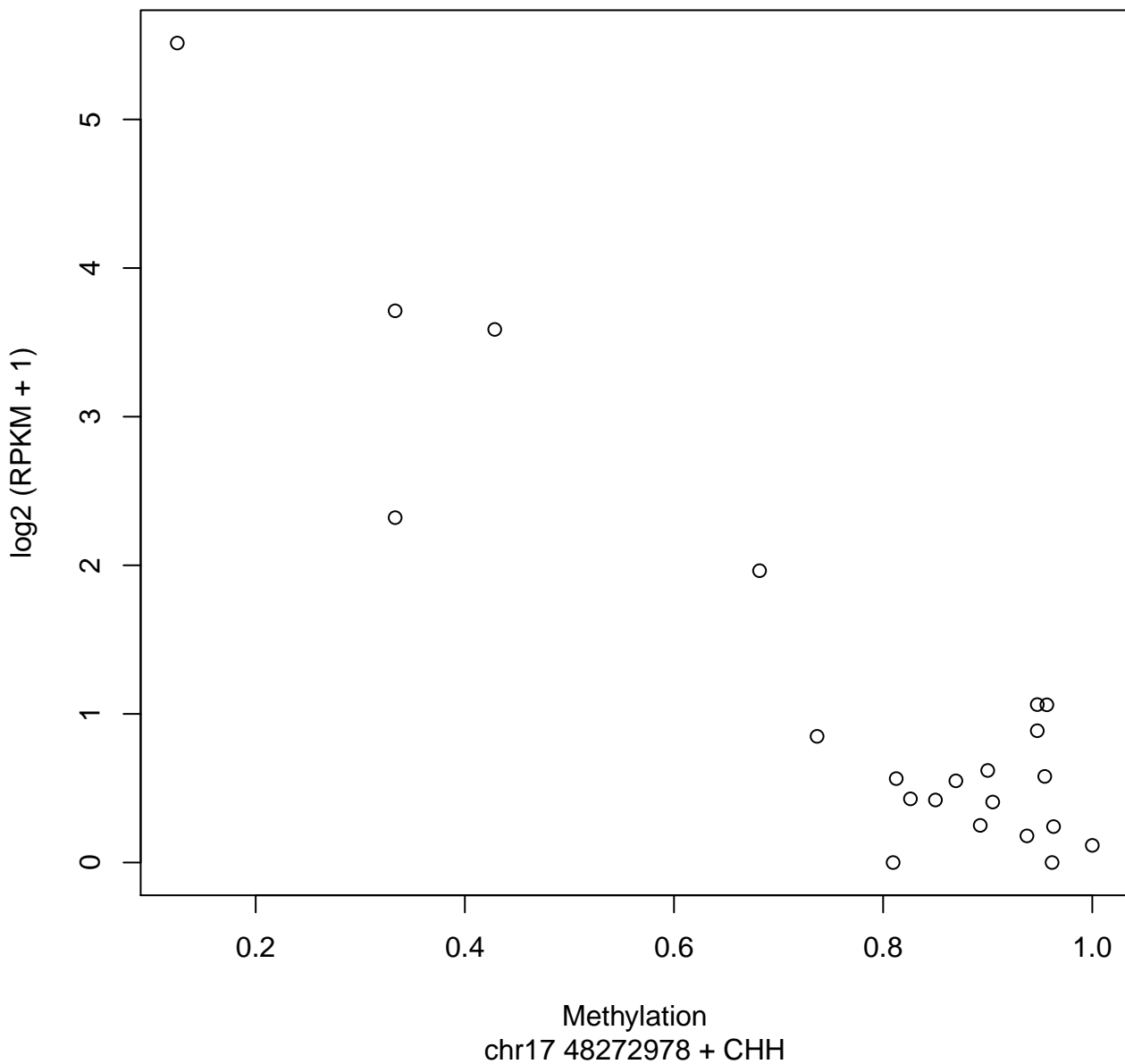
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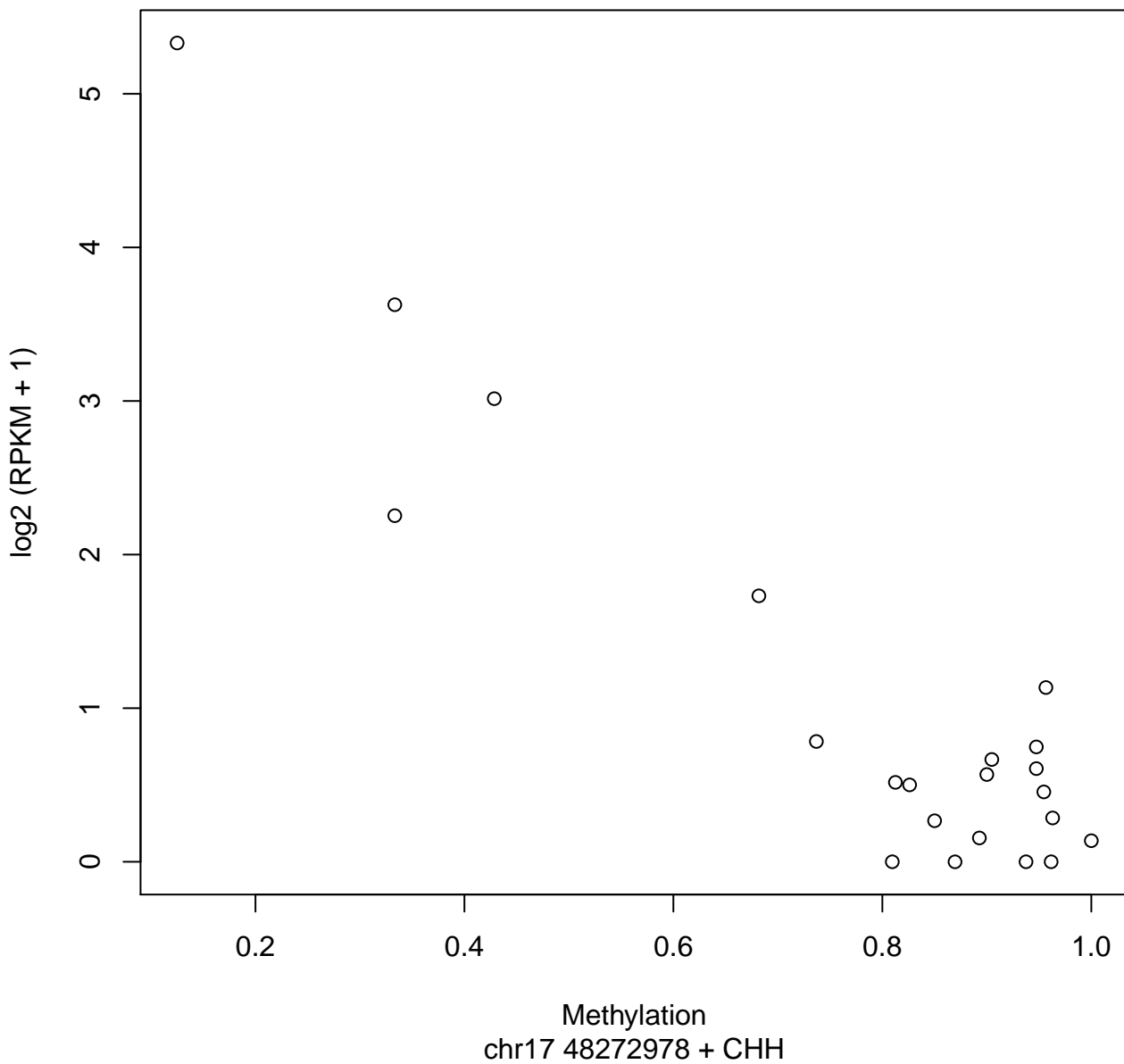
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COL1A1

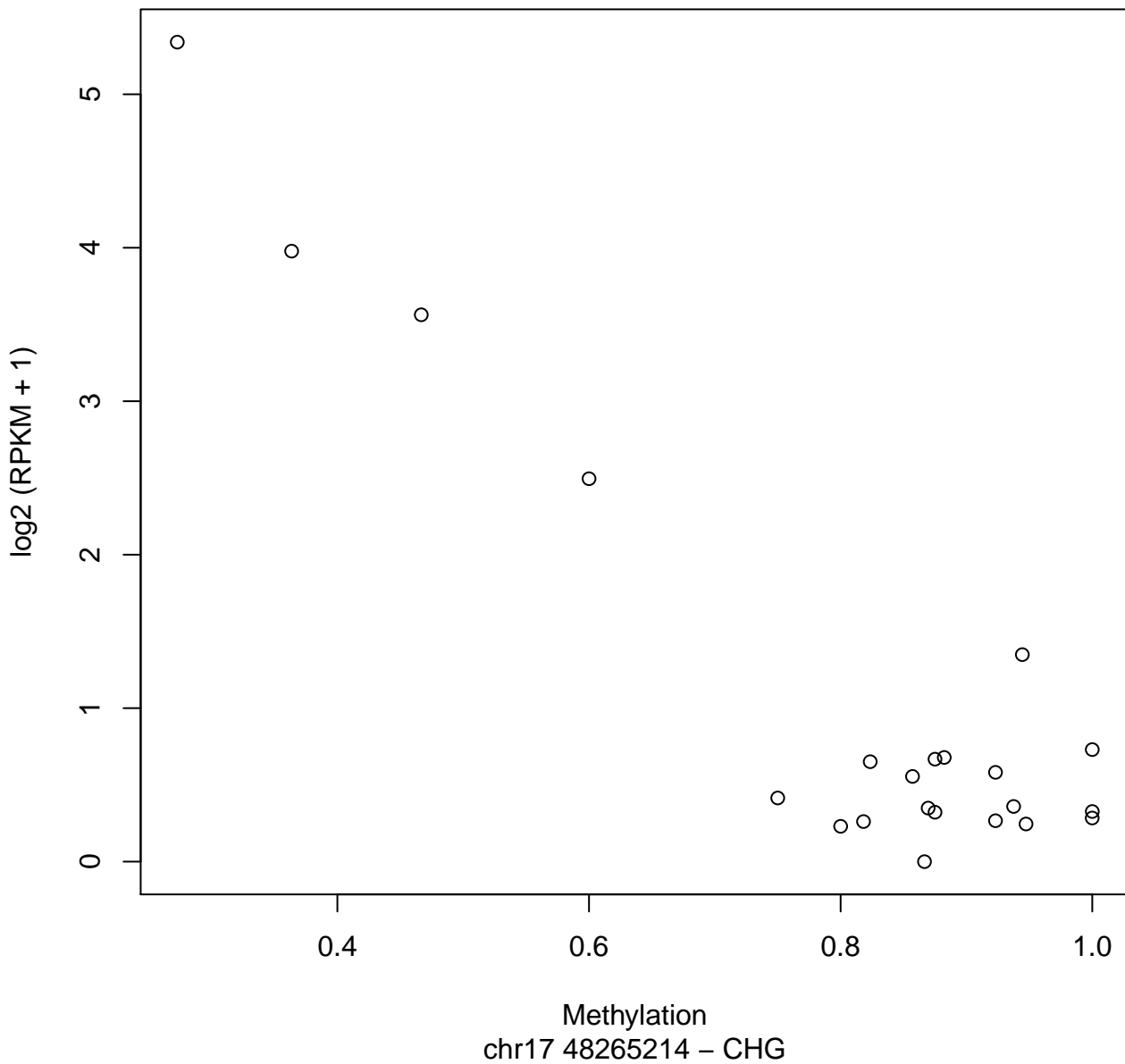


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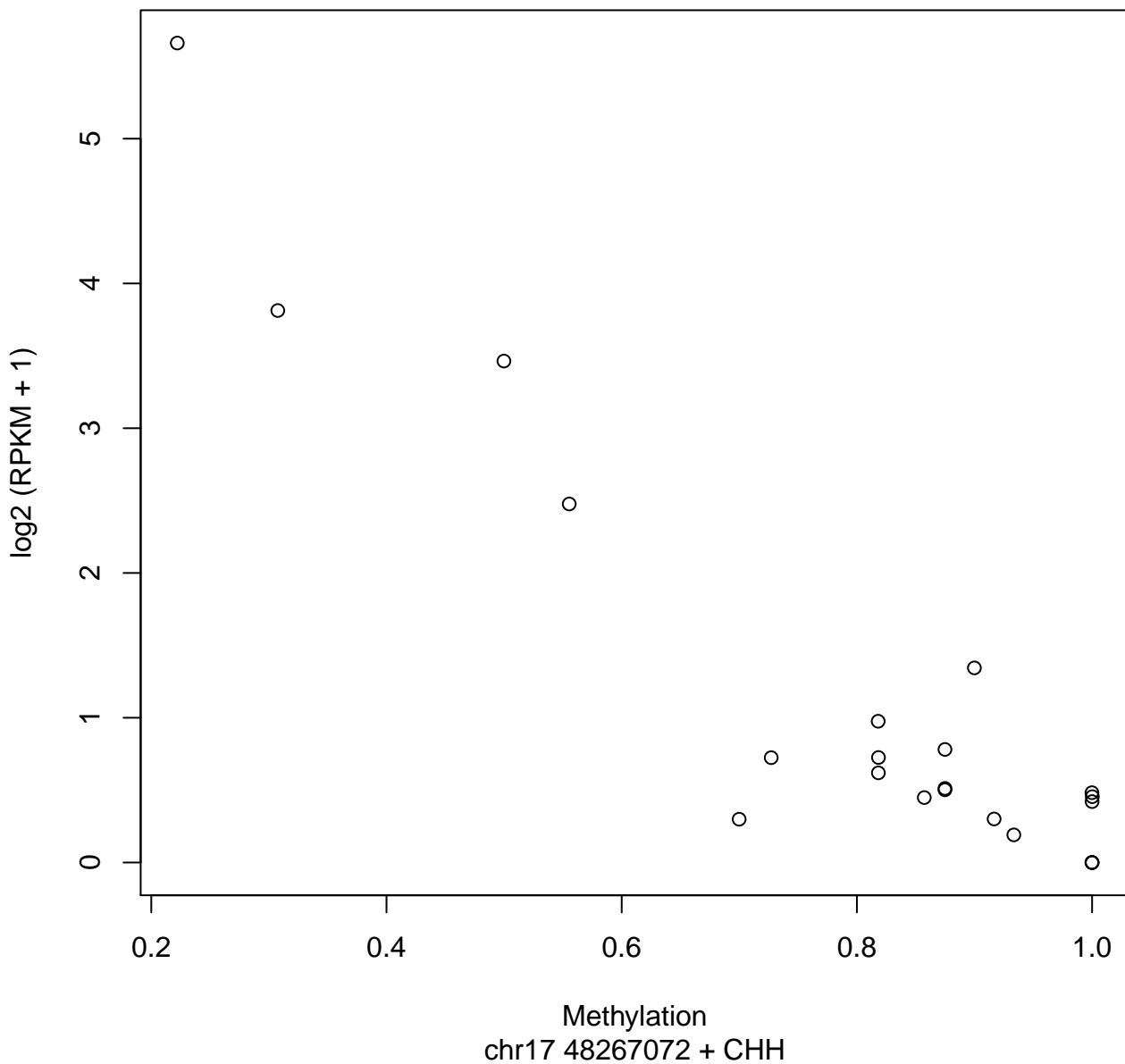


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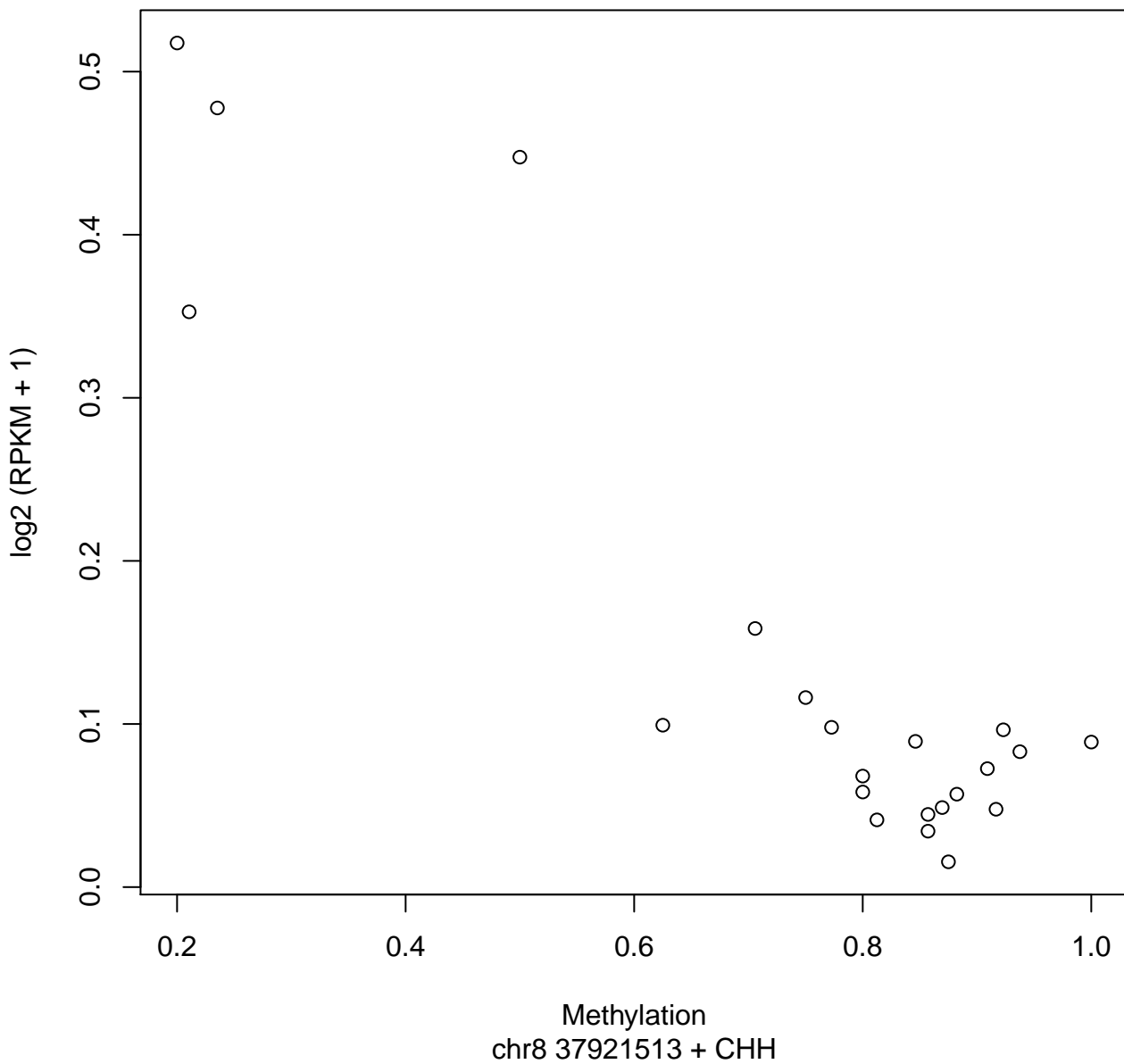
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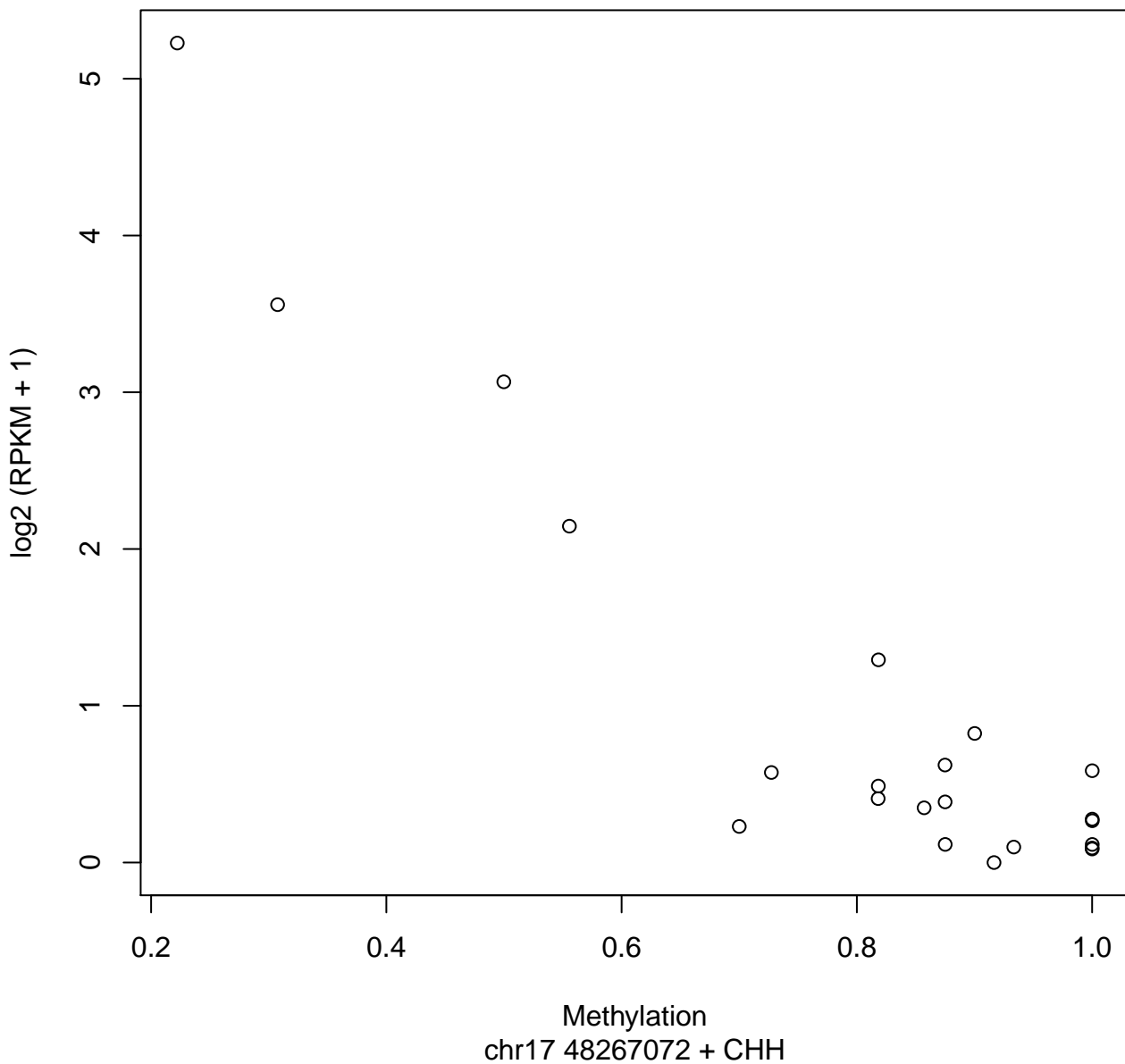
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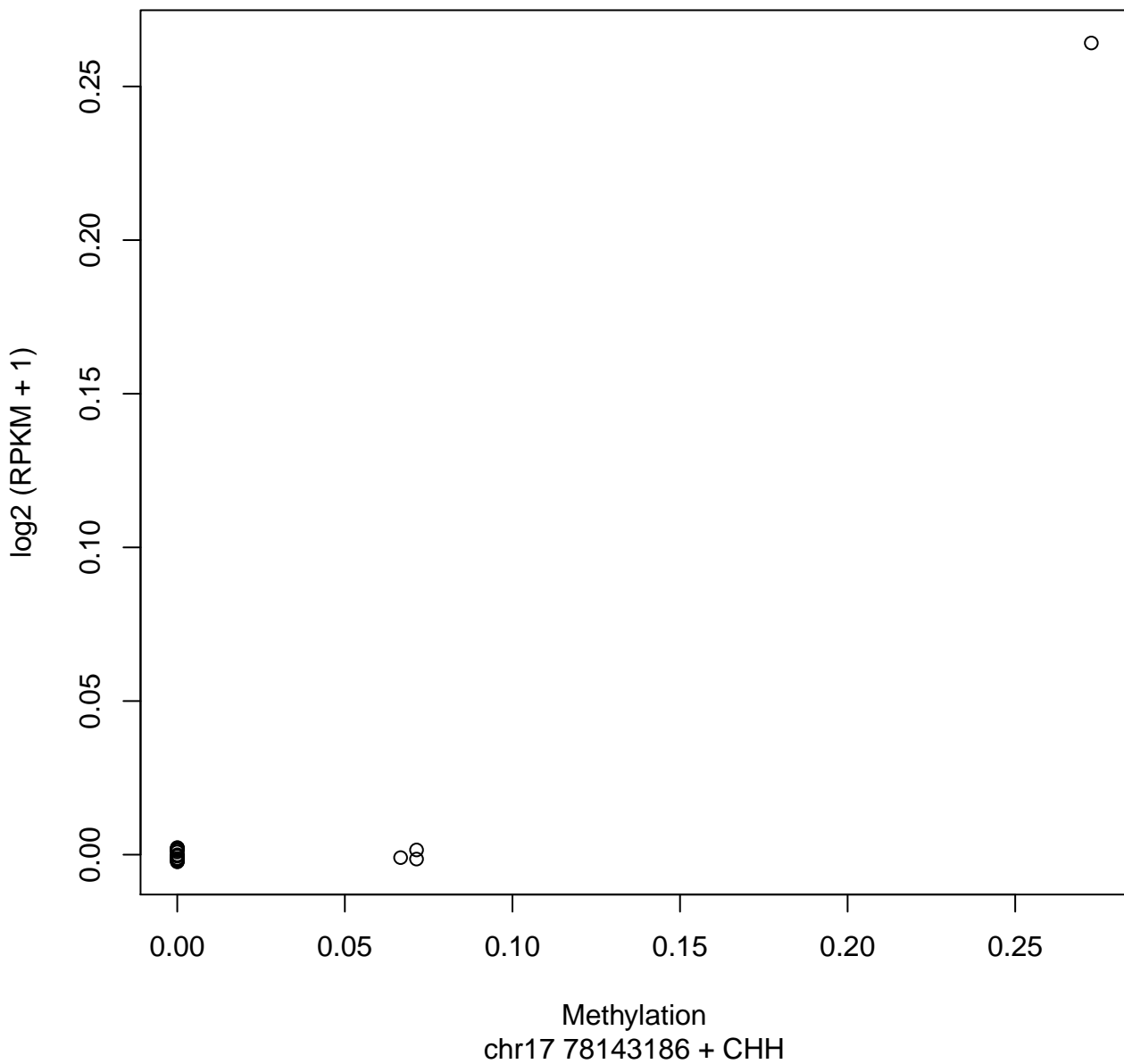
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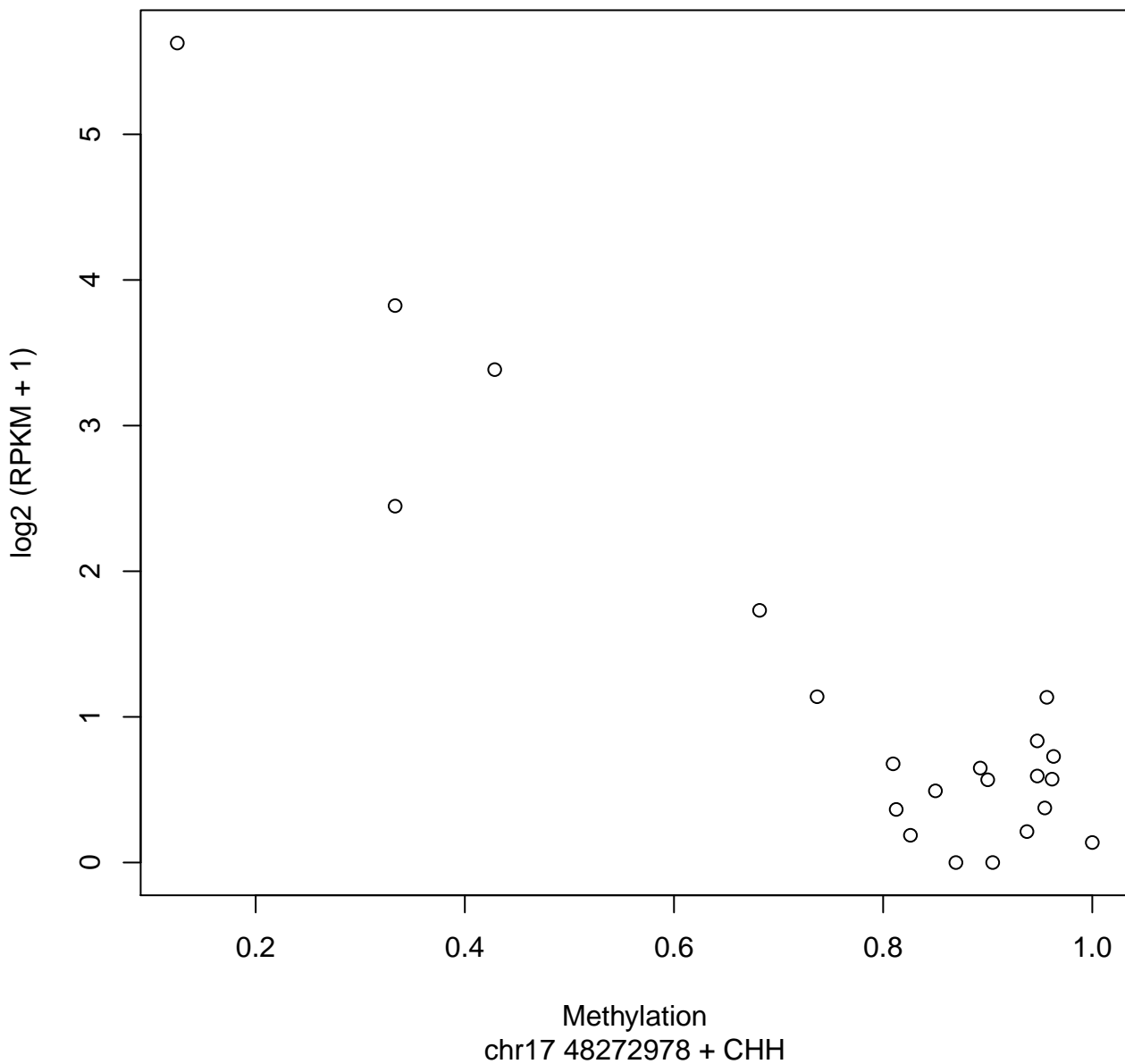
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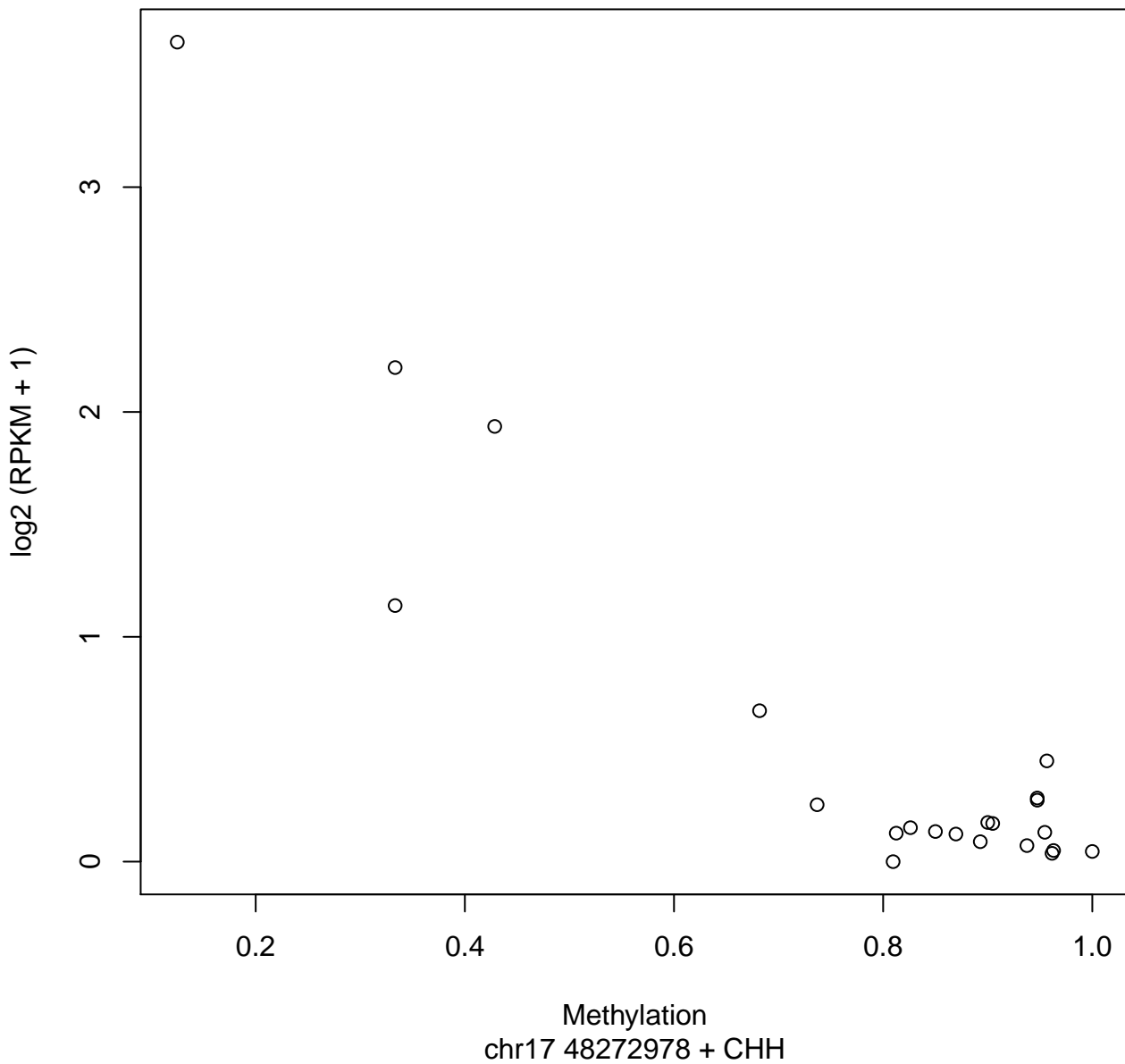
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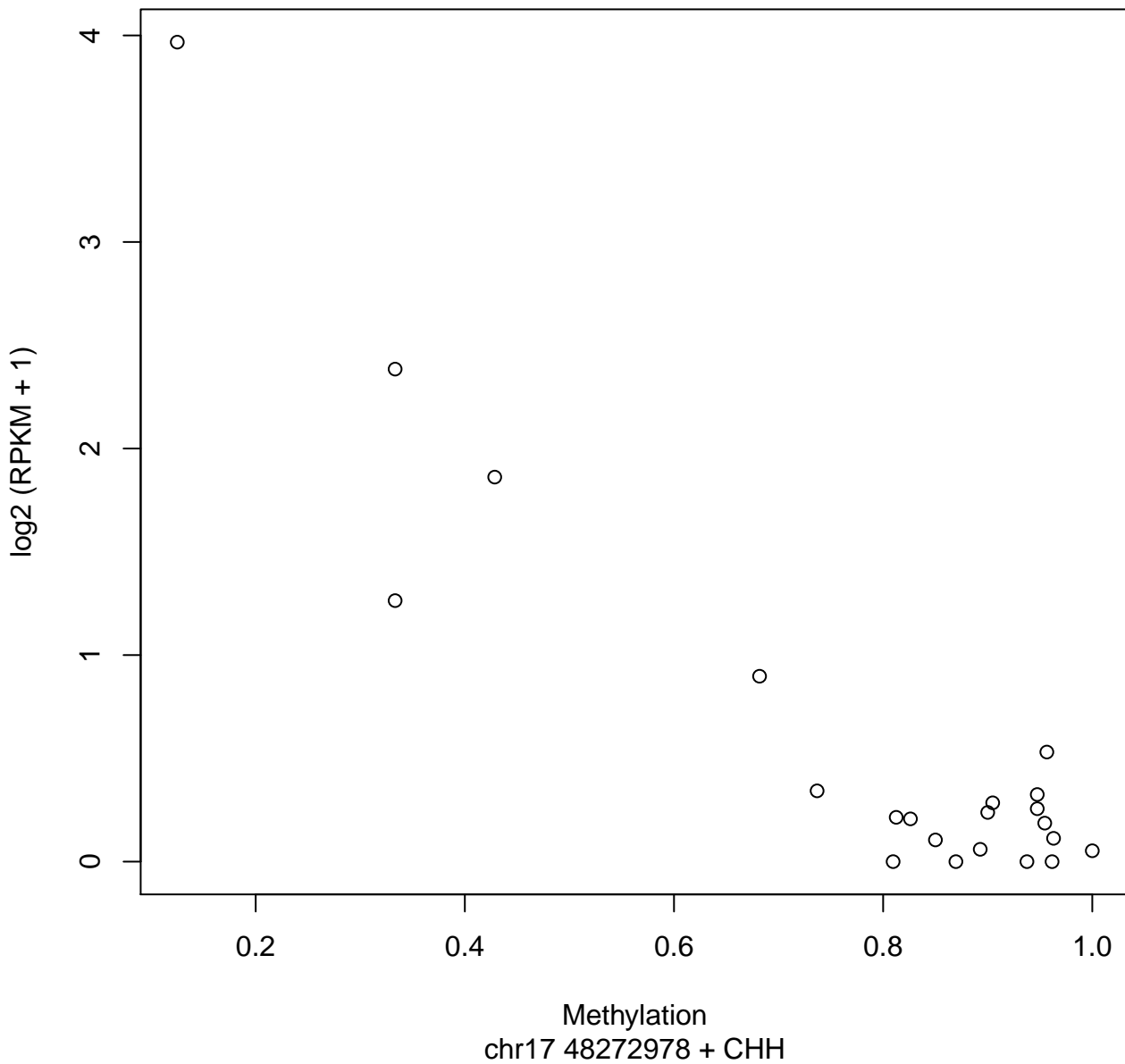


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COL1A1

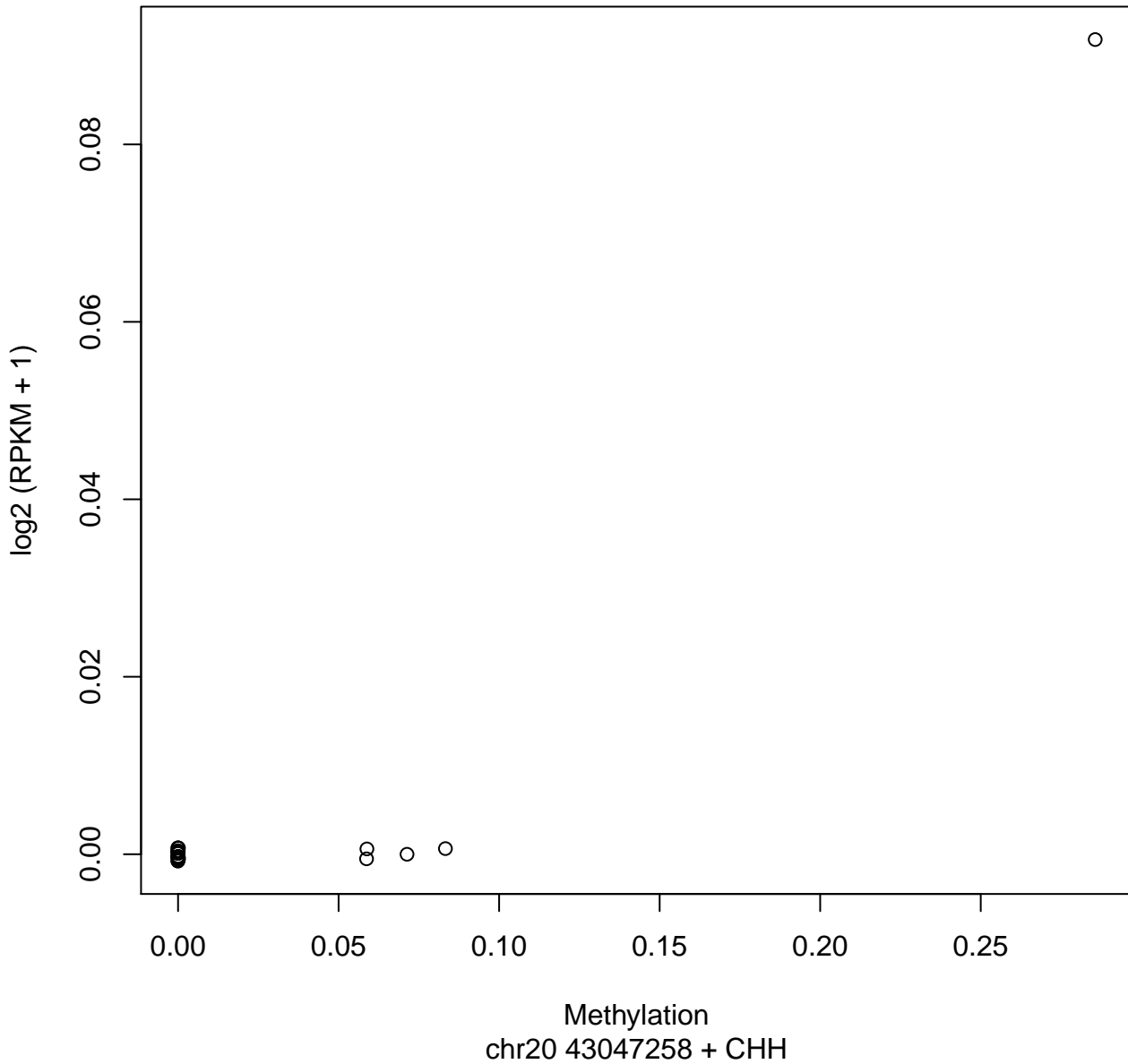


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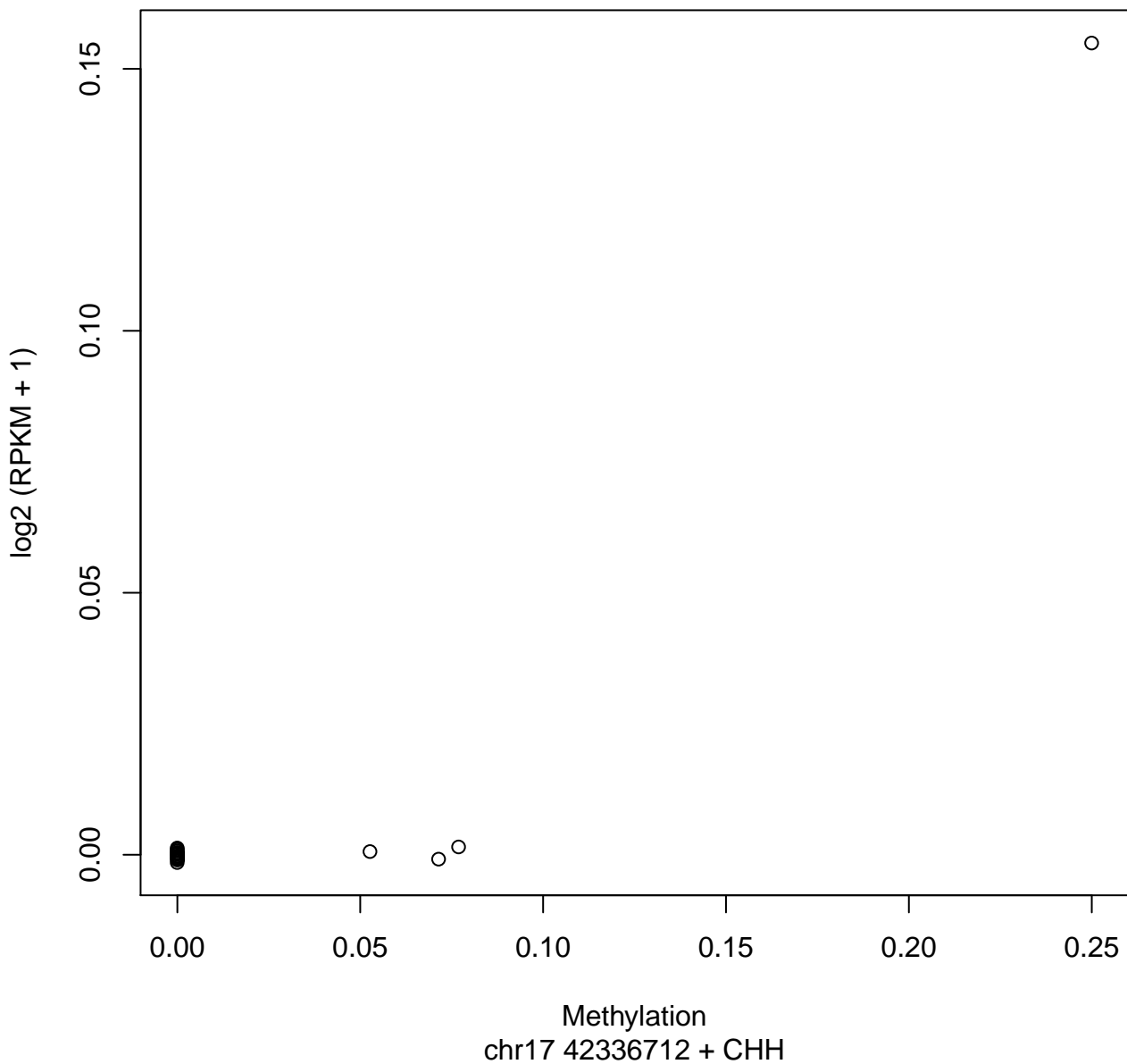


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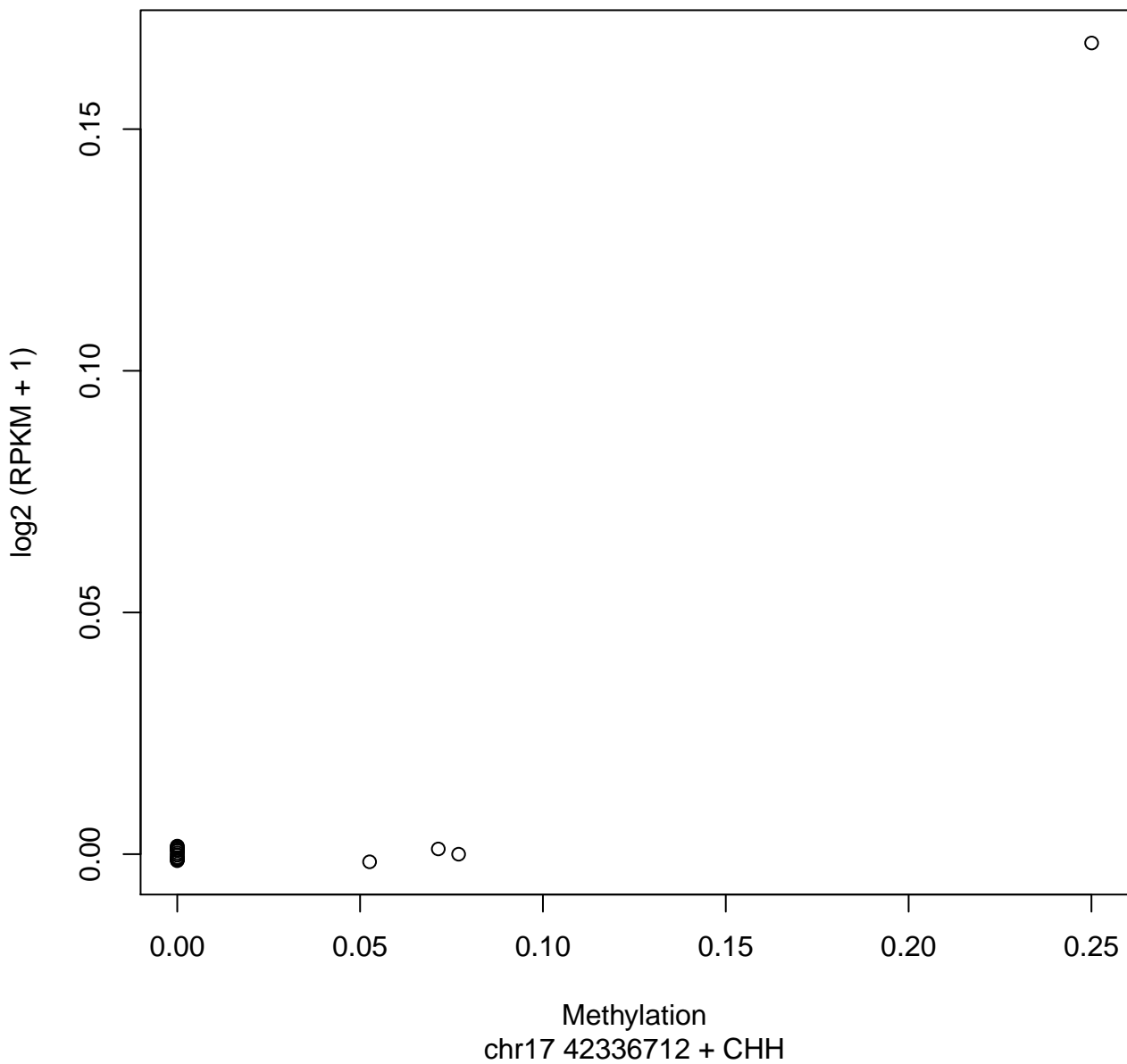


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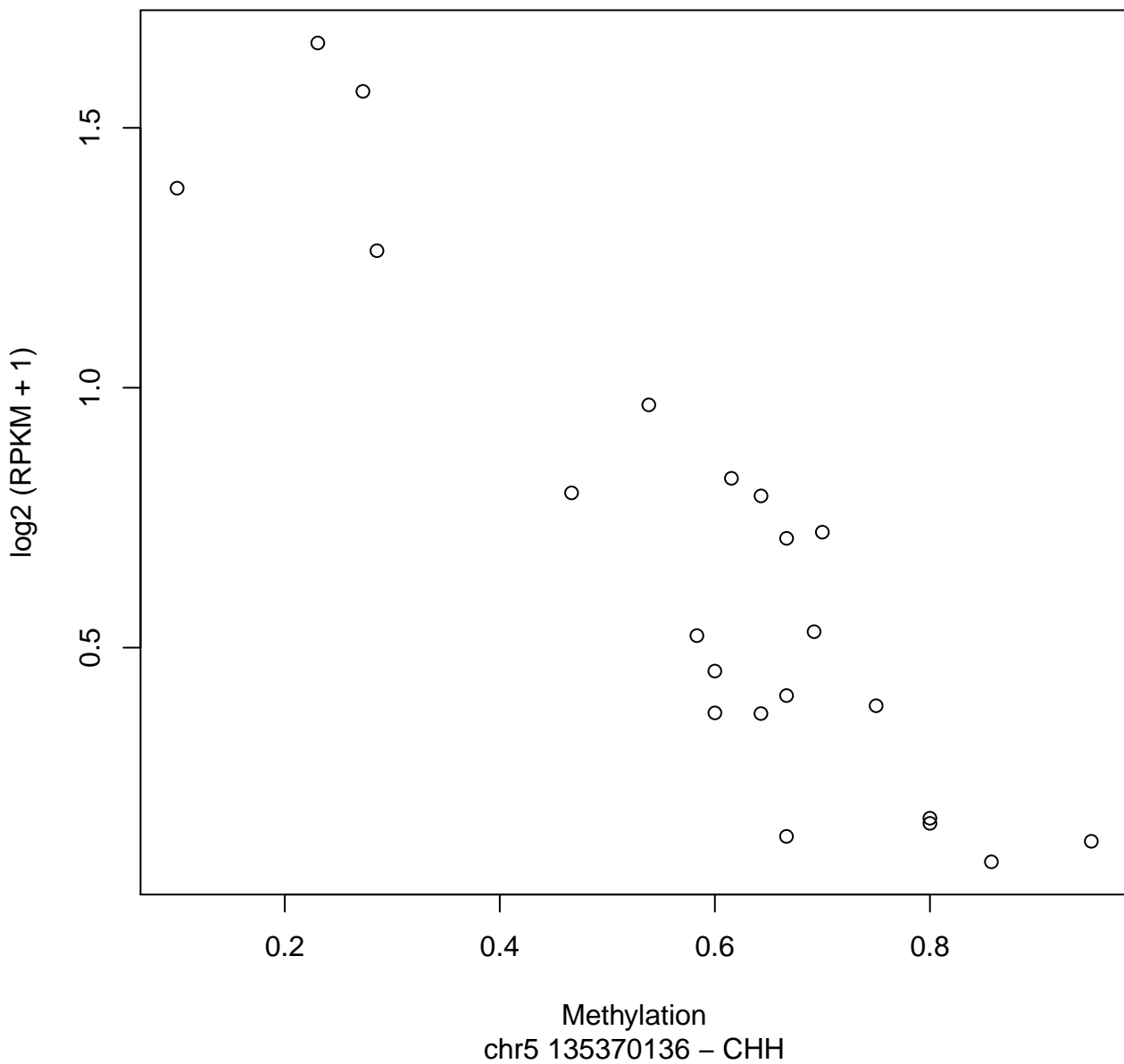
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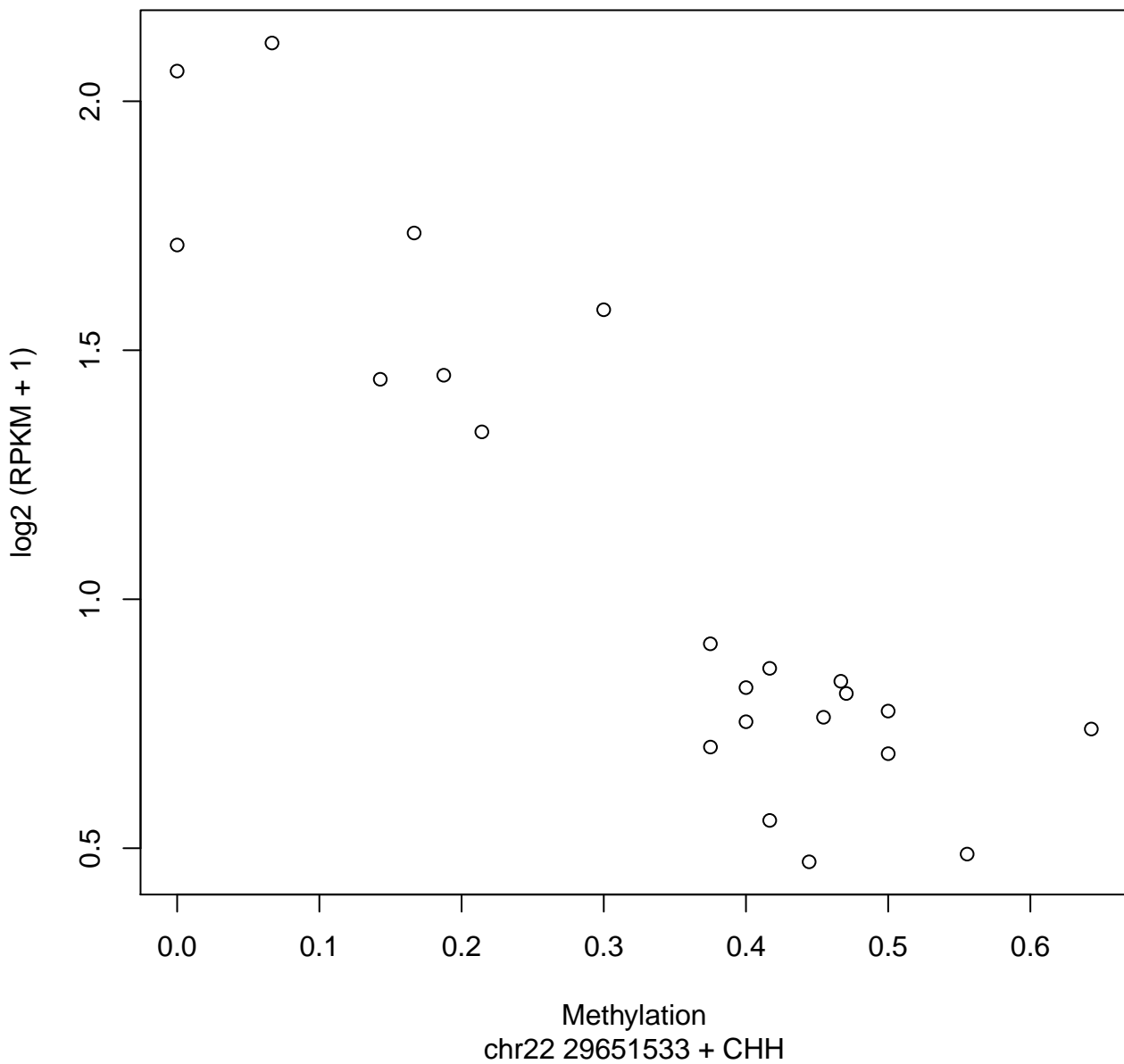
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TGFBI



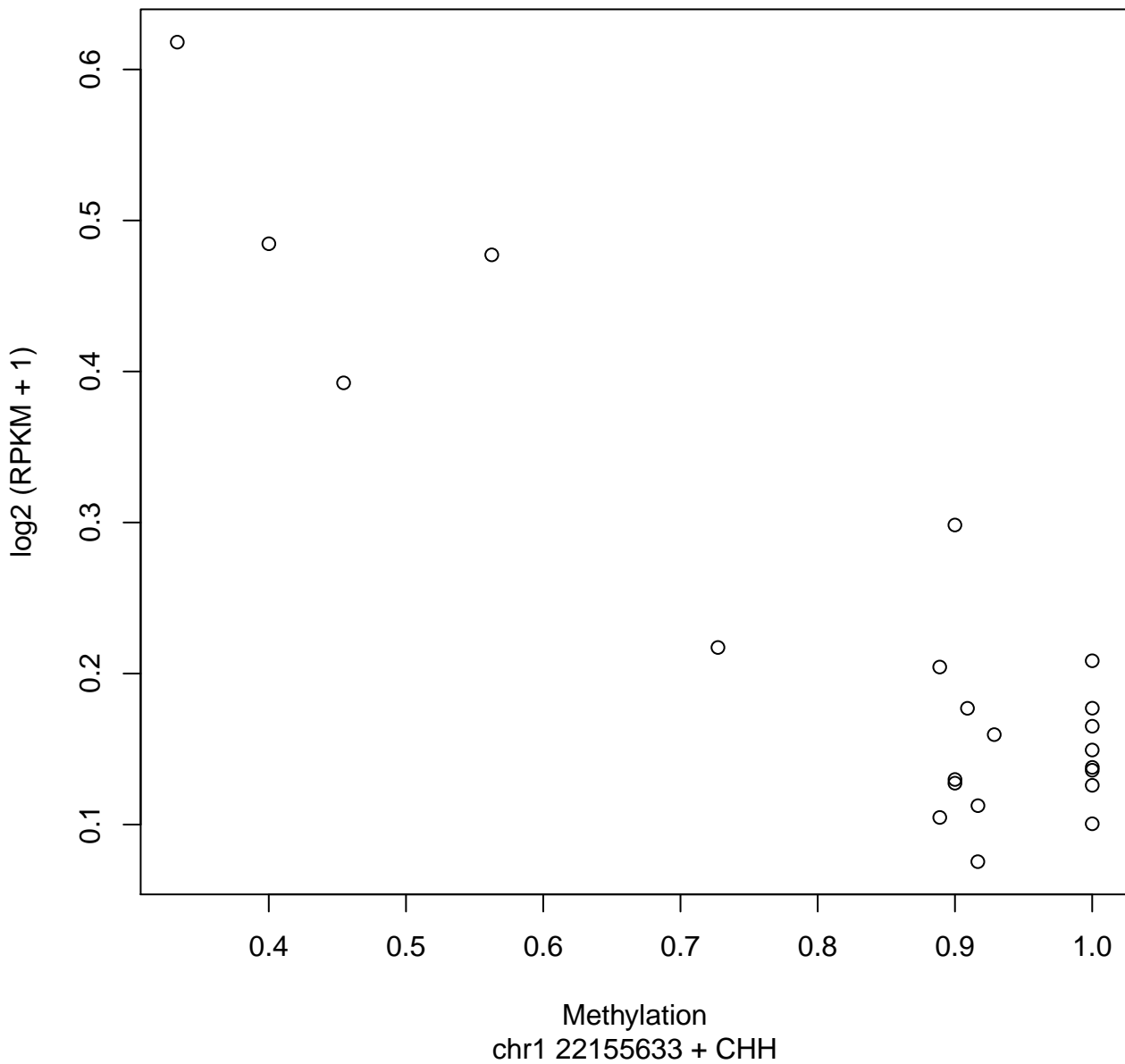
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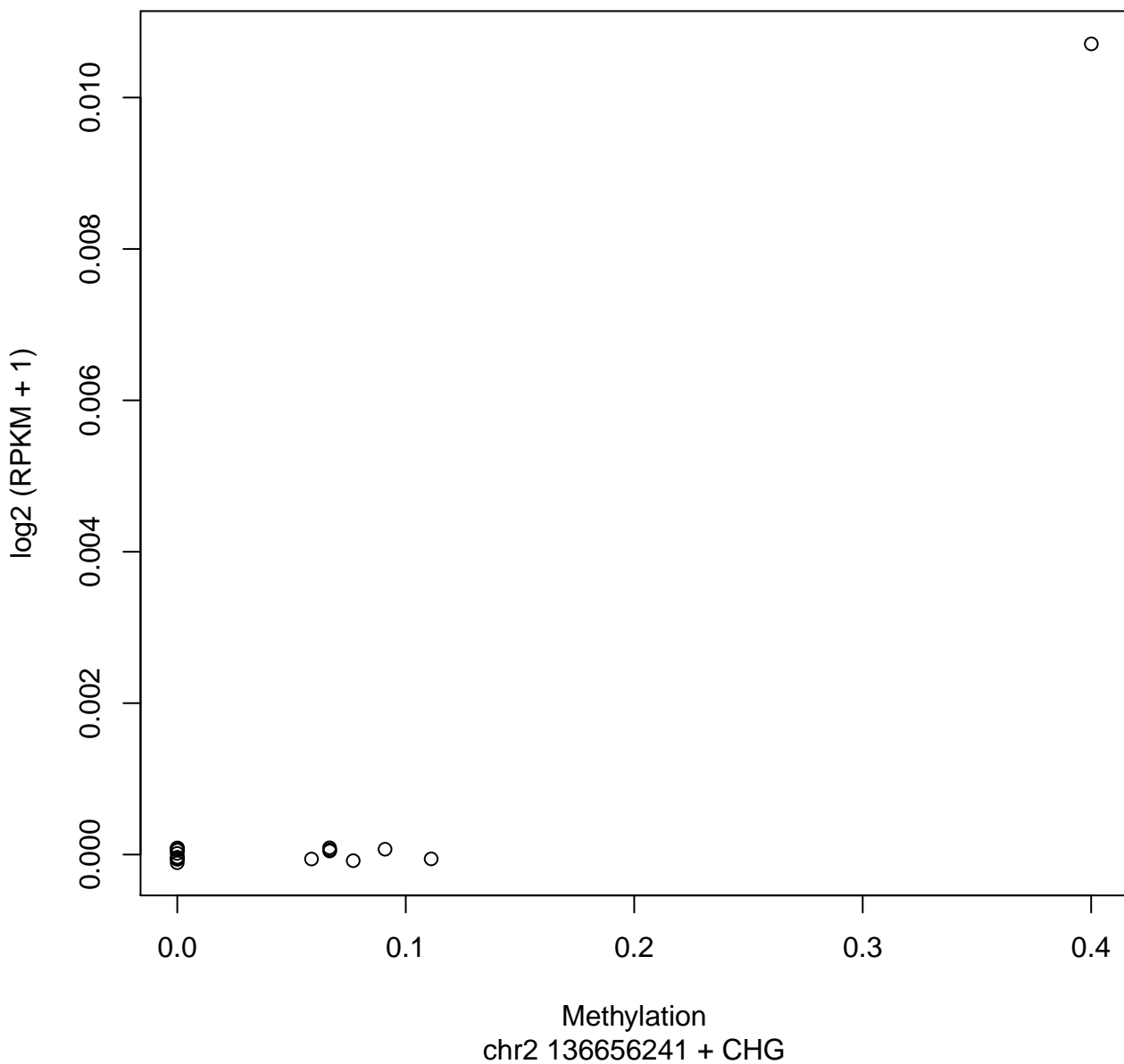
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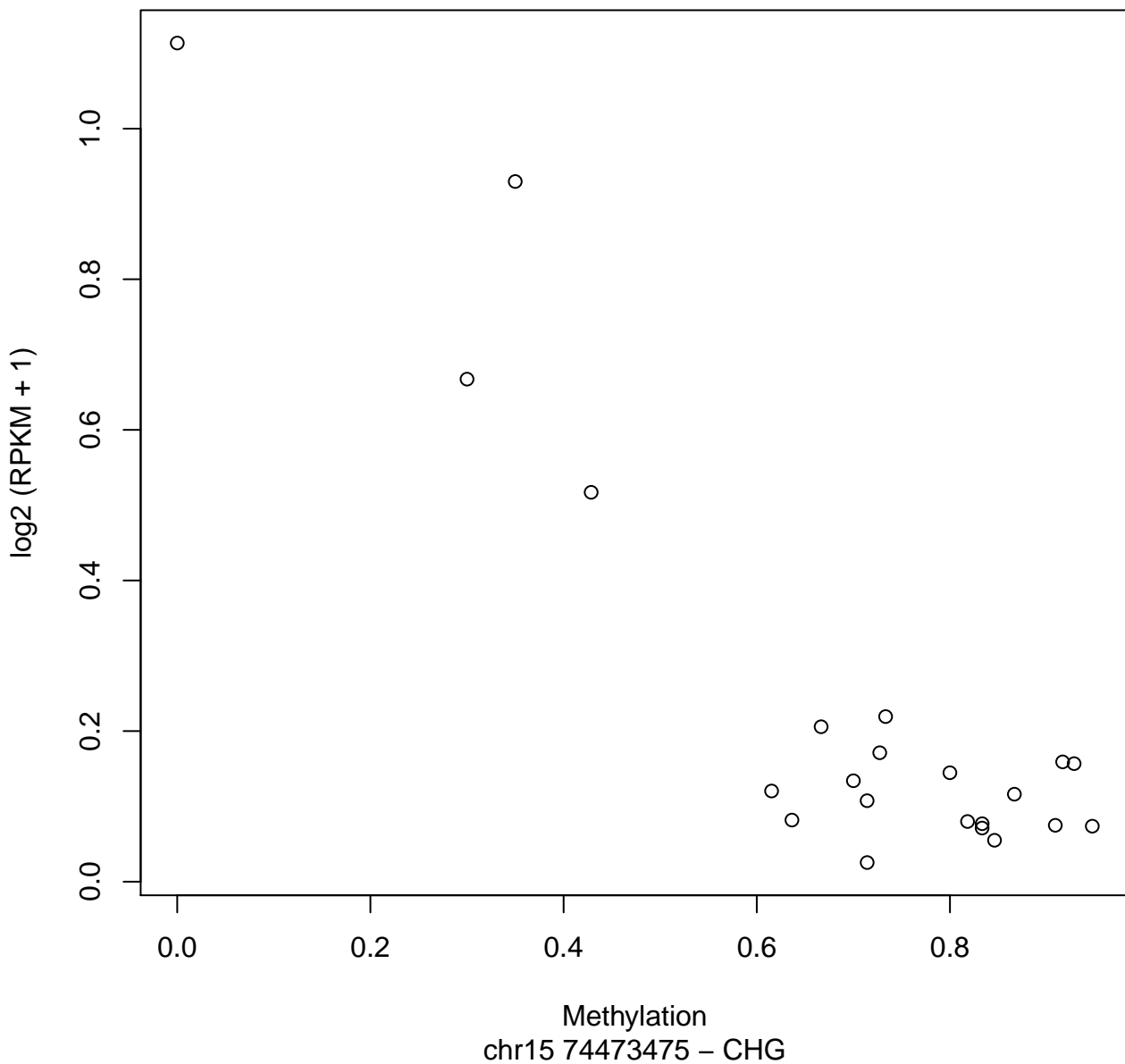
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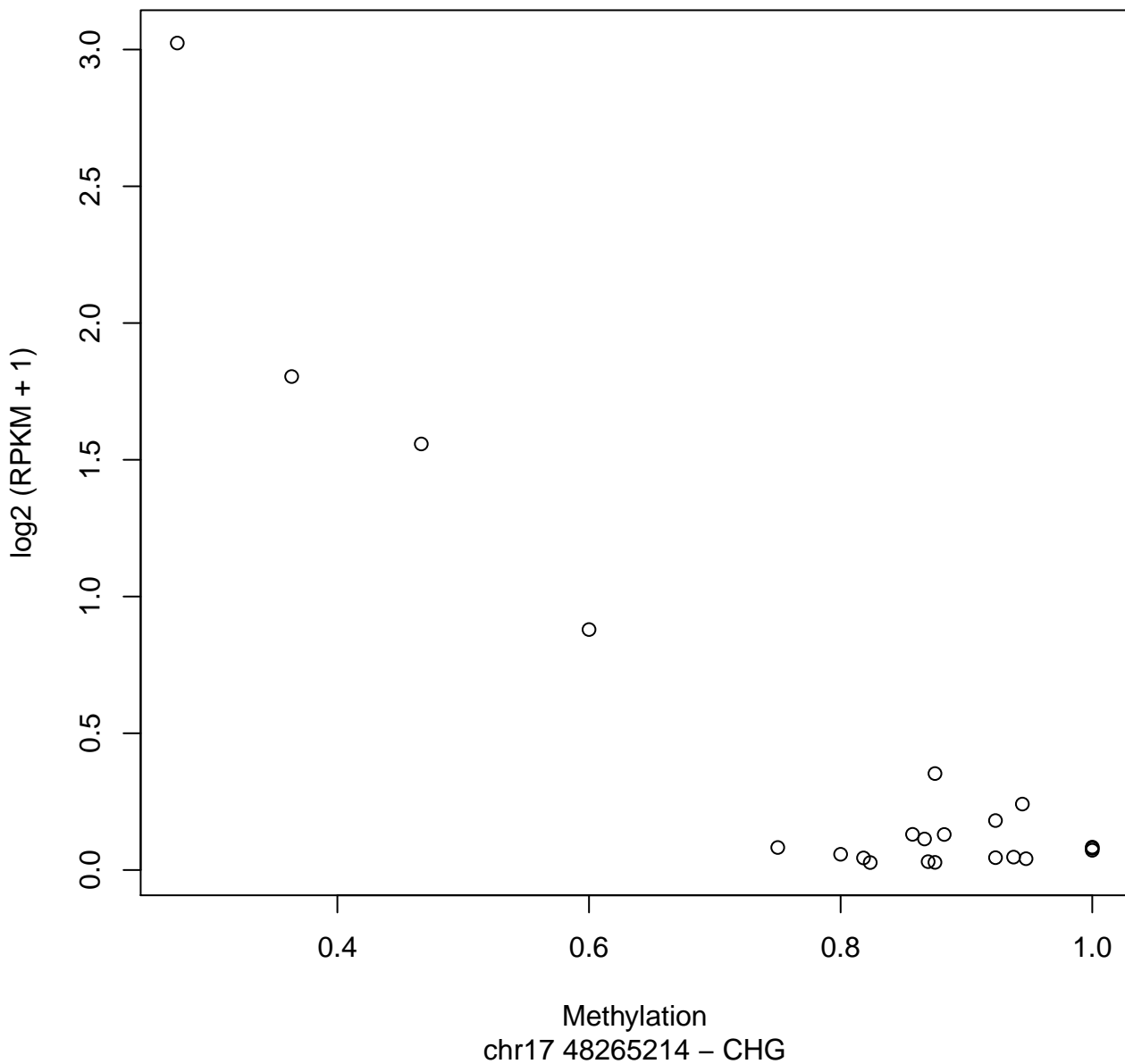
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STRA6



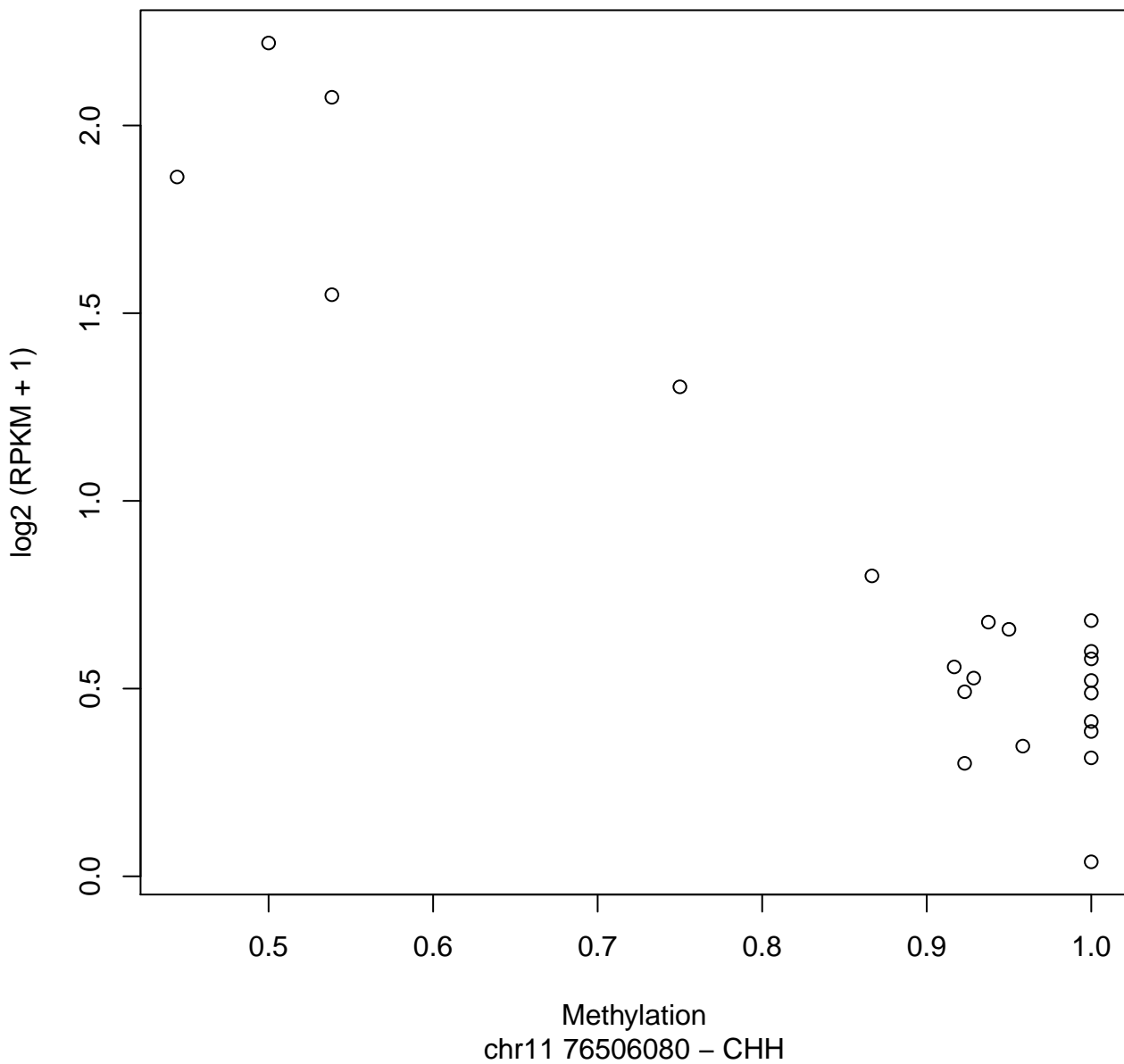
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COL1A1



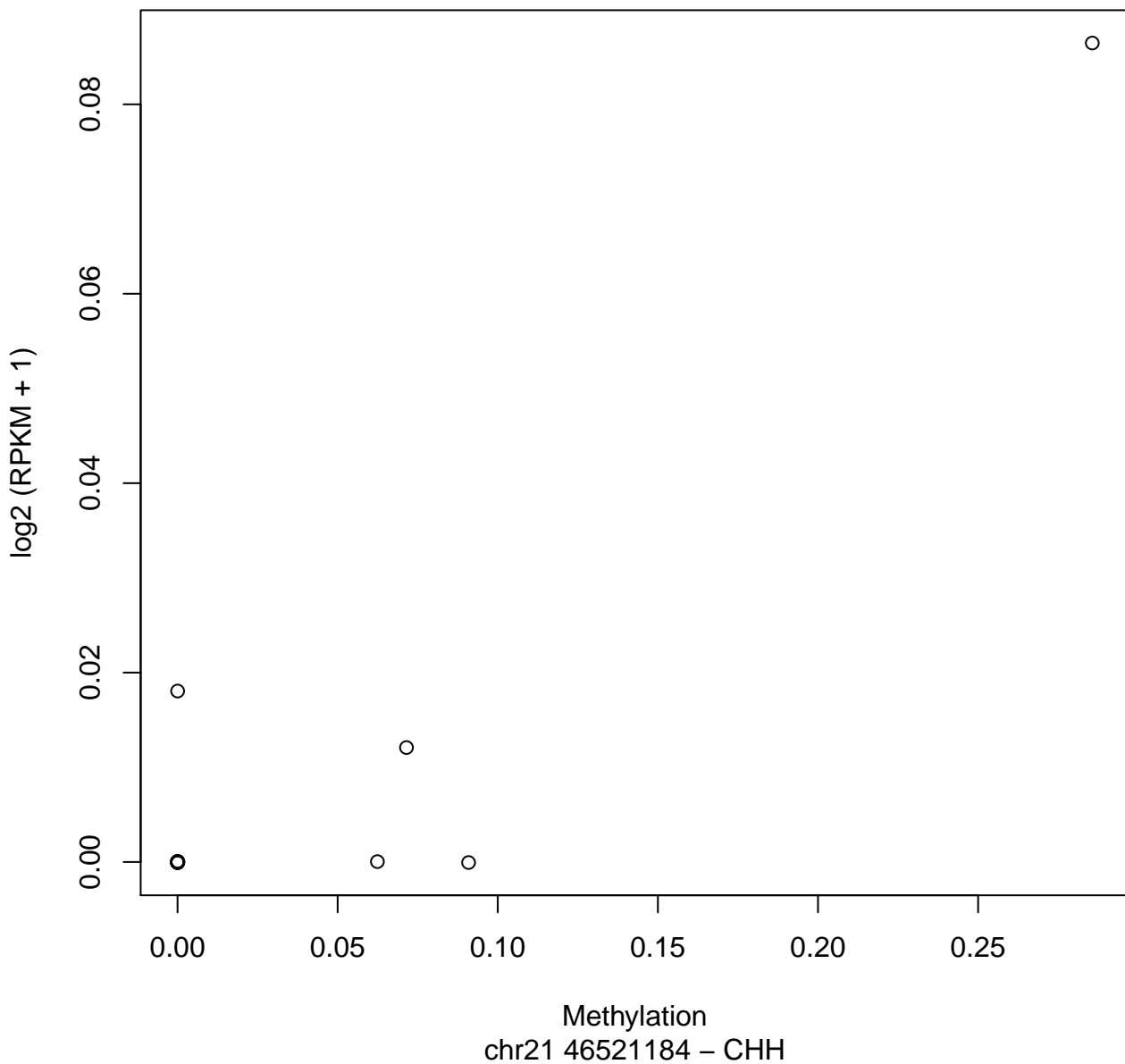
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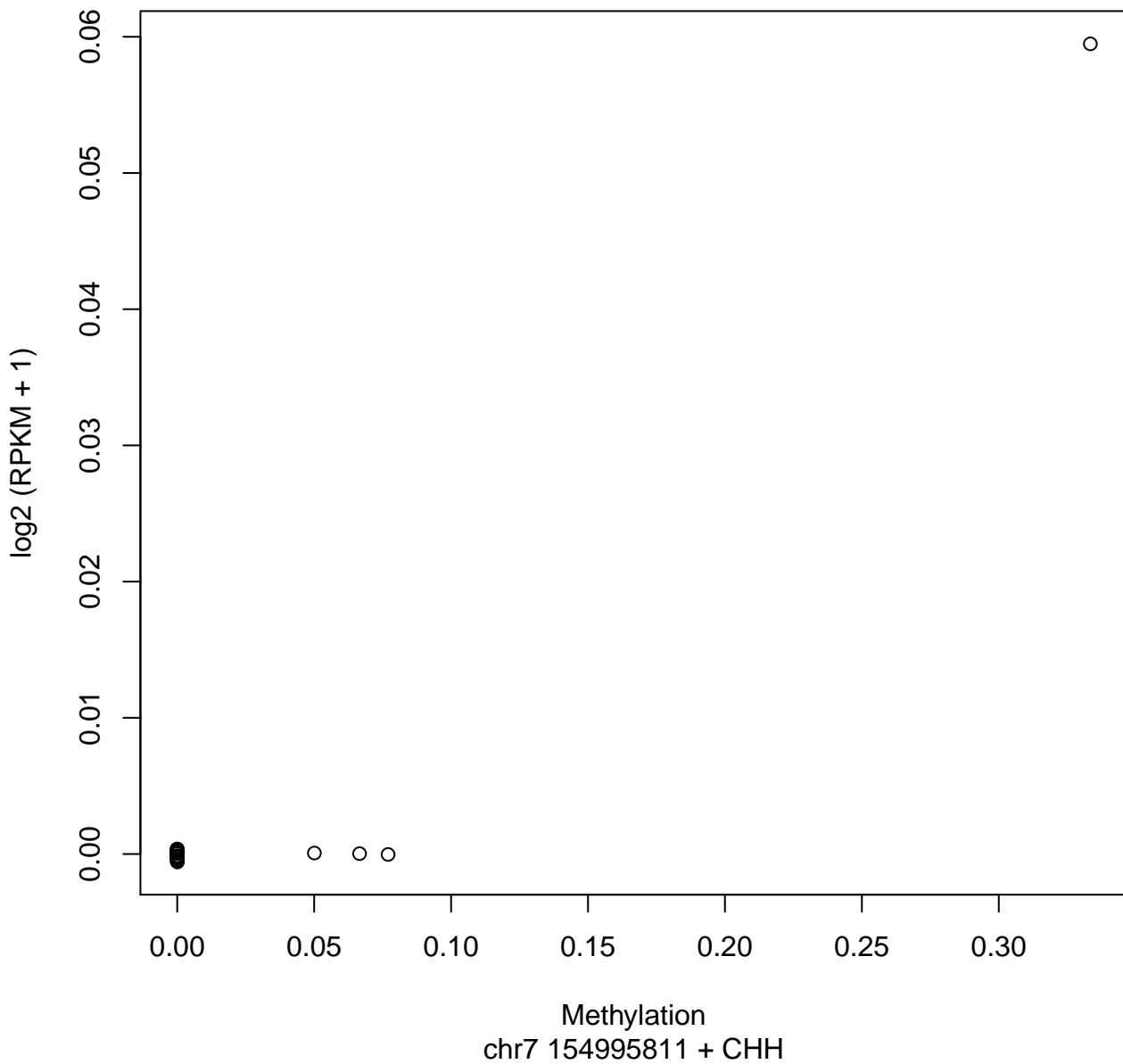


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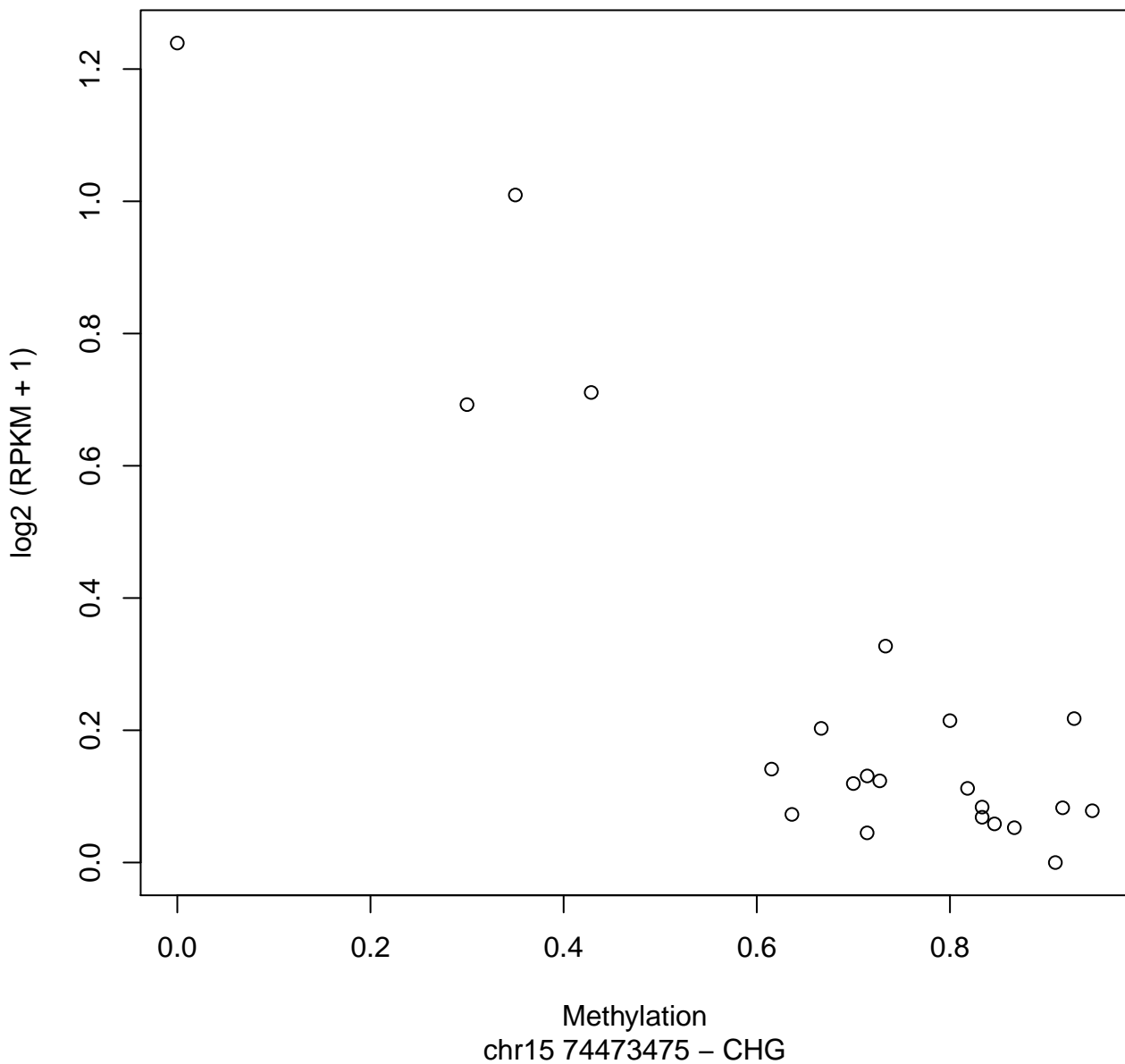


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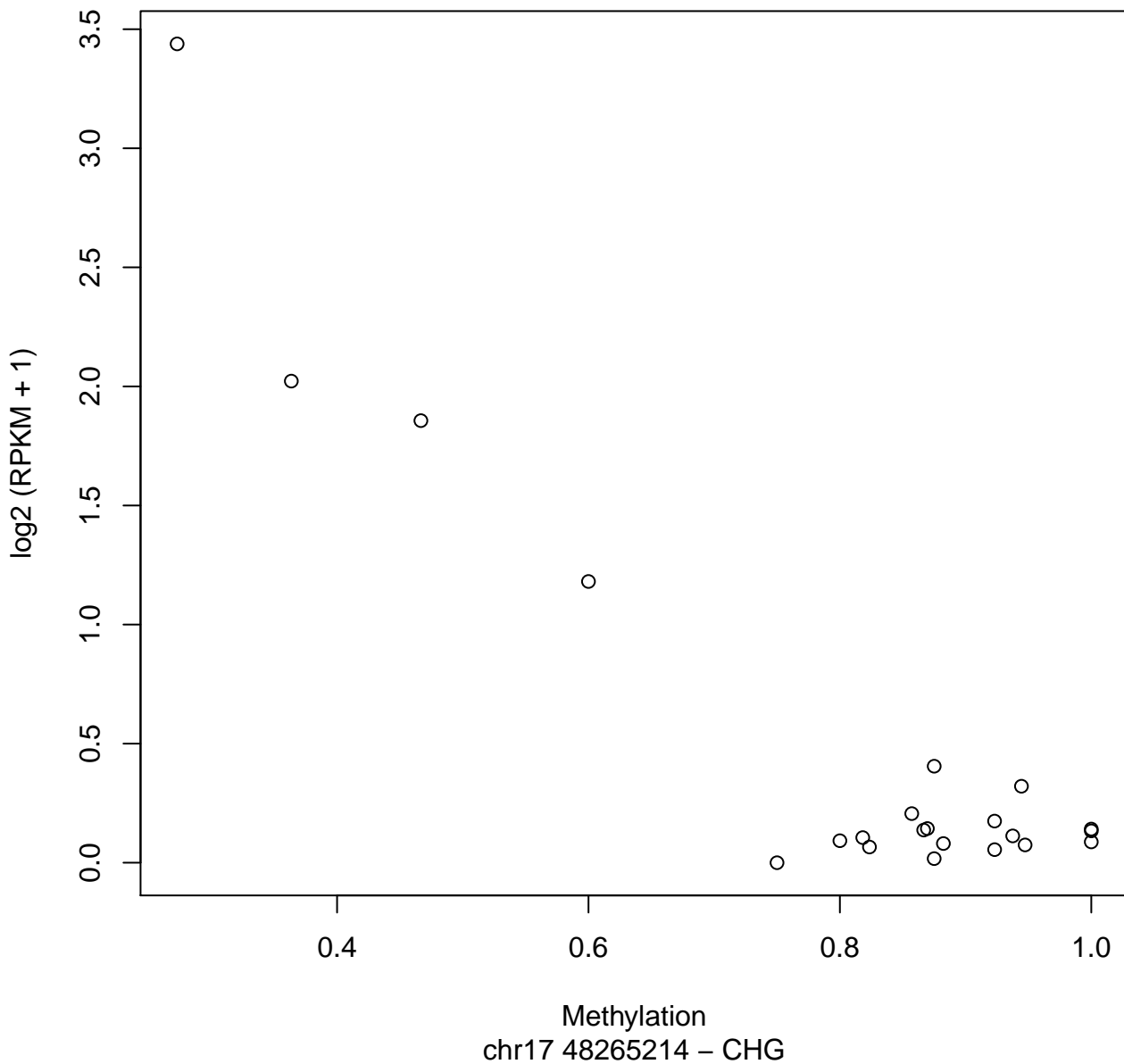
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STRA6



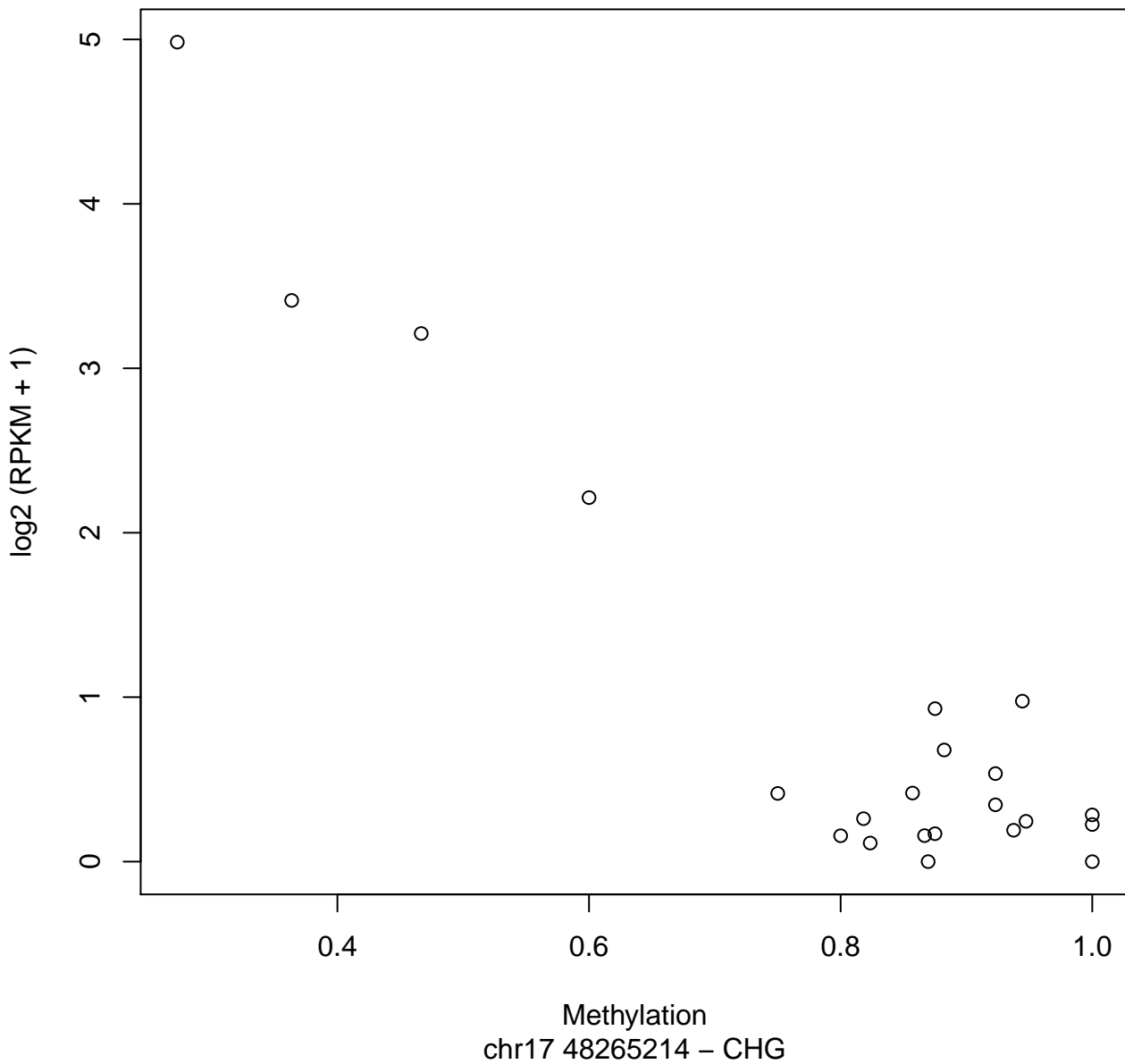
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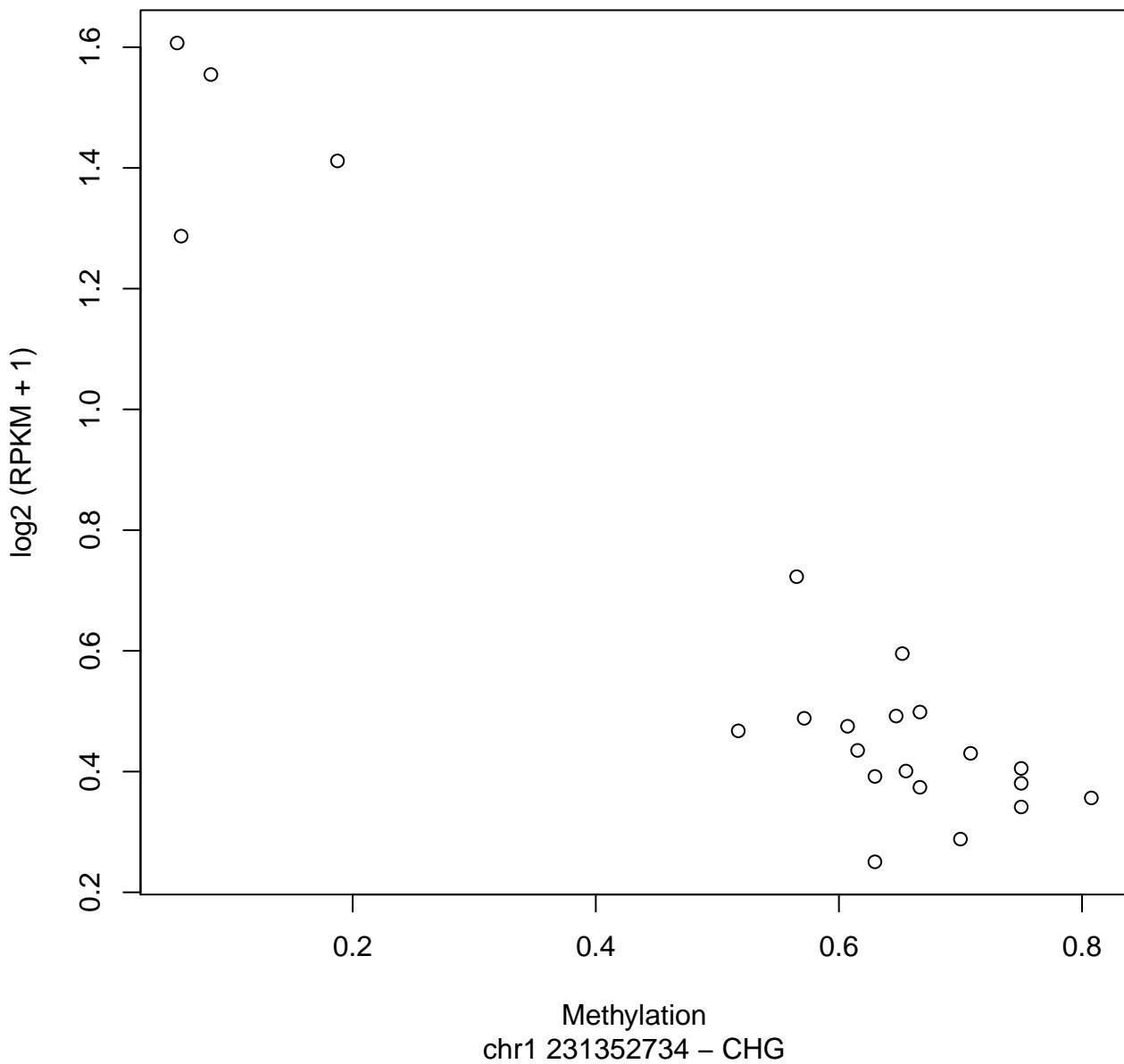
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COL1A1



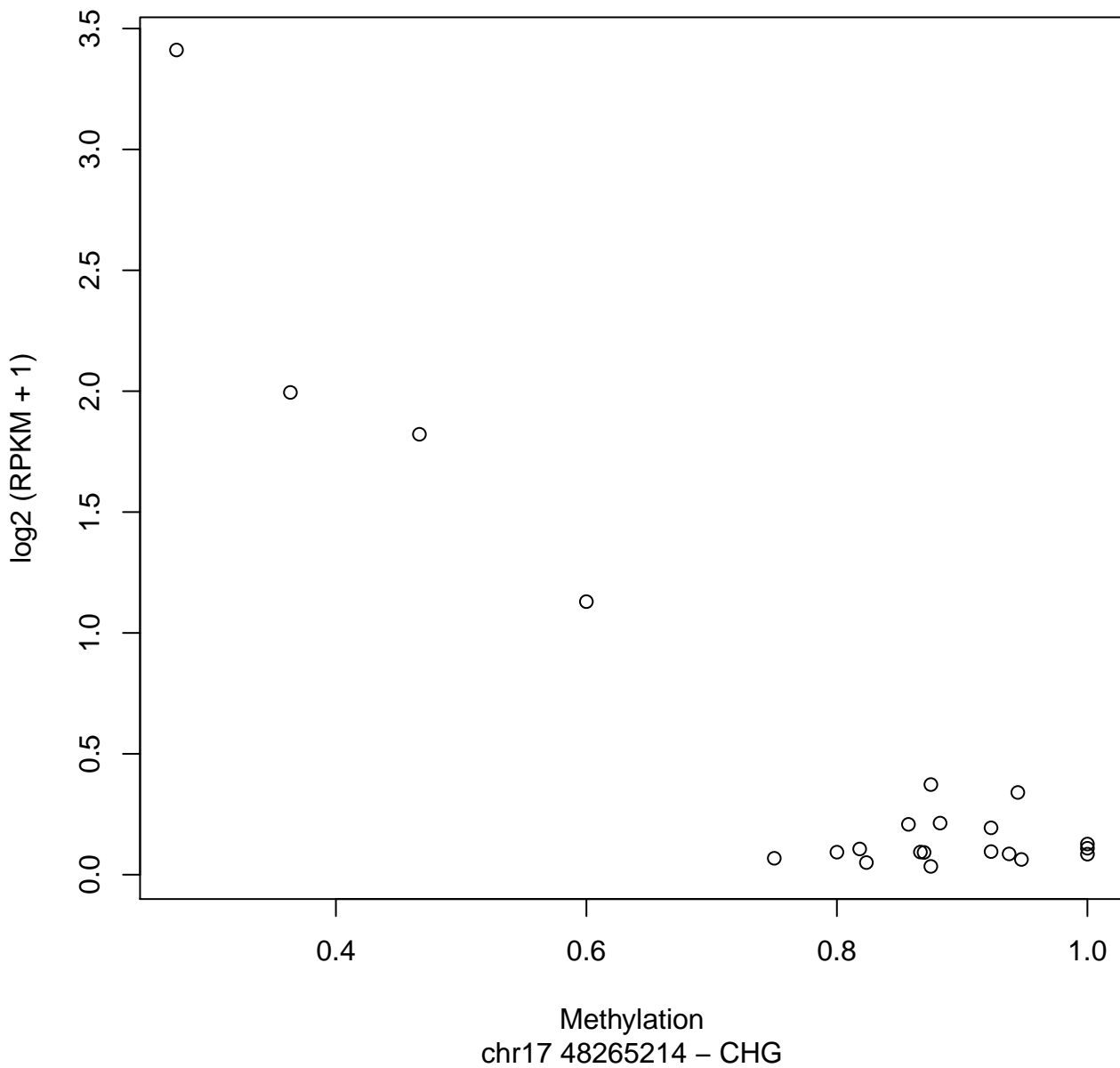
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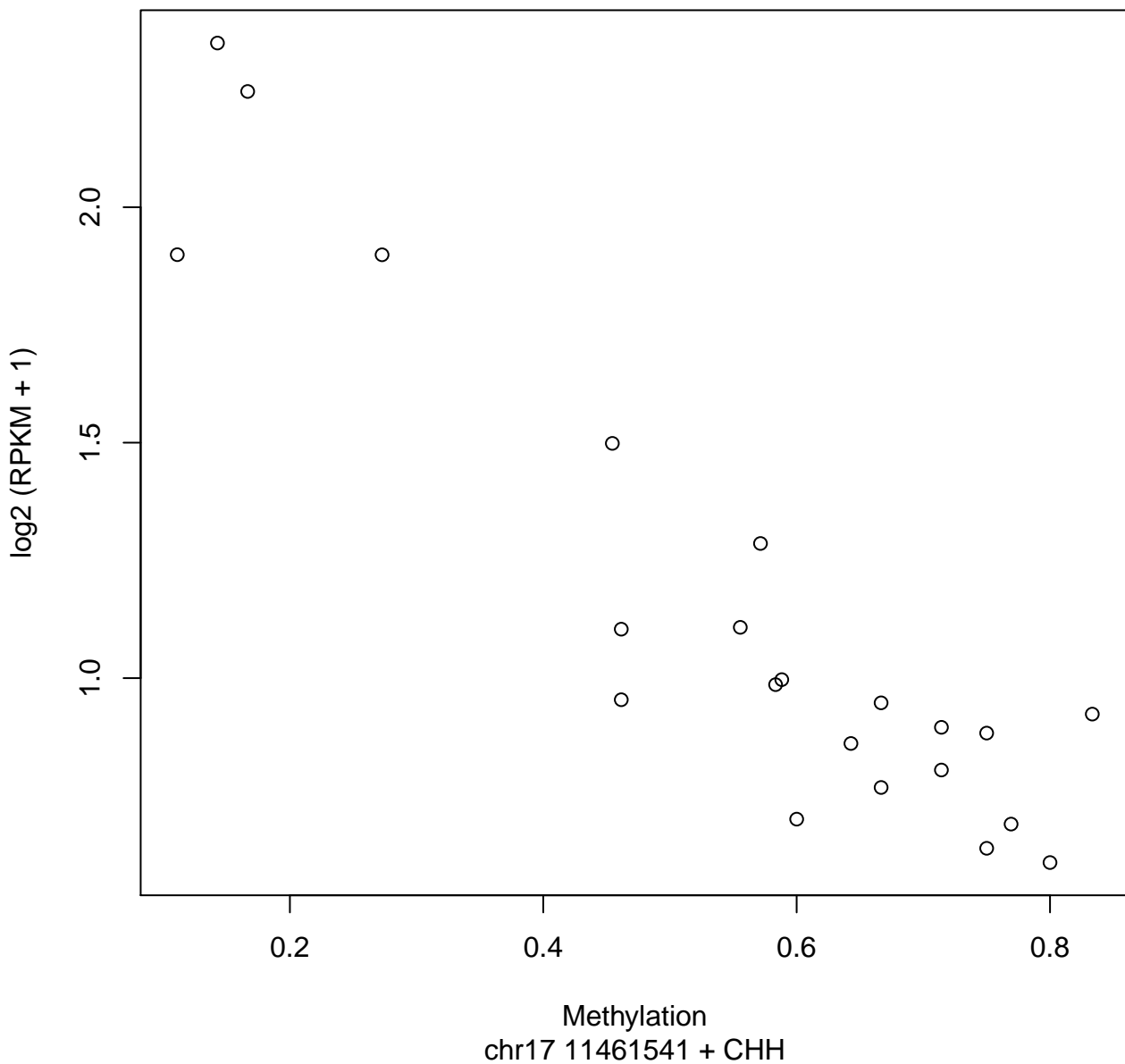
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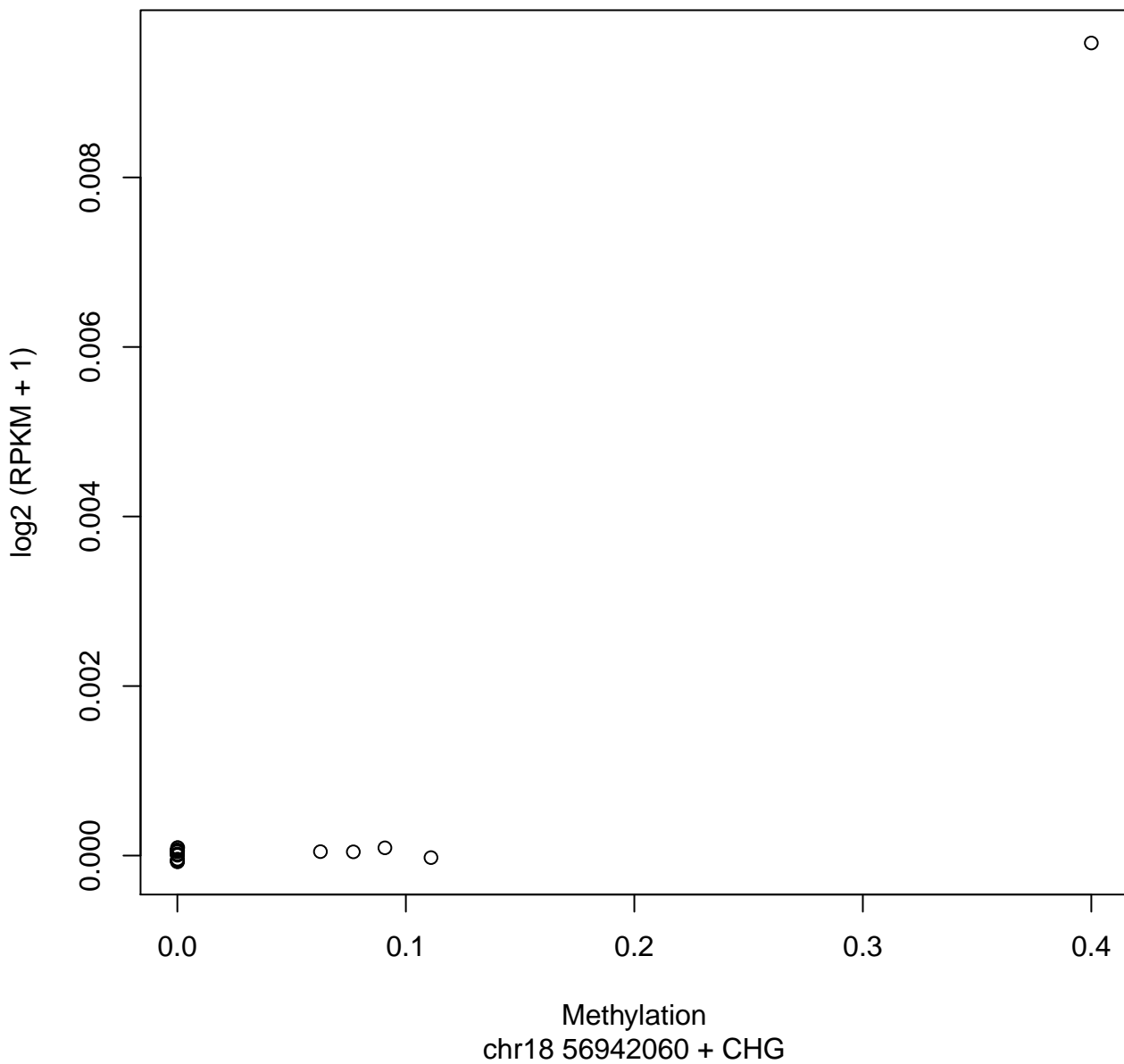
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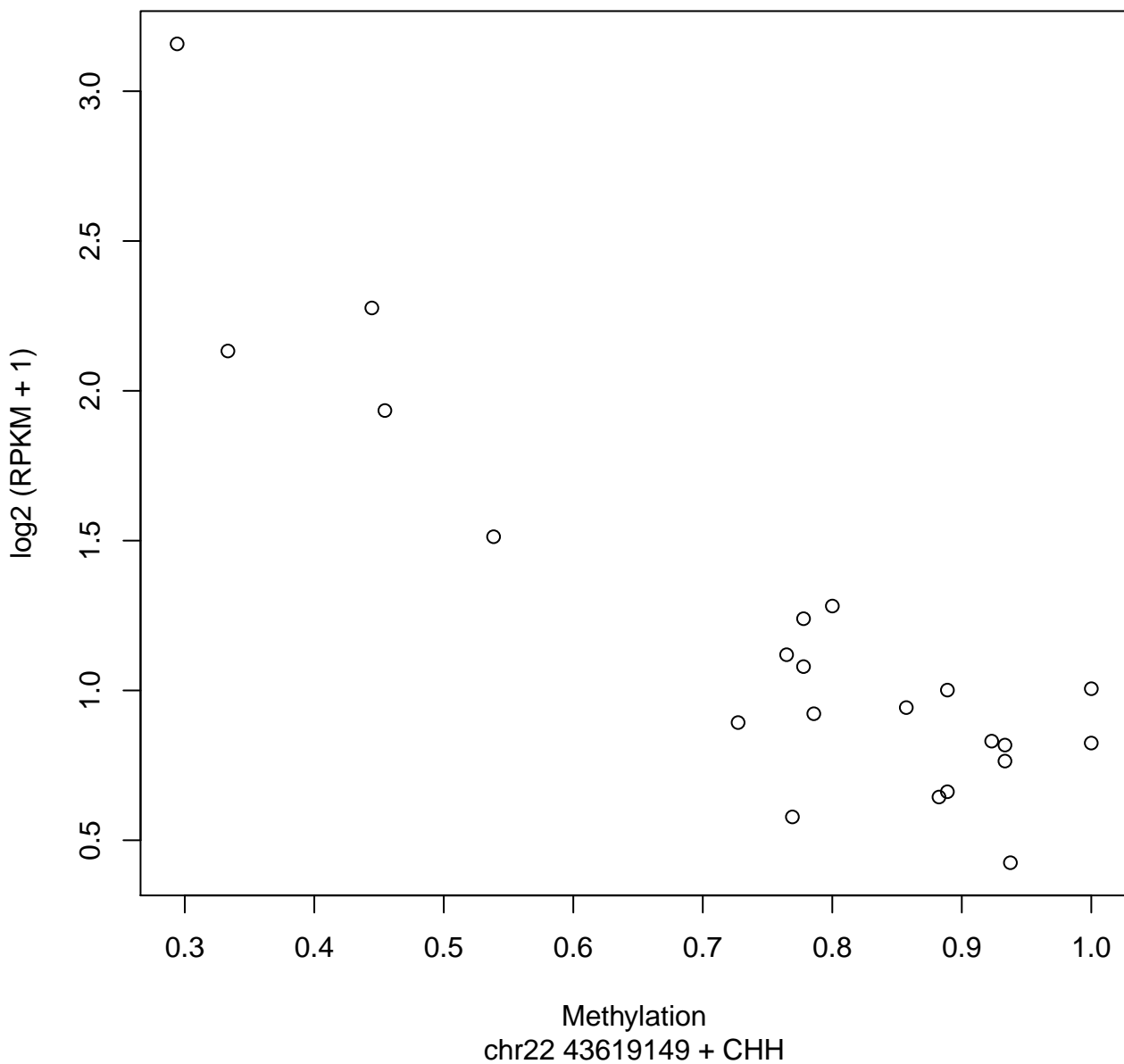
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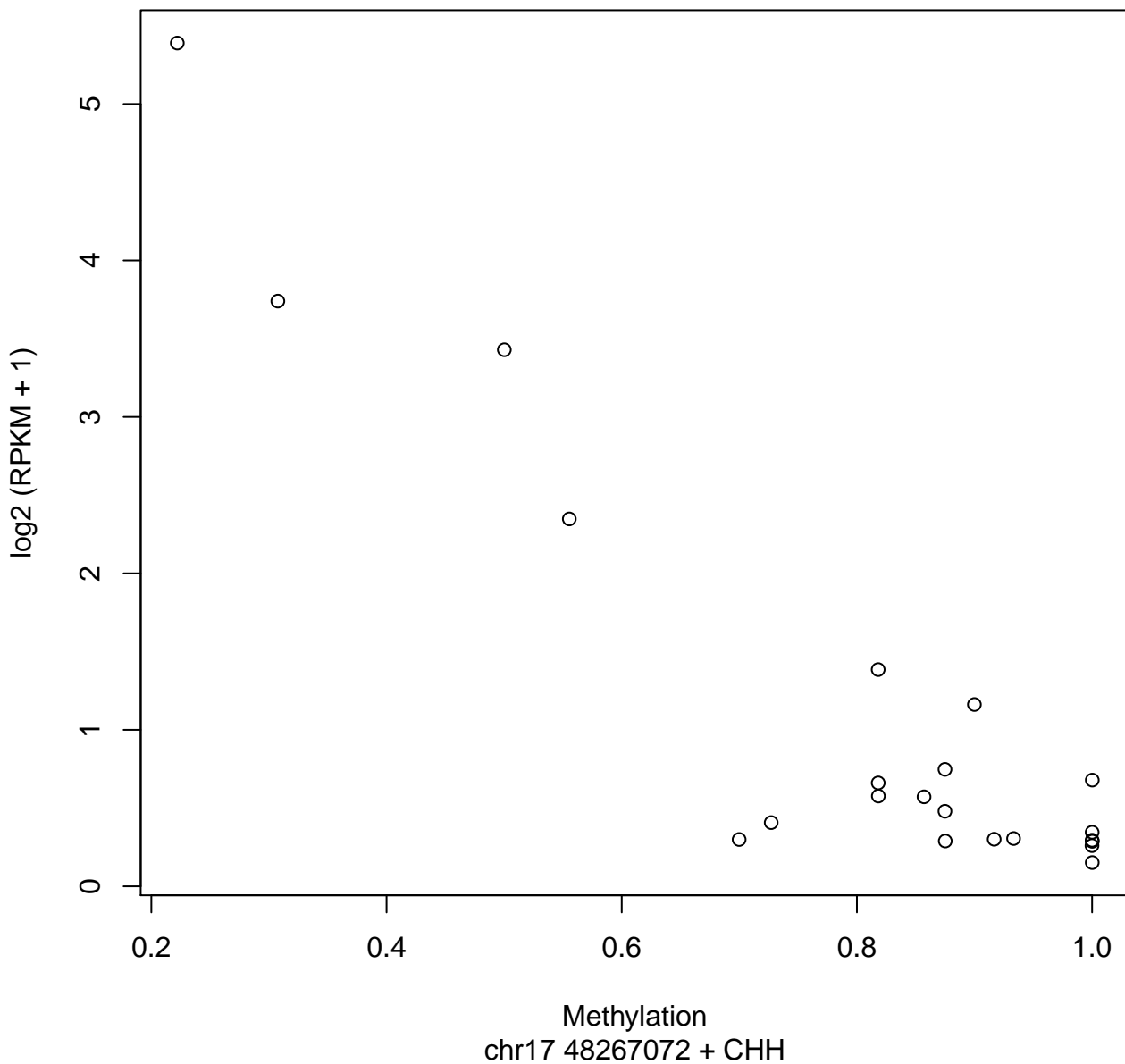


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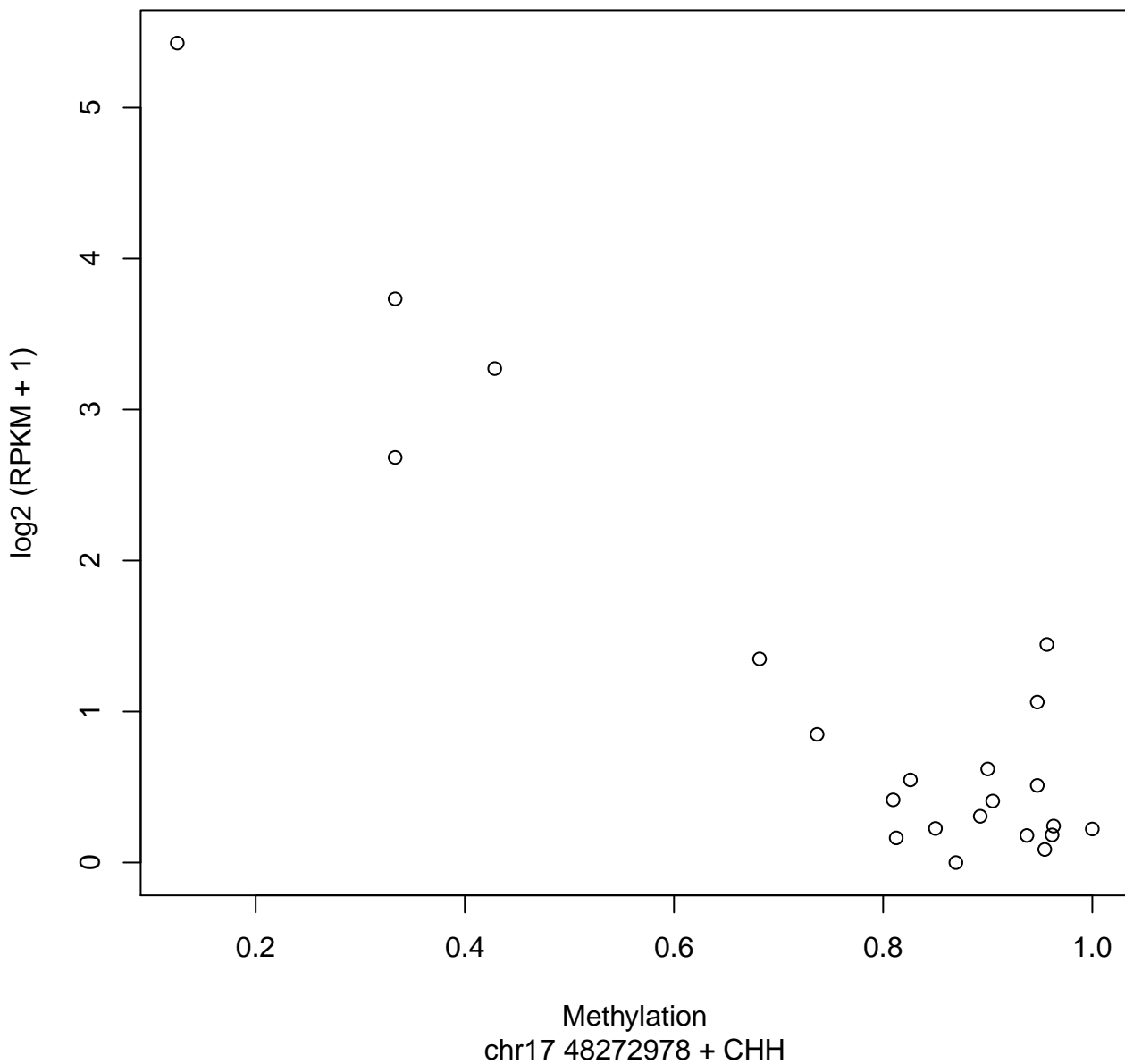


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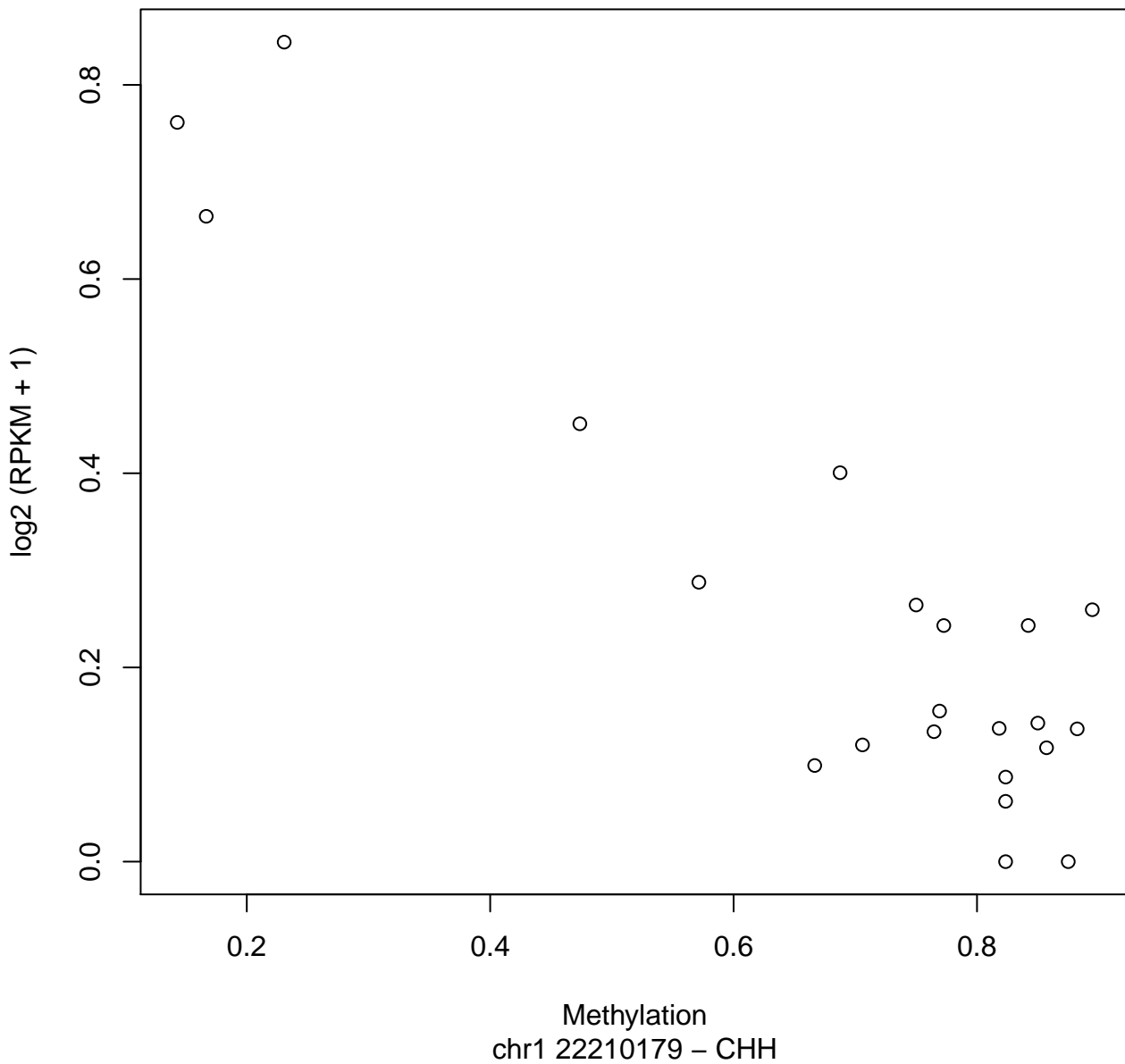


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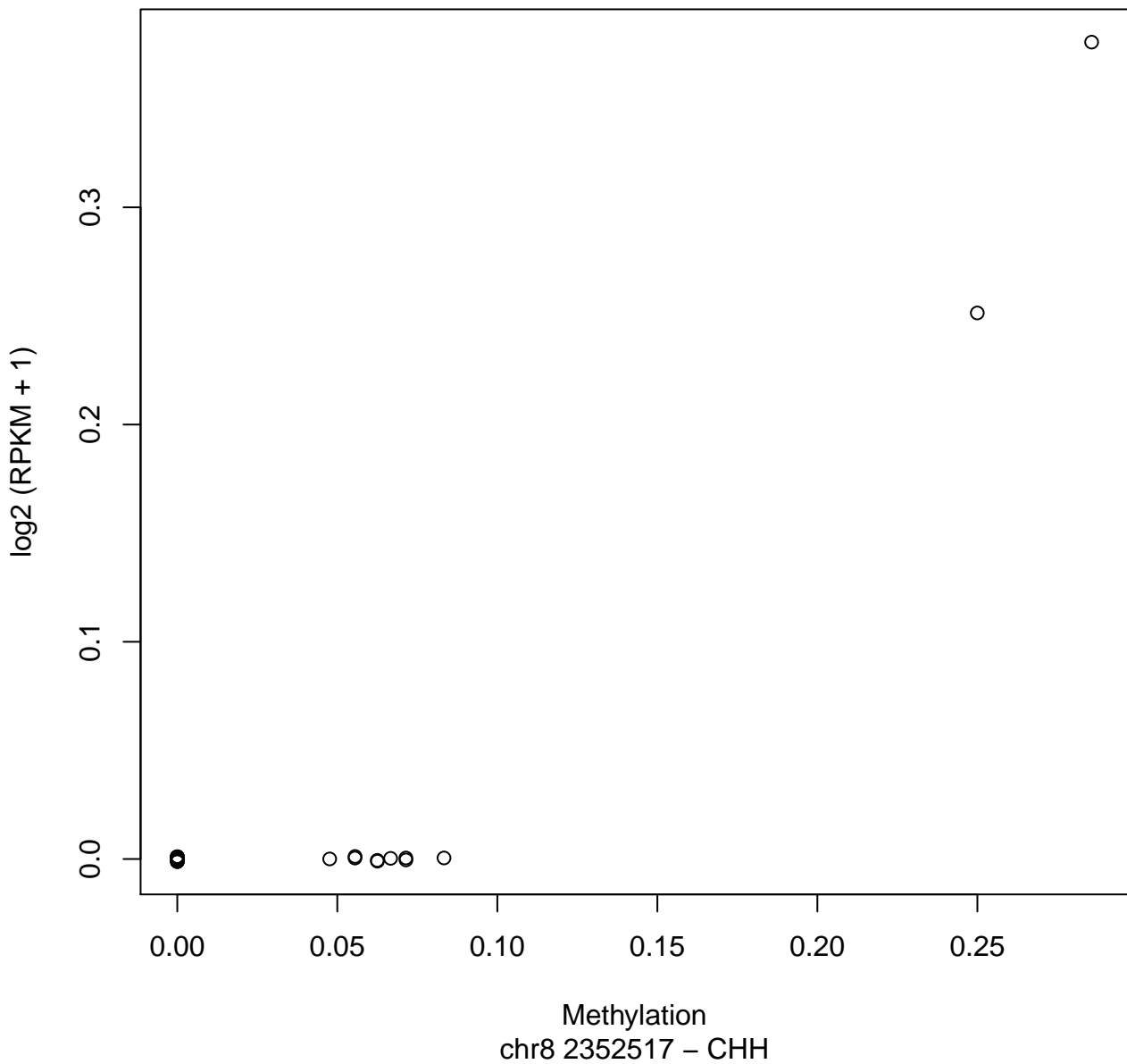
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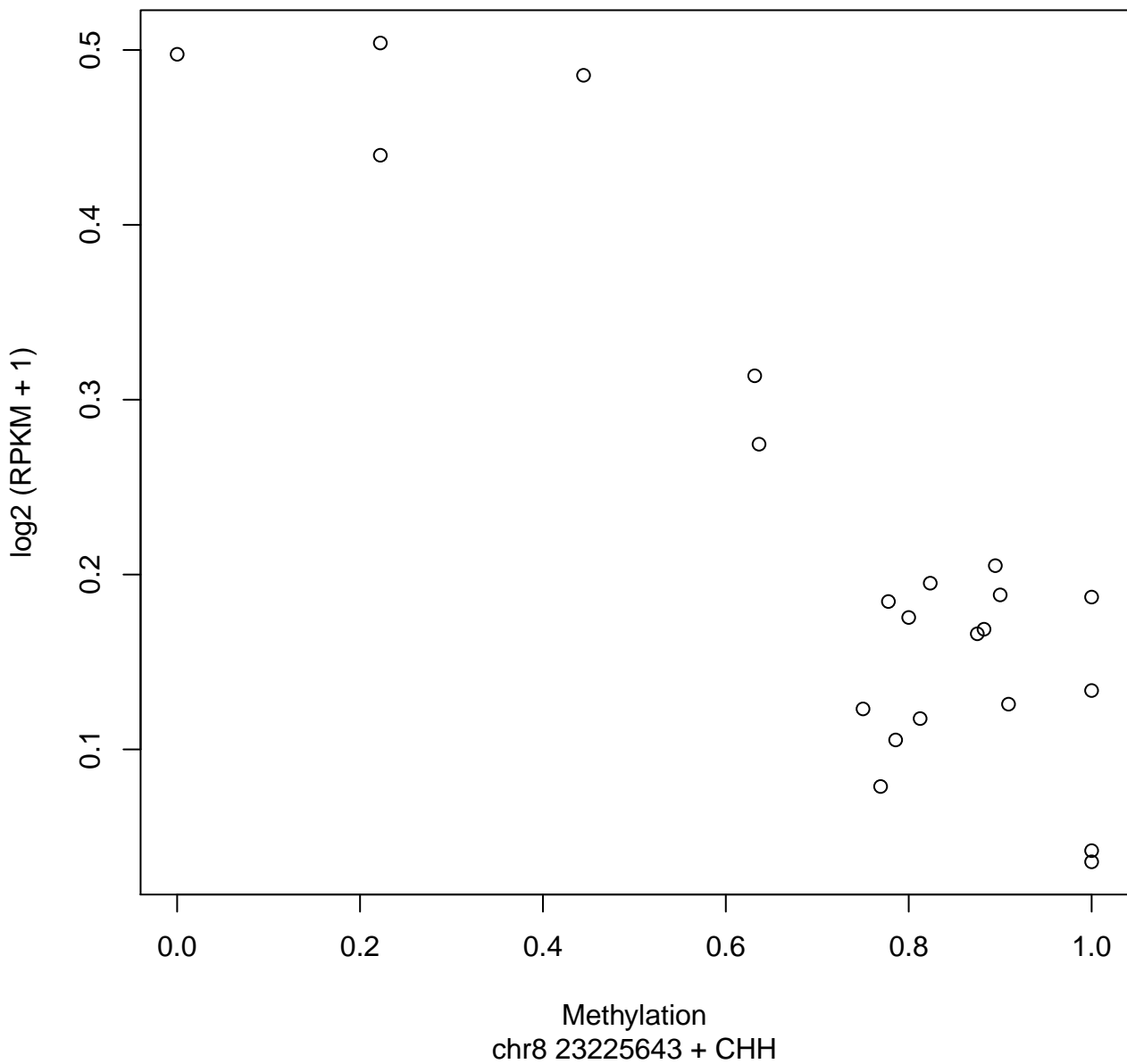


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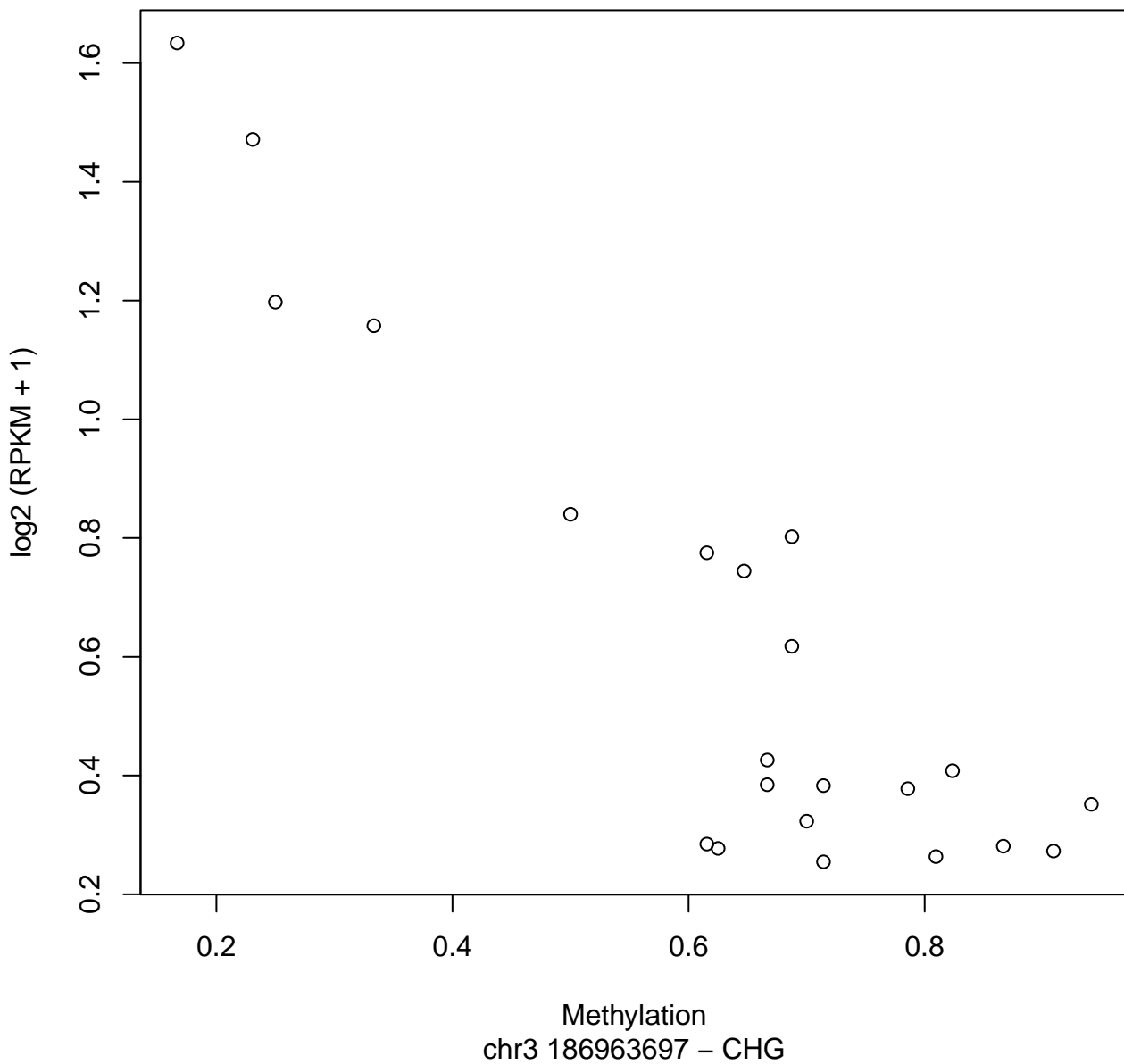
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LOXL2



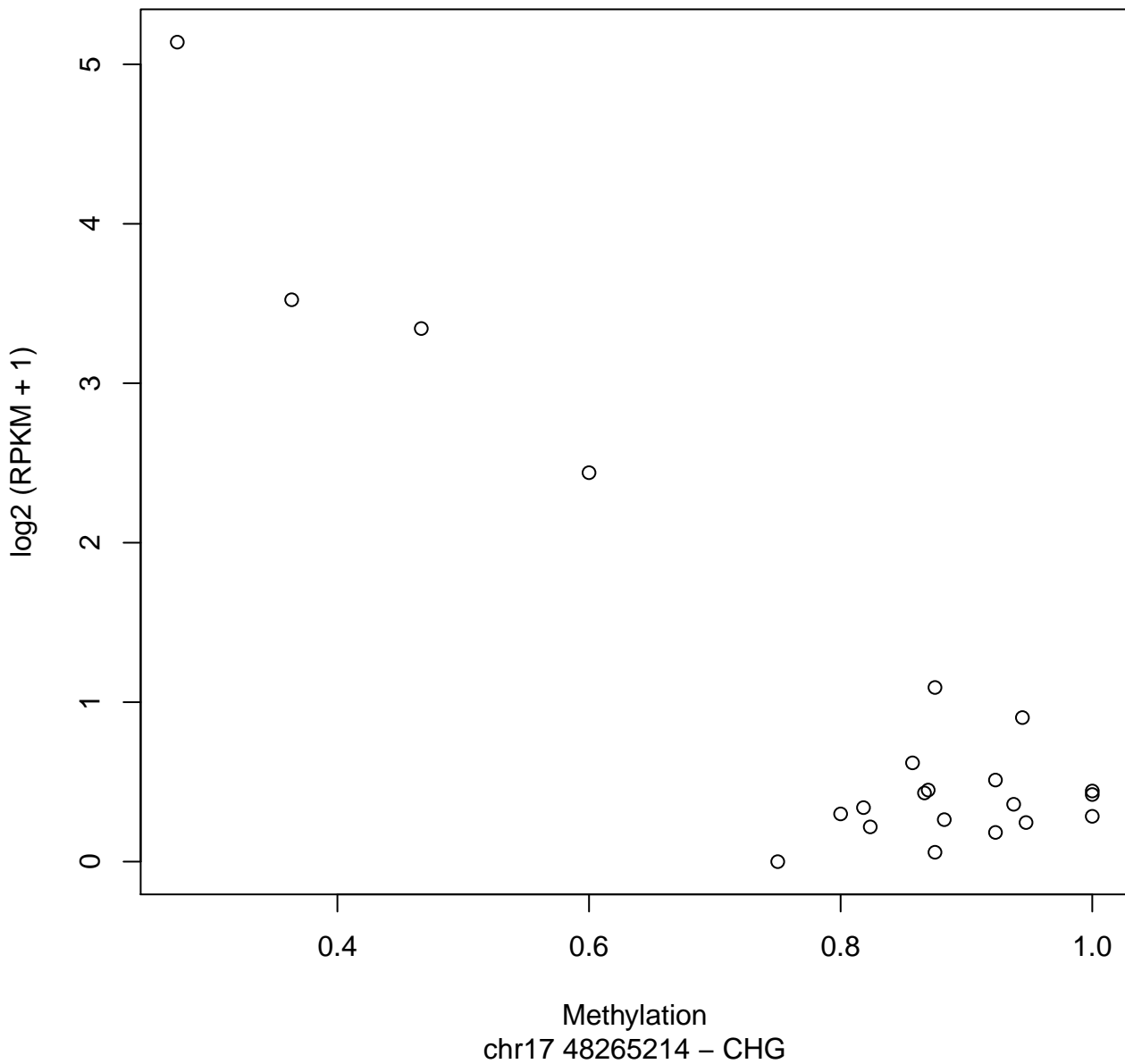
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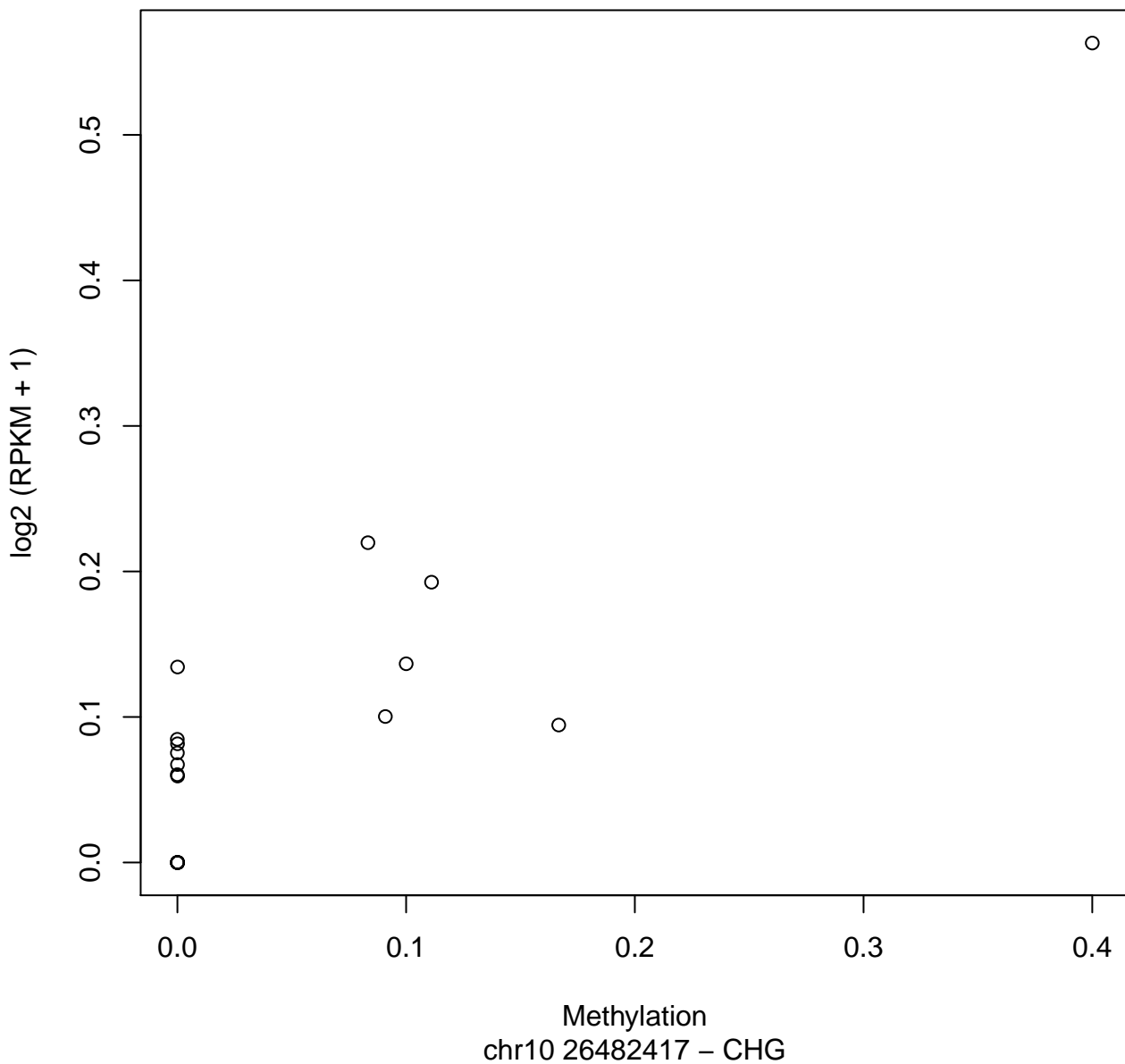
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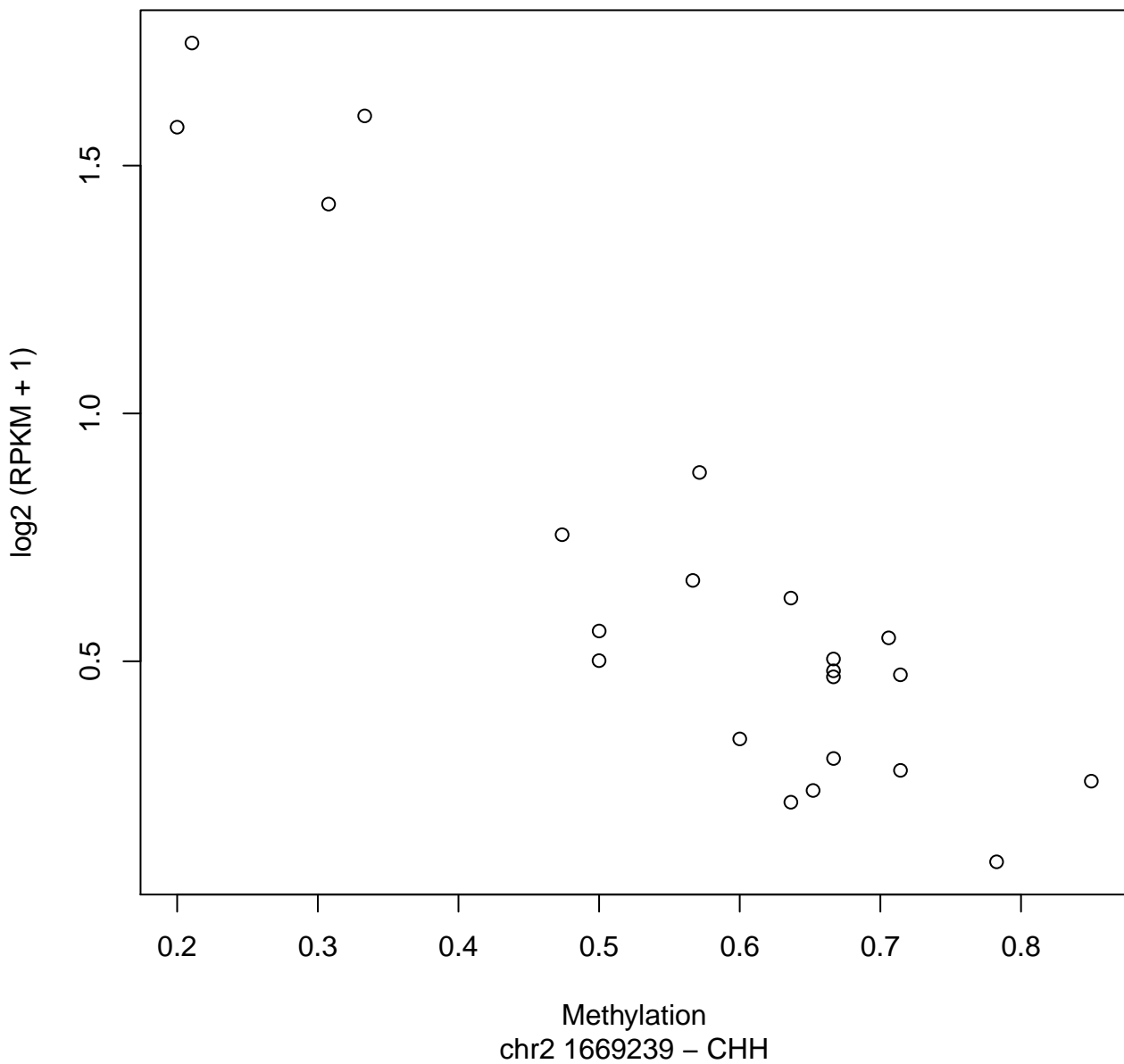
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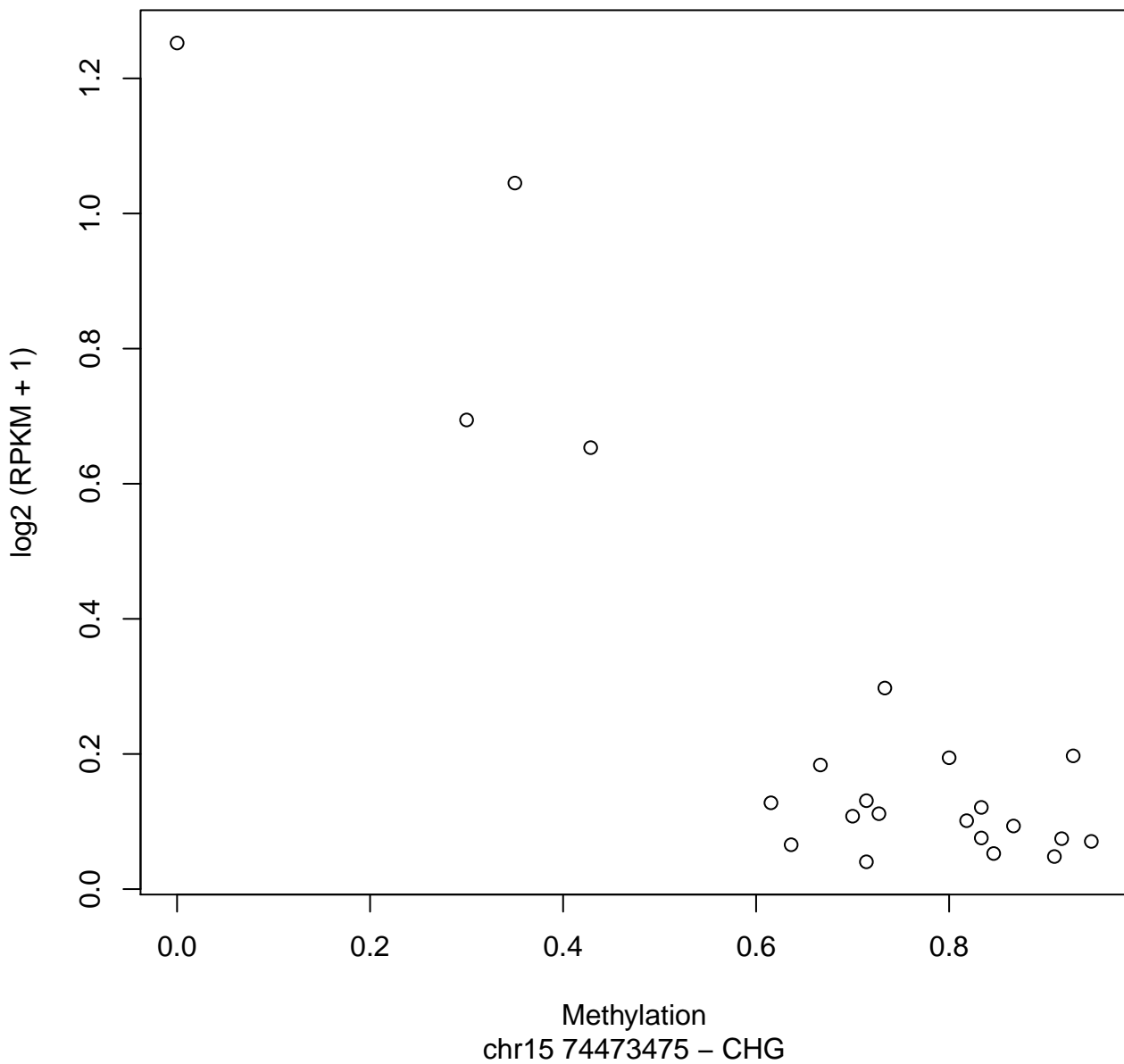
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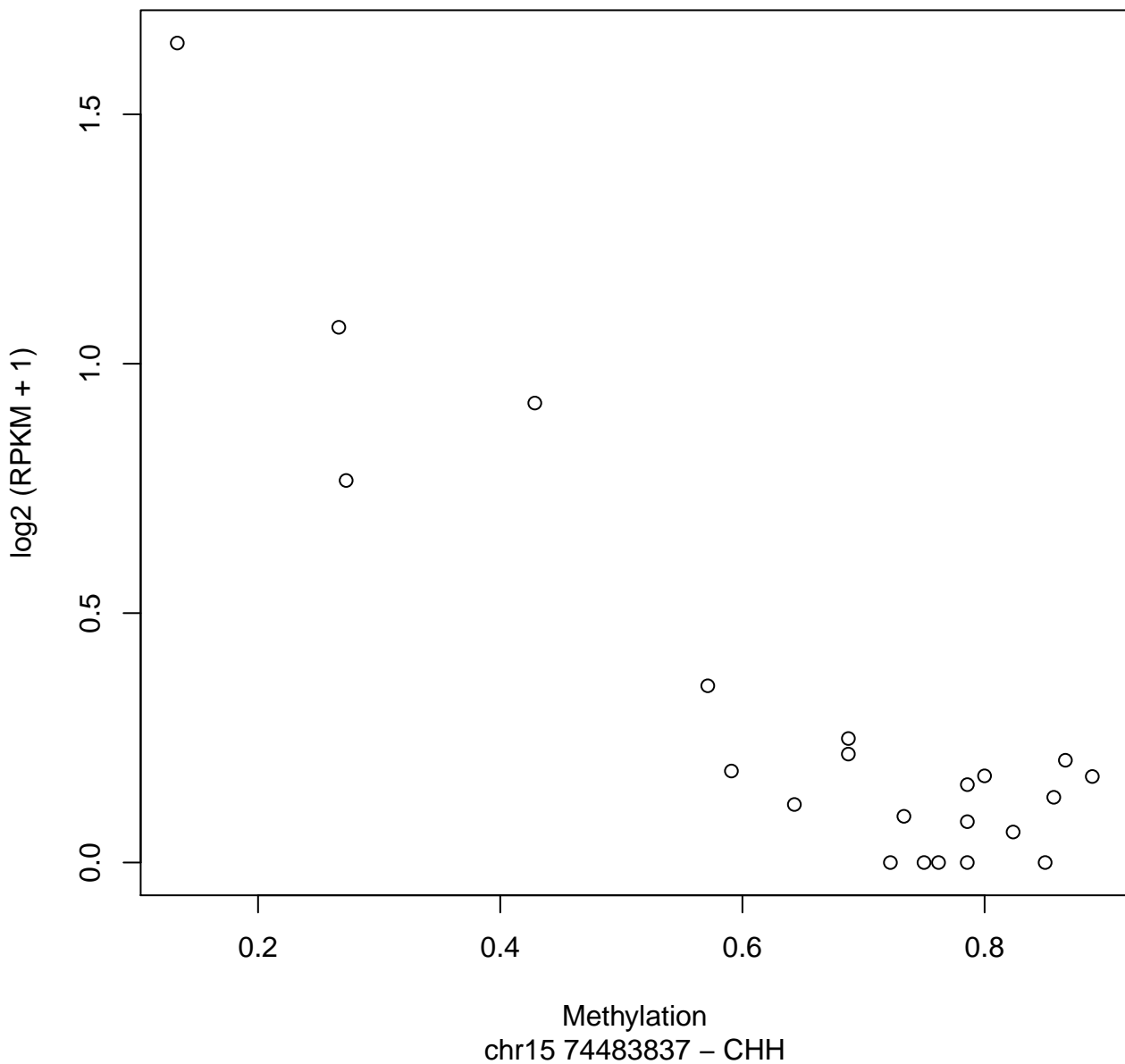
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STRA6



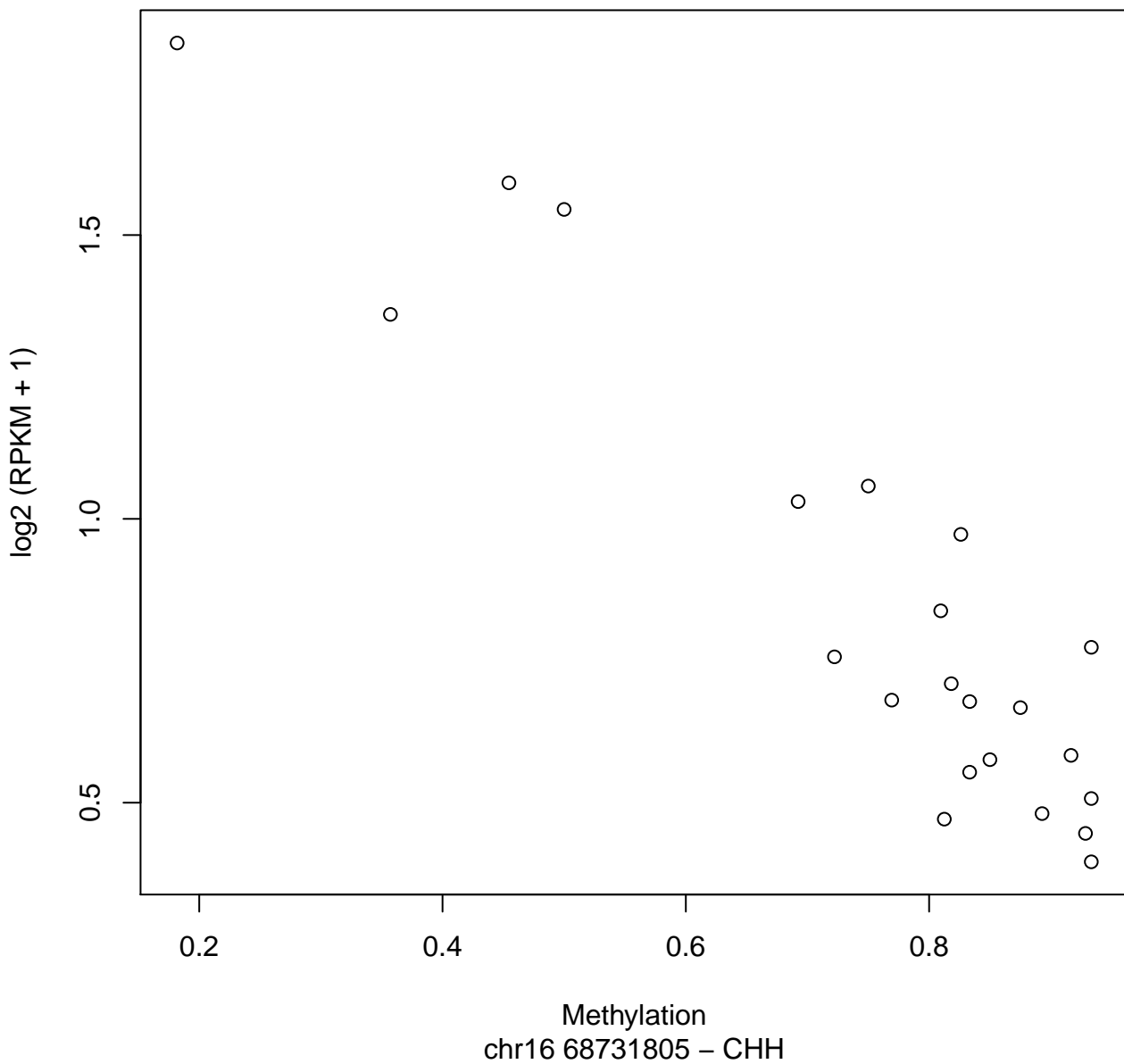
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STRA6



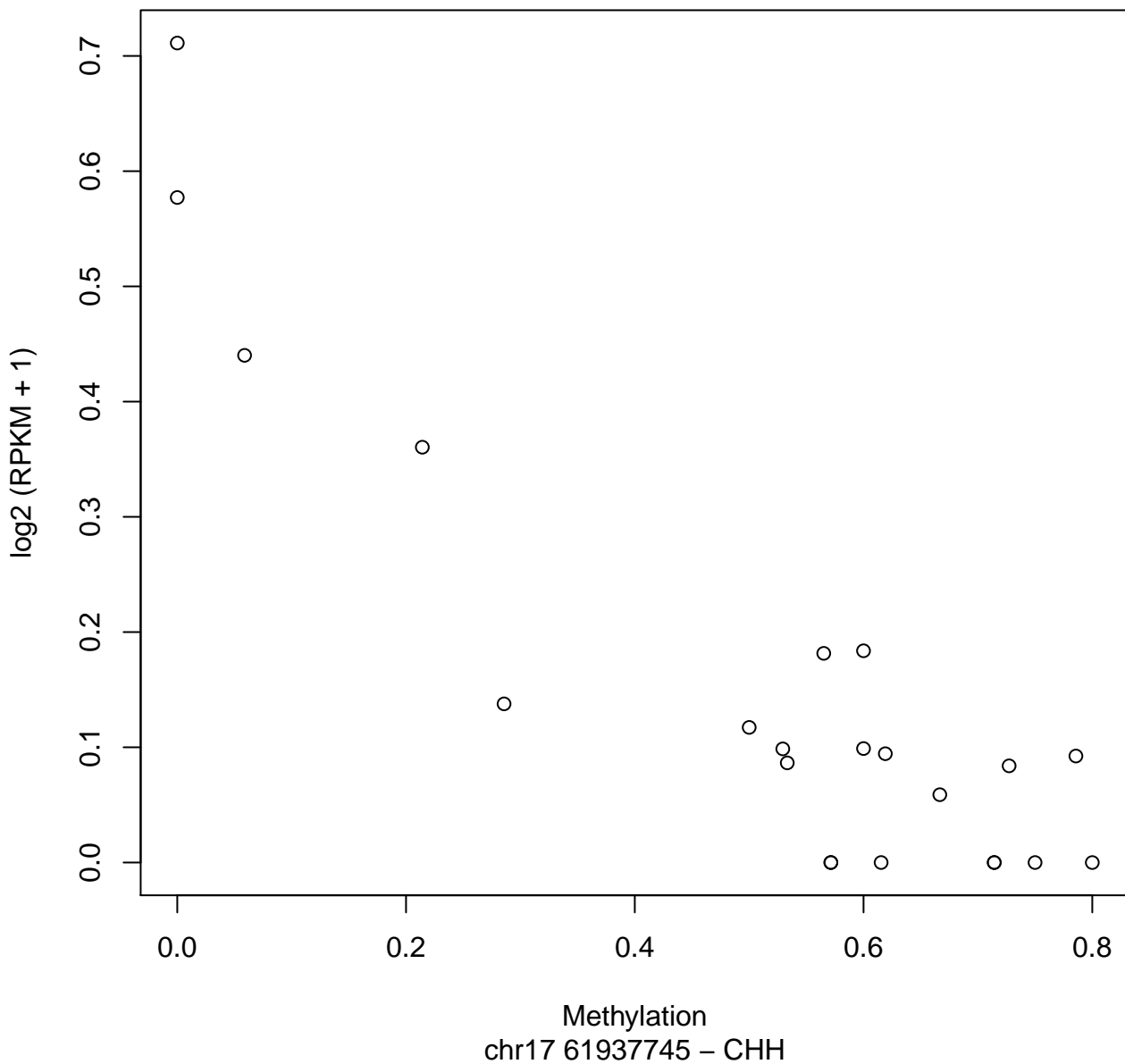
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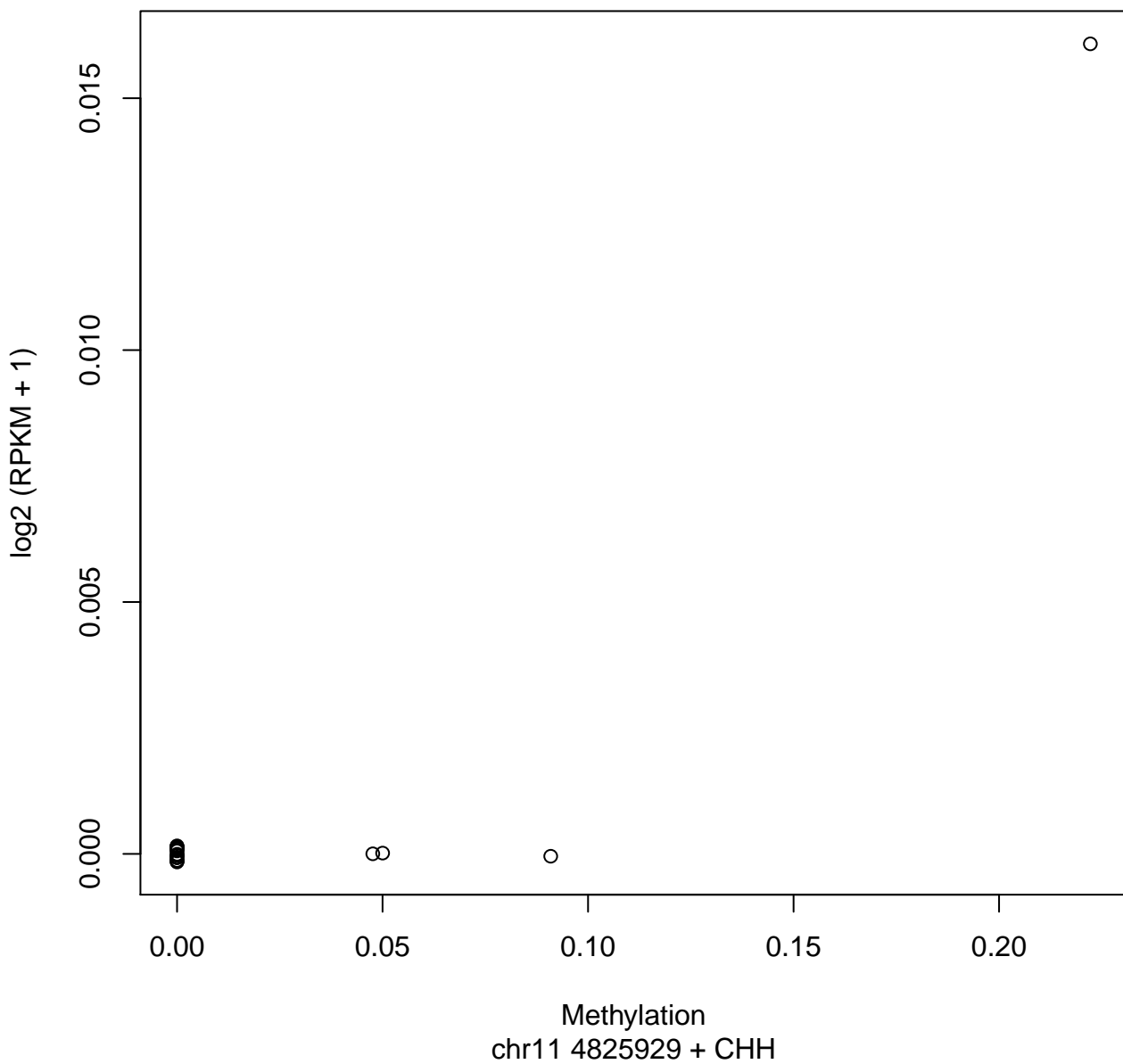


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TCAM1P

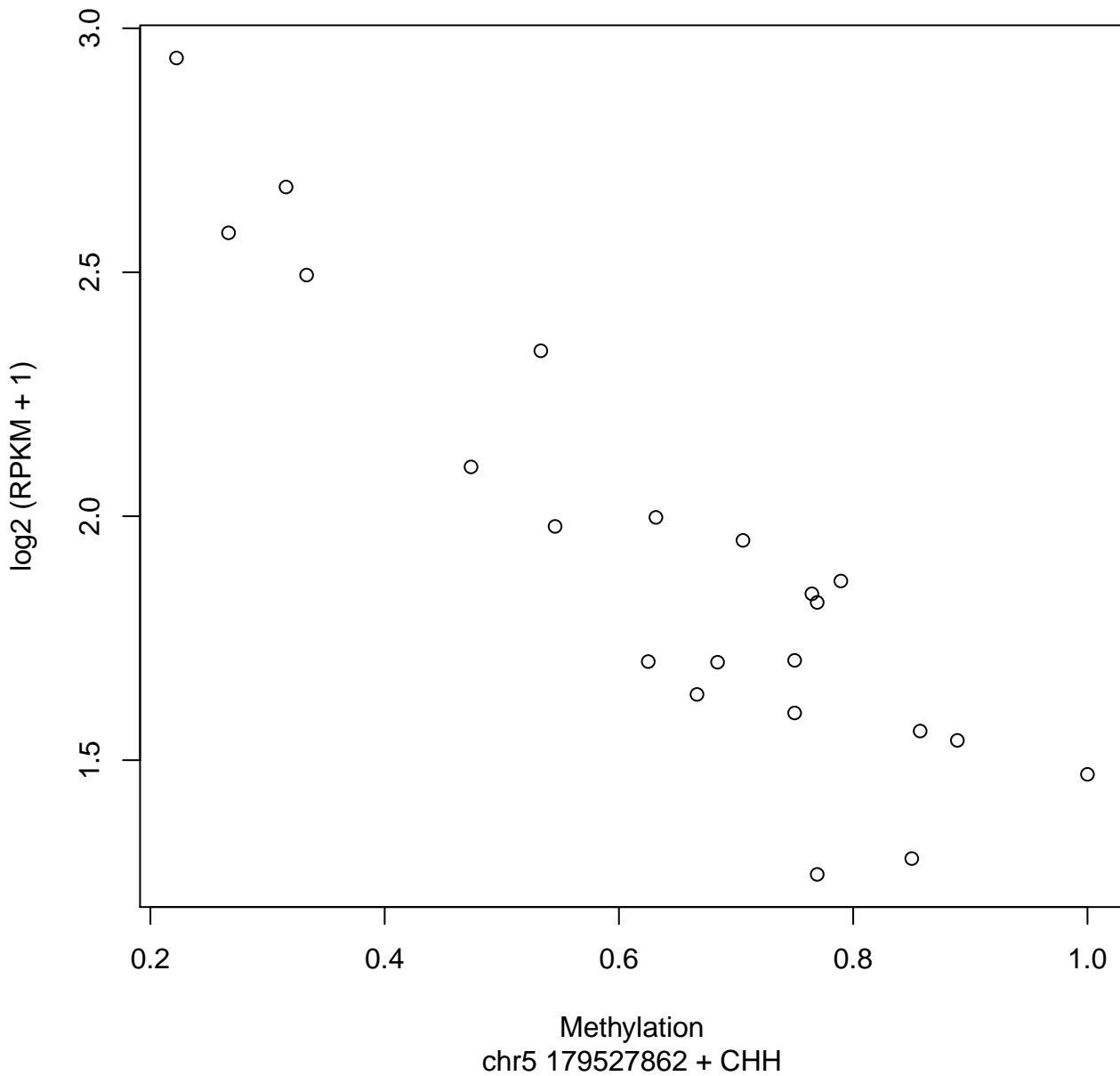


OR52R1



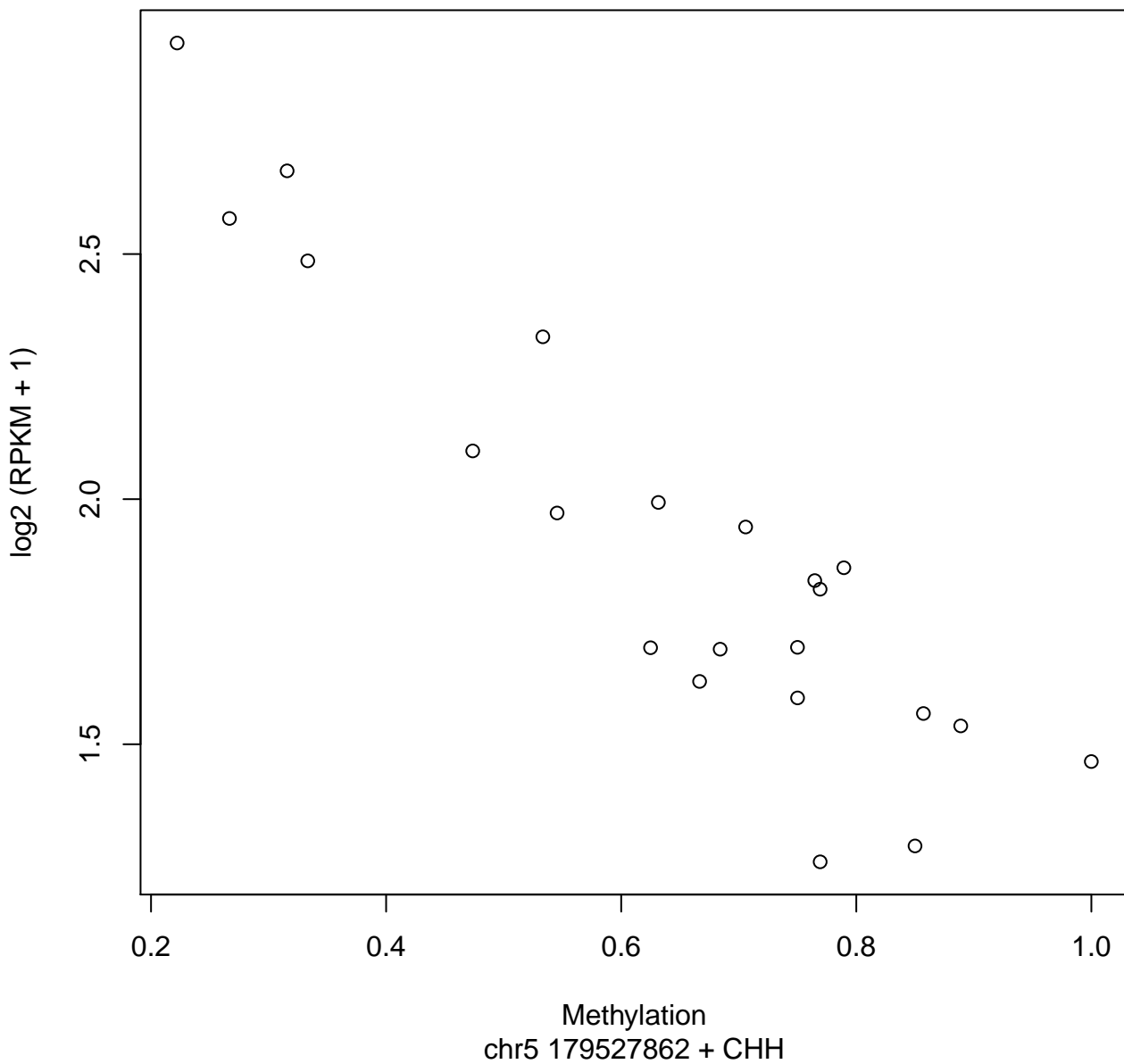
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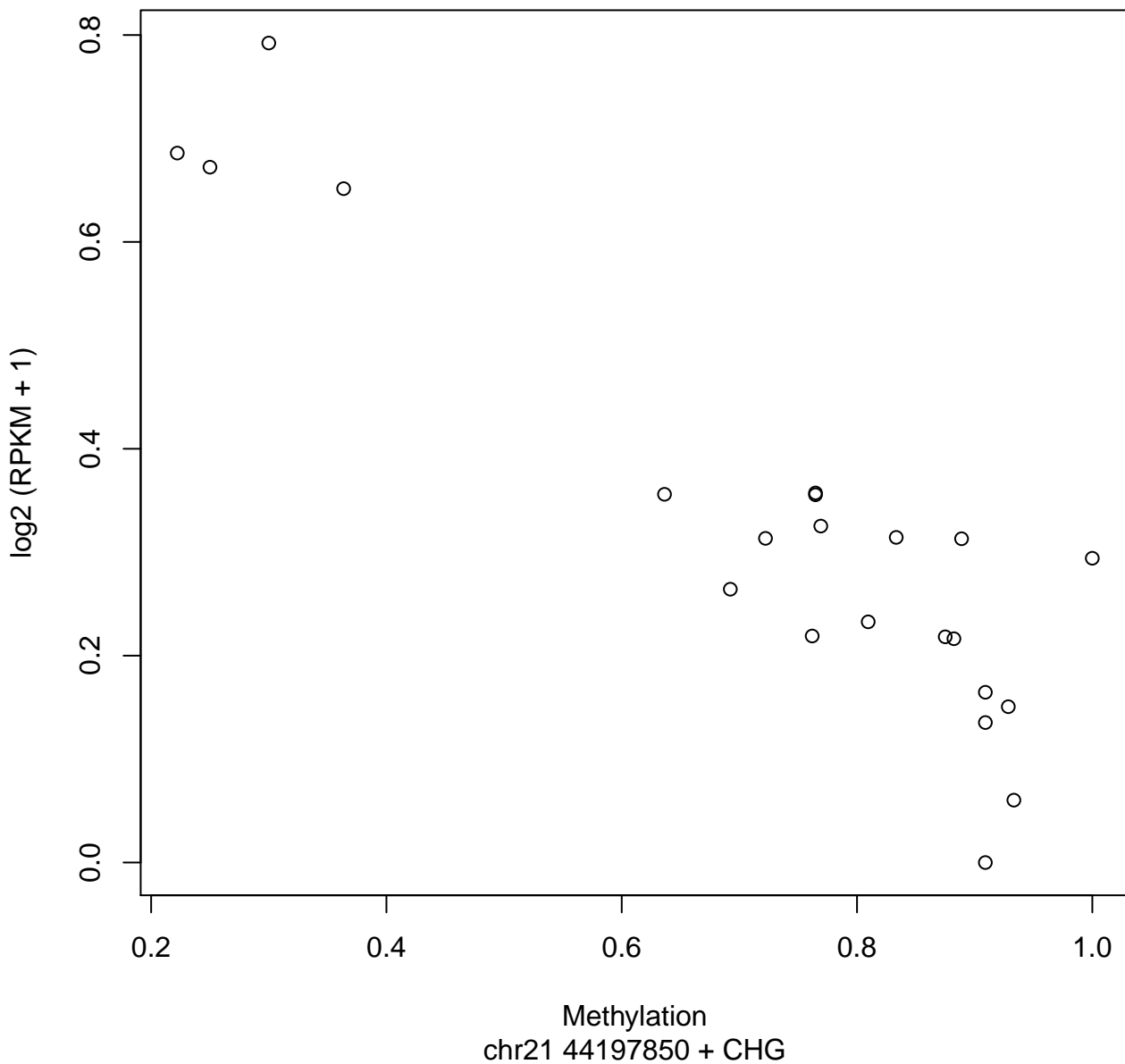
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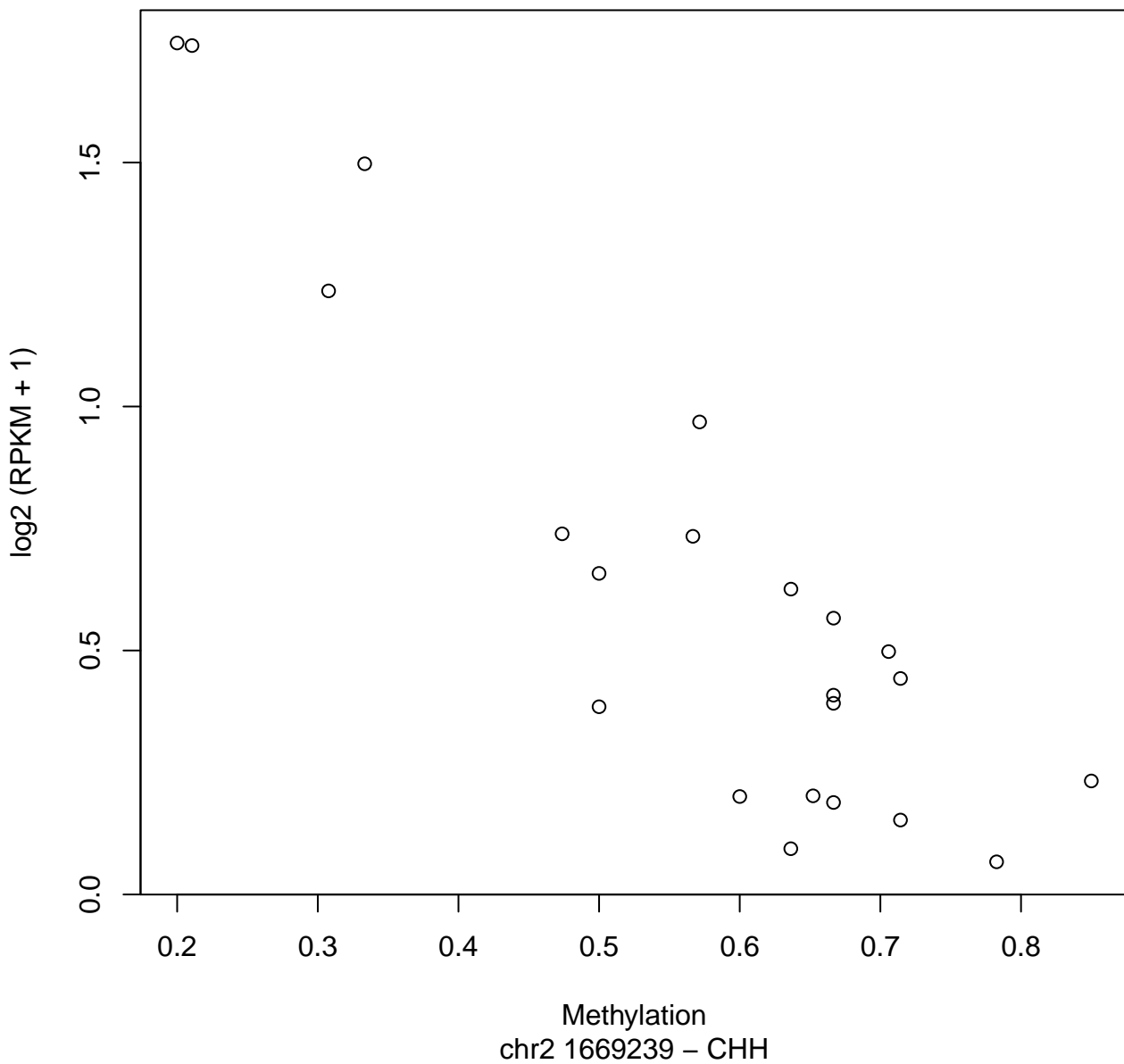
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KB-51A8.1

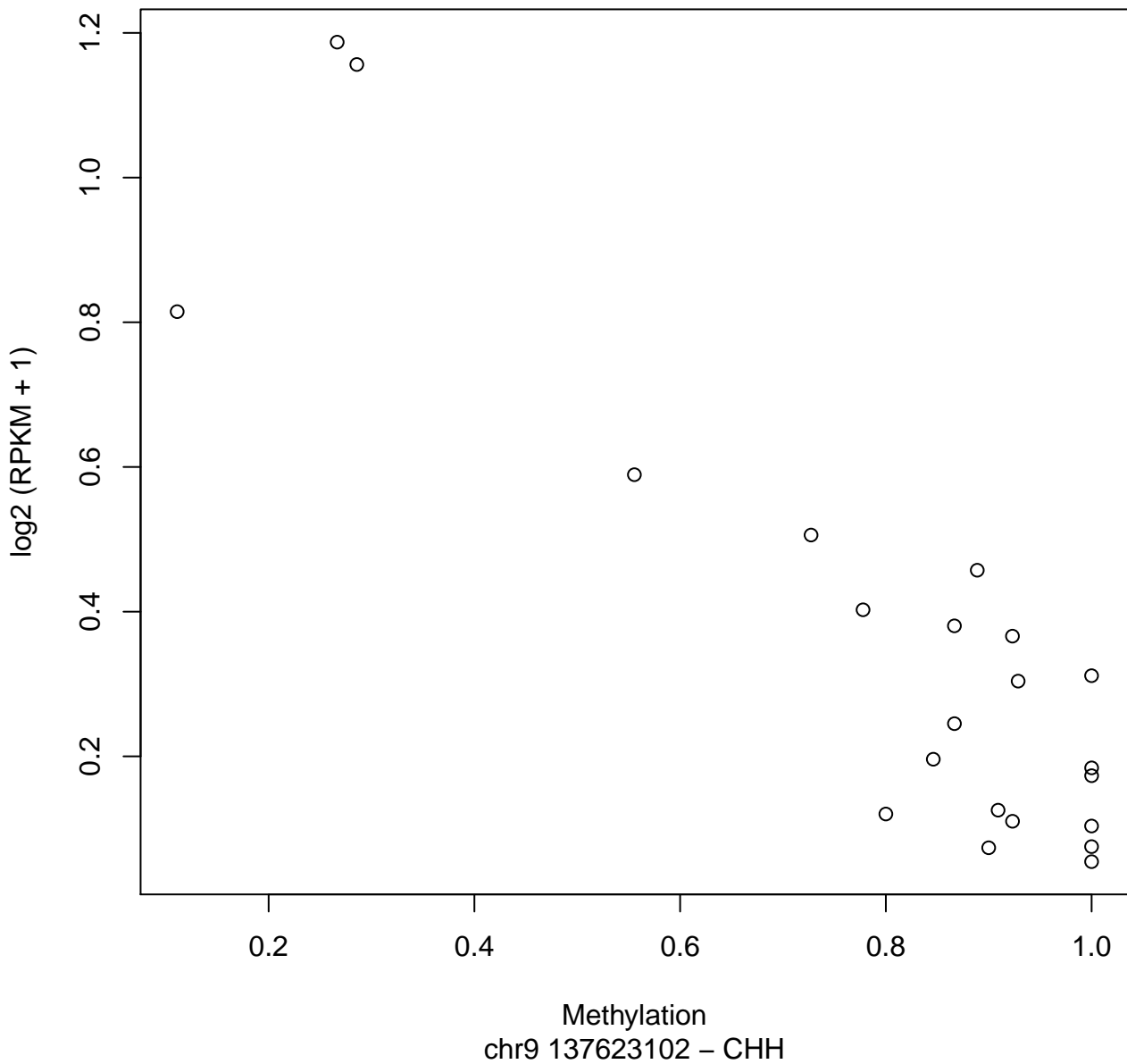


exon e107318 FDR 9.49e-05

PXDN

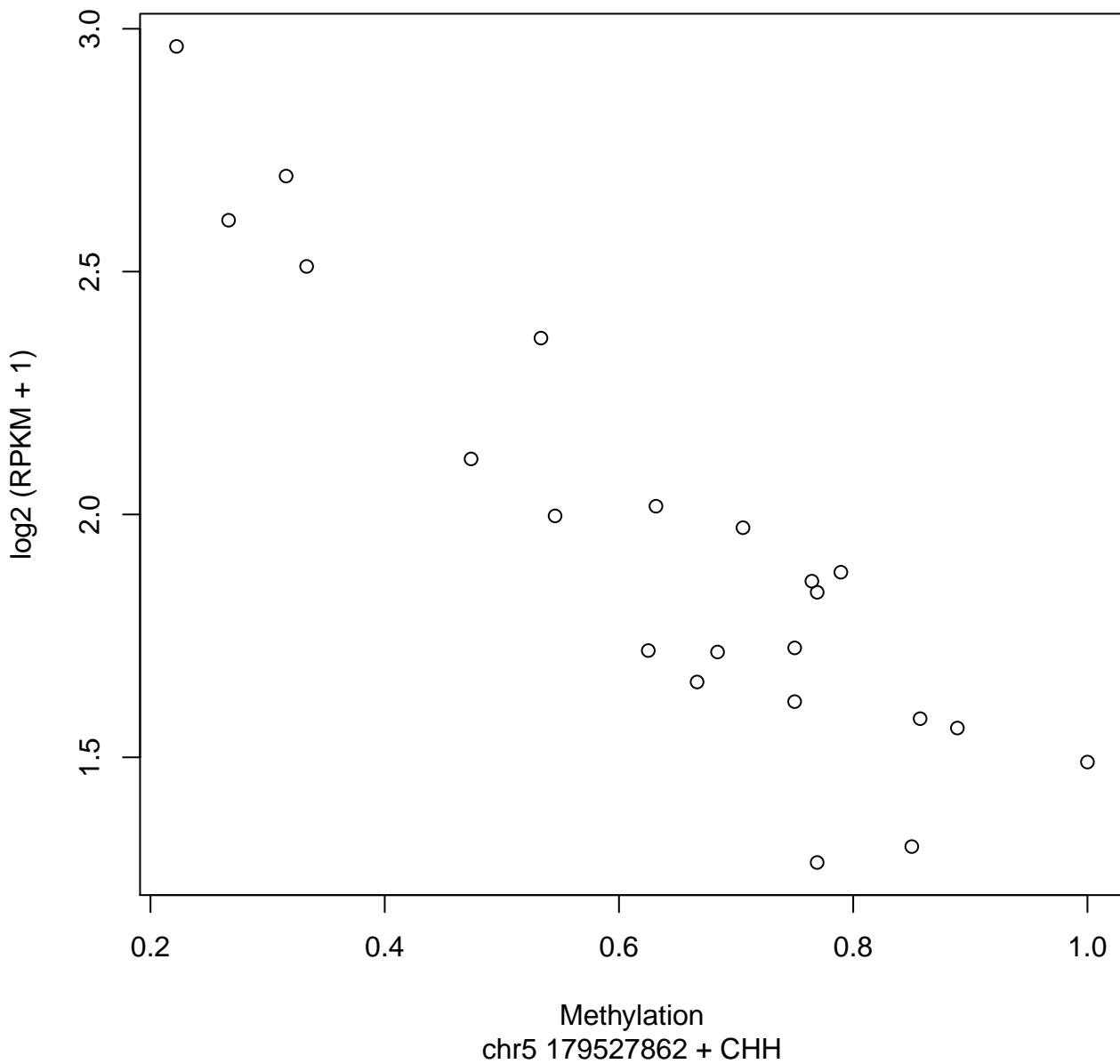


exon e554477 FDR 0.00015
COL5A1



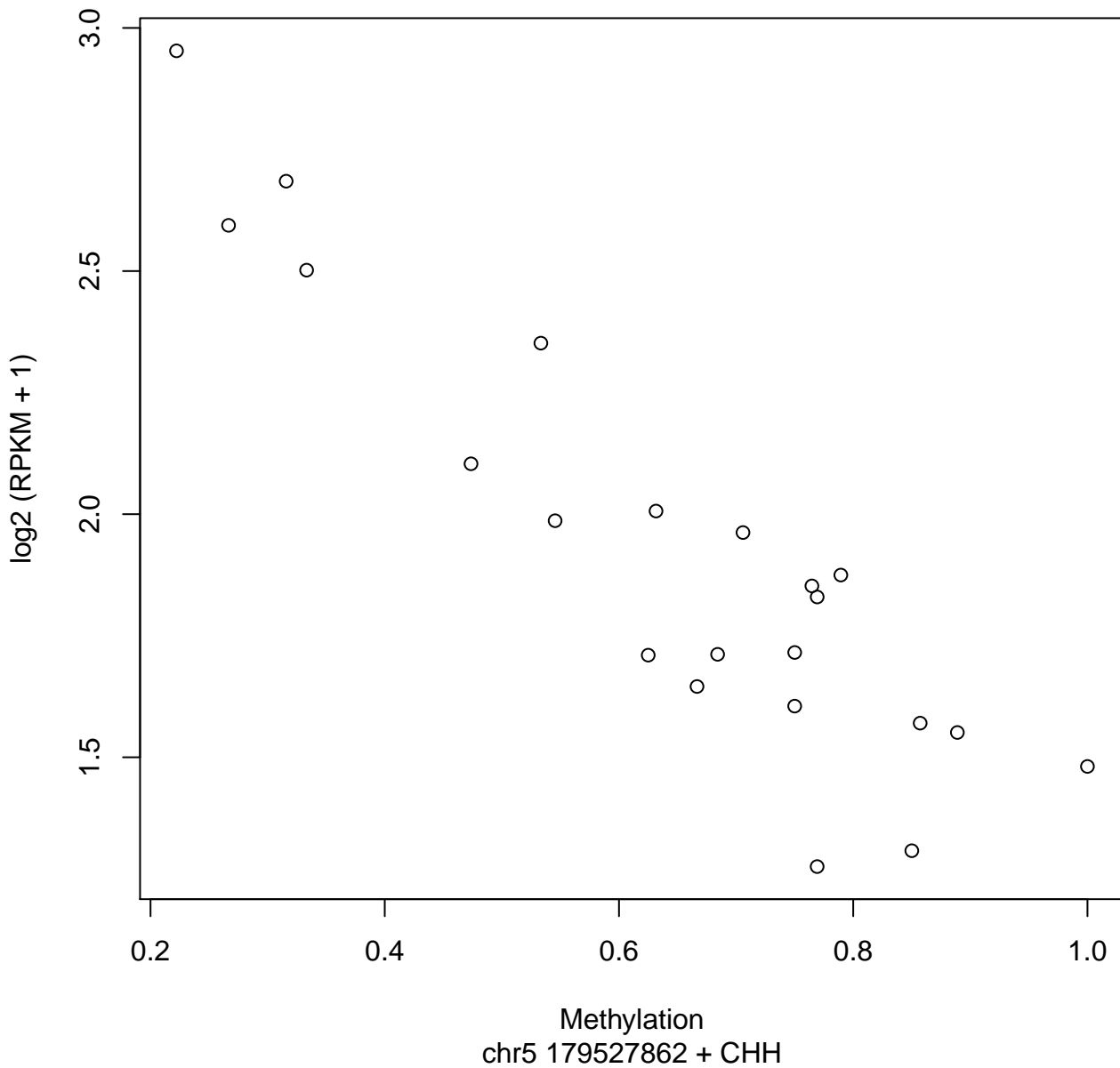
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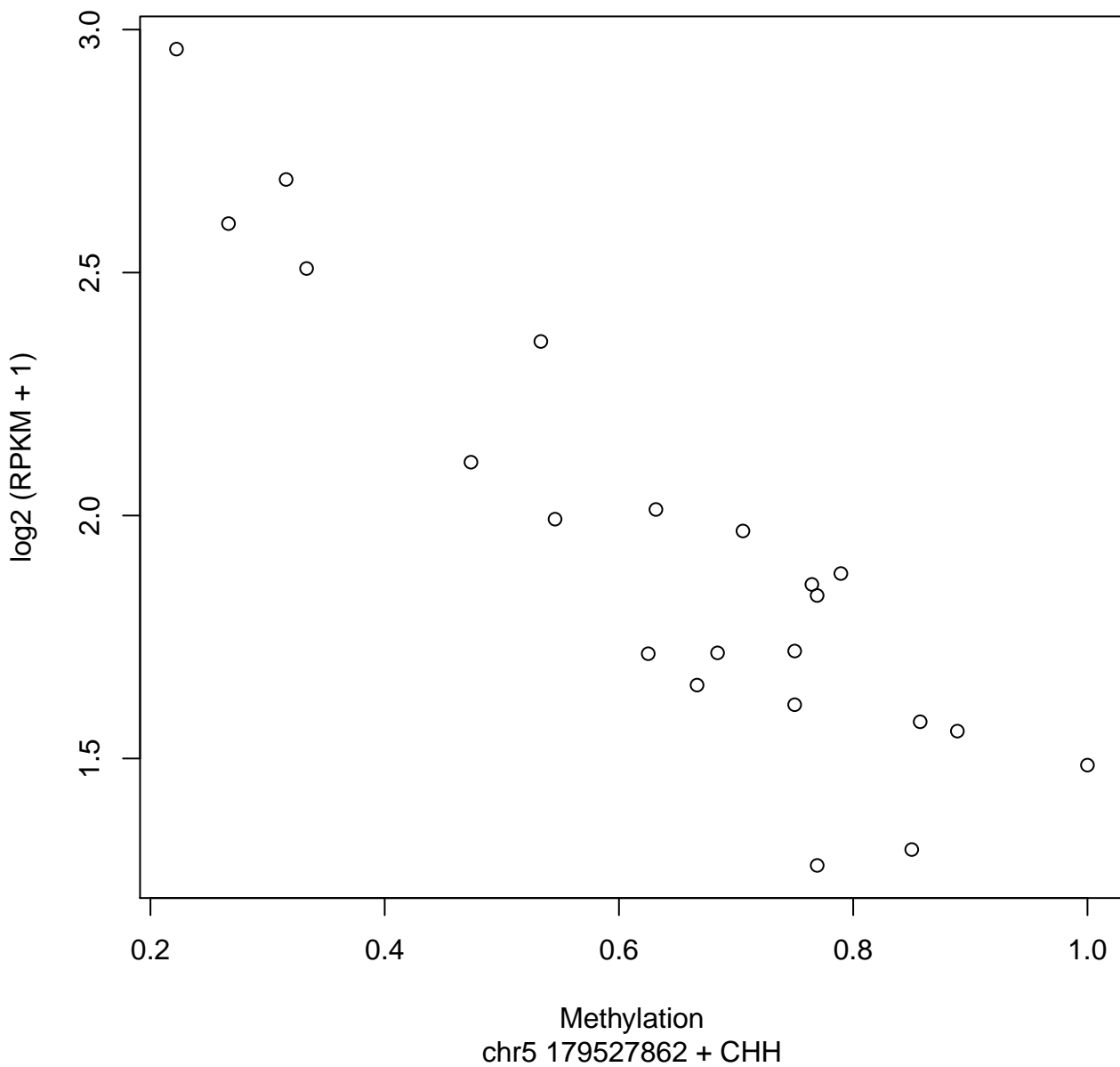
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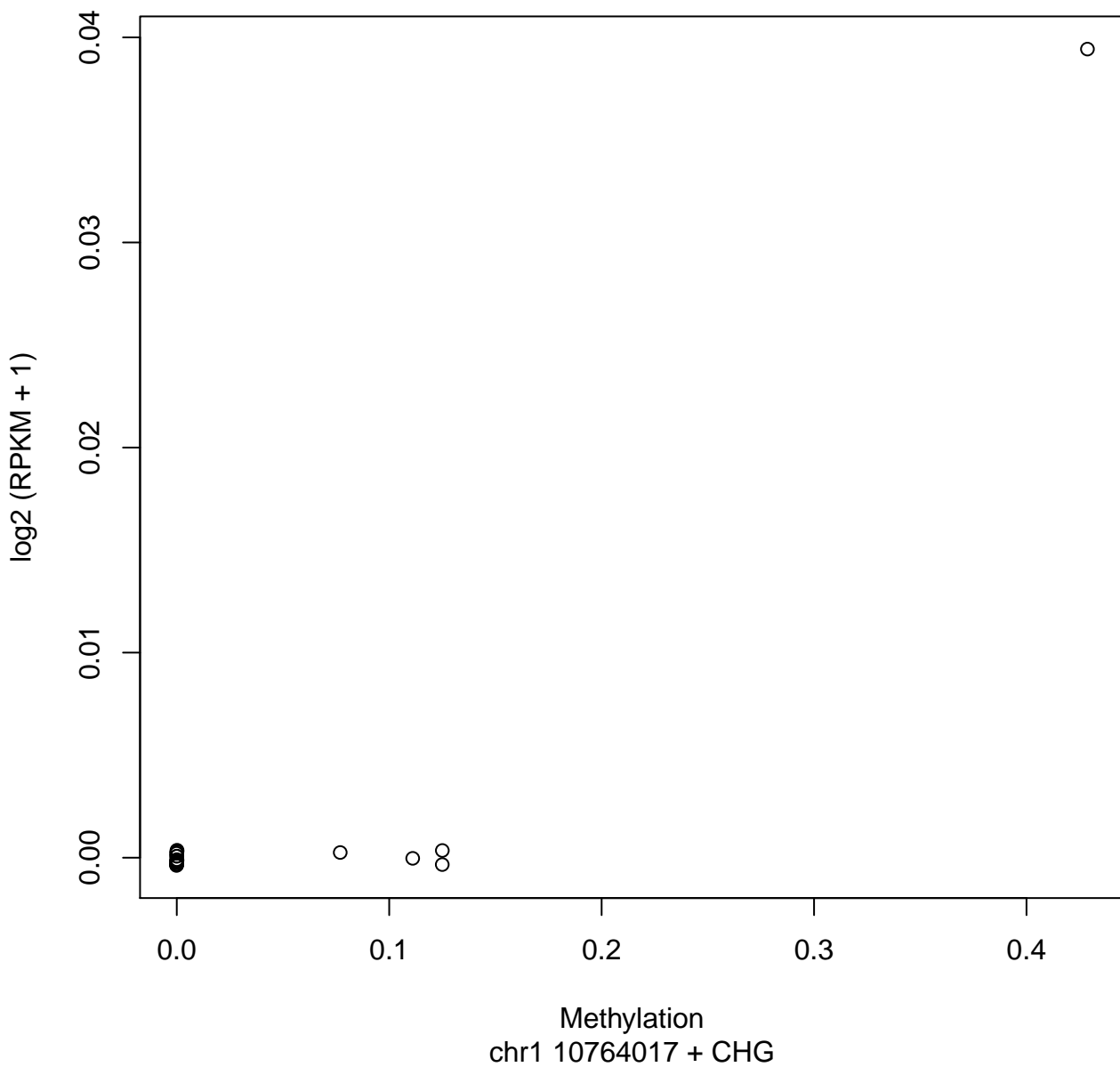


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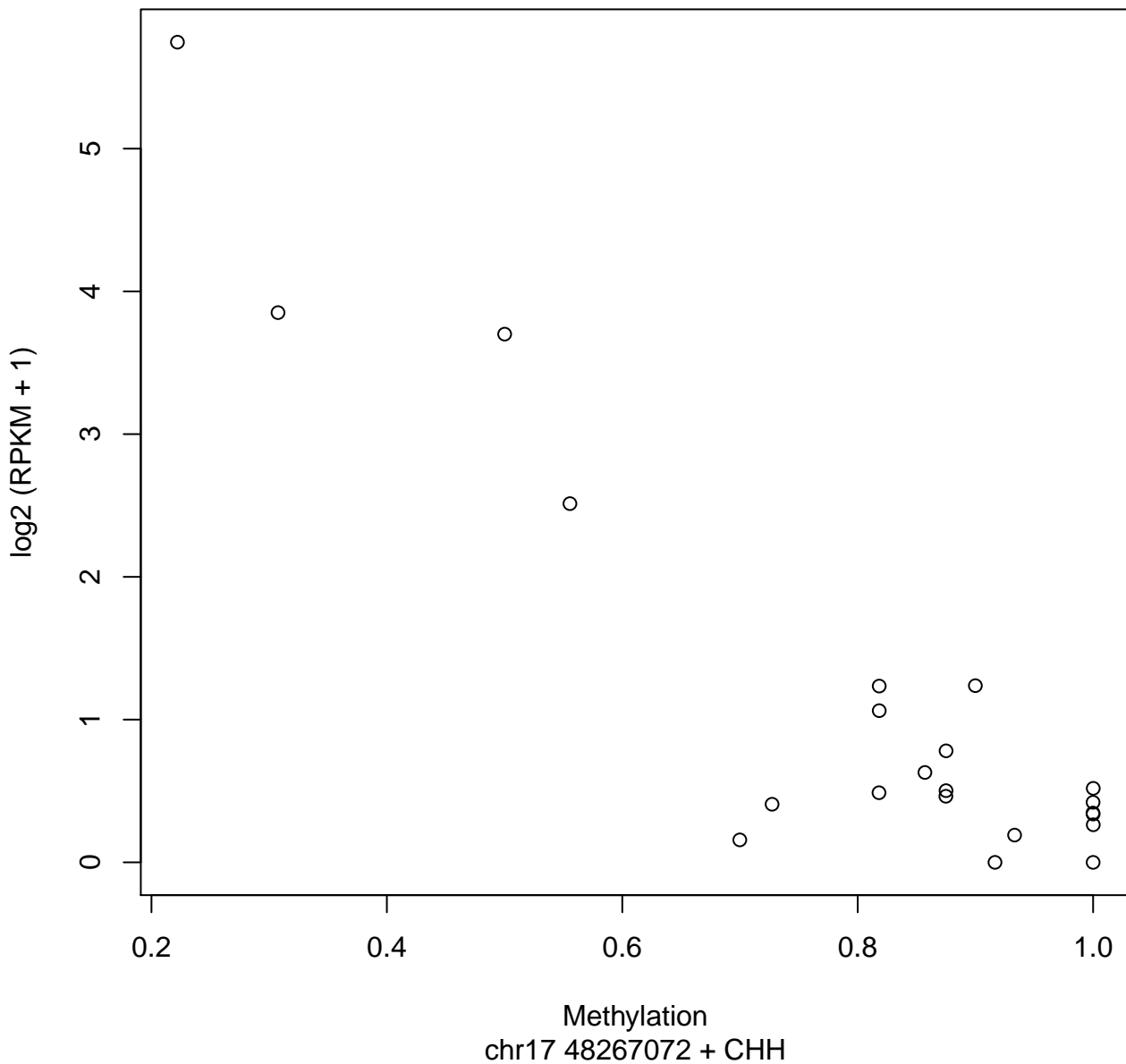


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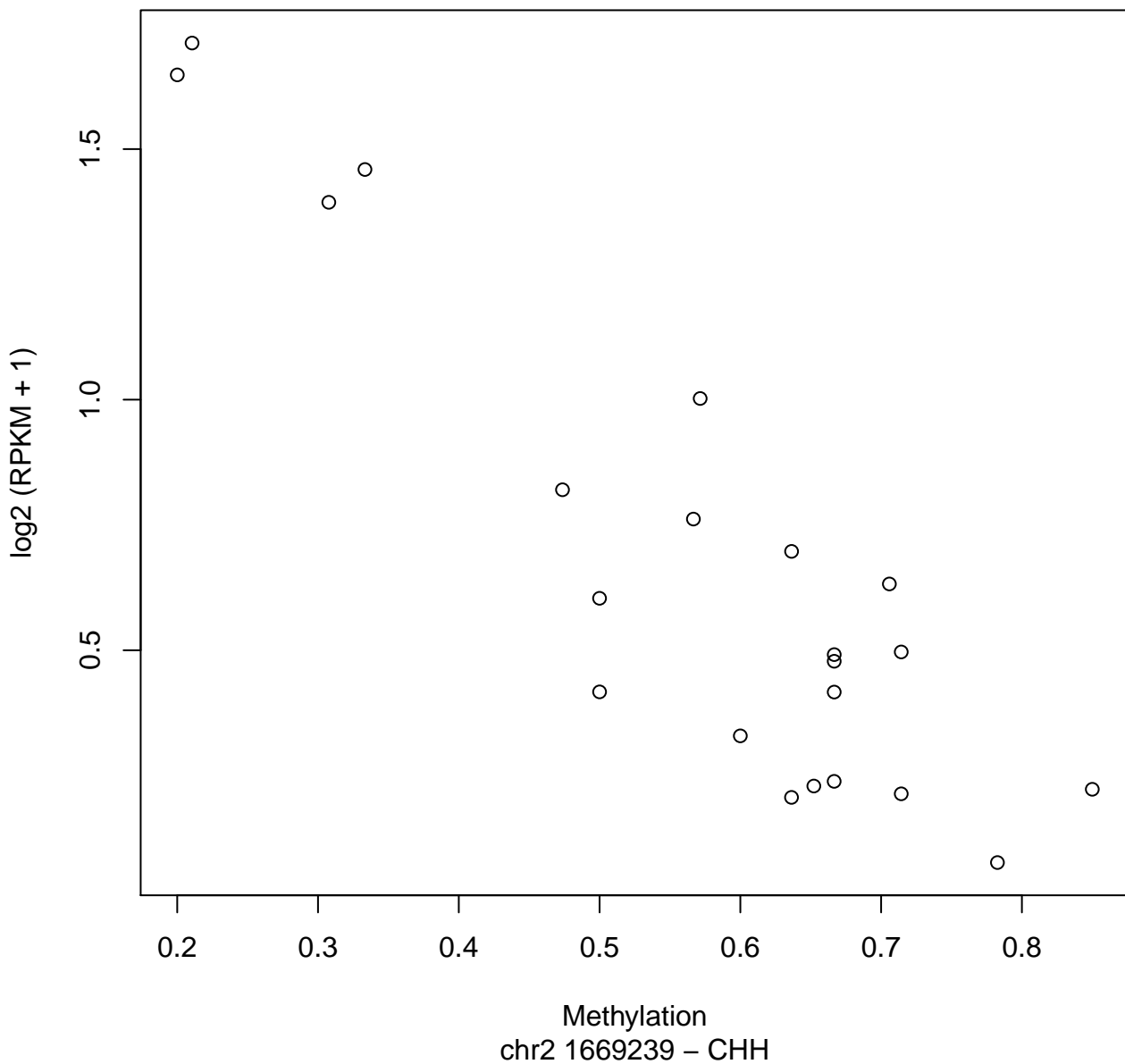
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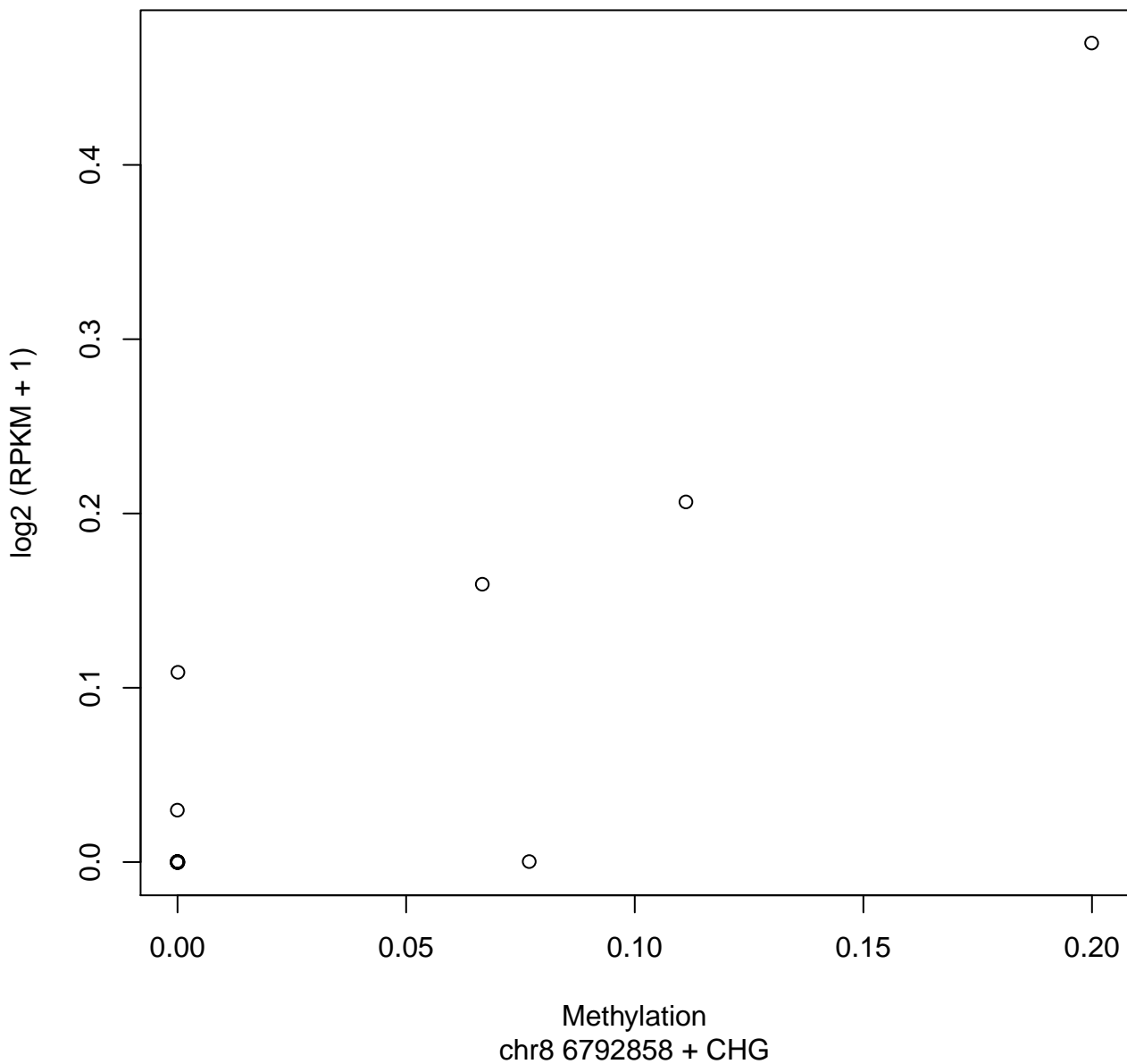
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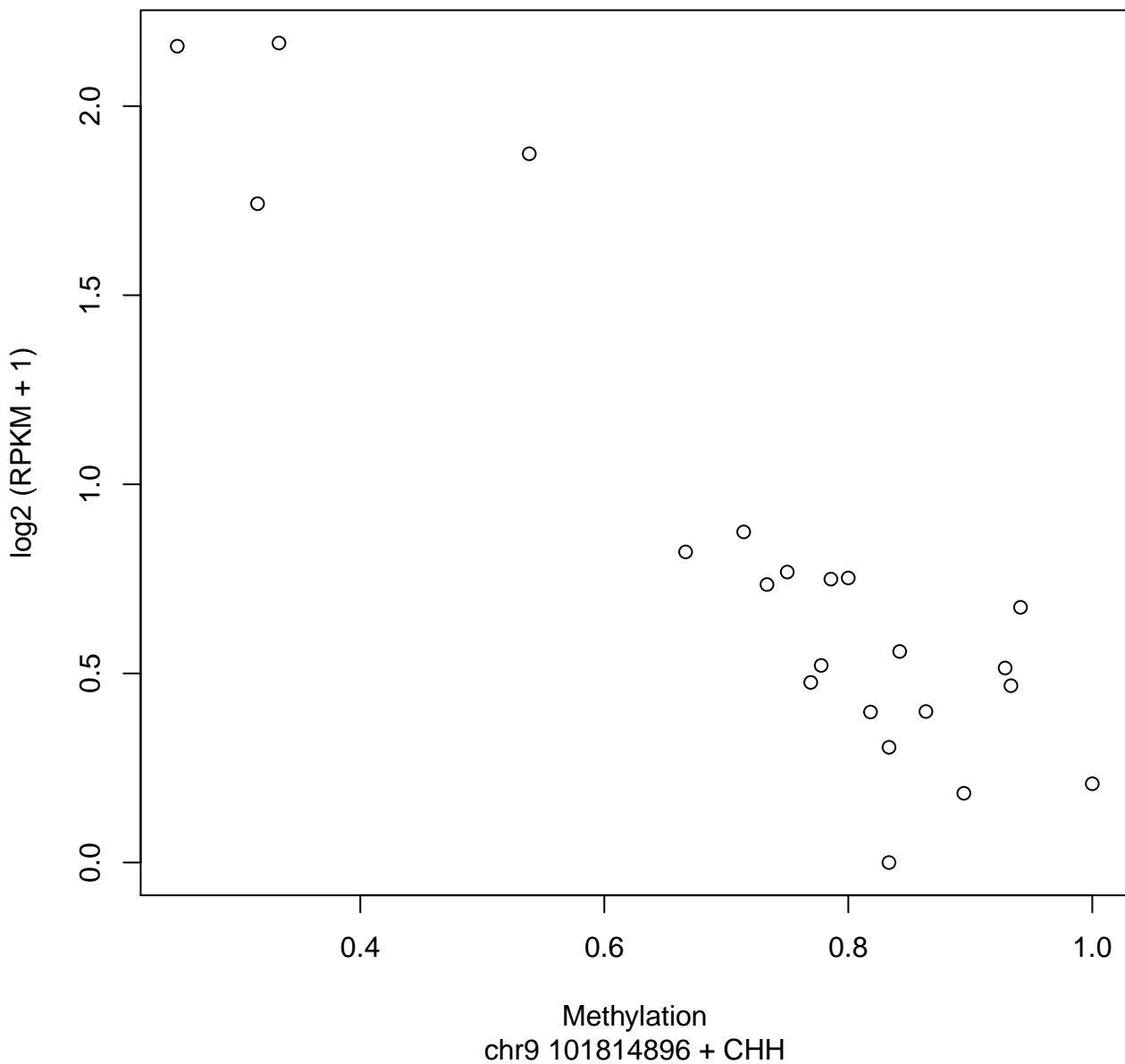
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DEFA4



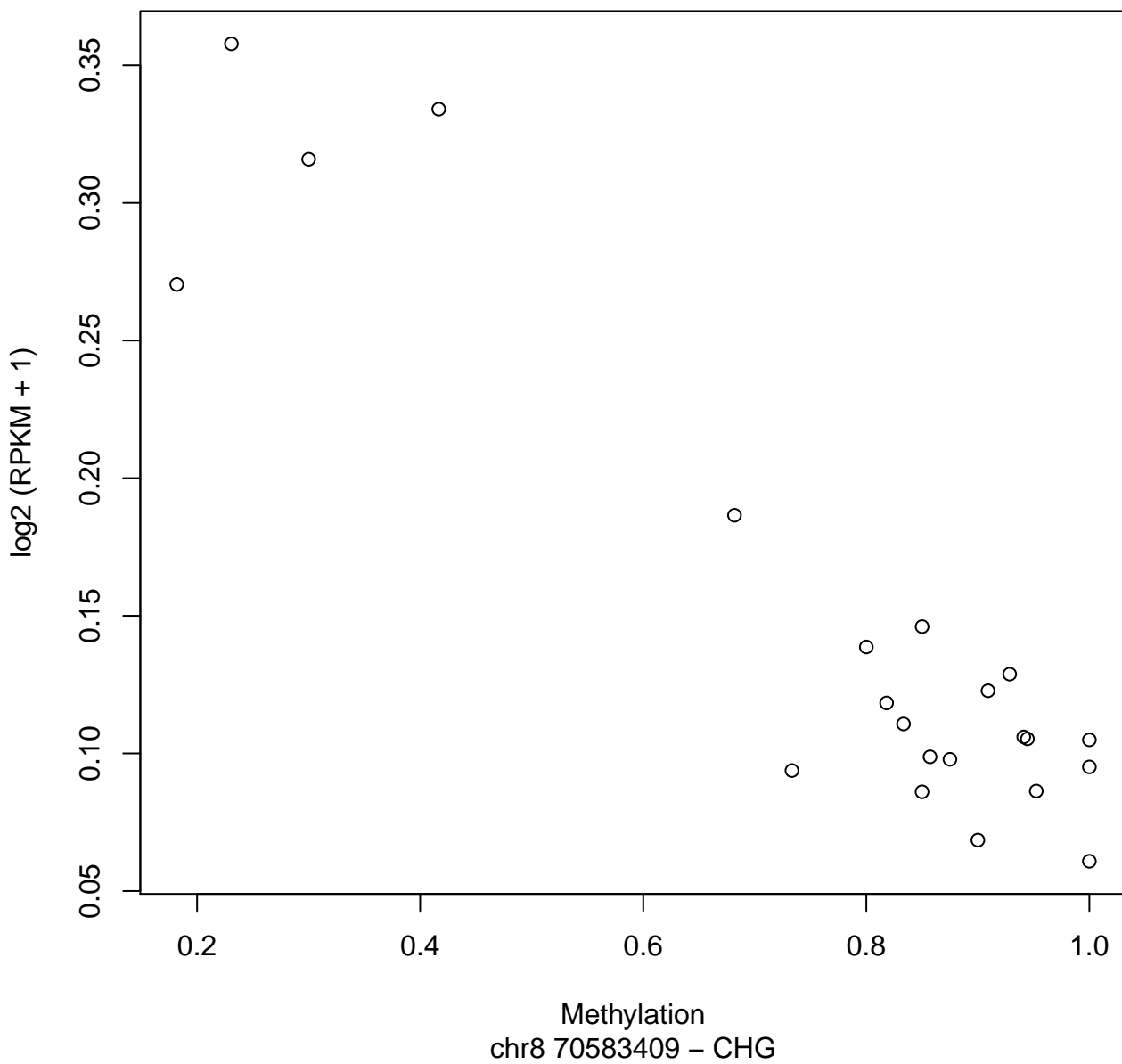
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COL15A1

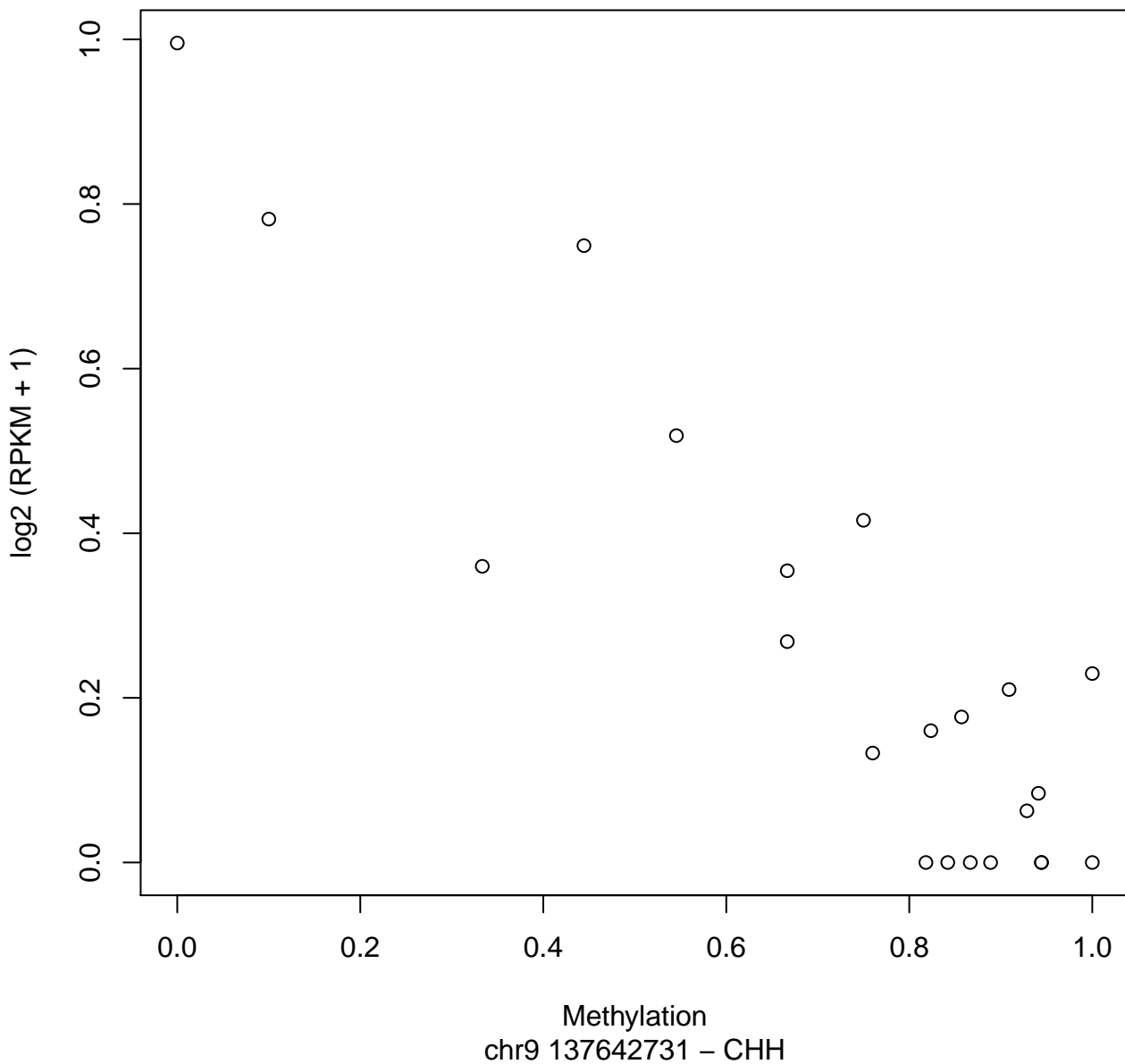


exon e496811 FDR 5.21e-06

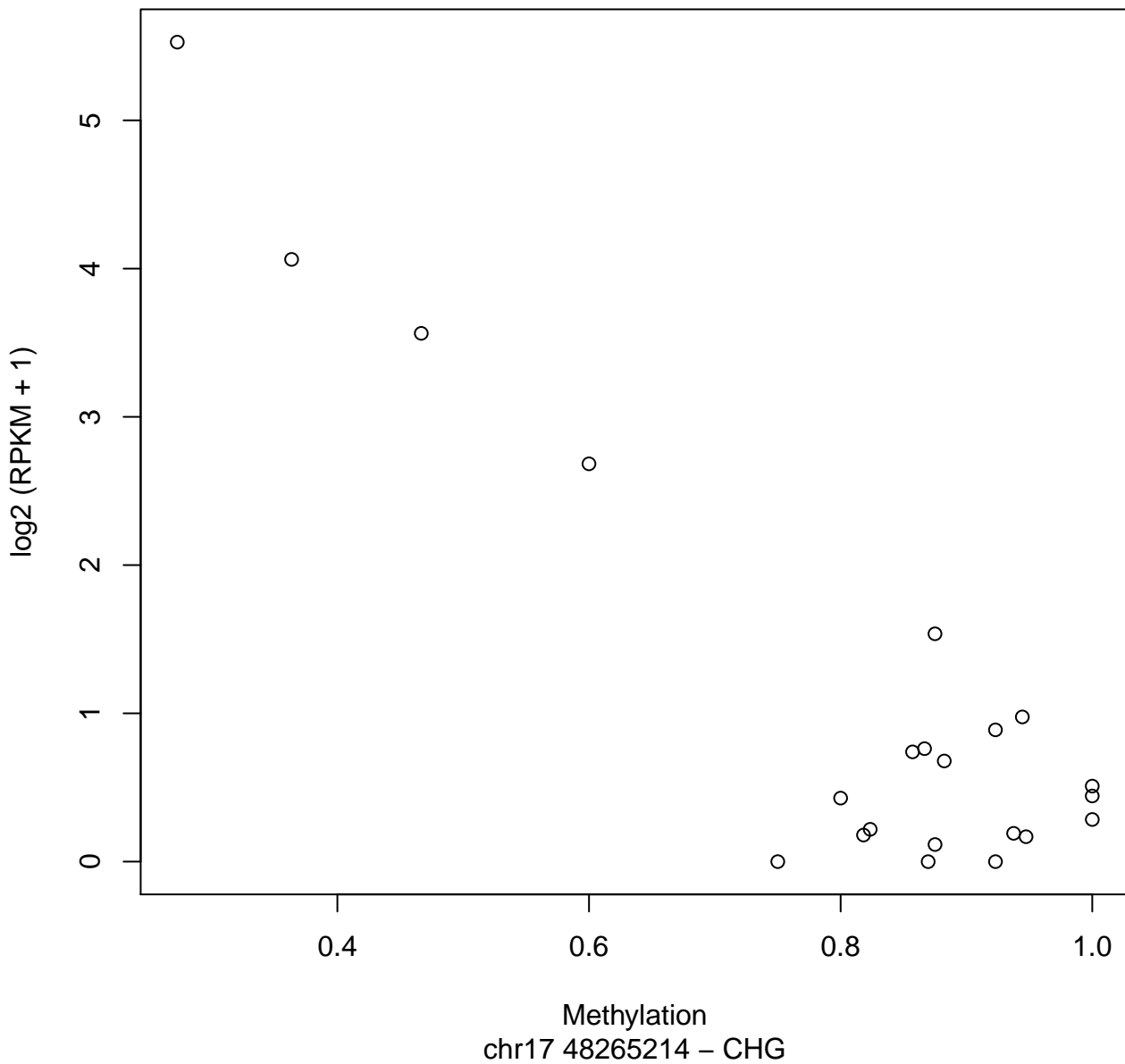
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exon e554481 FDR 8.24e-05
COL5A1

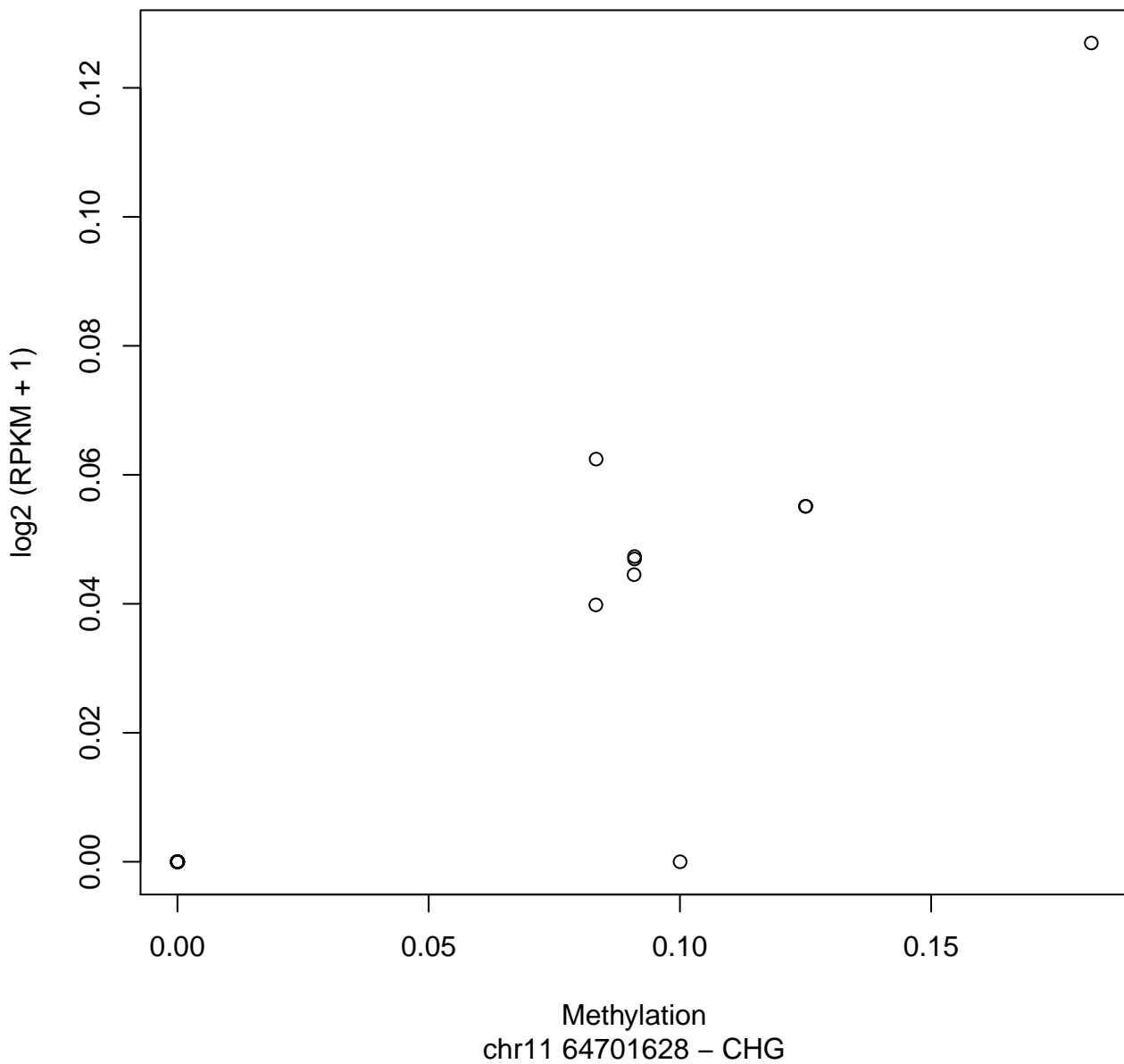


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COL1A1



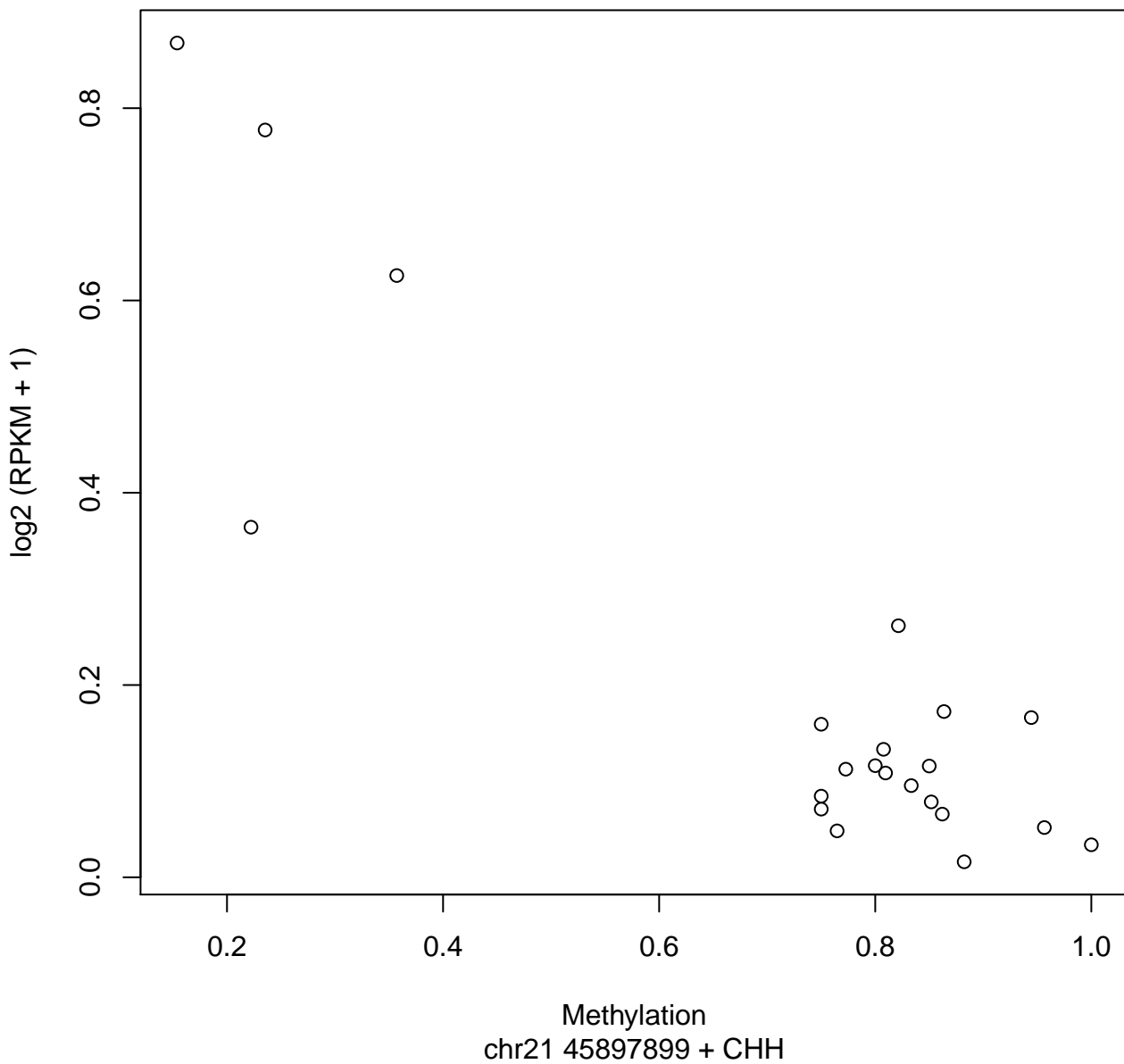
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GPHA2



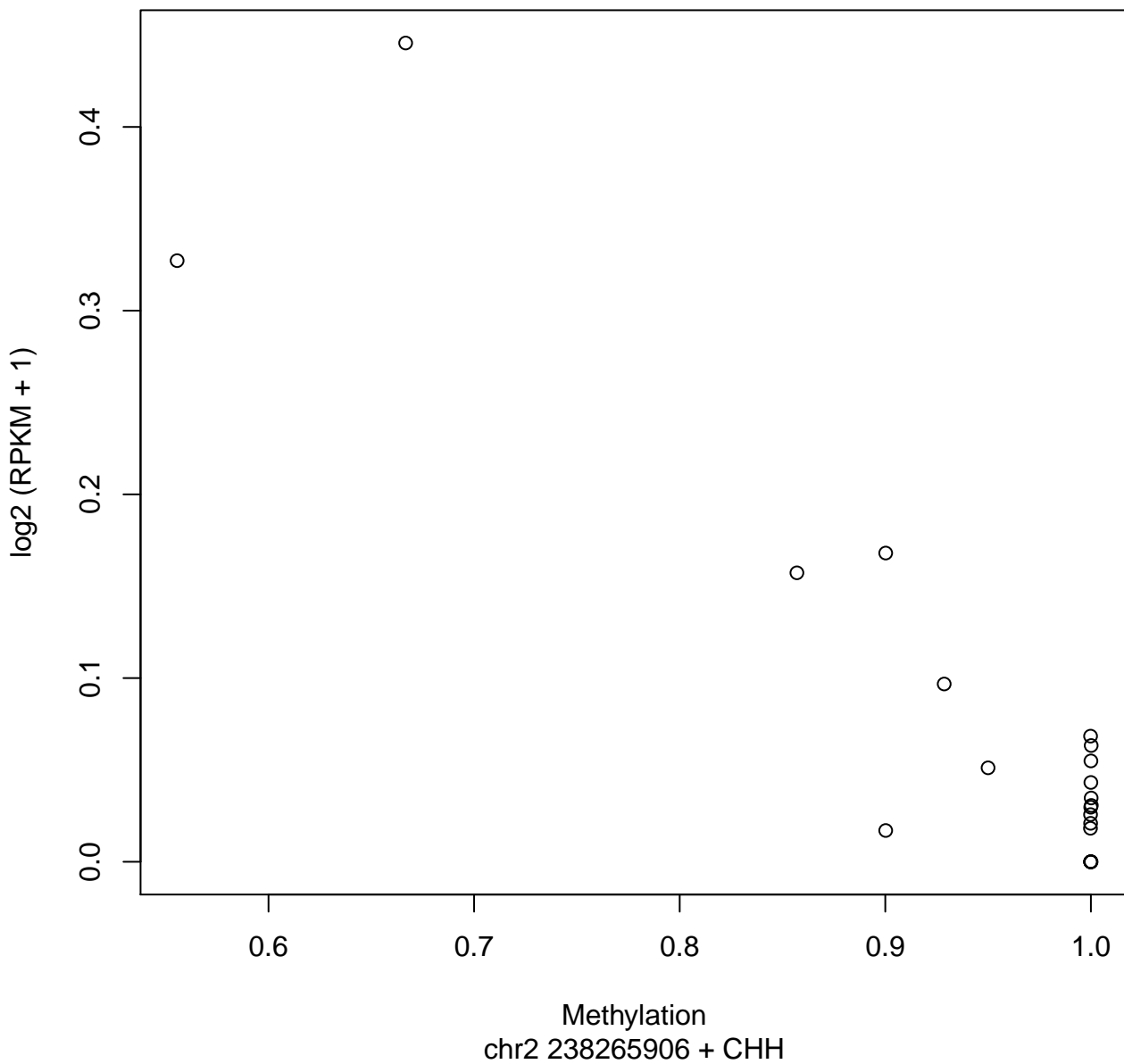
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KB-68A7.1



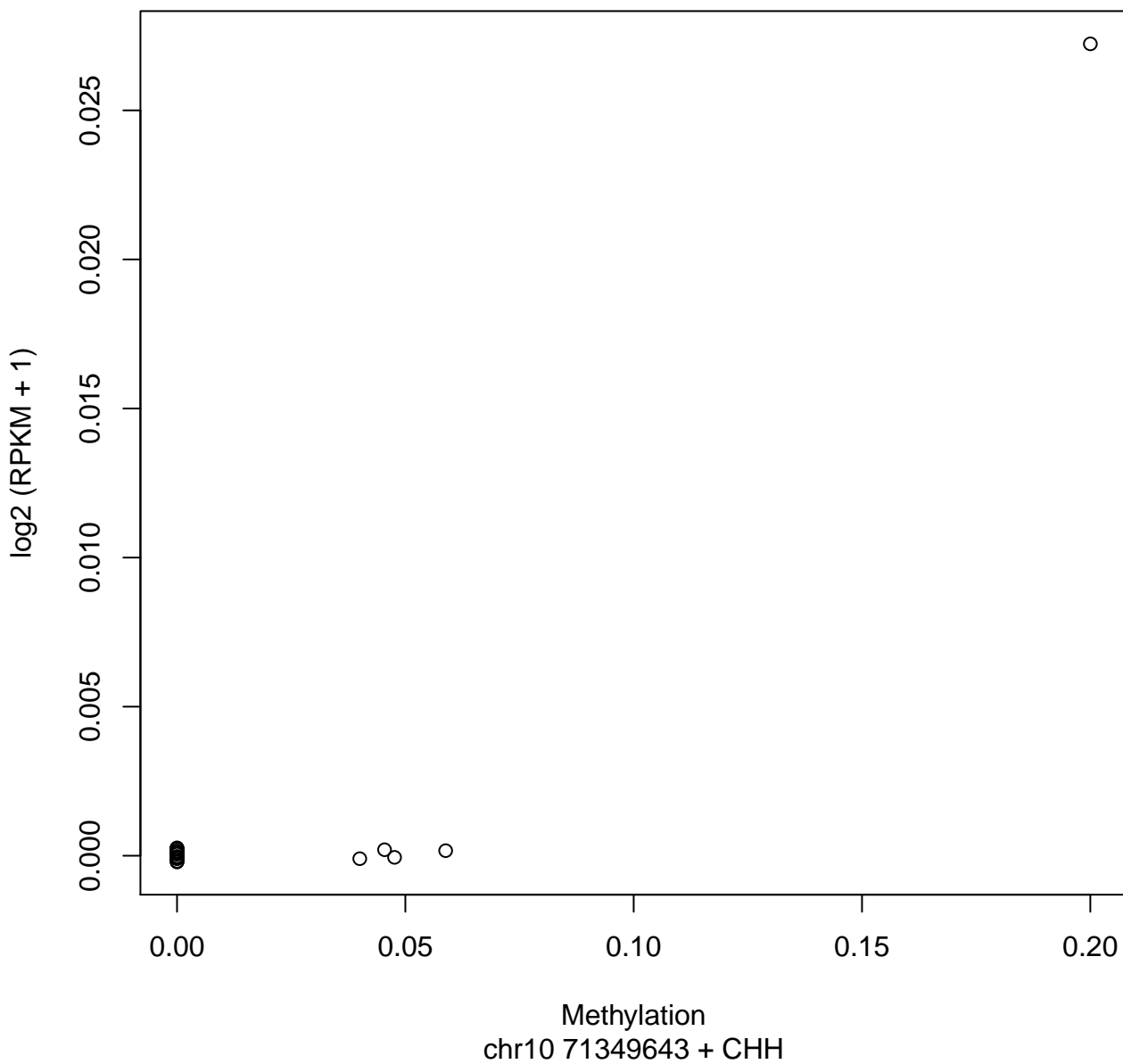
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COL6A3



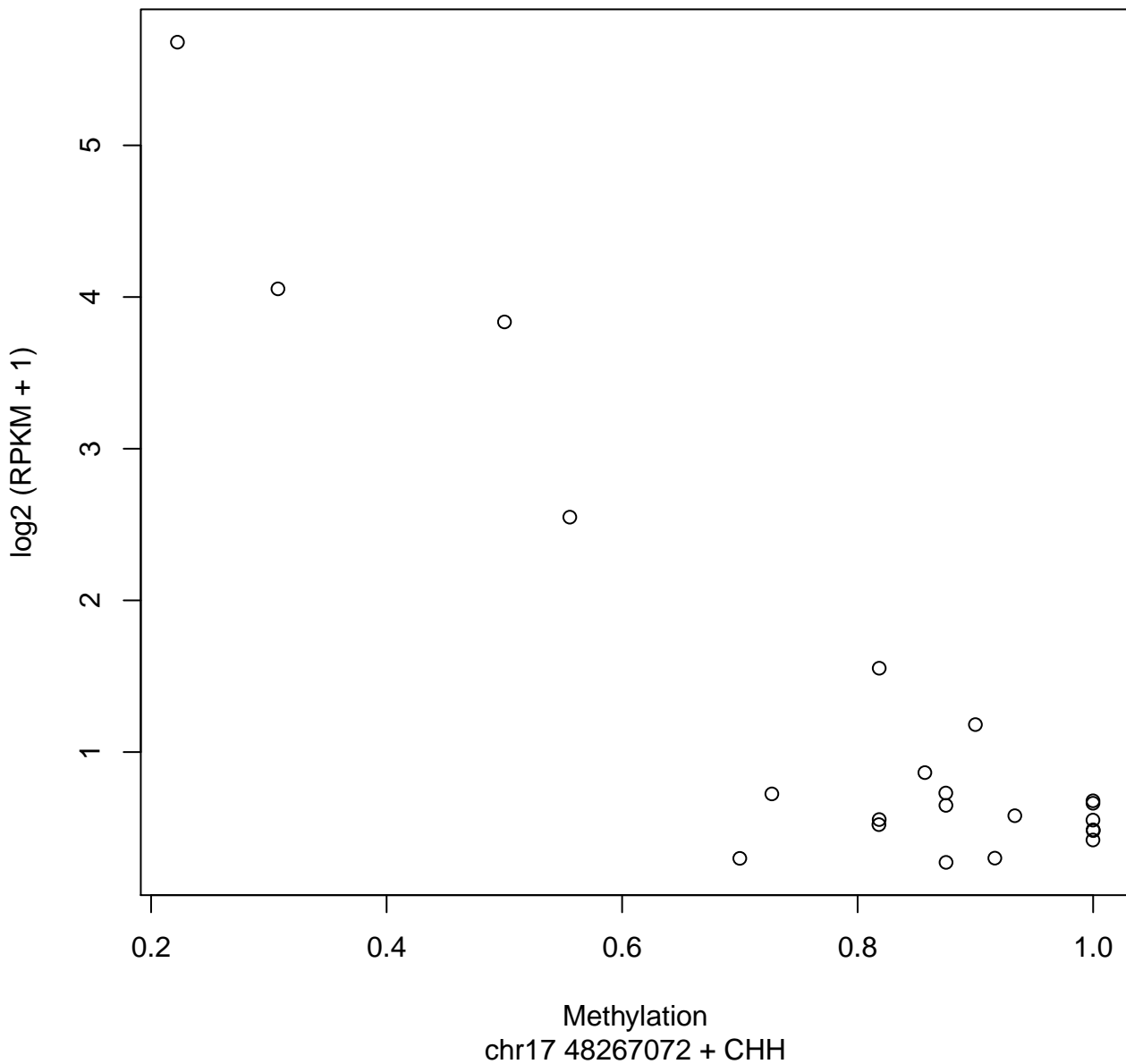
exon e577505 FDR 4.32e-05

MTATP6P23



exon e948283 FDR 4.43e-05

COL1A1



exon e604638 FDR 3.1e-05

LSP1

