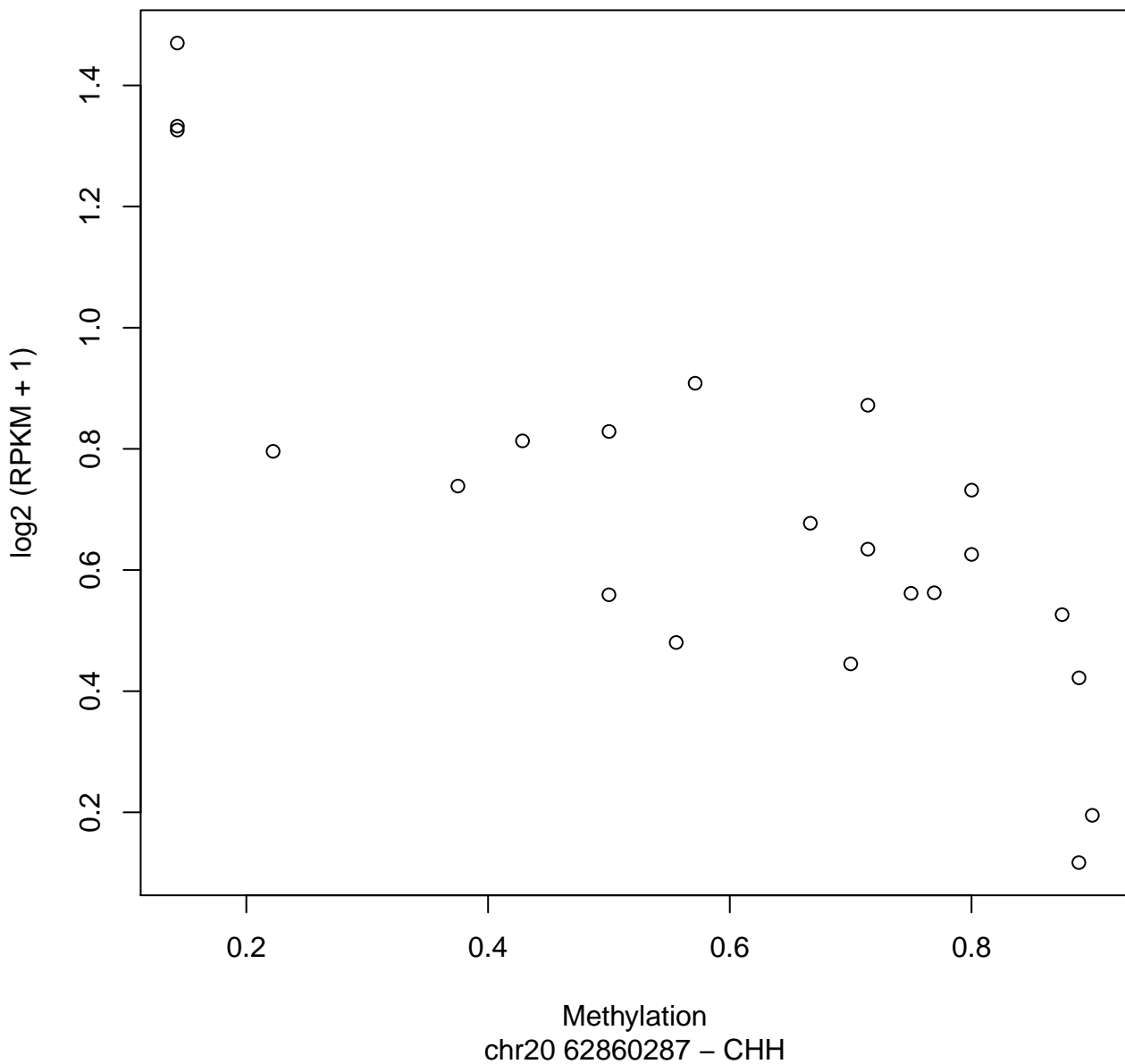


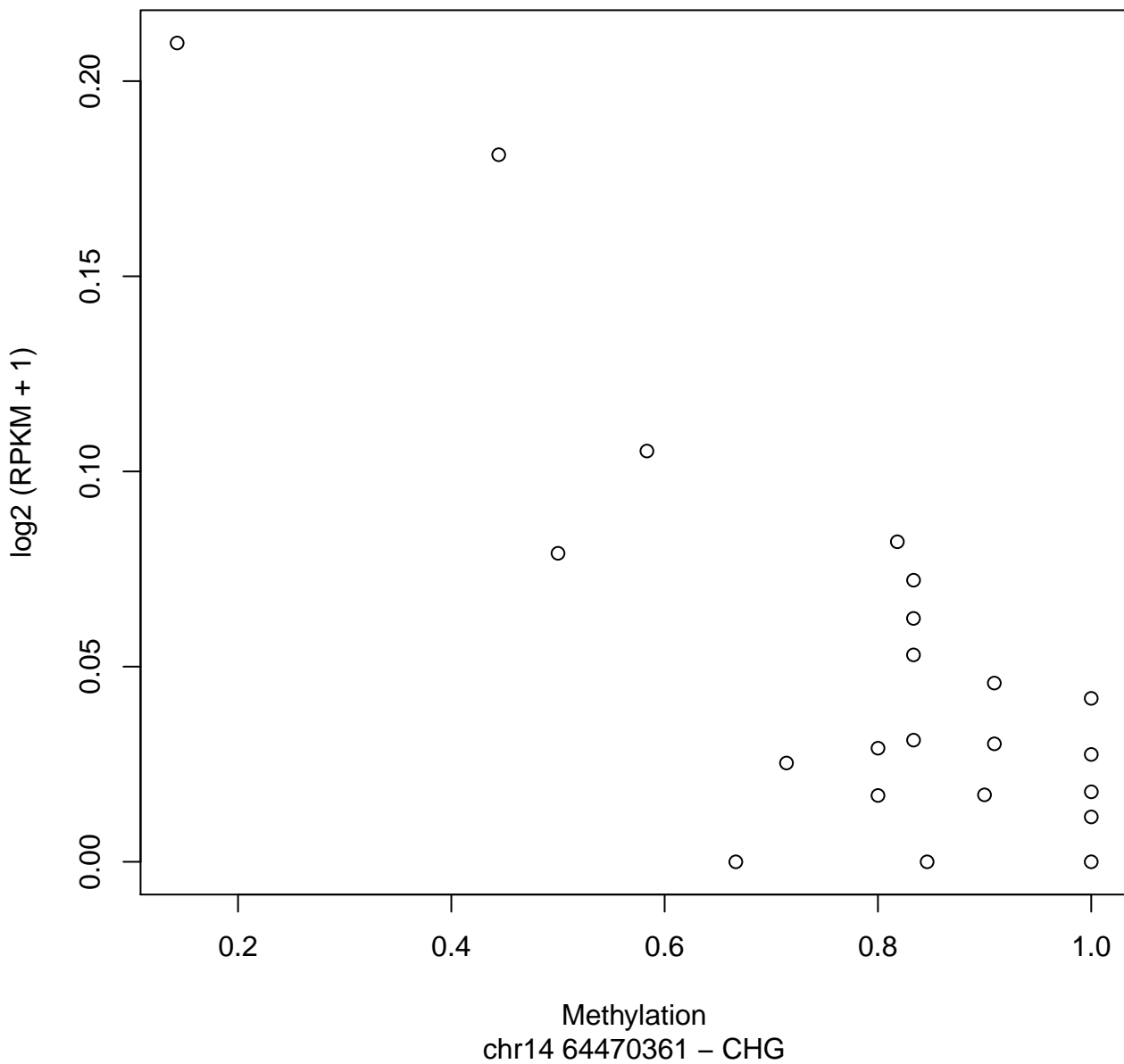
exon e1092329 FDR 0.00497

MYT1



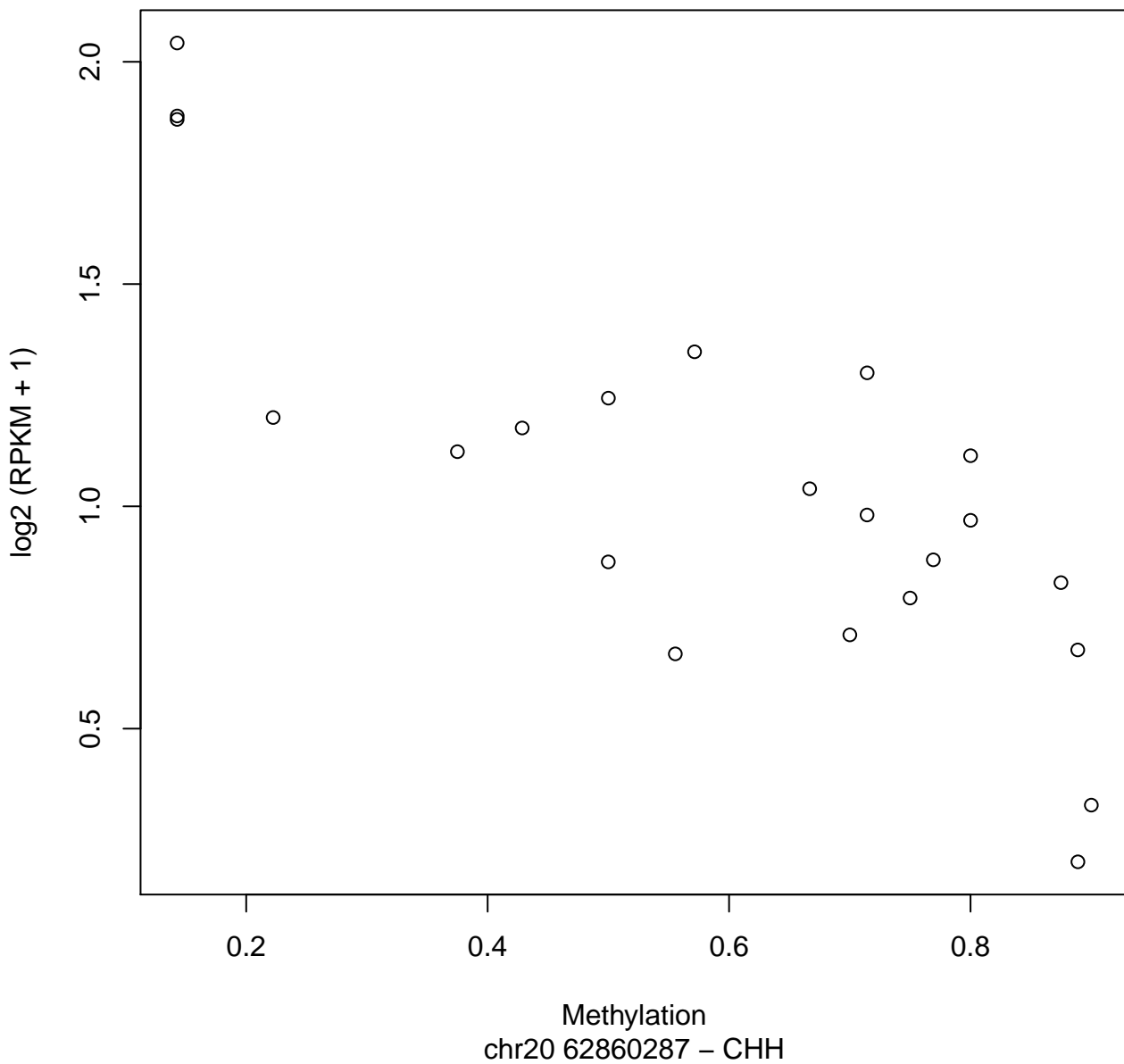
exon e778085 FDR 0.00814

SYNE2



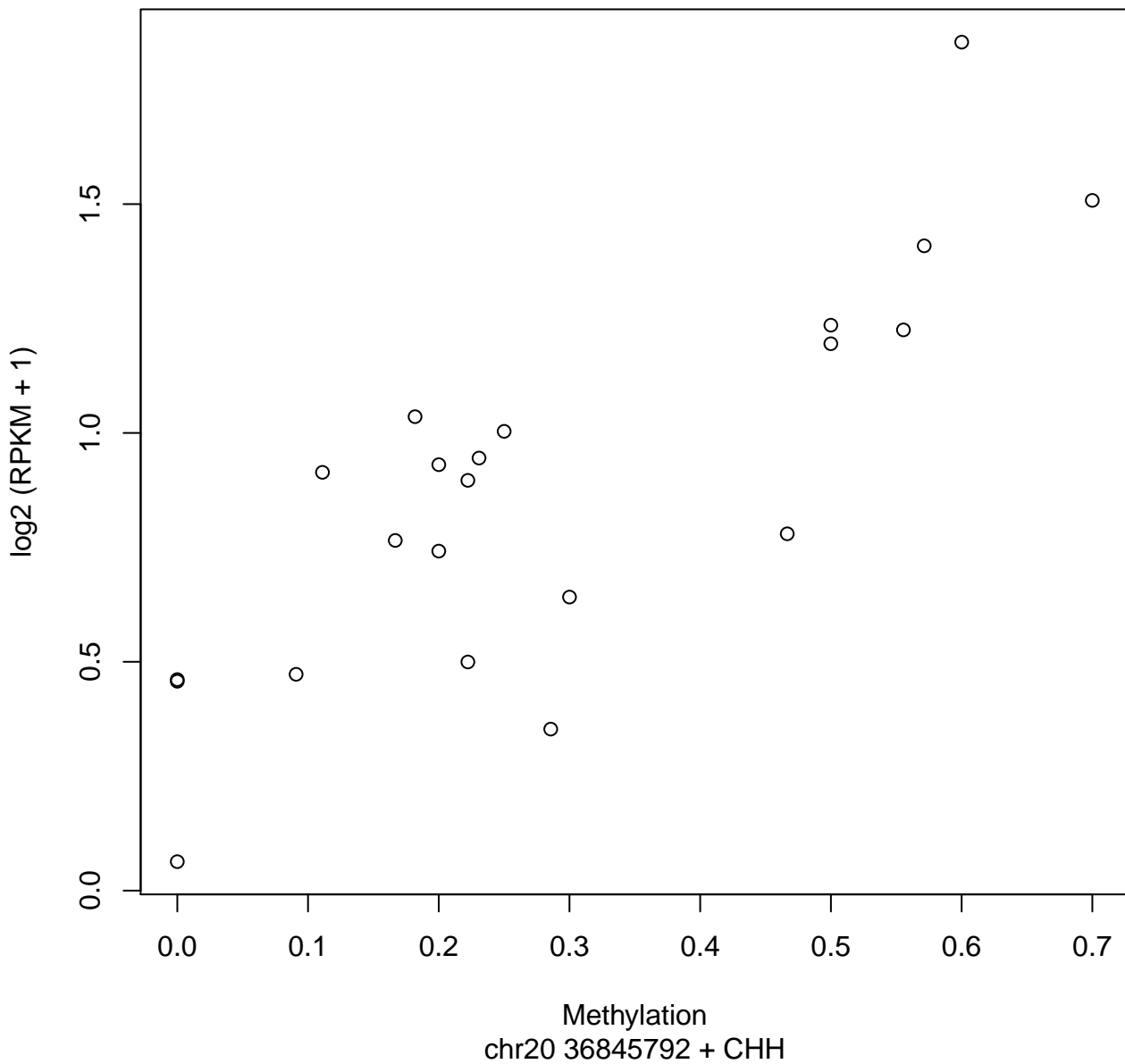
exon e1092347 FDR 0.0083

MYT1



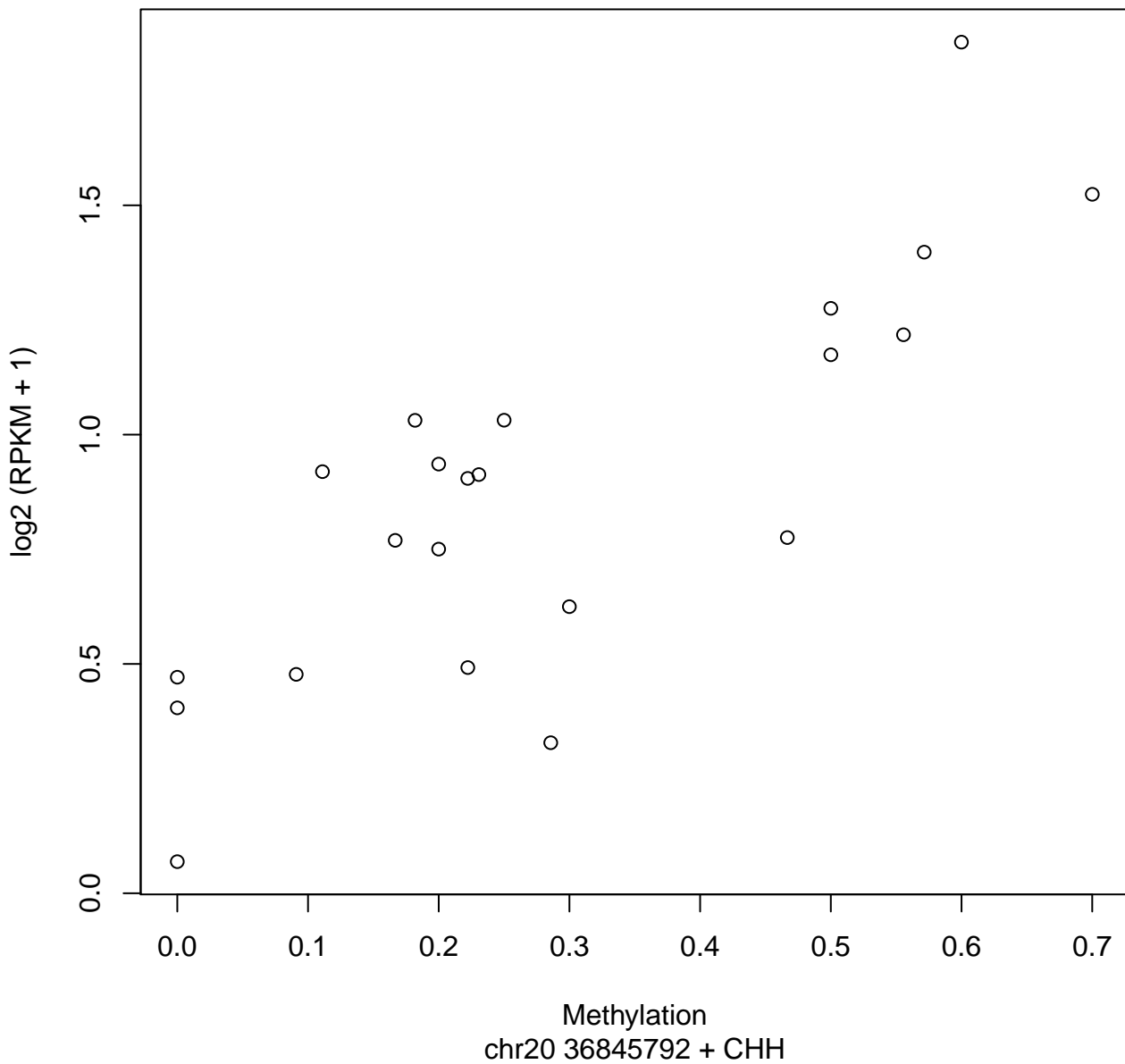
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KIAA1755



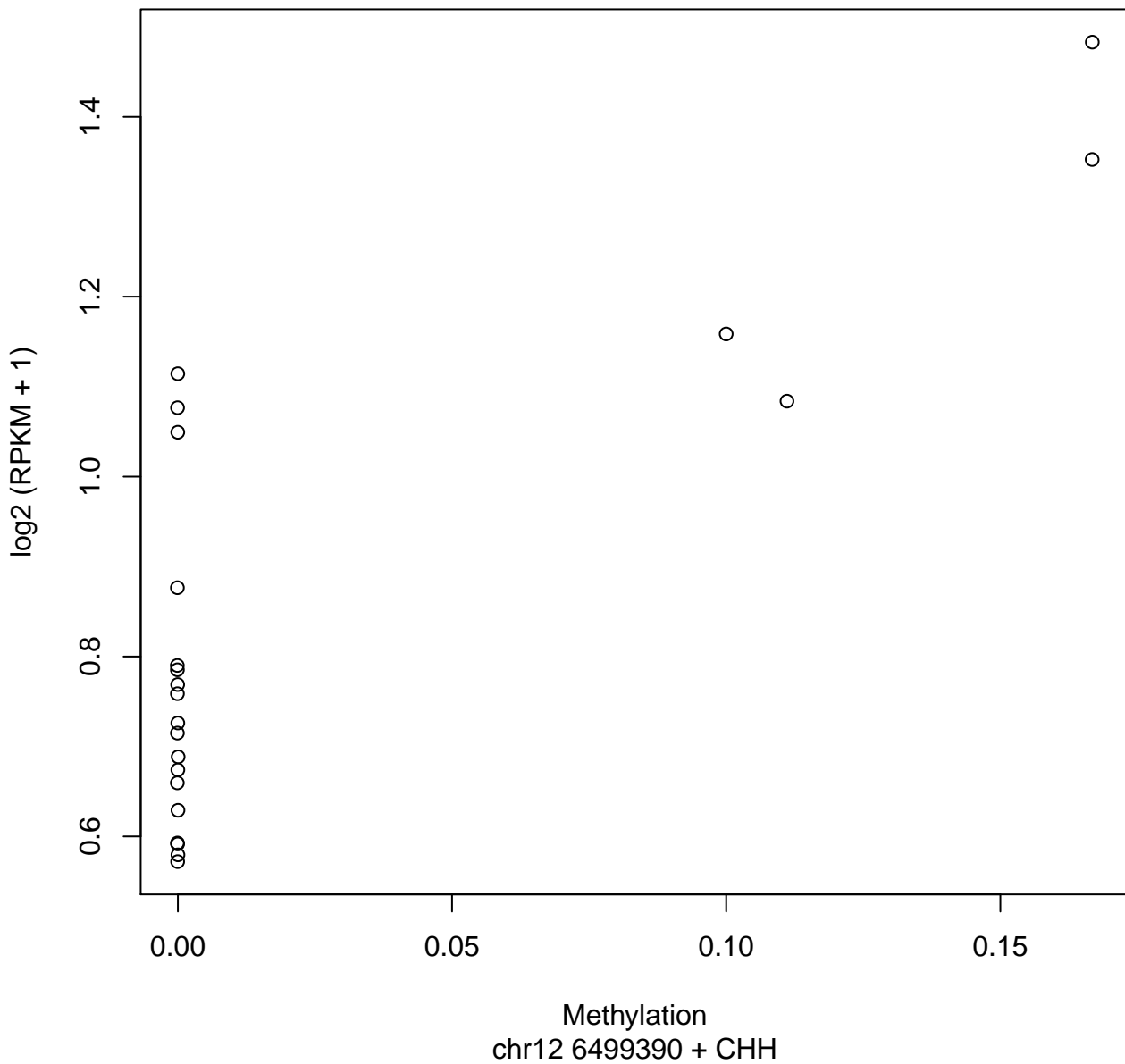
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KIAA1755



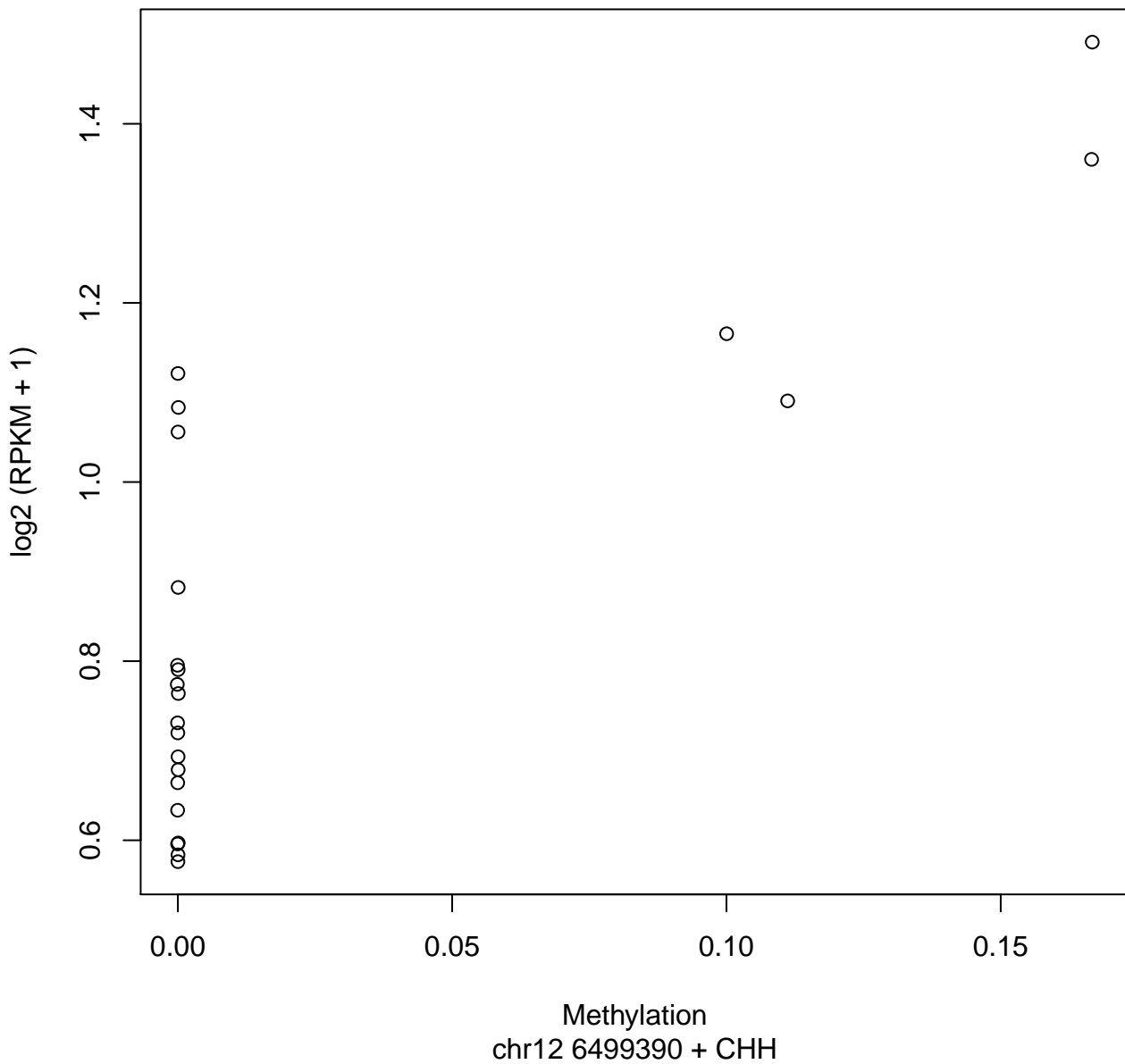
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LTBR



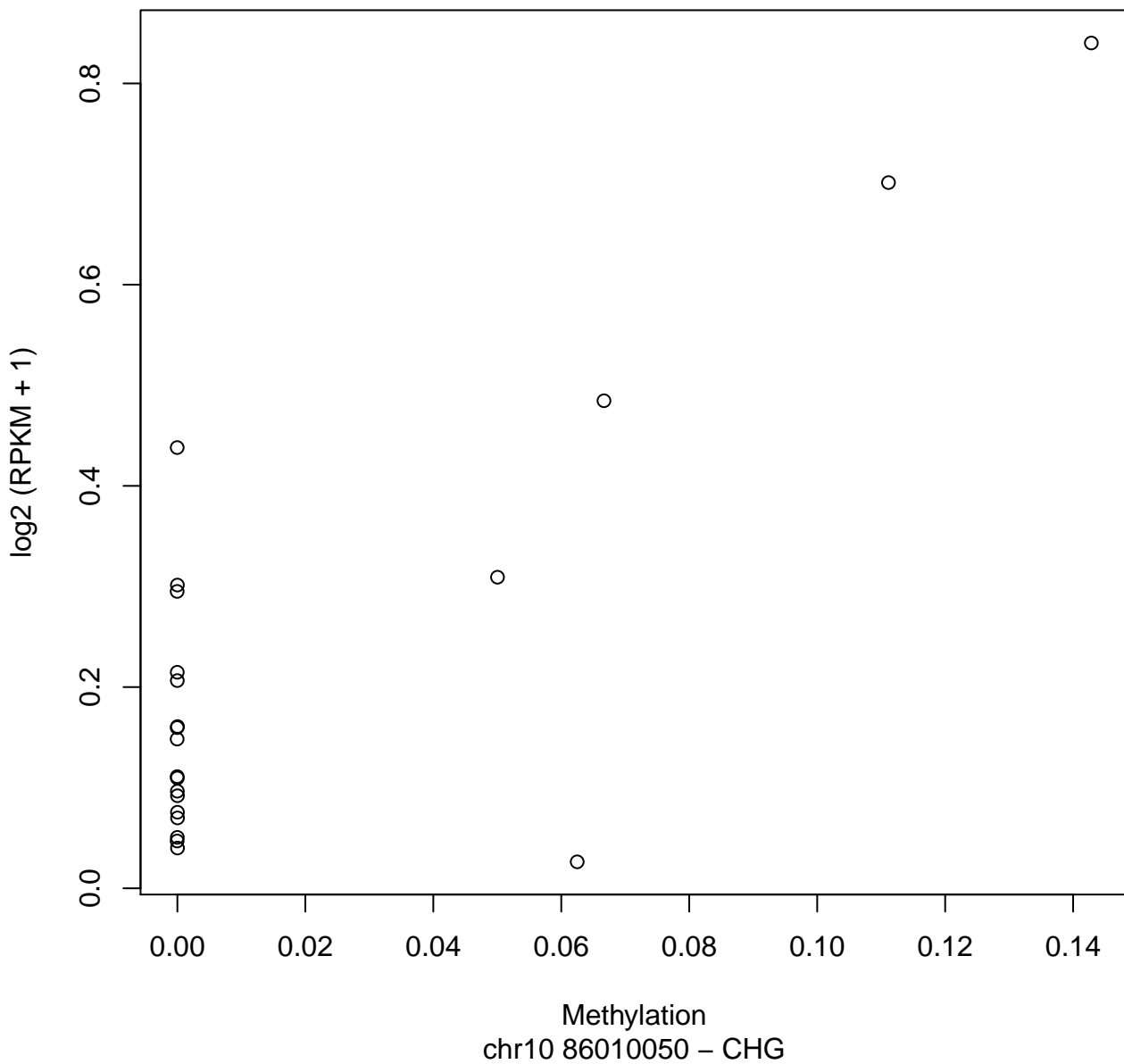
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LTBR



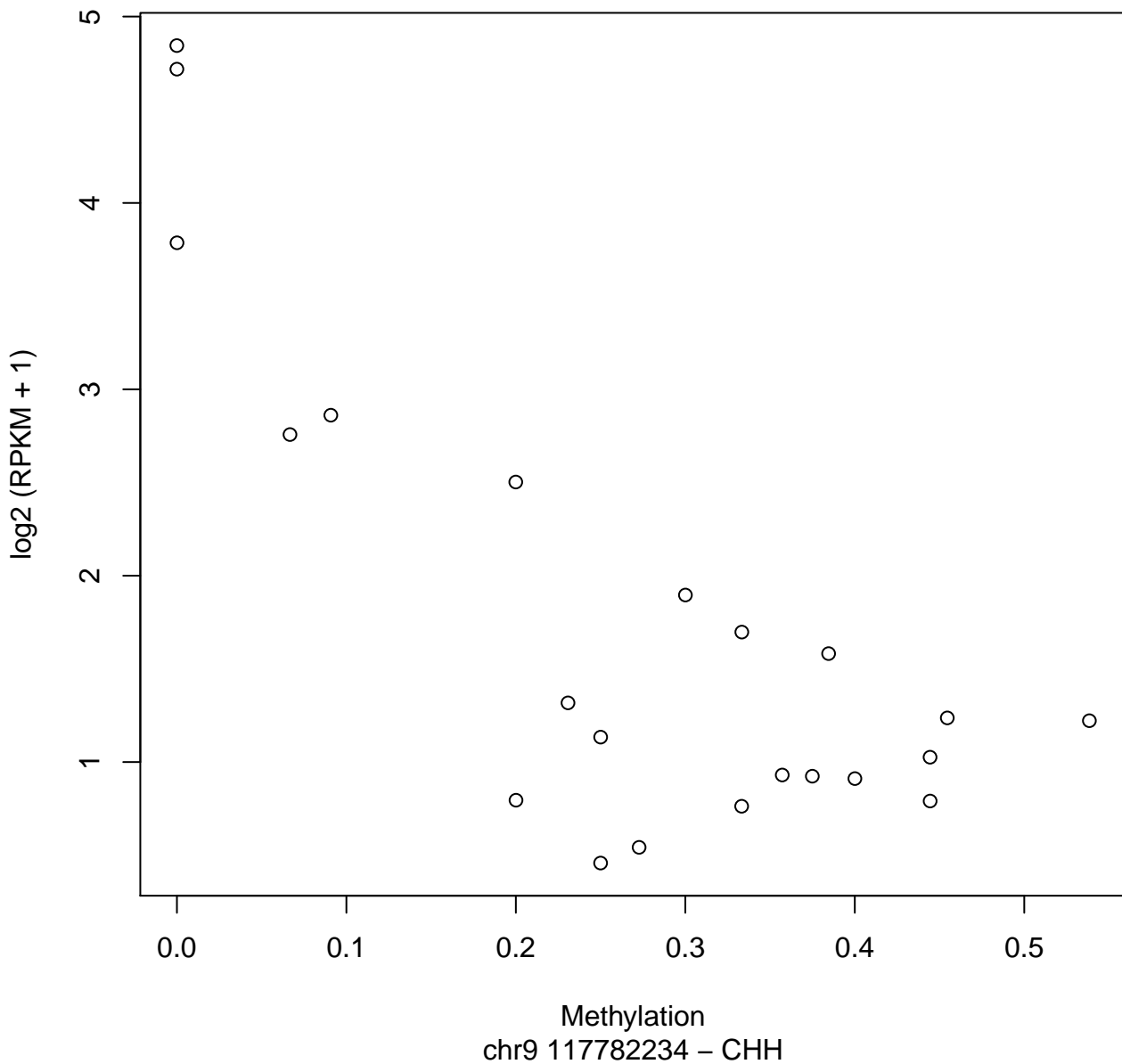
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RGR



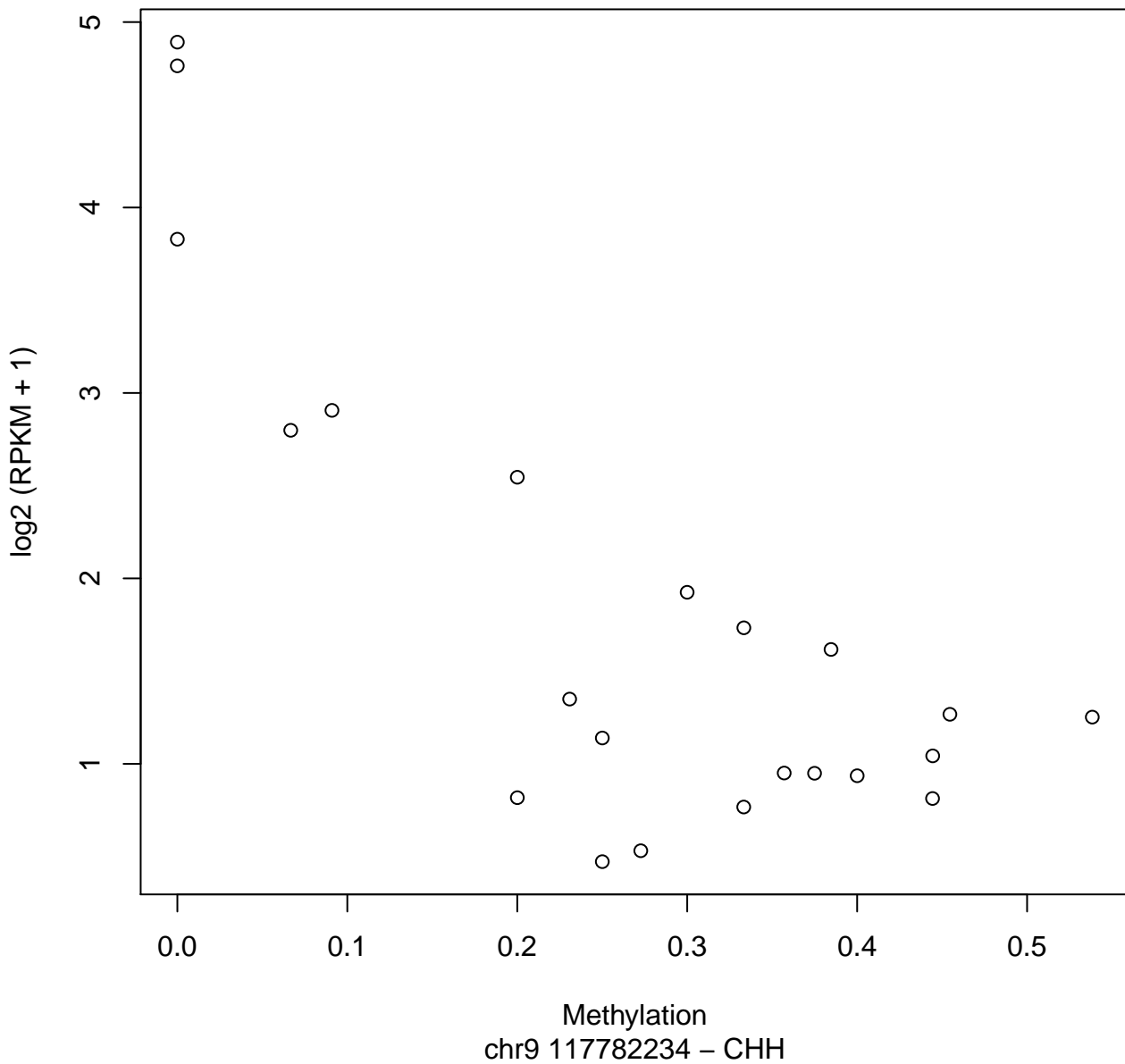
exon e542983 FDR 0.0192

TNC



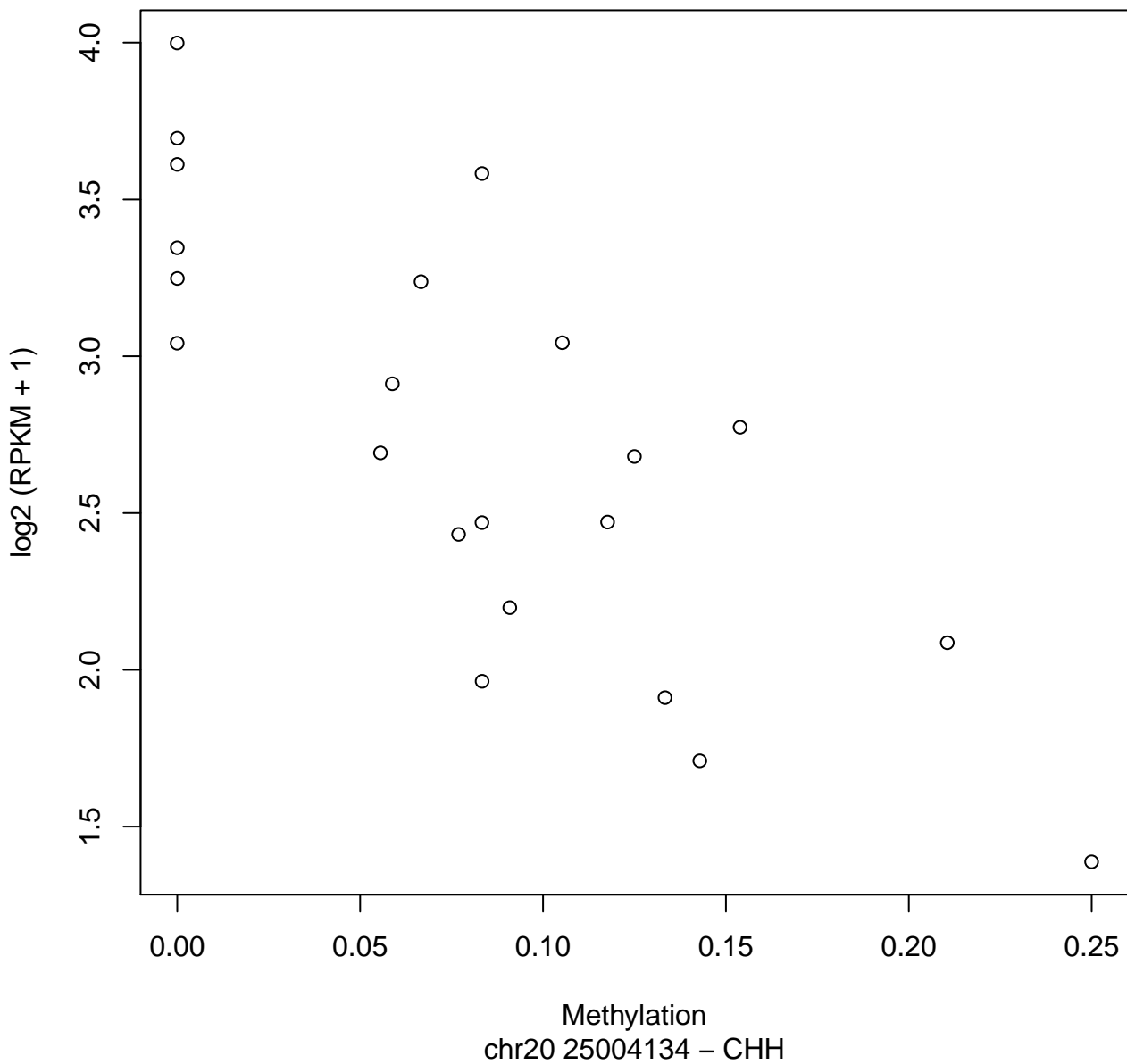
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TNC



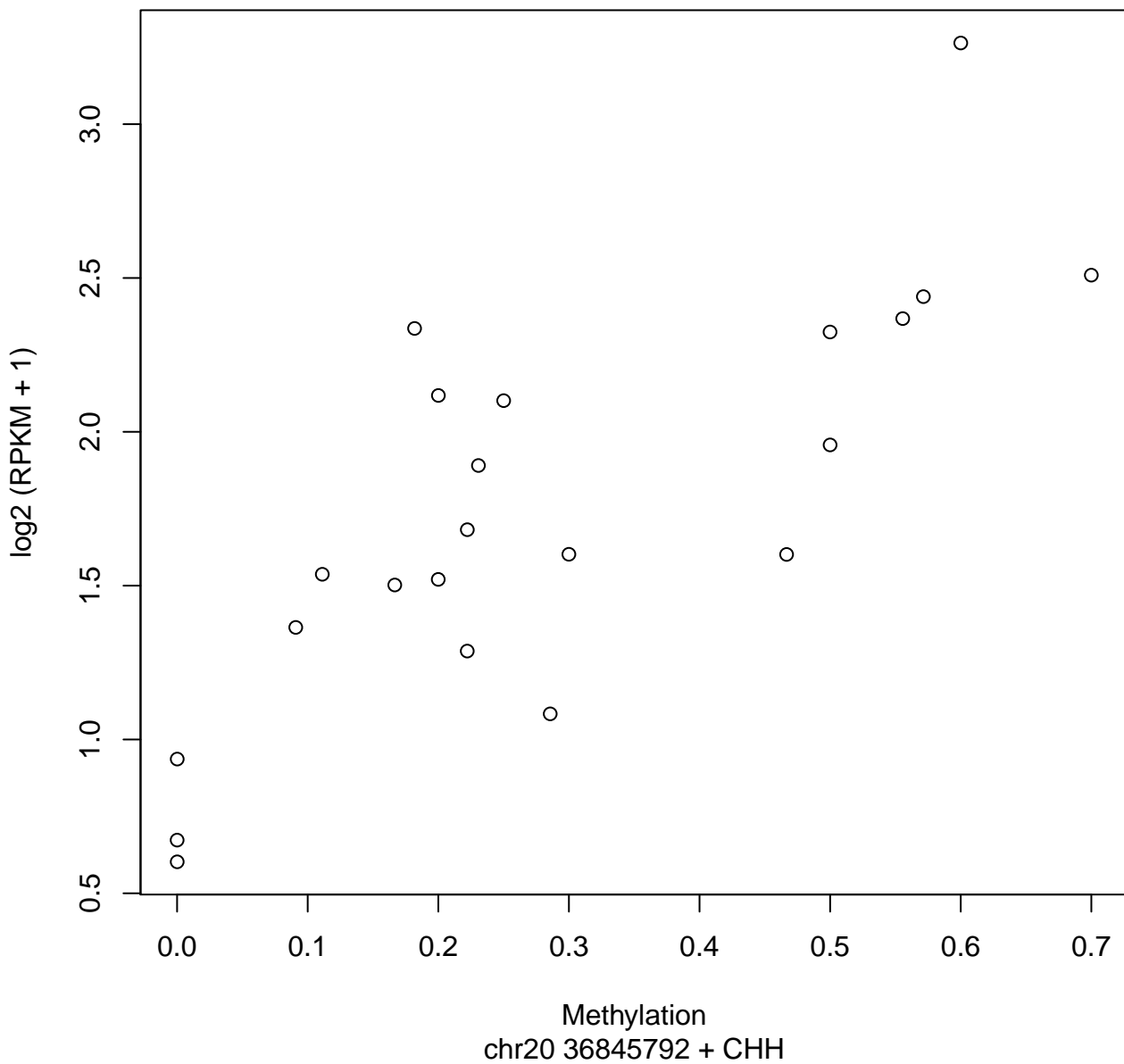
exon e1074247 FDR 0.021

ACSS1



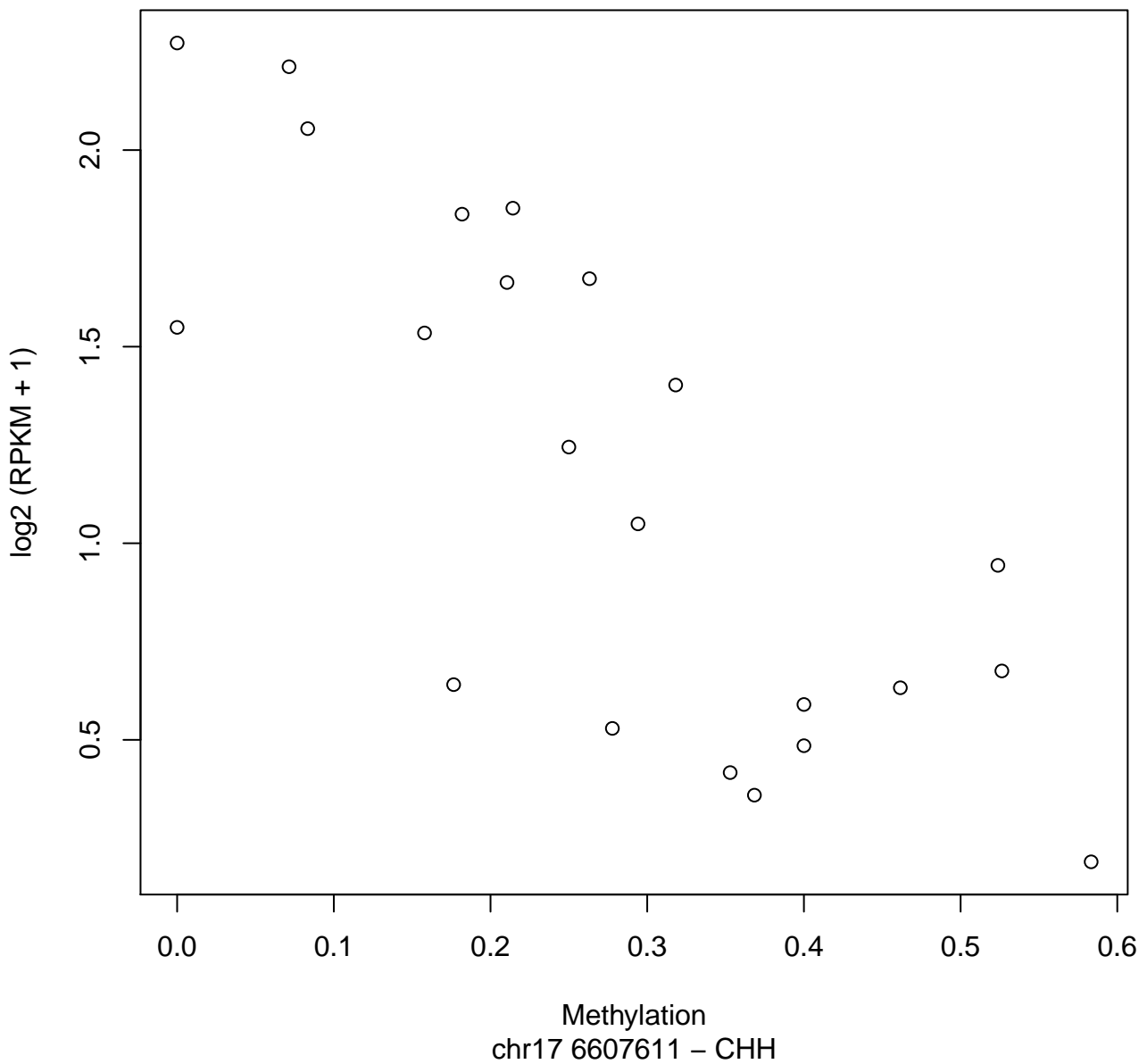
exon e1080748 FDR 0.0213

KIAA1755



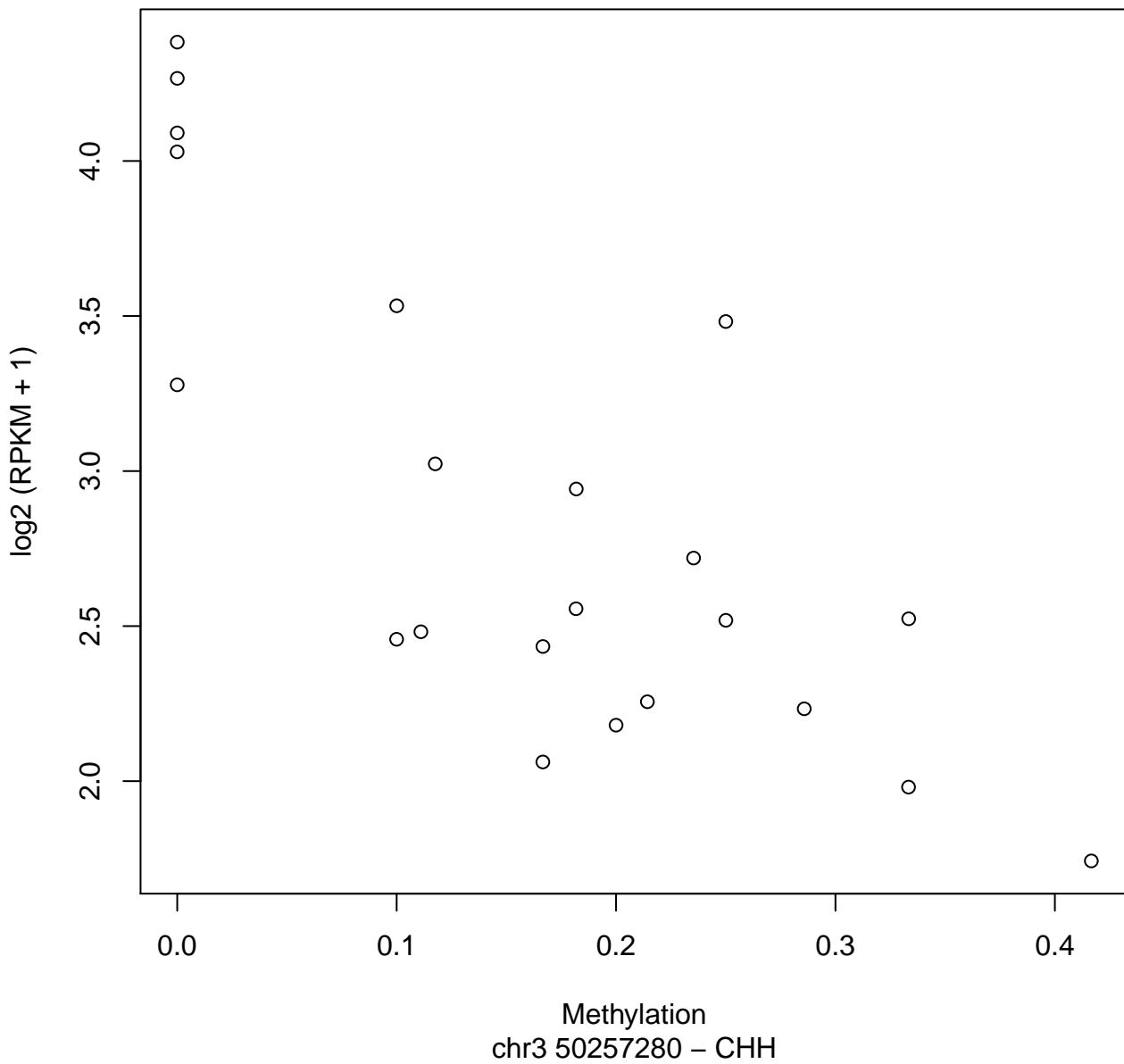
exon e908676 FDR 0.0229

SLC13A5



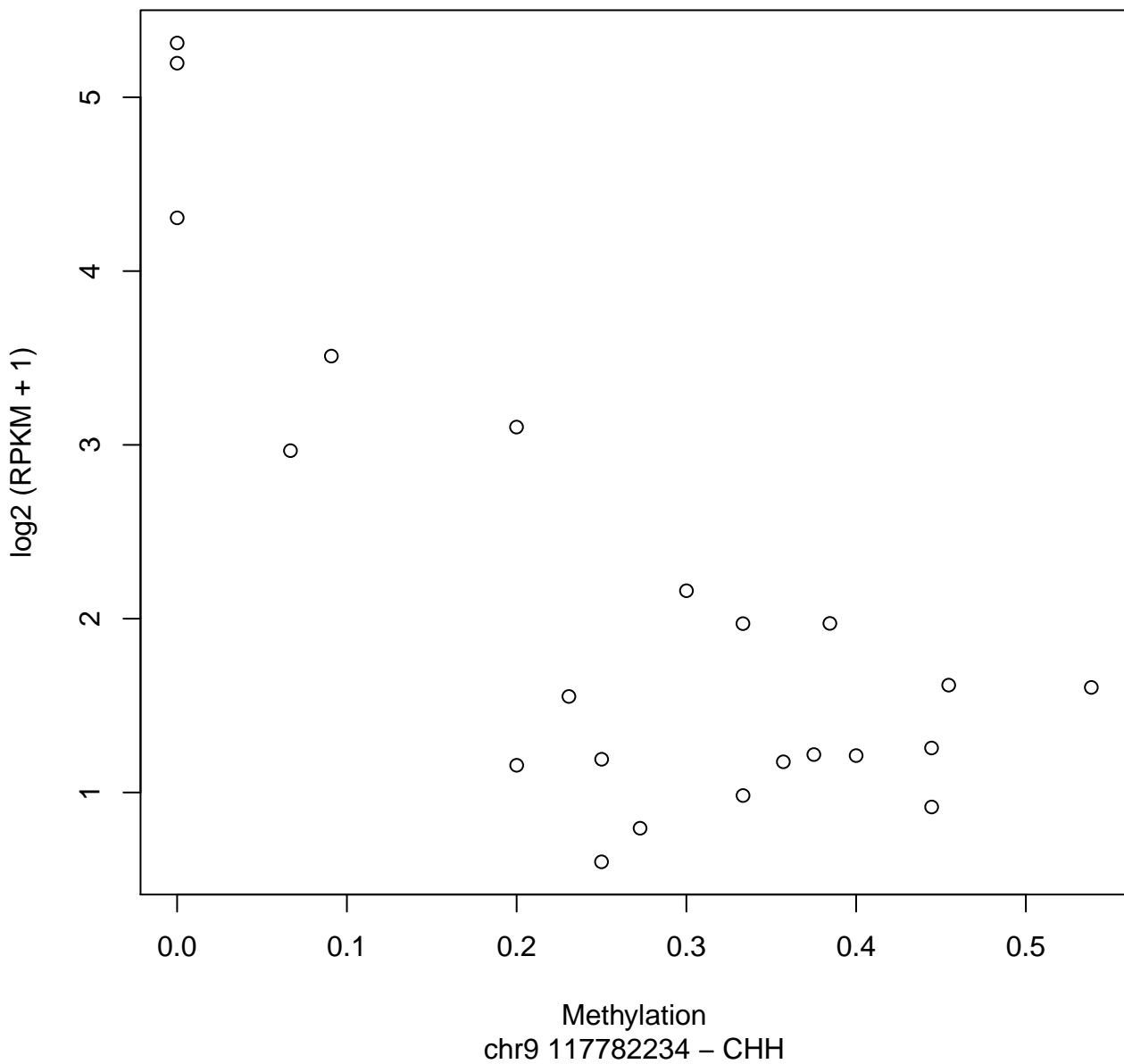
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SLC38A3



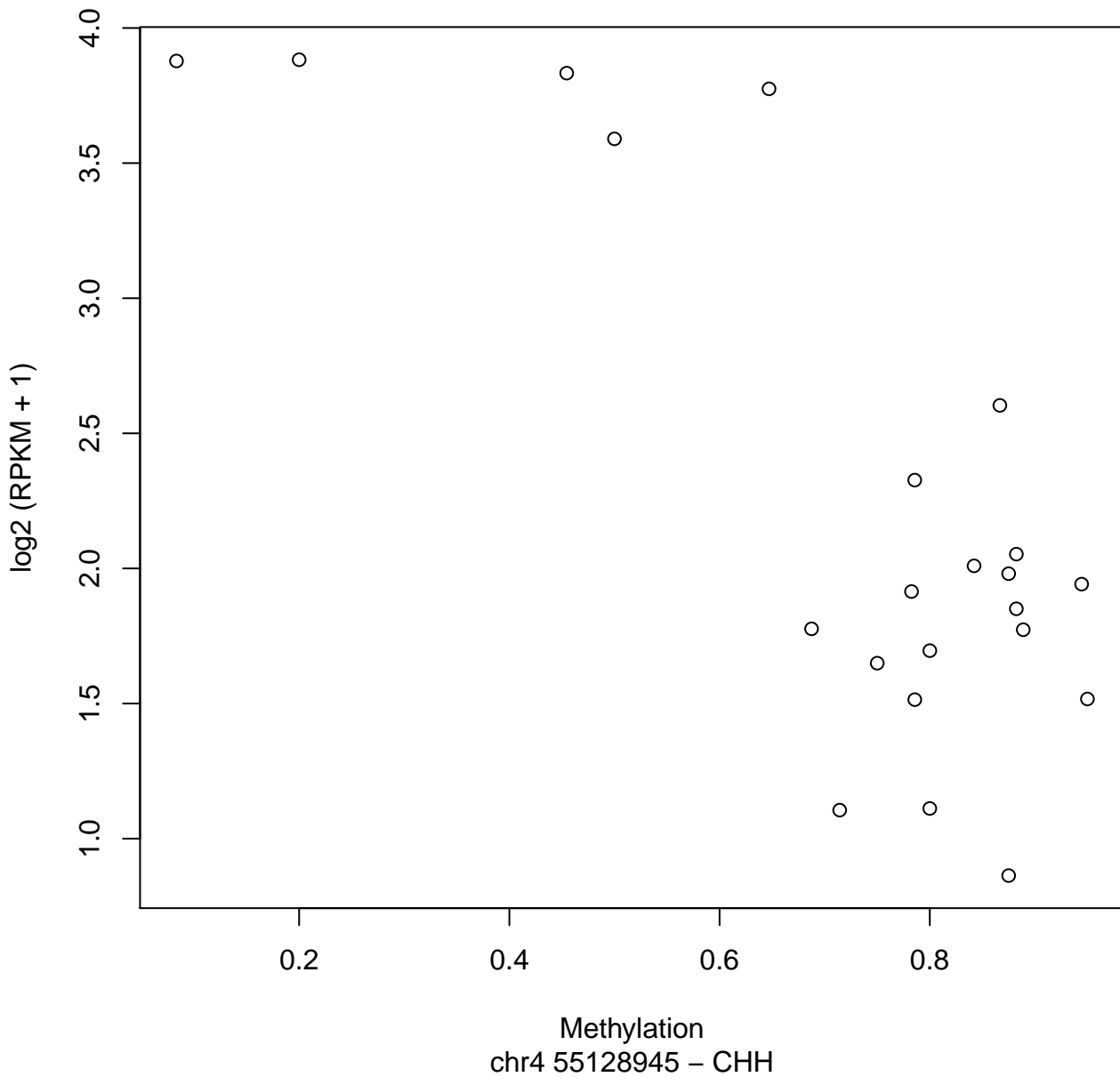
exon e543033 FDR 0.0259

TNC



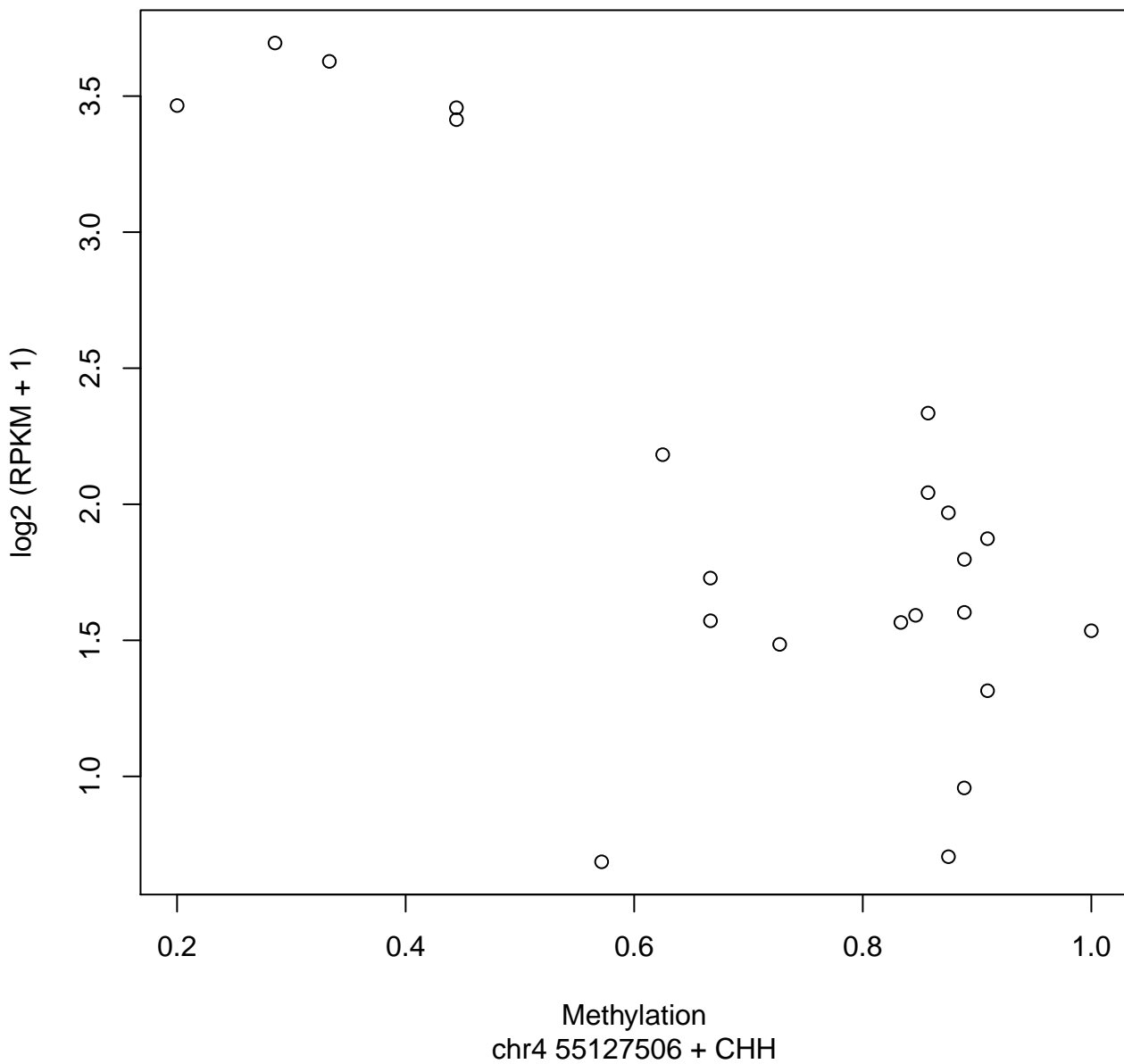
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PDGFRA



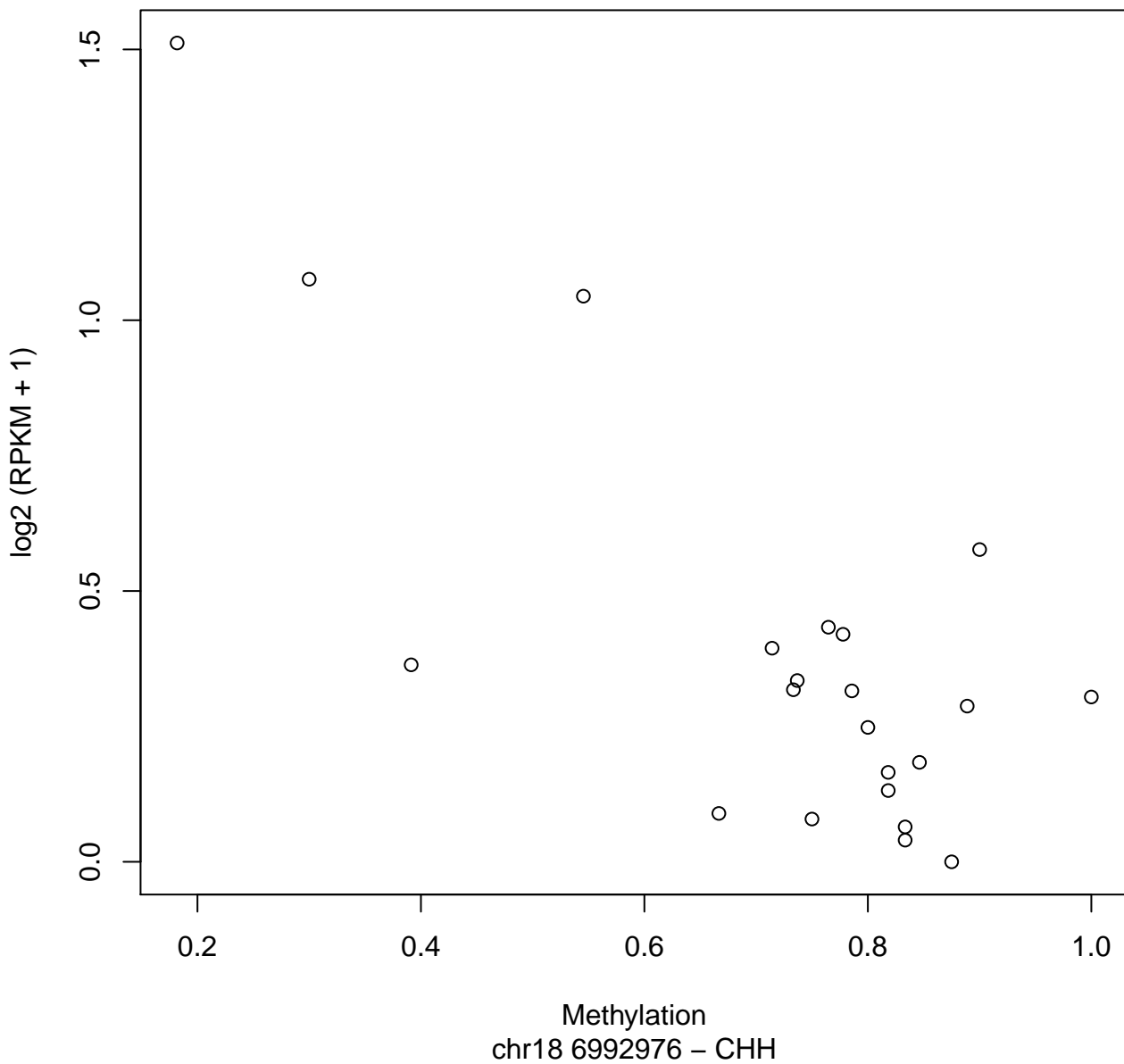
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PDGFRA



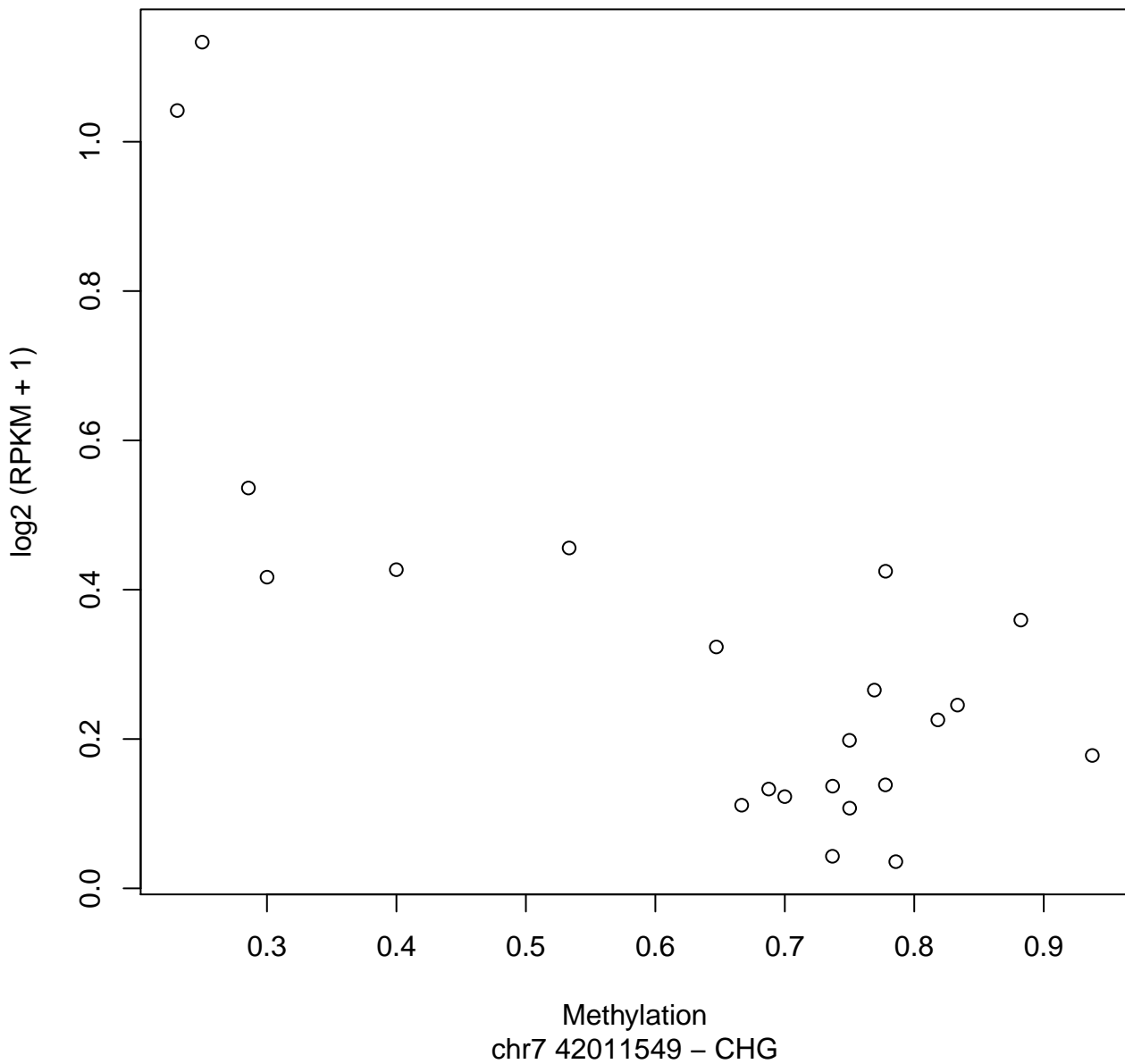
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LAMA1



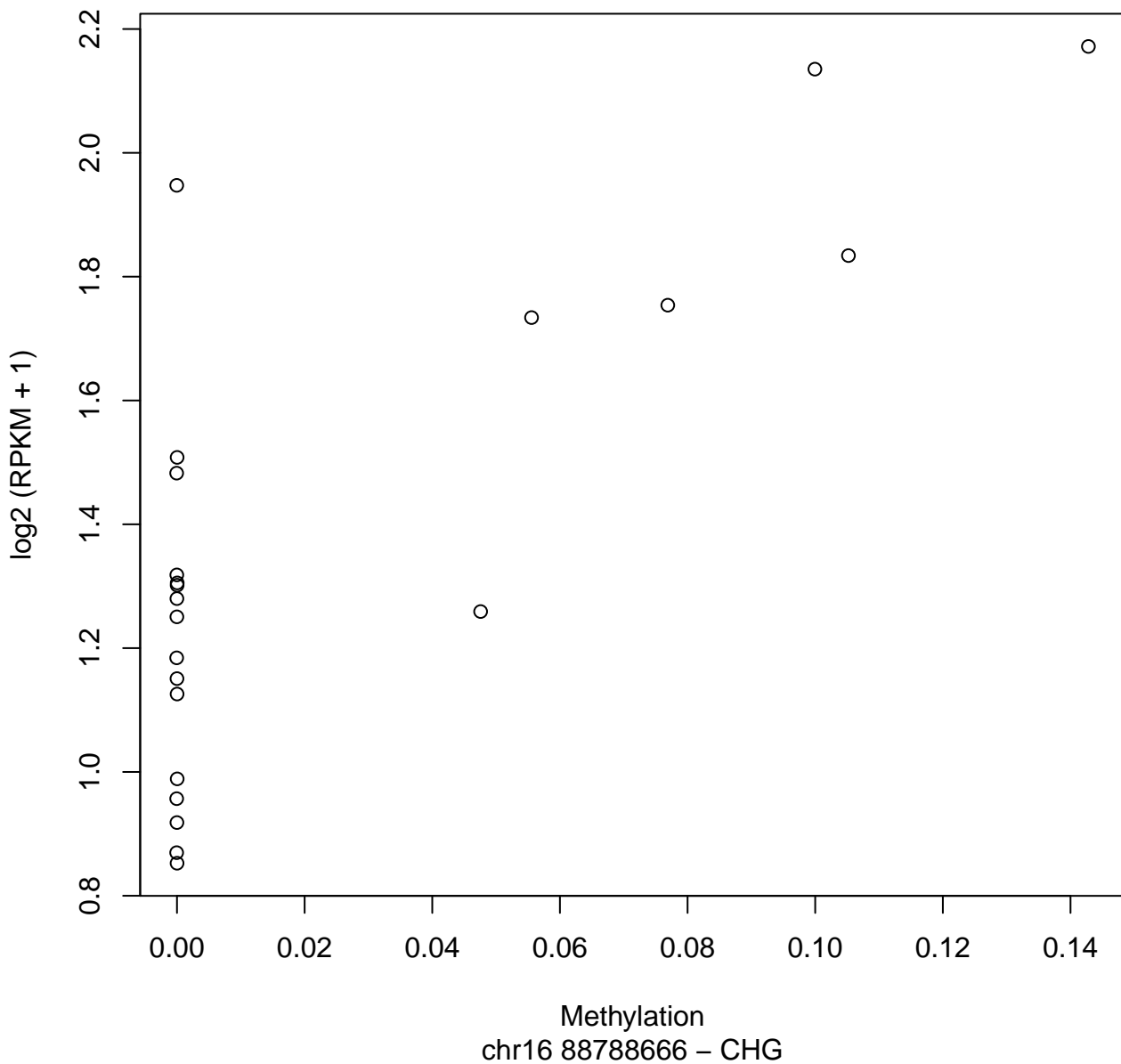
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GLI3



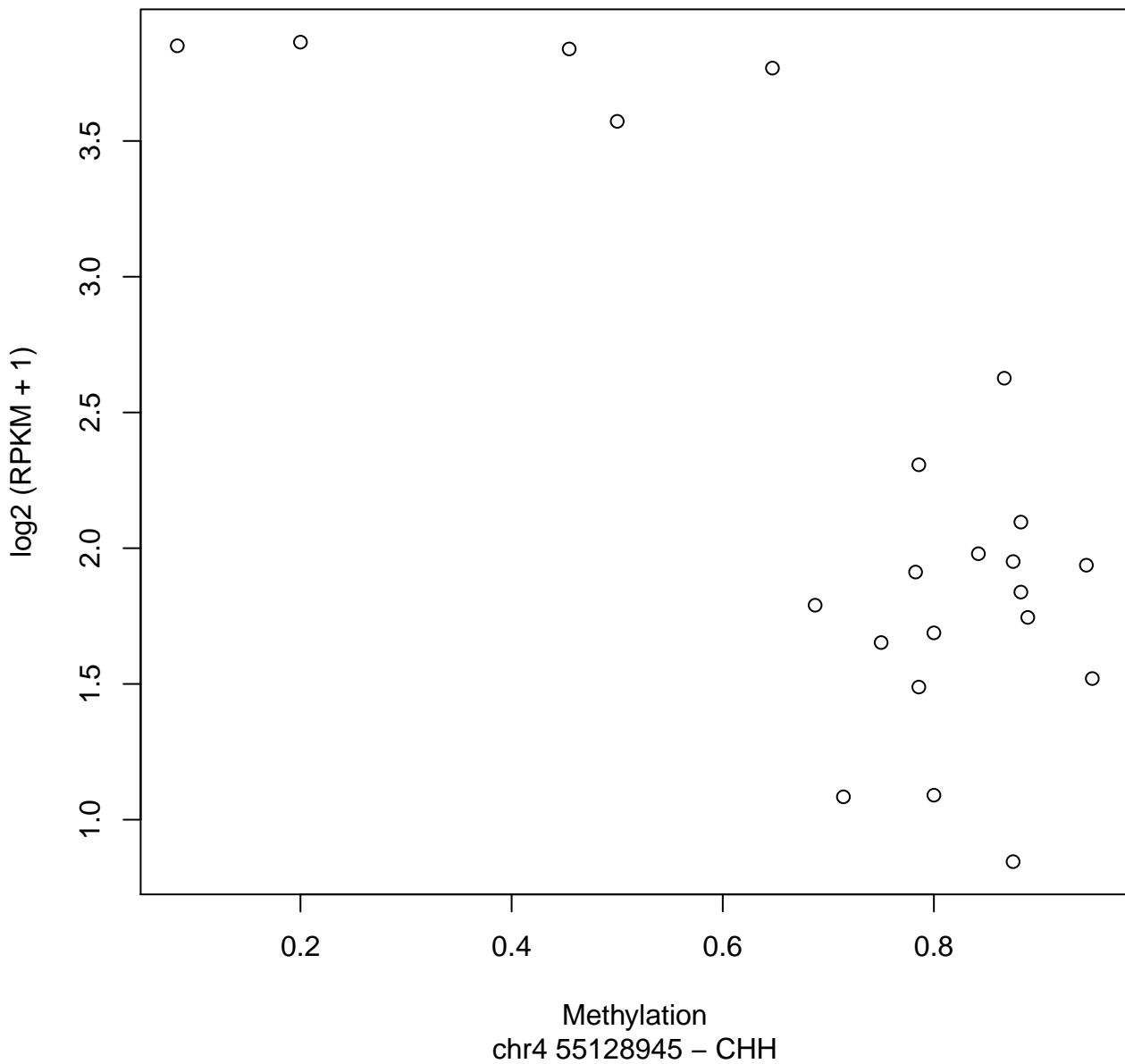
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PIEZO1



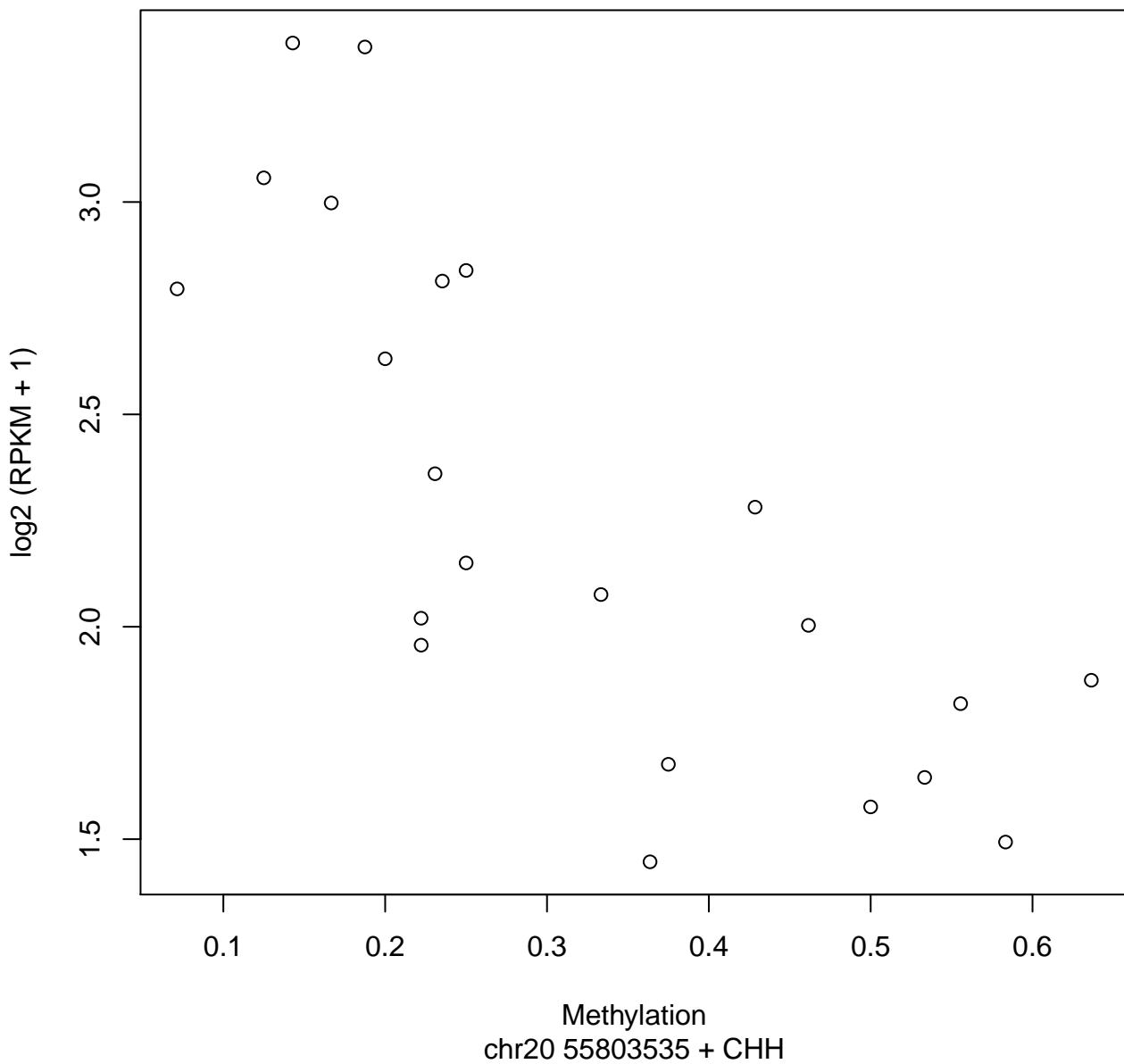
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PDGFRA



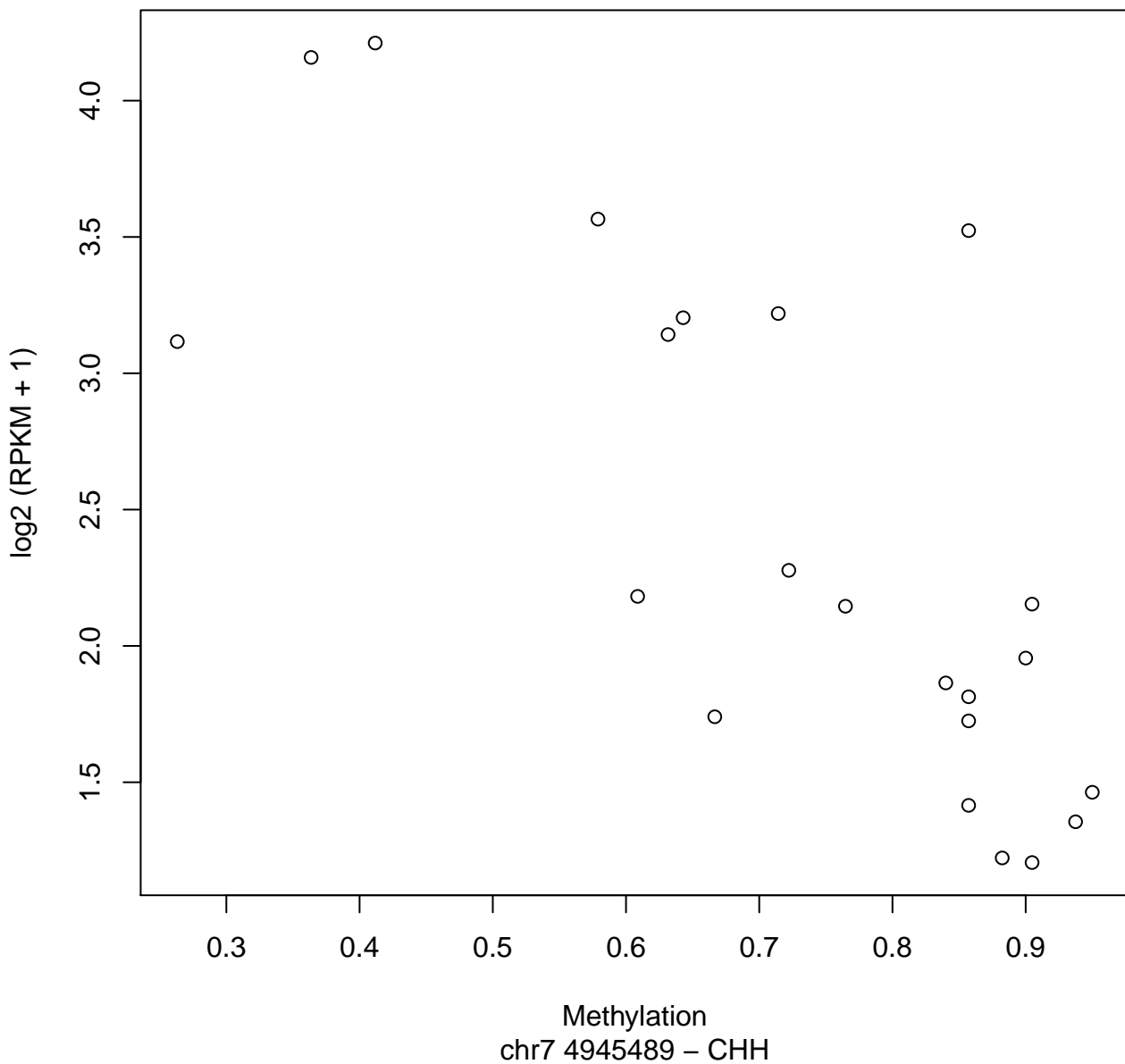
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BMP7



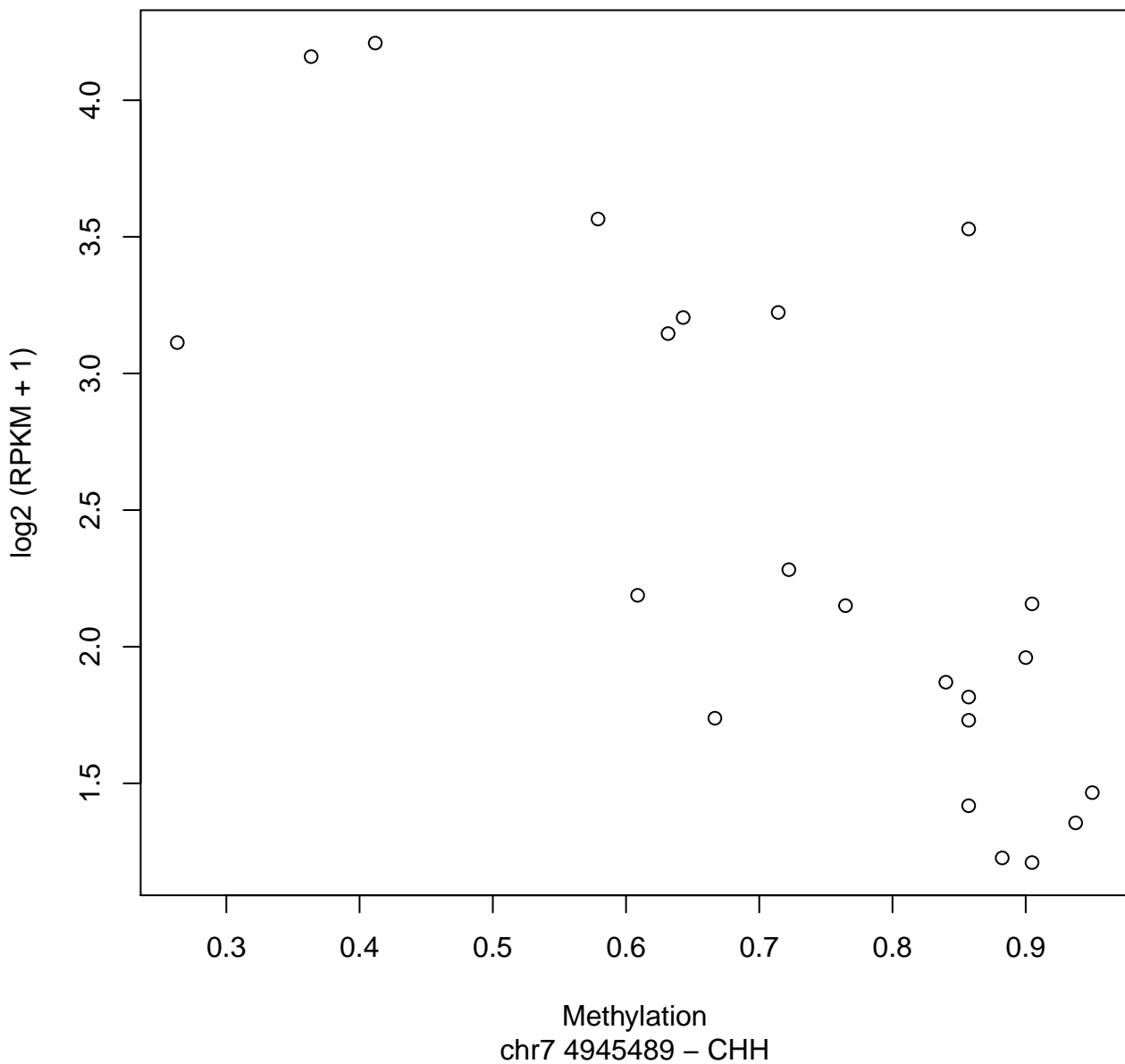
exon e421583 FDR 0.0428

MMD2



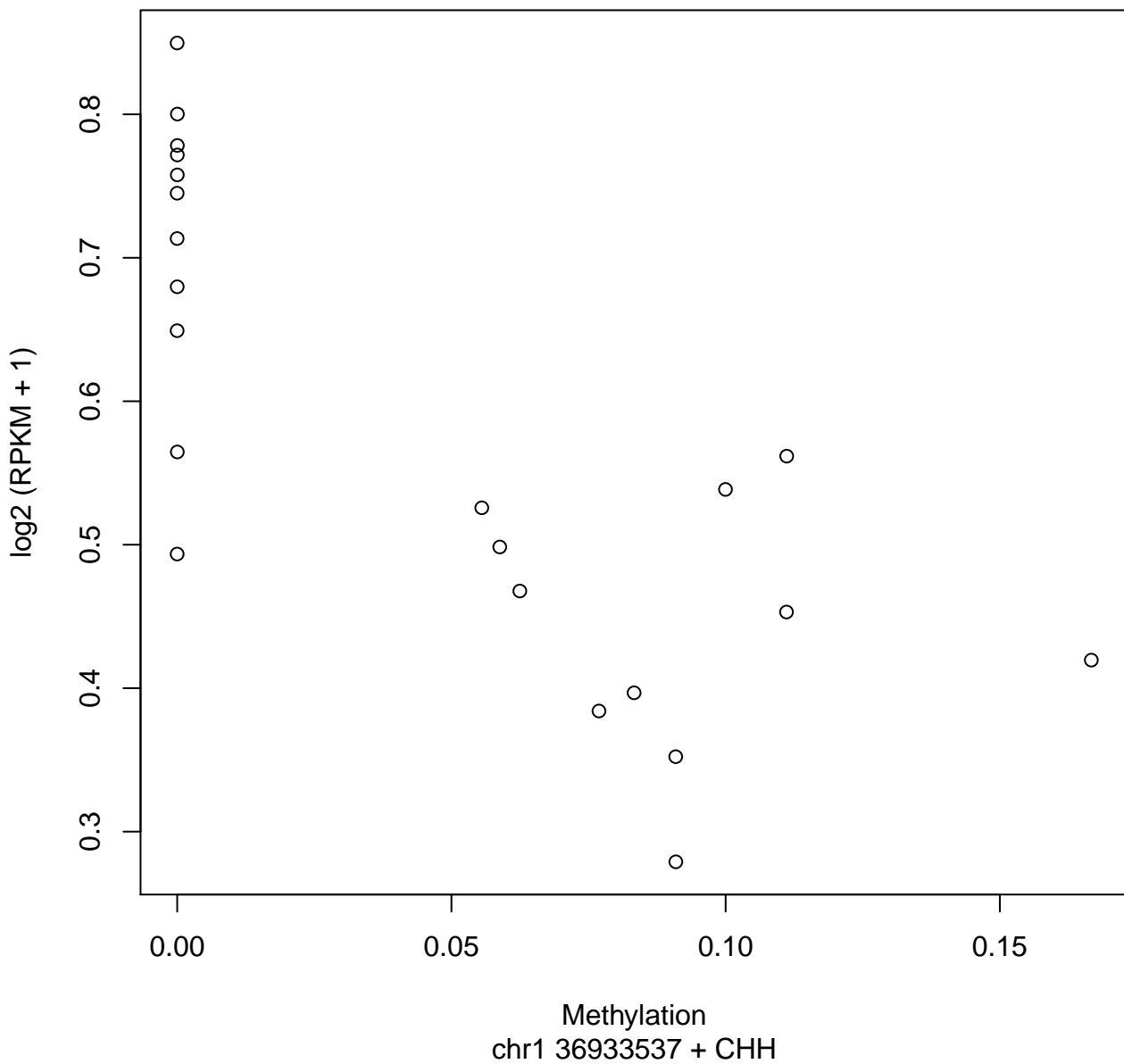
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MMD2



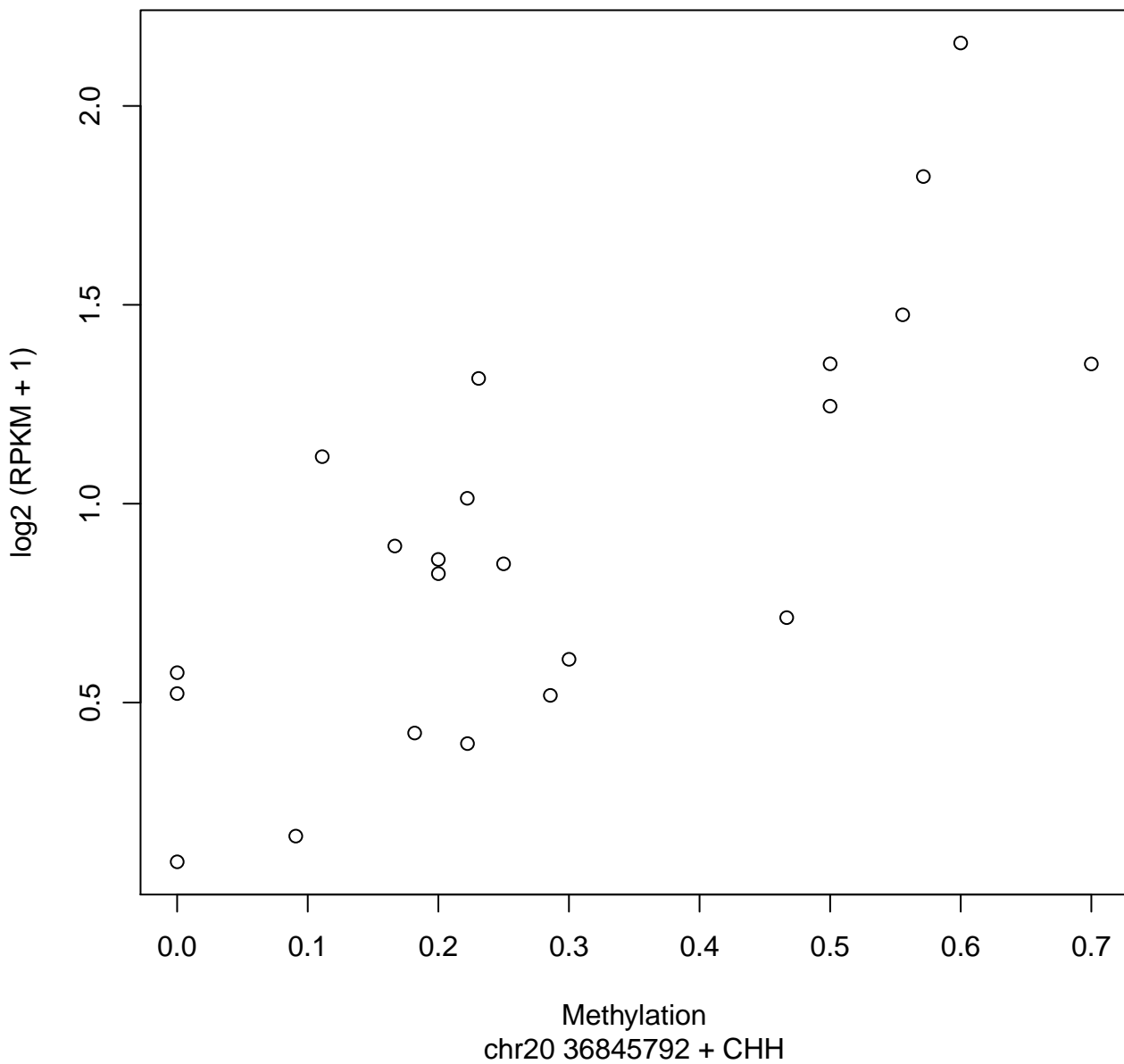
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CSF3R



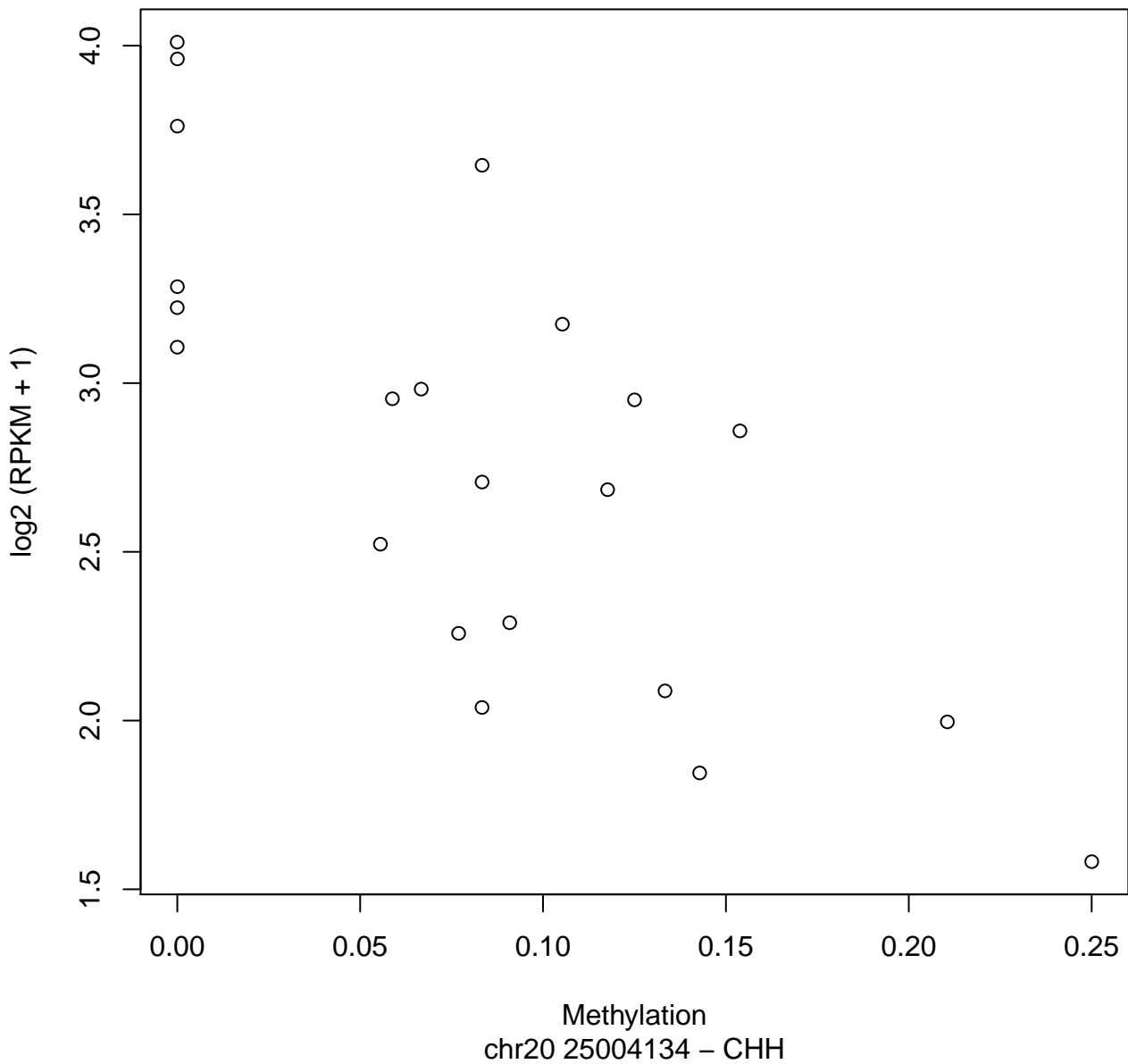
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KIAA1755



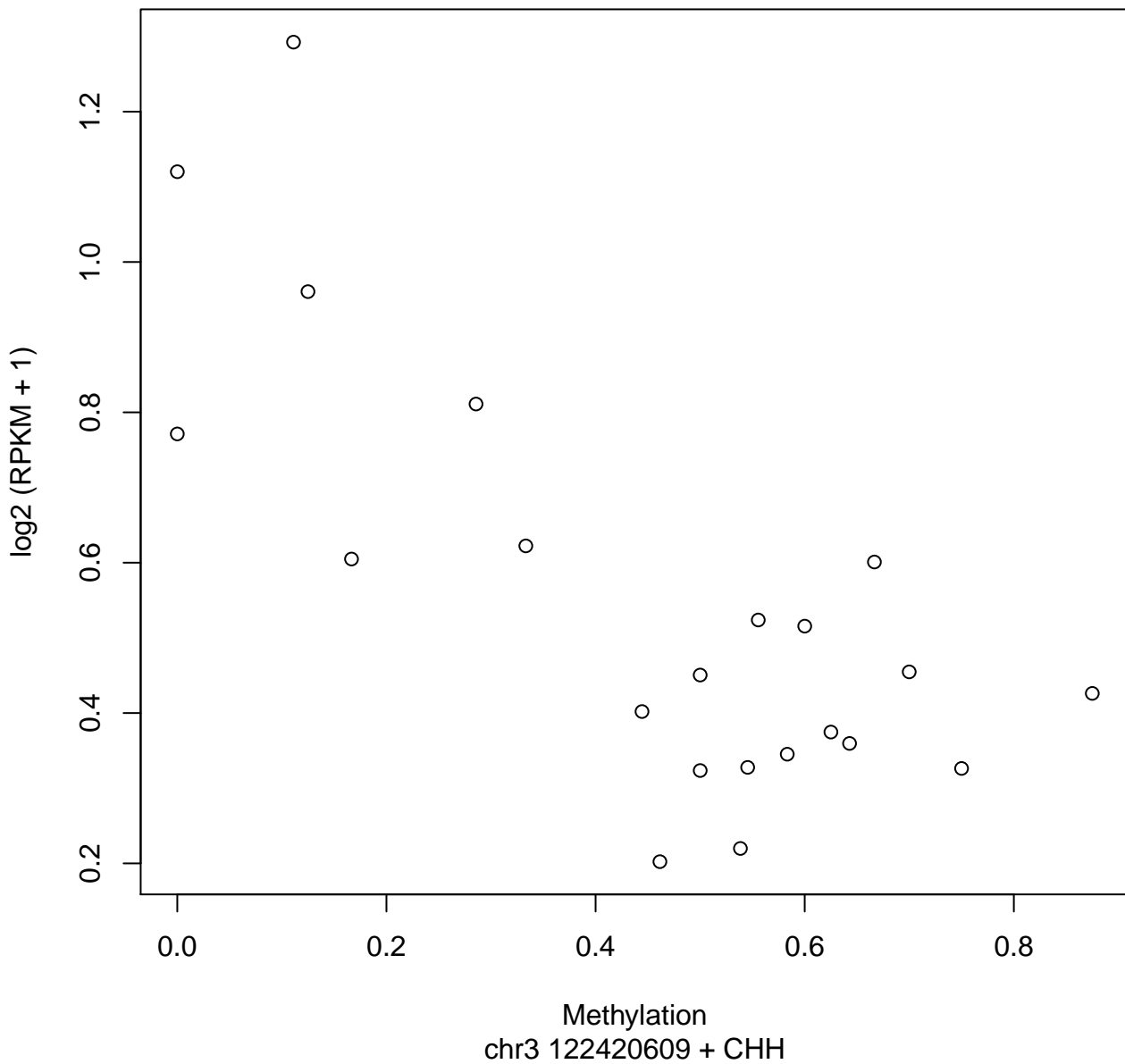
exon e1074246 FDR 0.0469

ACSS1



exon e239711 FDR 0.0498

PARP14



exon e1122004 FDR 0.0498

TST

