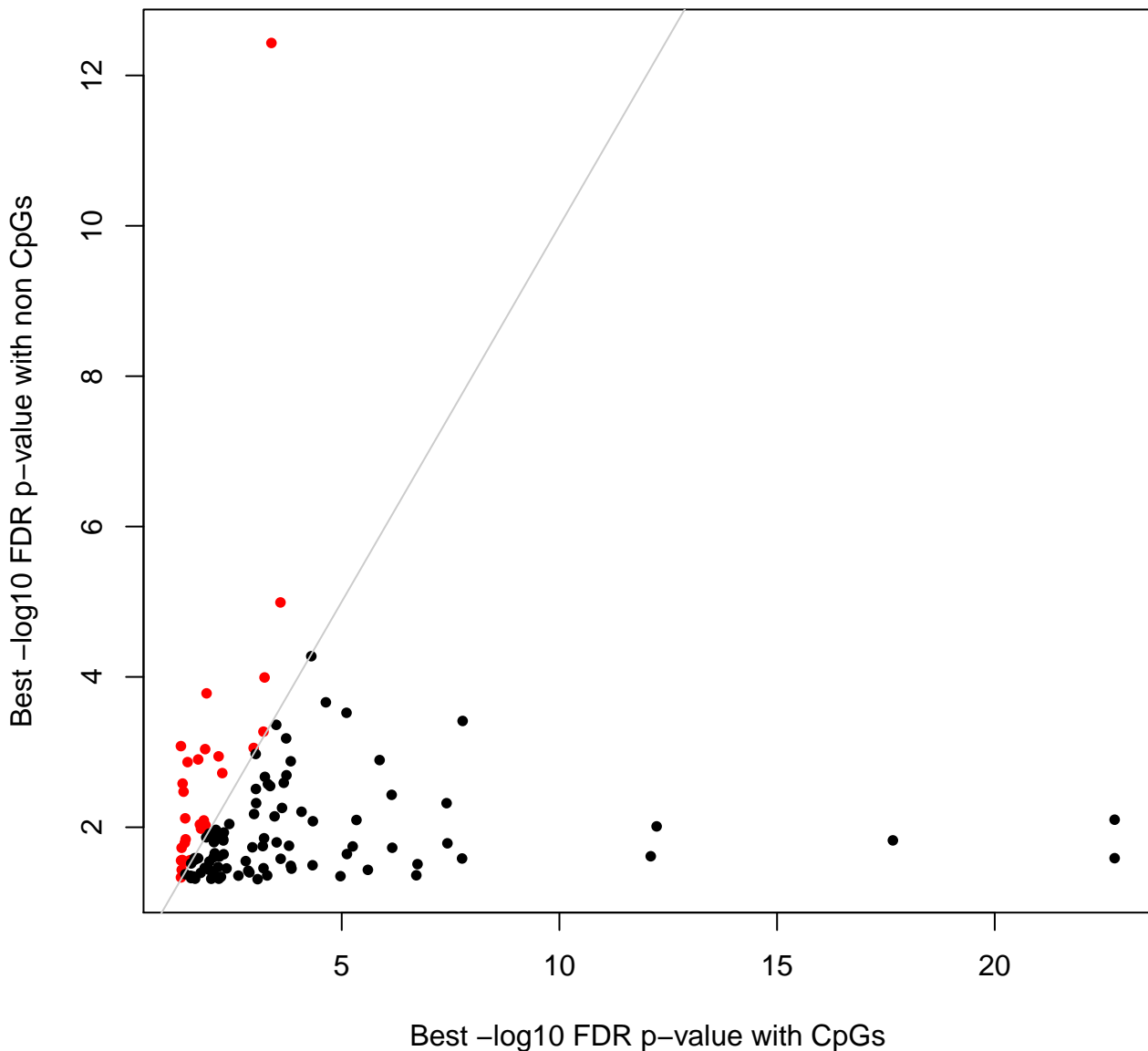
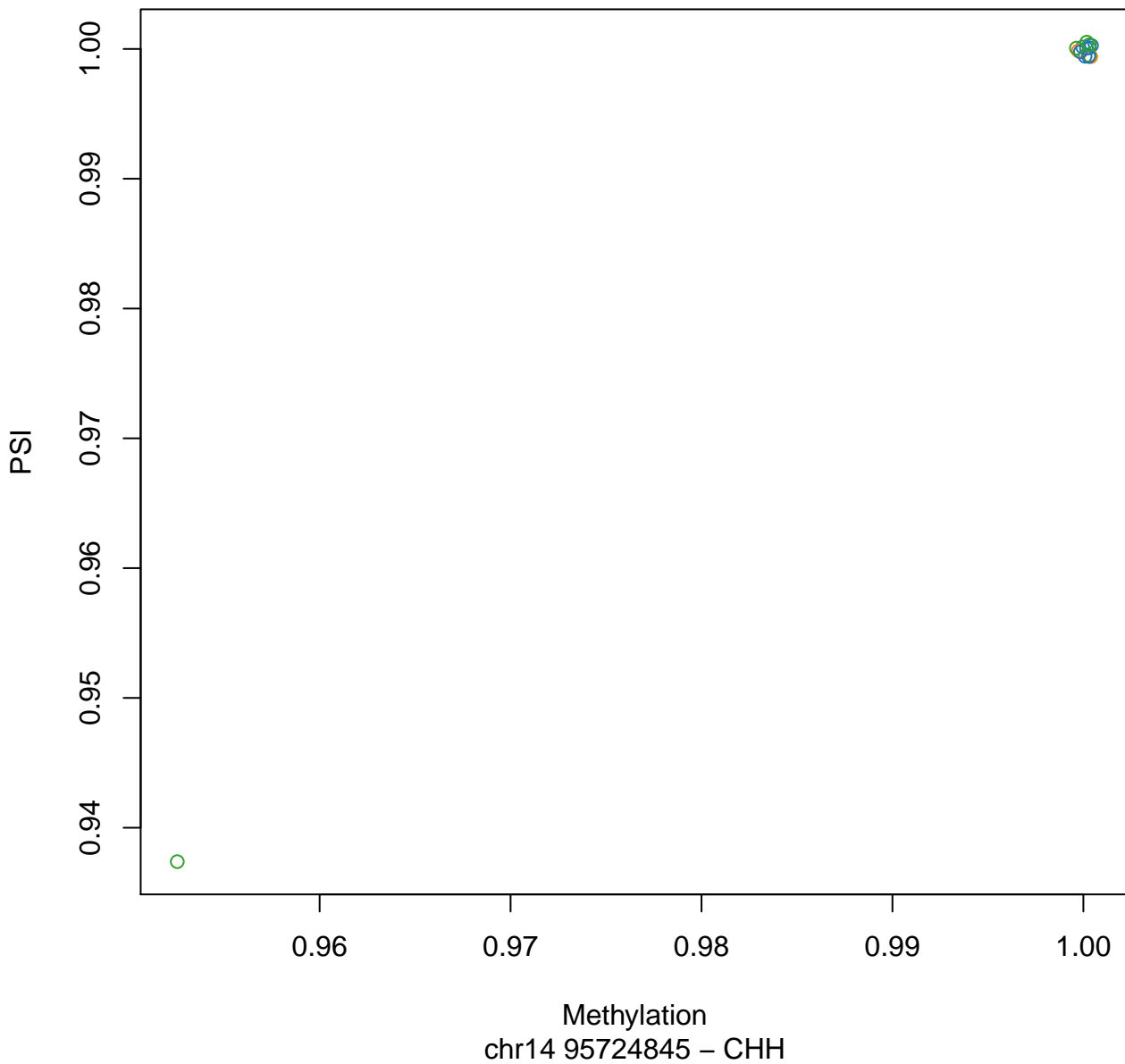


116 common psi meQTLs
Based on top 3473 psis expressed in Neurons

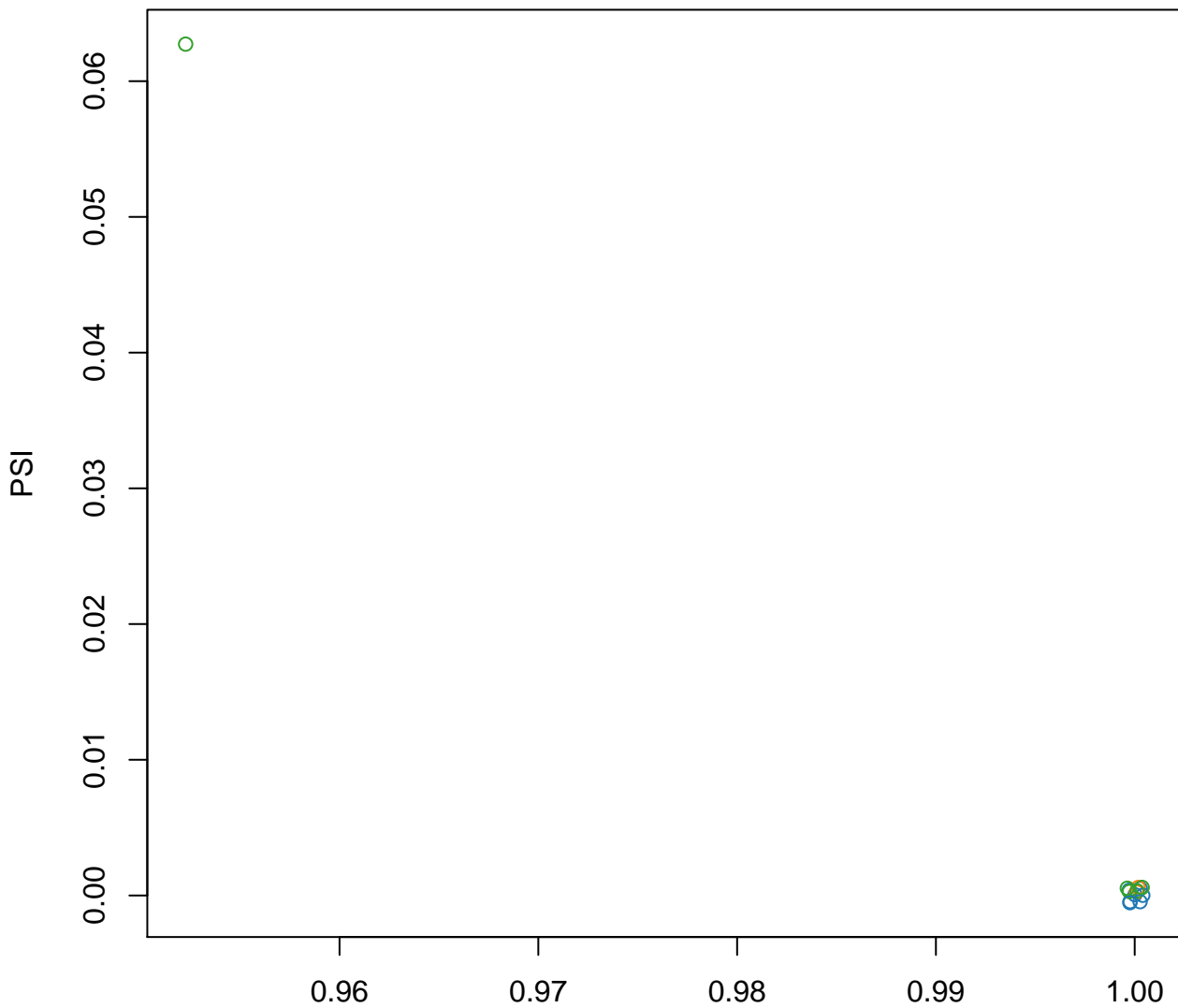


psi ENSG00000165959.11_2 FDR 3.7e-13
CLMN



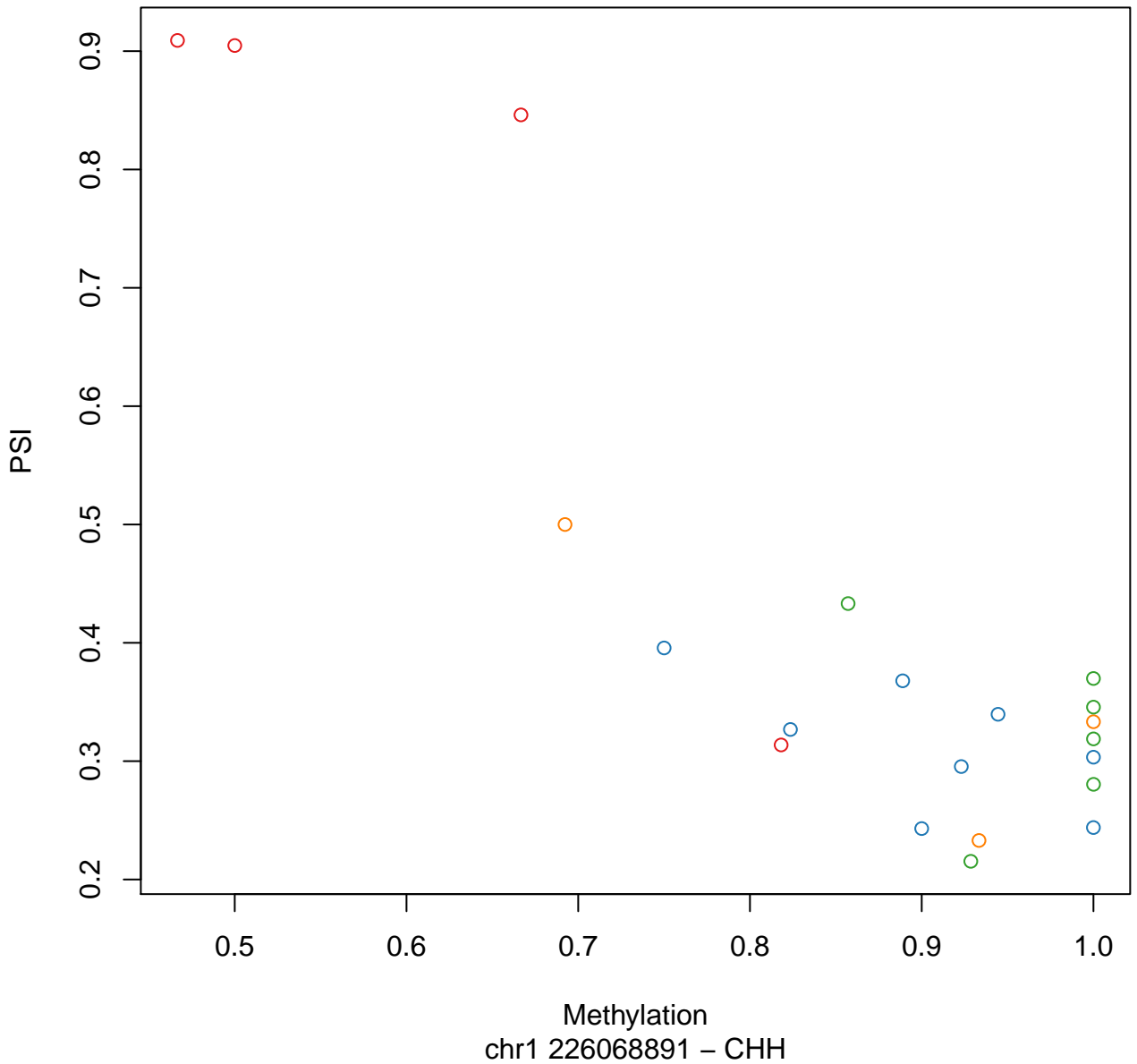
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CLMN



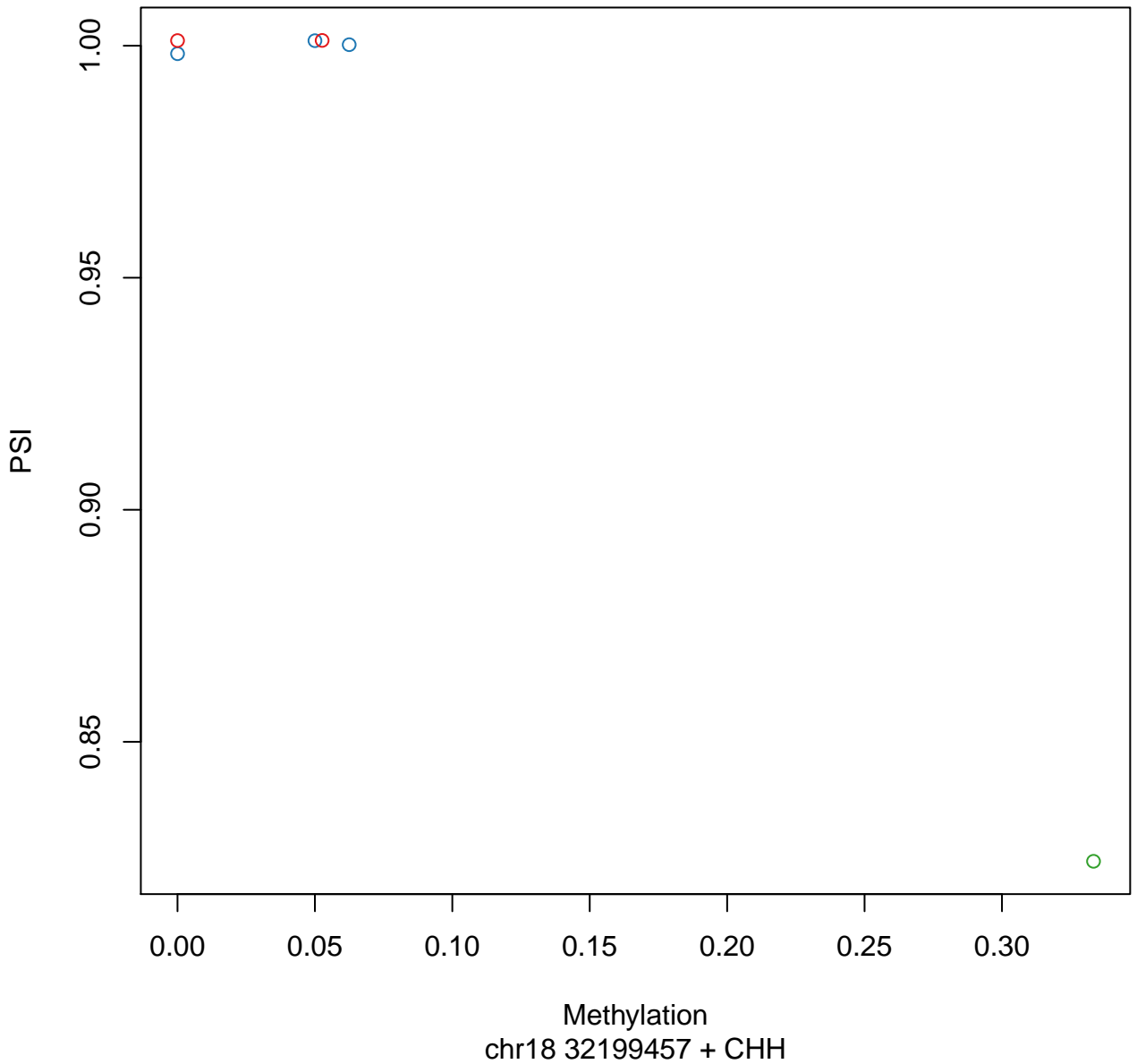
Methylation
chr14 95724845 – CHH

psi ENSG00000196187.11_2 FDR 0.000165
TMEM63A



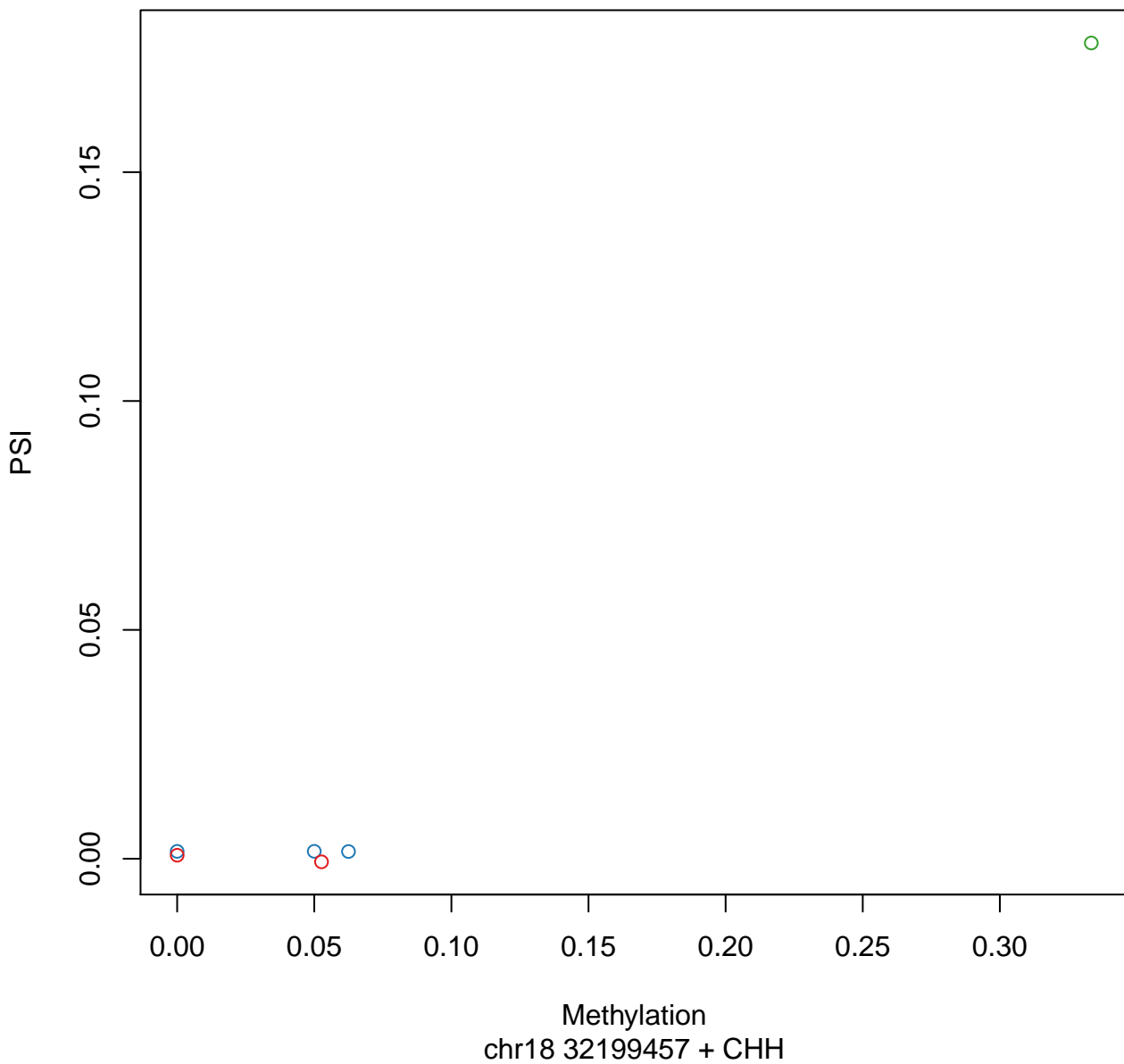
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DTNA



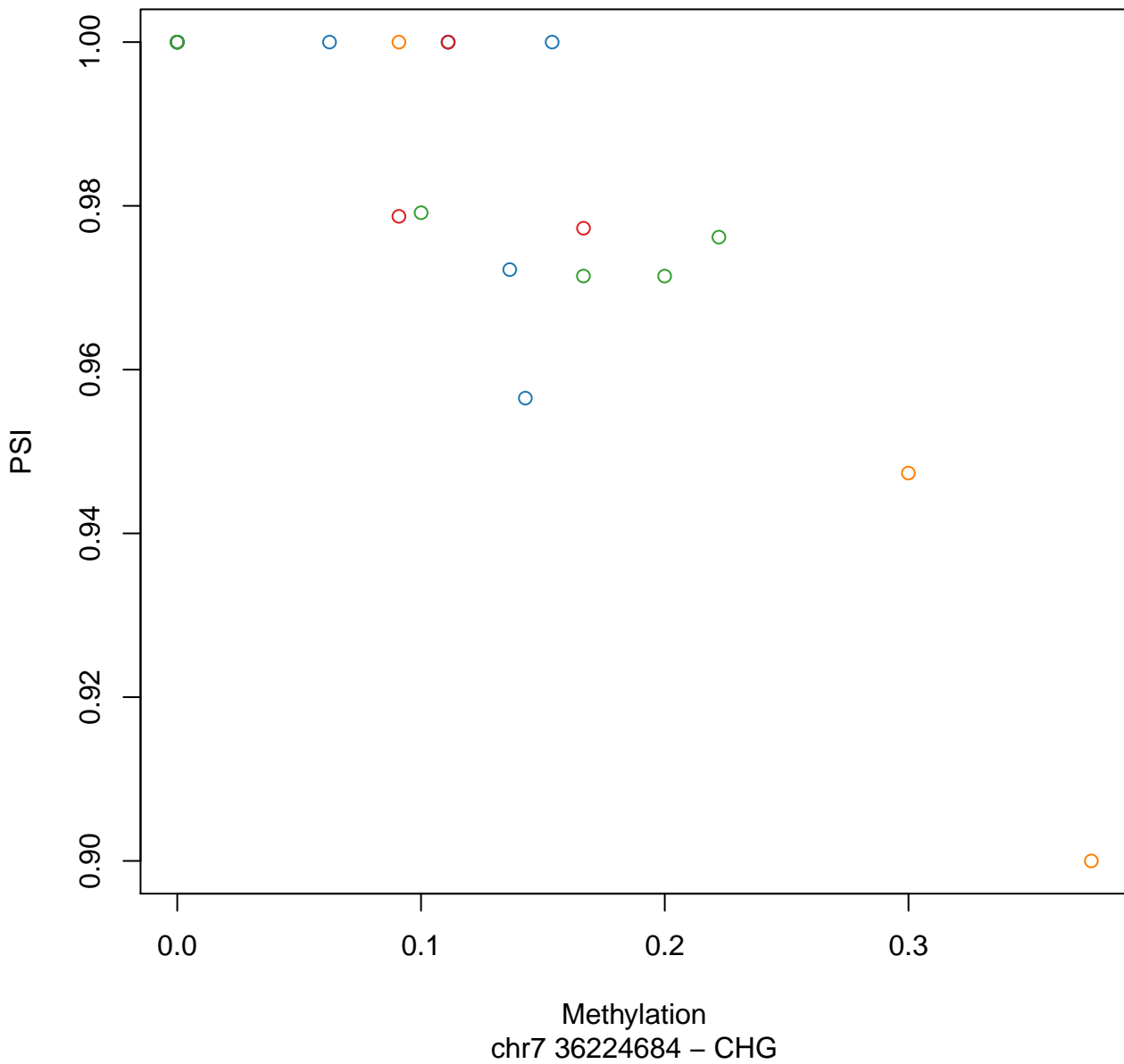
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DTNA

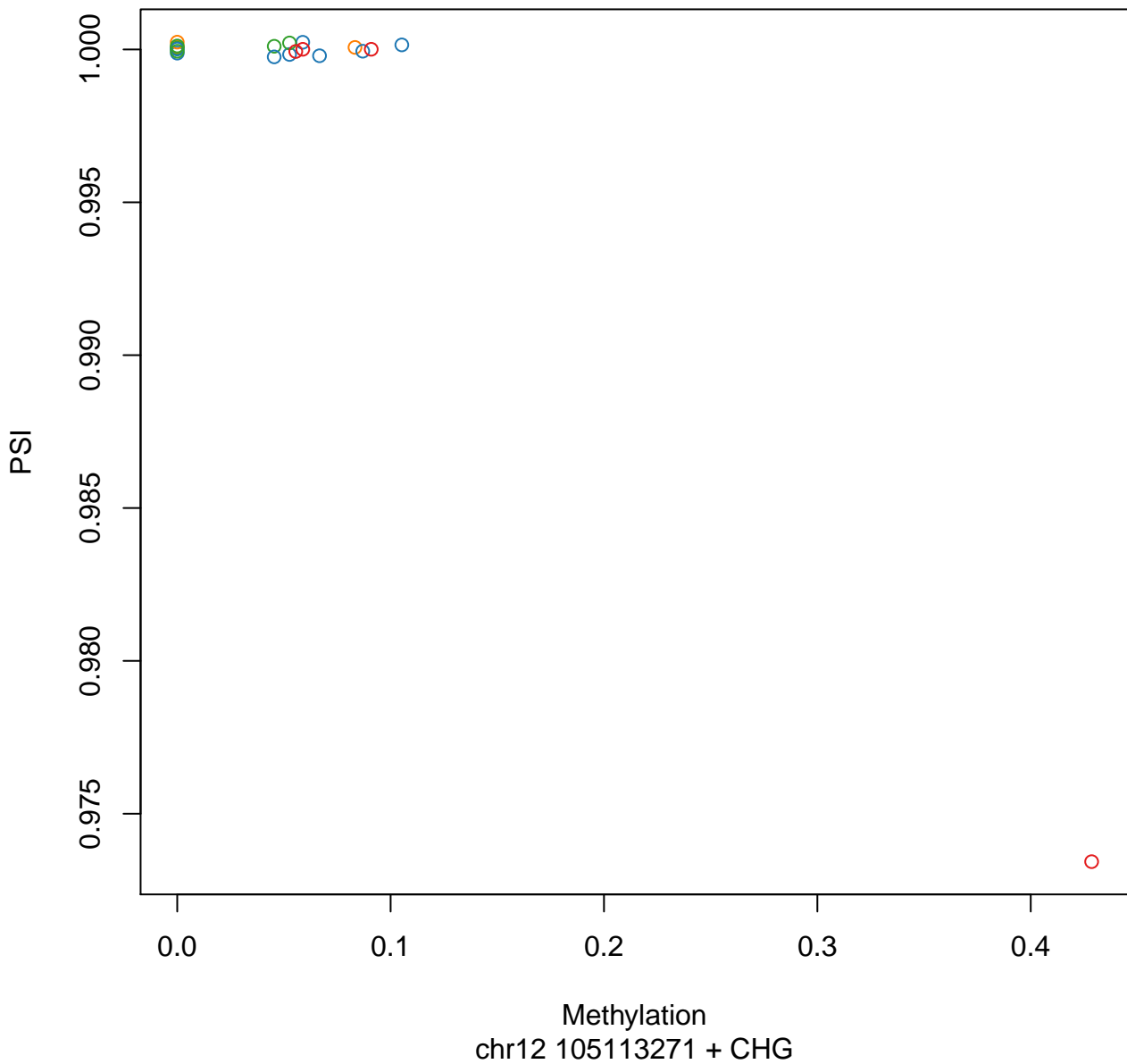


psi ENSG00000122547.10_1 FDR 0.00136

EEPD1

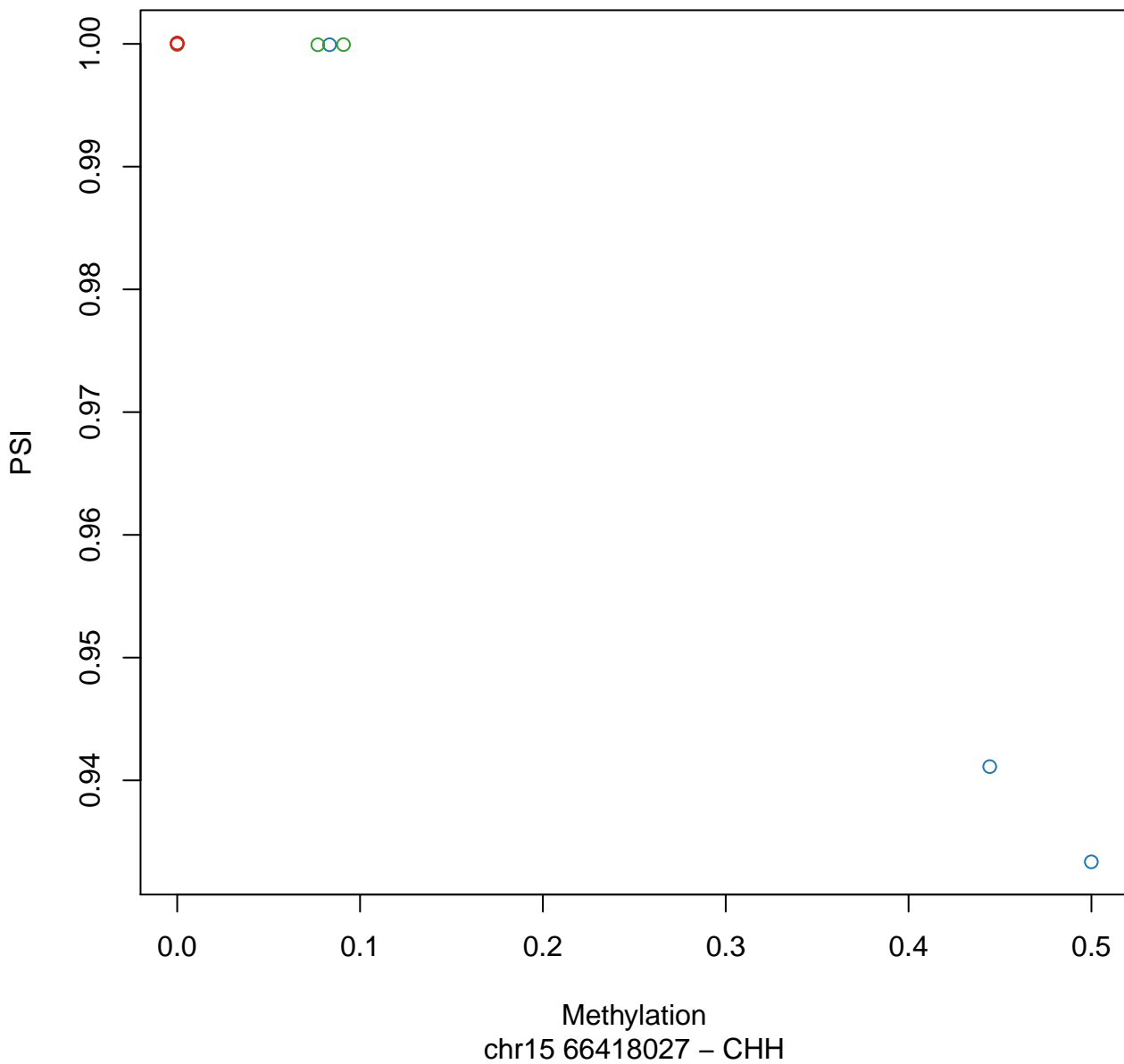


psi ENSG00000171310.10_2 FDR 1.02e-05
CHST11

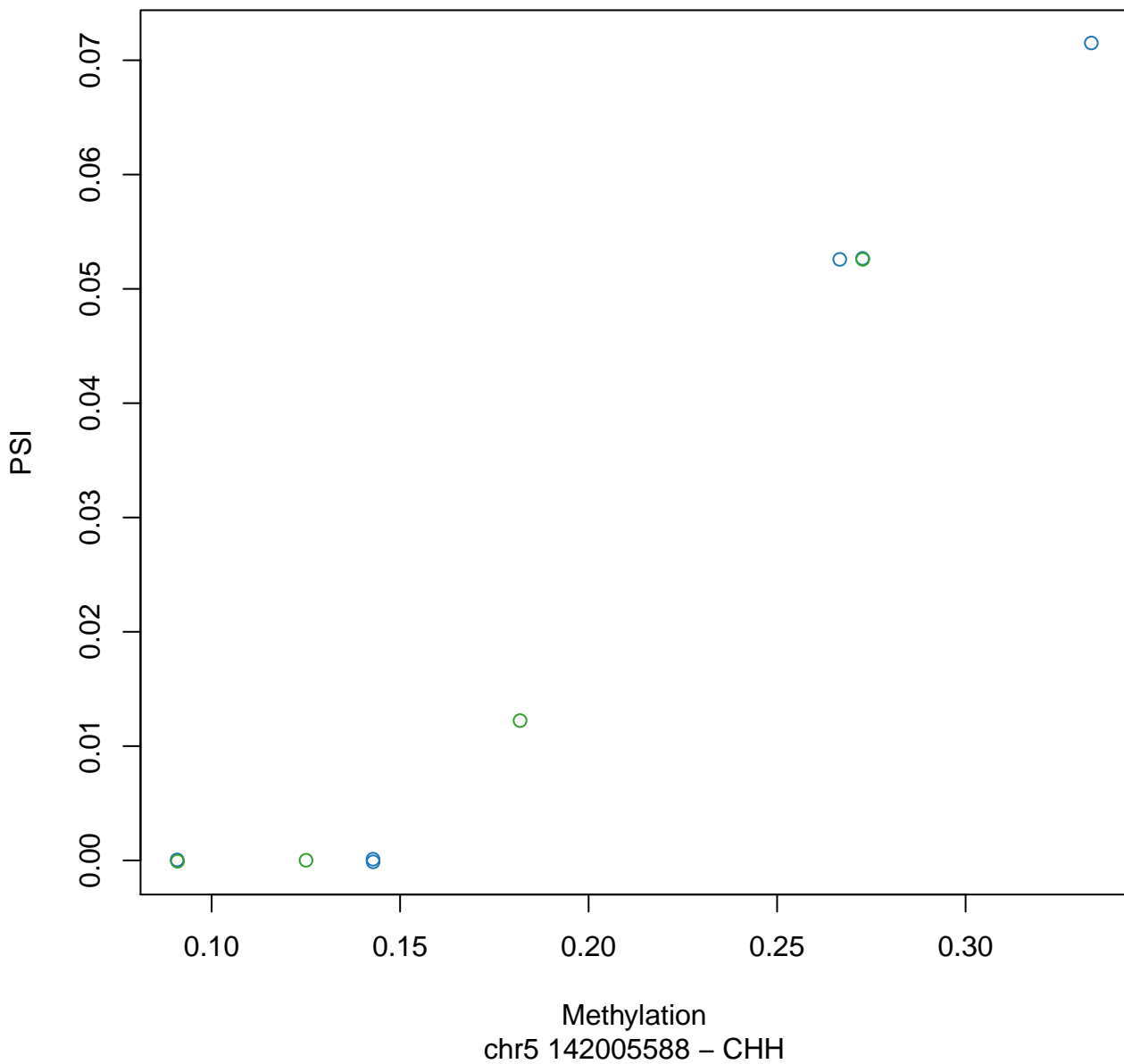


psi ENSG00000157890.17_1 FDR 0.00262

MEGF11

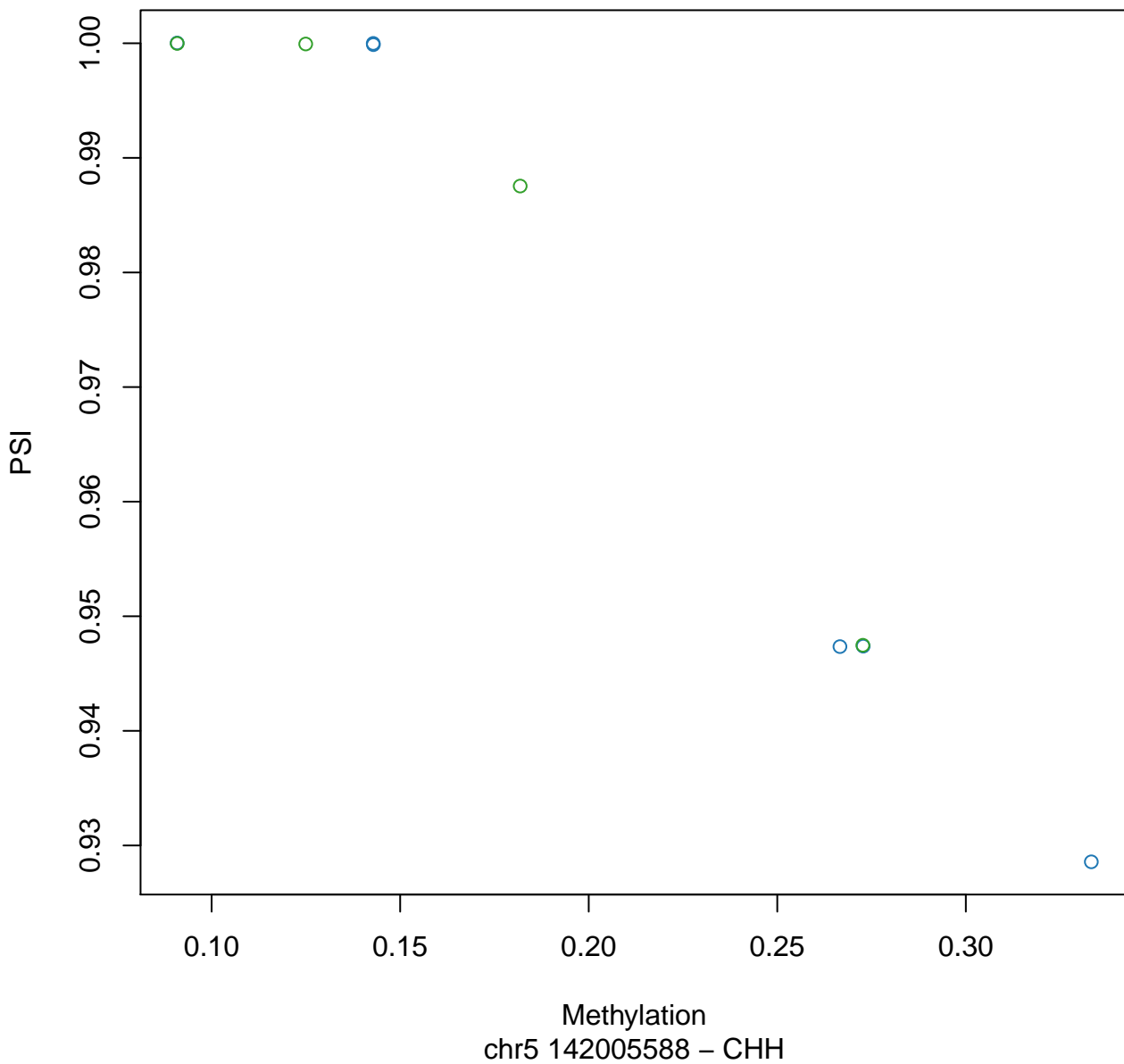


psi ENSG00000113578.17_1 FDR 0.00125
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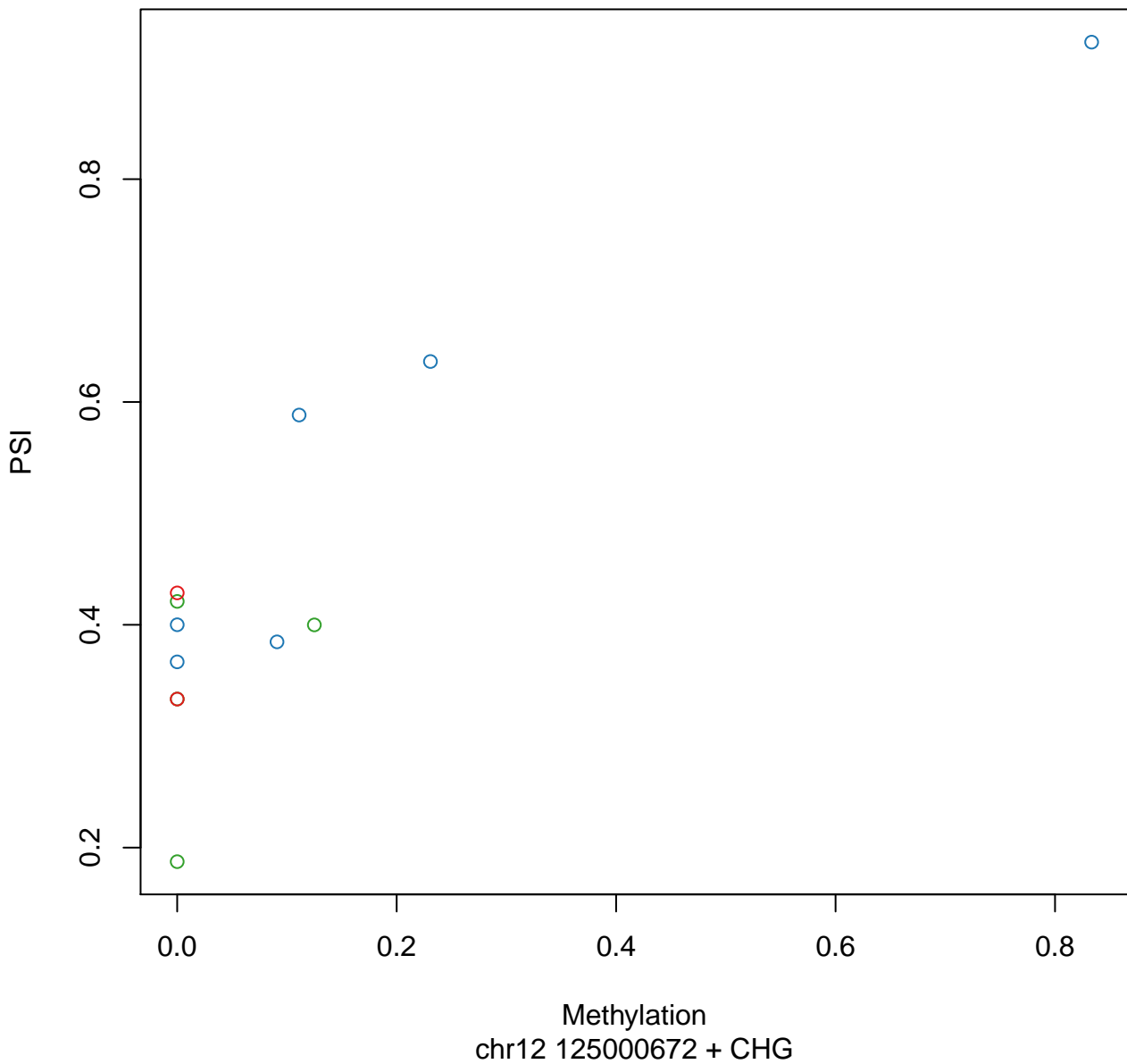


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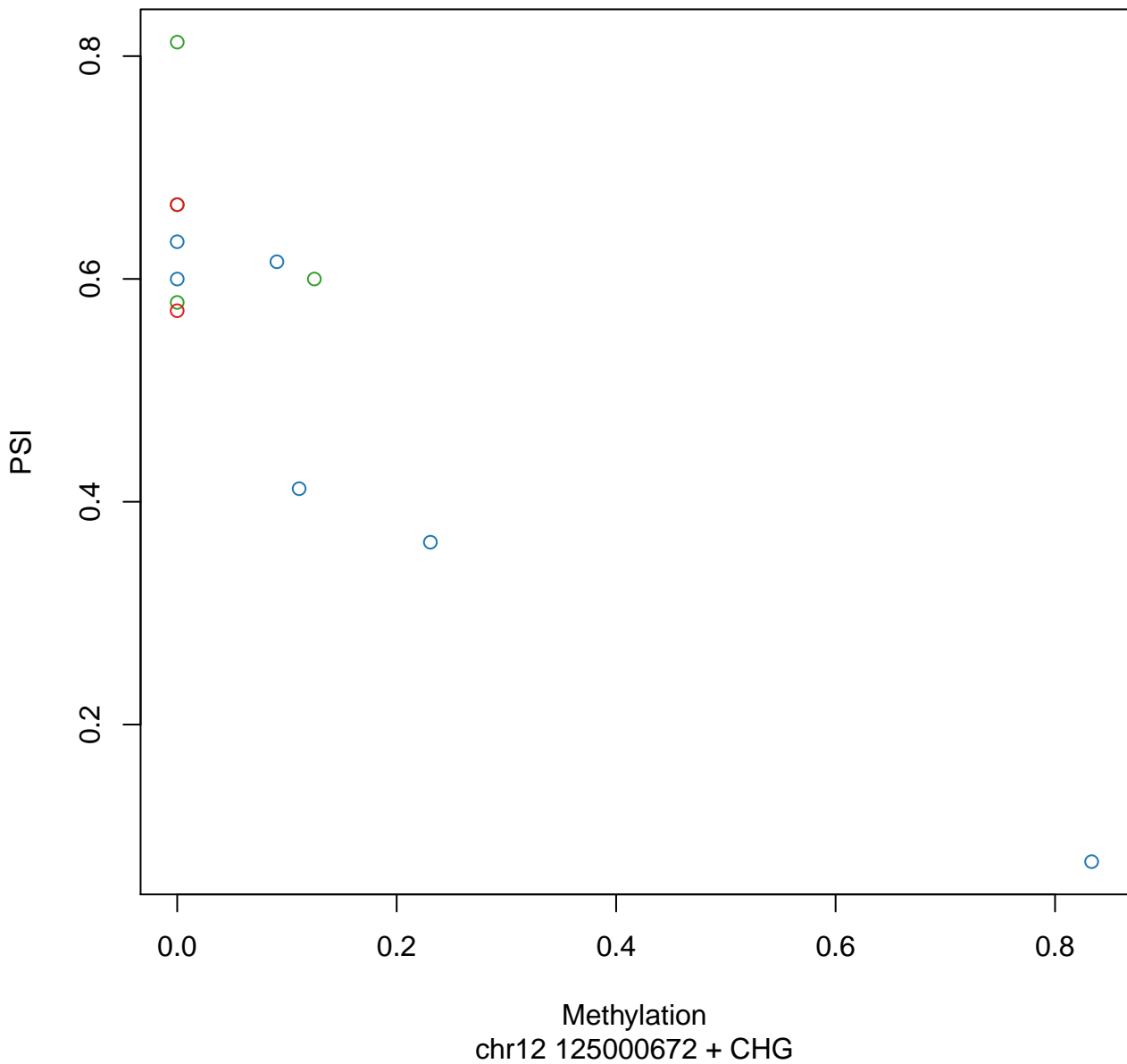
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psi ENSG00000196498.13_2 FDR 0.000914
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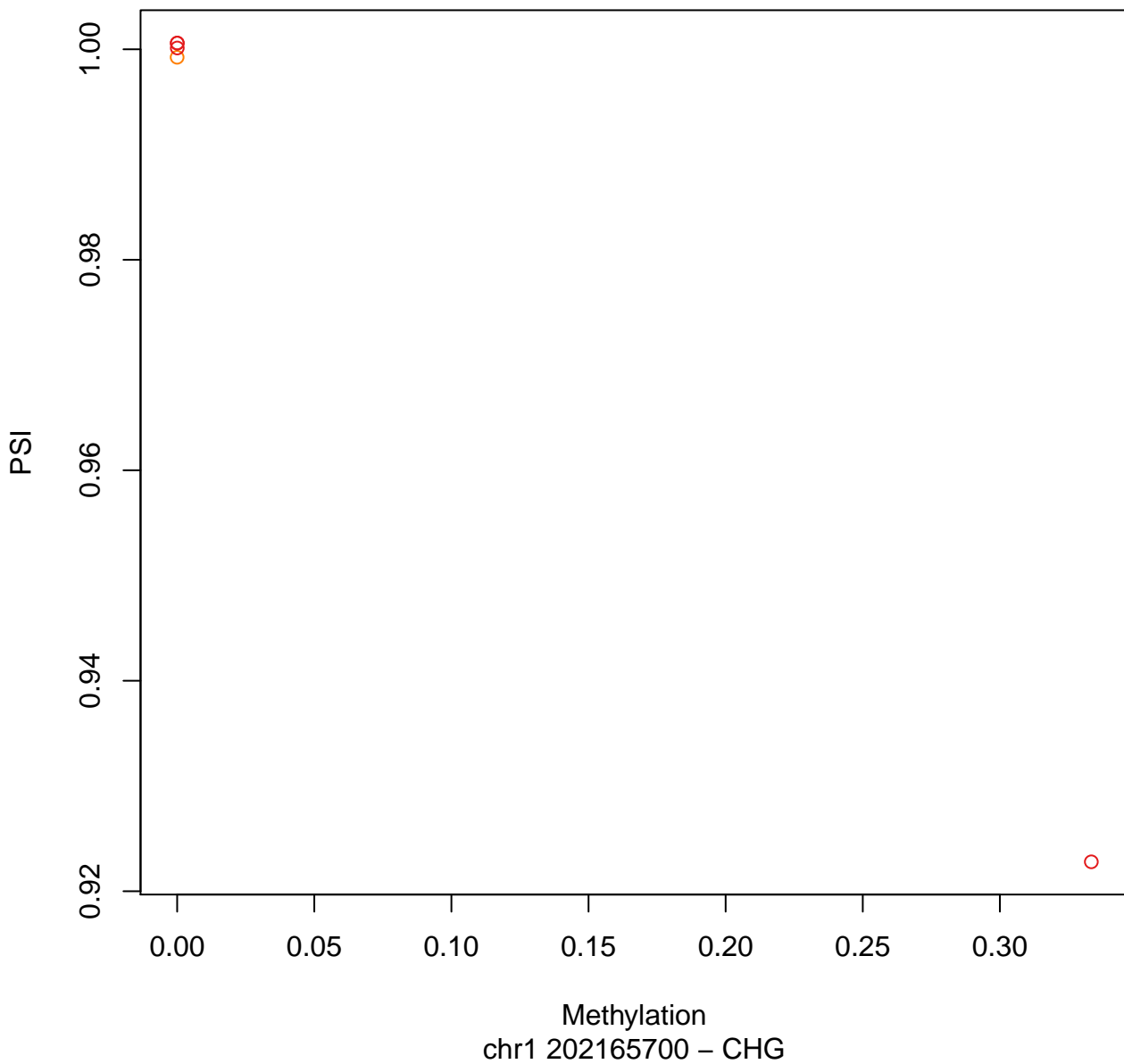


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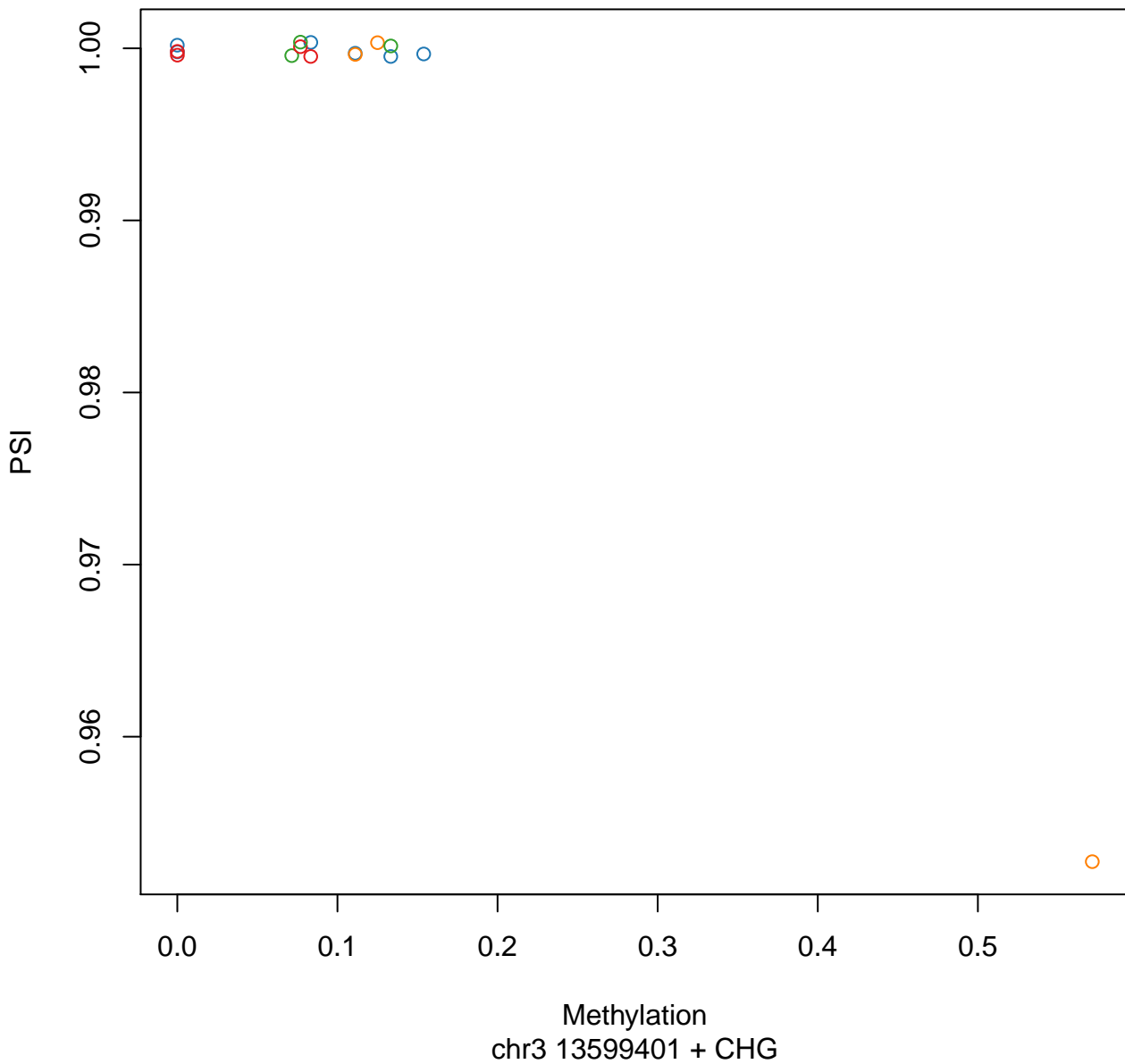
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LGR6



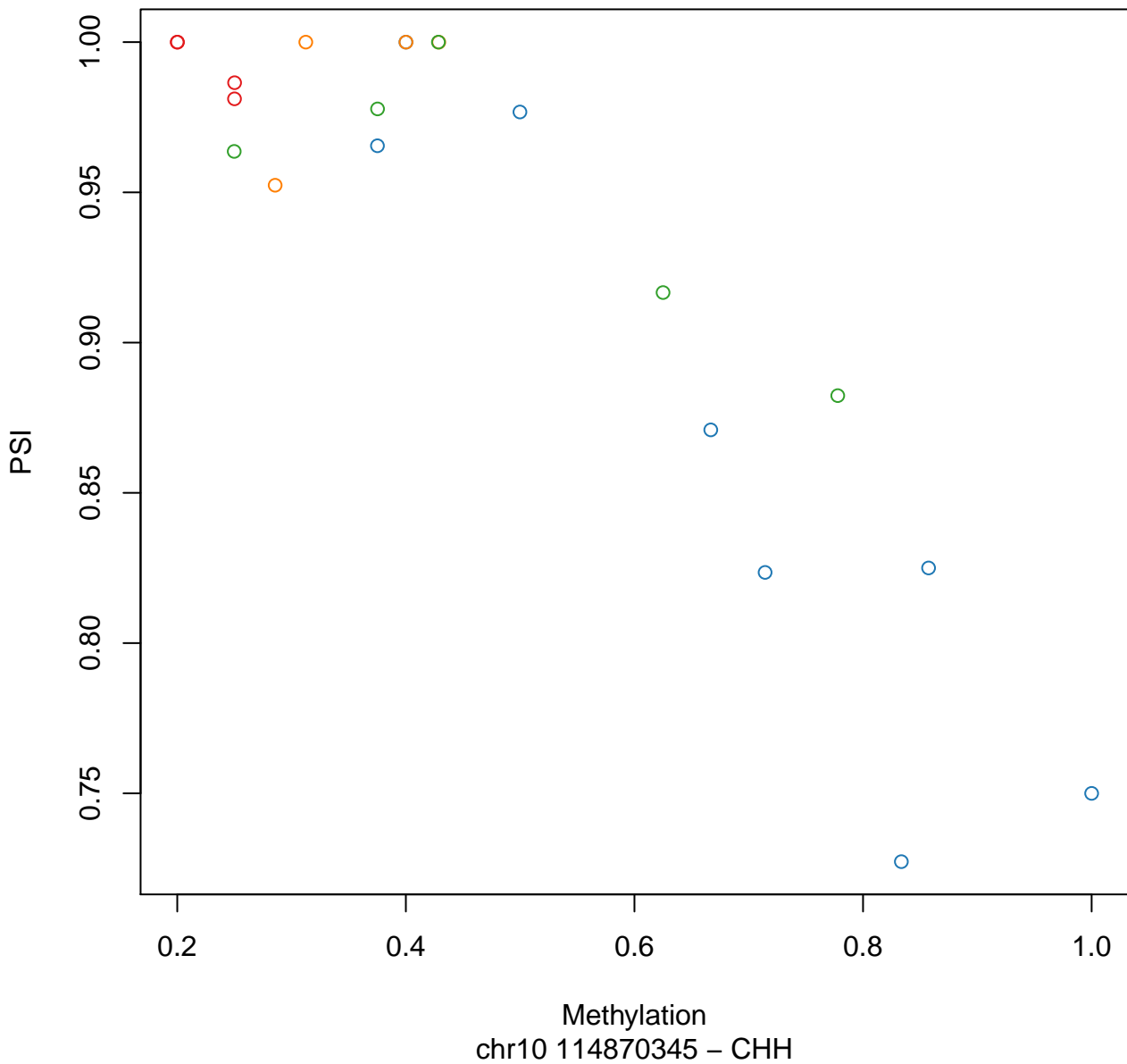
psi ENSG00000163520.13_2 FDR 0.00114

FBLN2



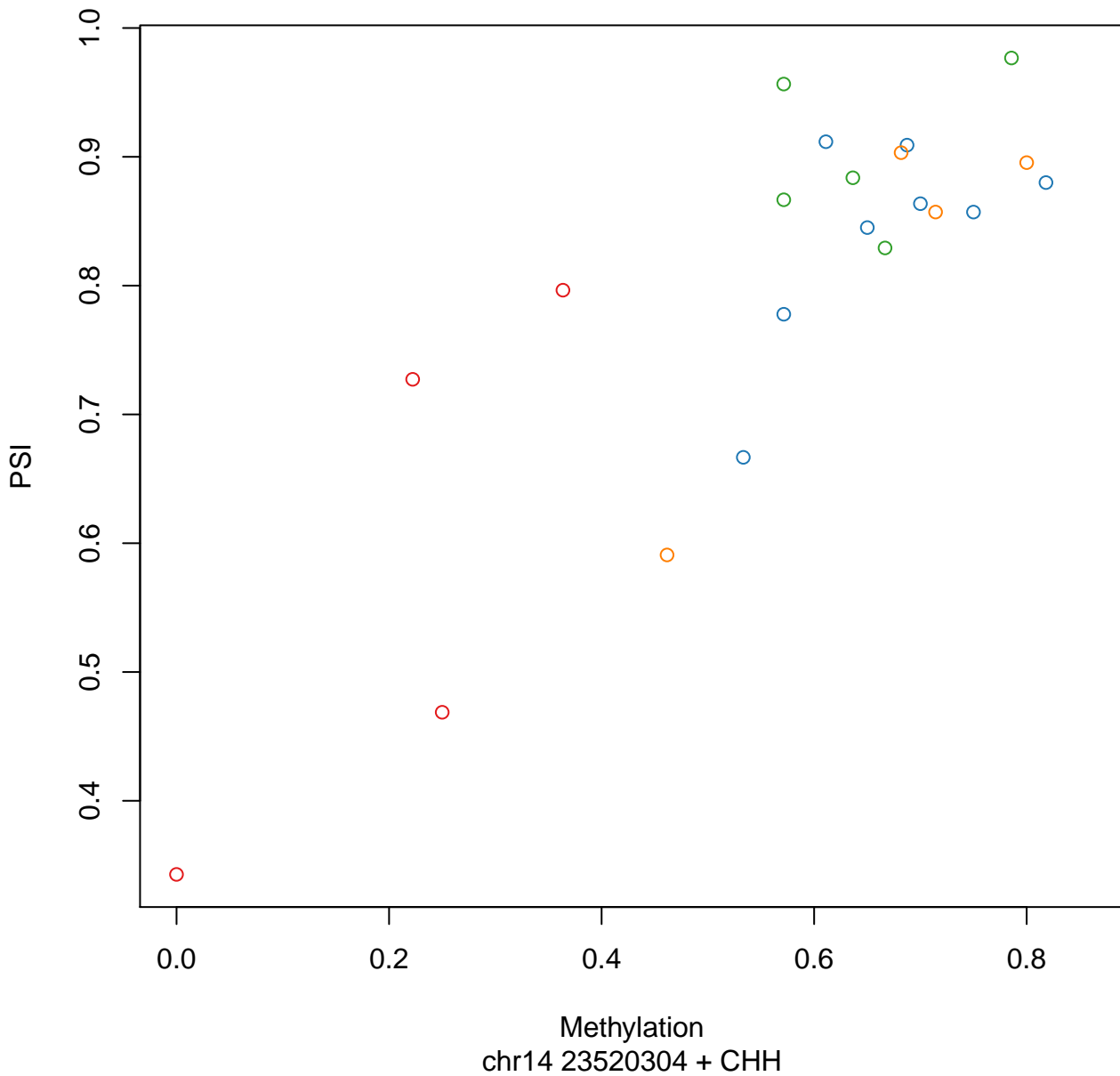
psi ENSG00000148737.16_2 FDR 0.000102

TCF7L2



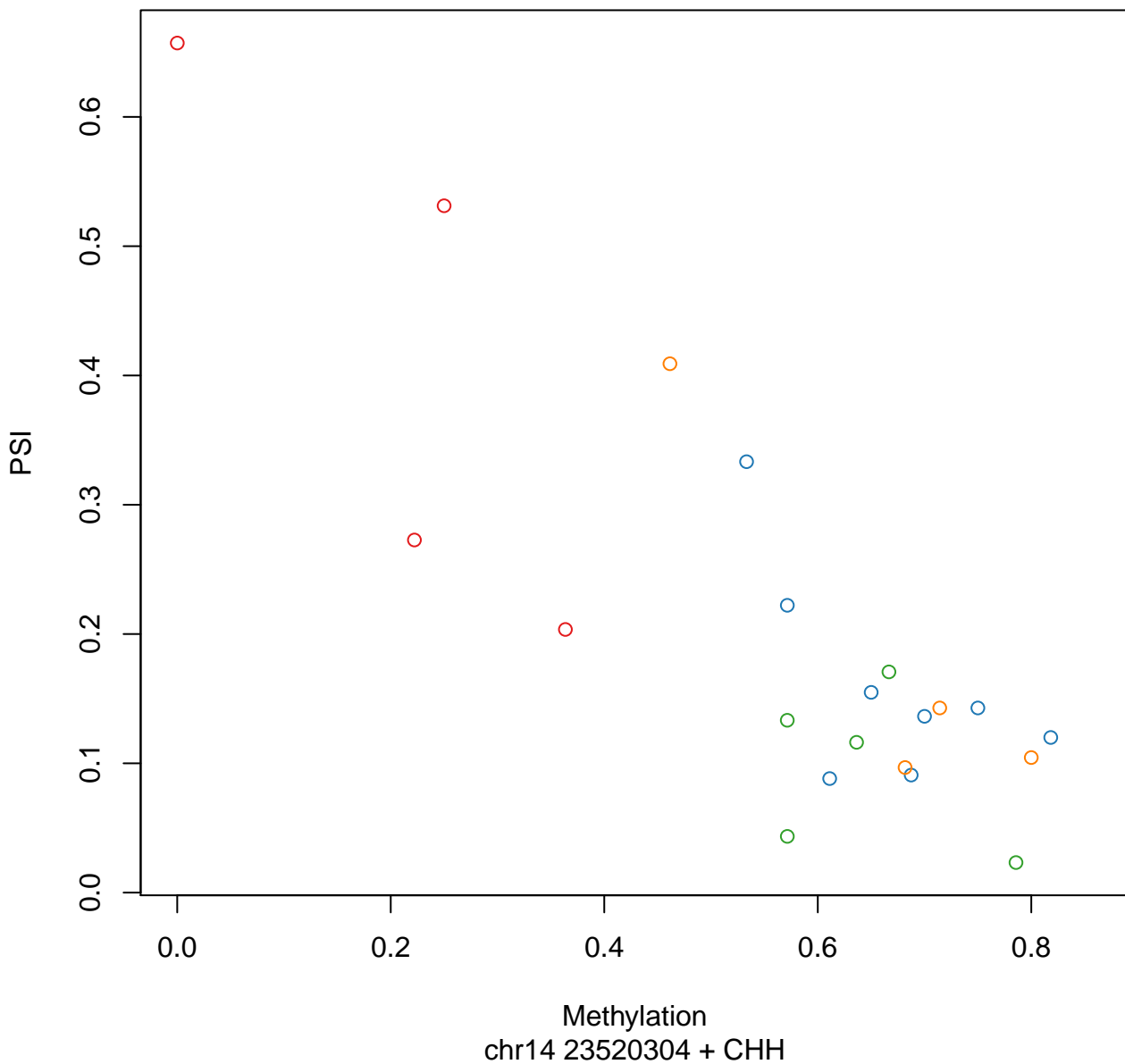
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CDH24



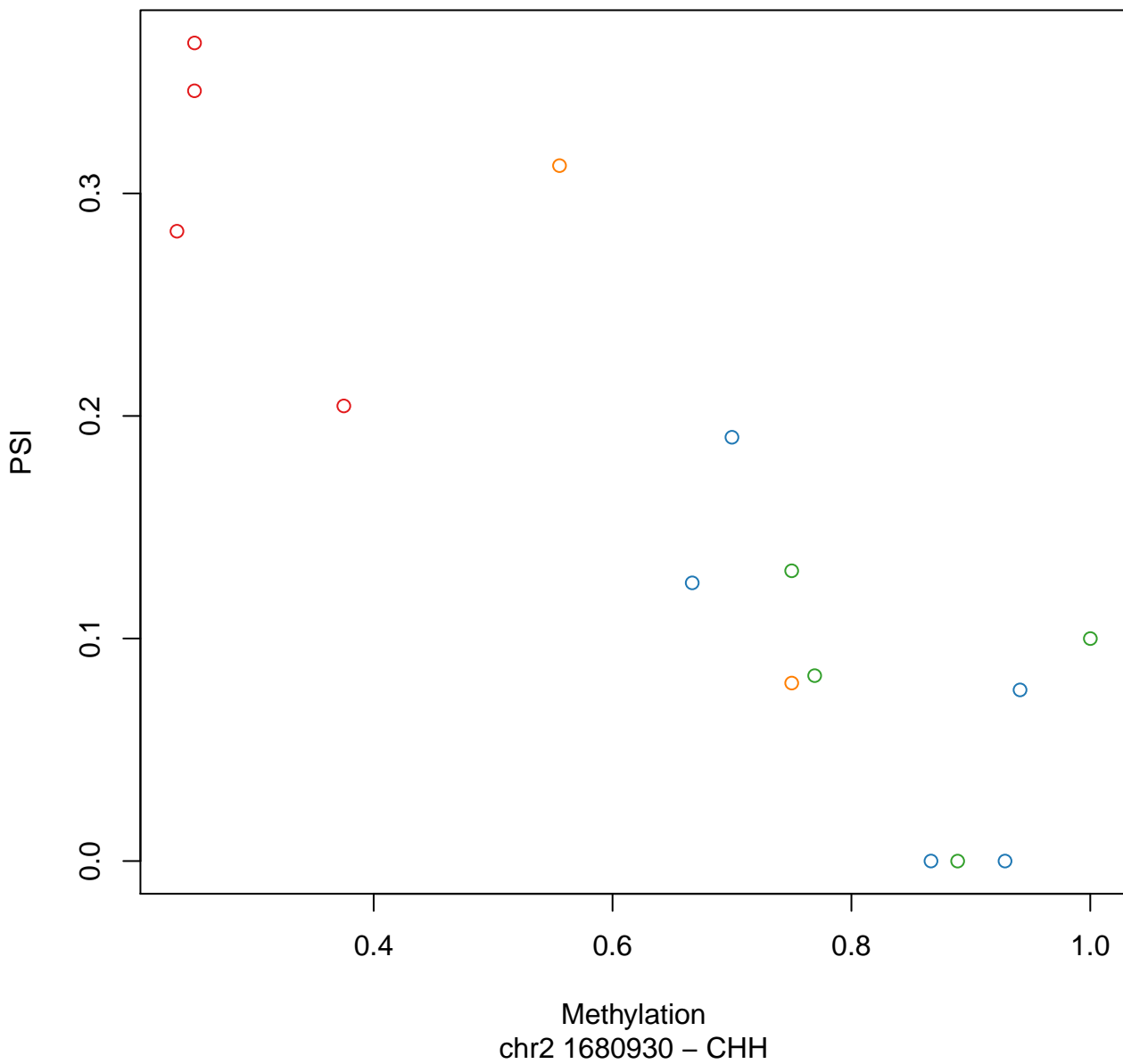
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CDH24



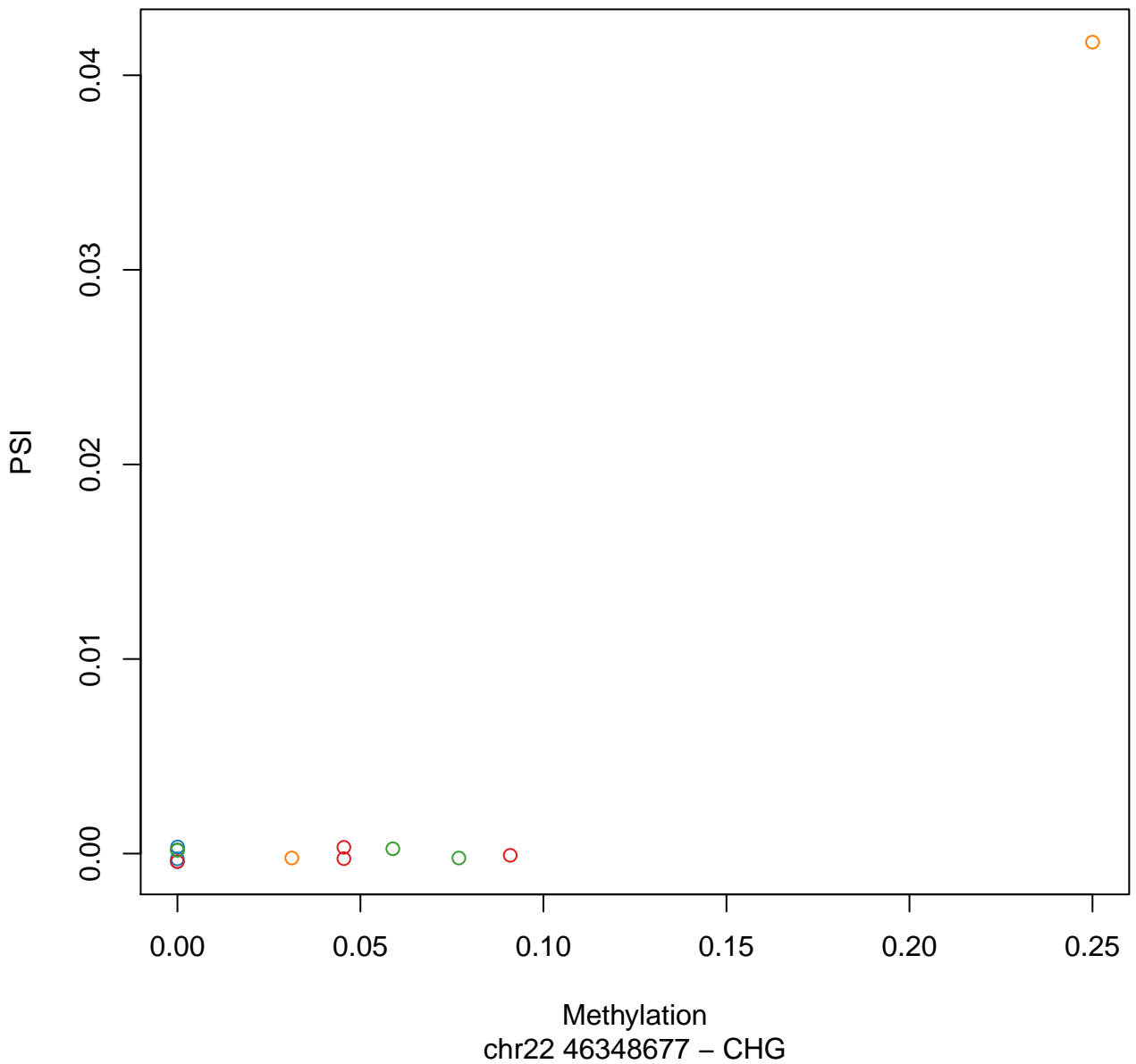
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PXDN

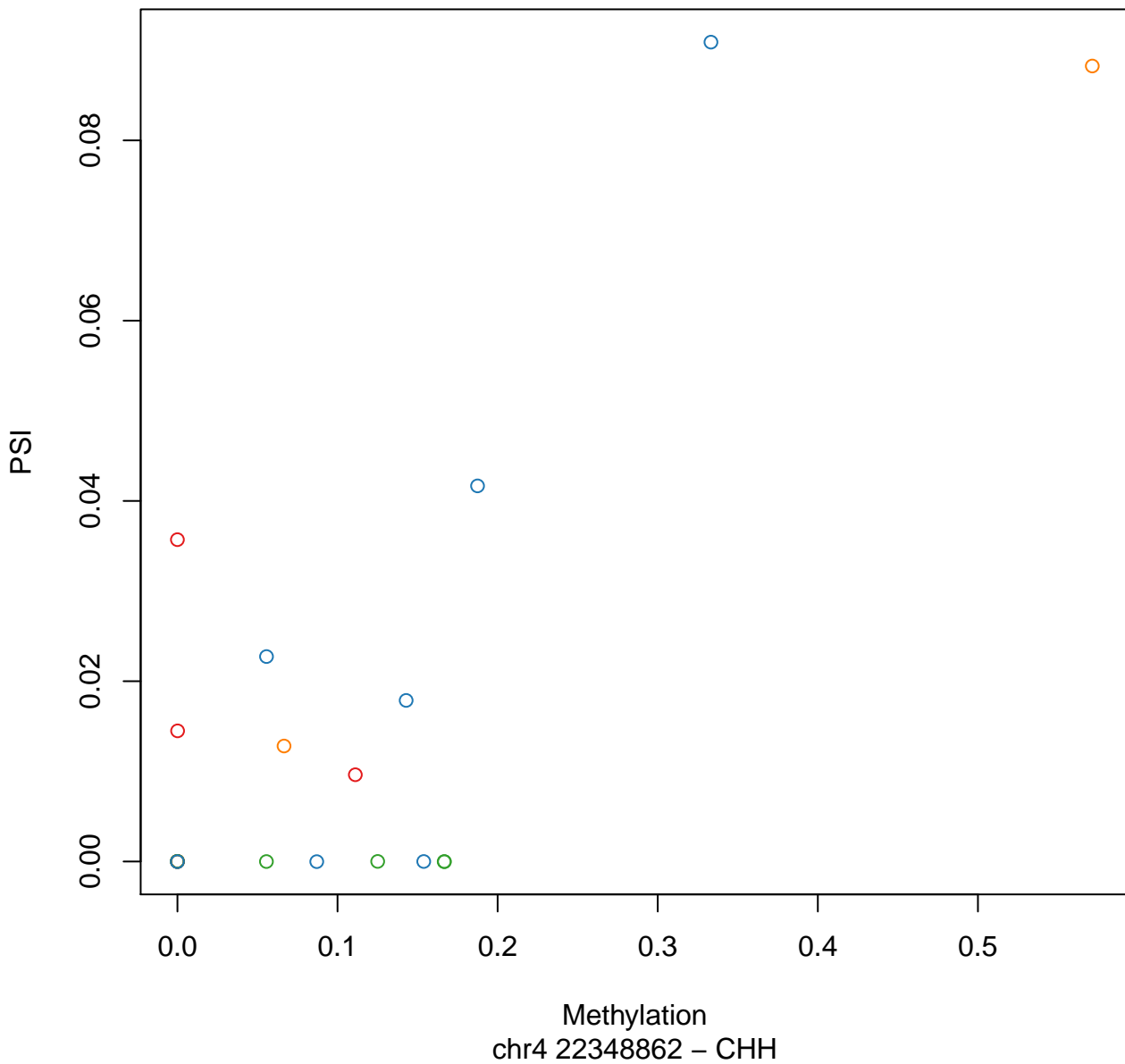


psi ENSG00000188064.9_2 FDR 0.0144

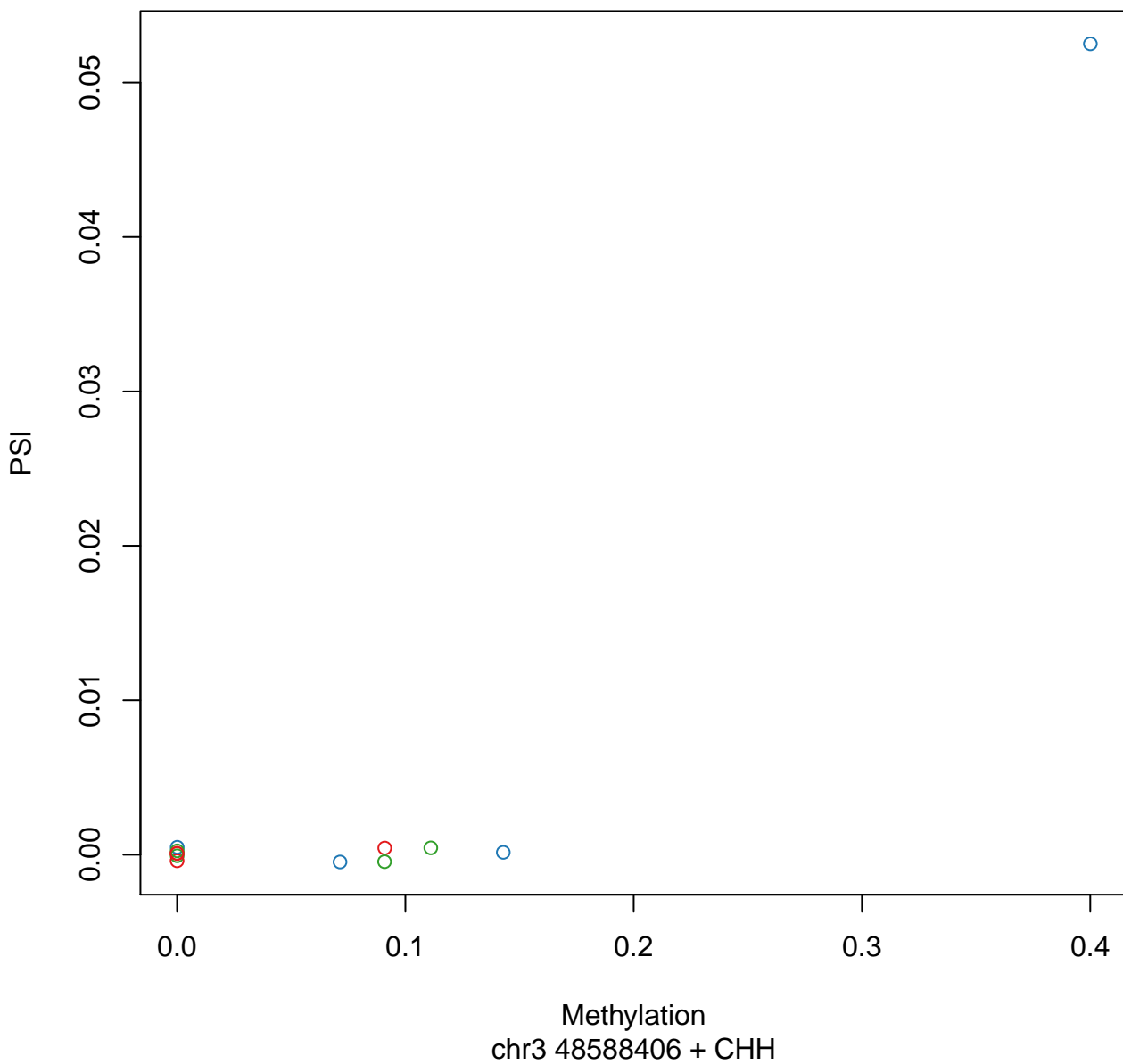
WNT7B



psi ENSG00000152990.13_1 FDR 0.0188
ADGRA3

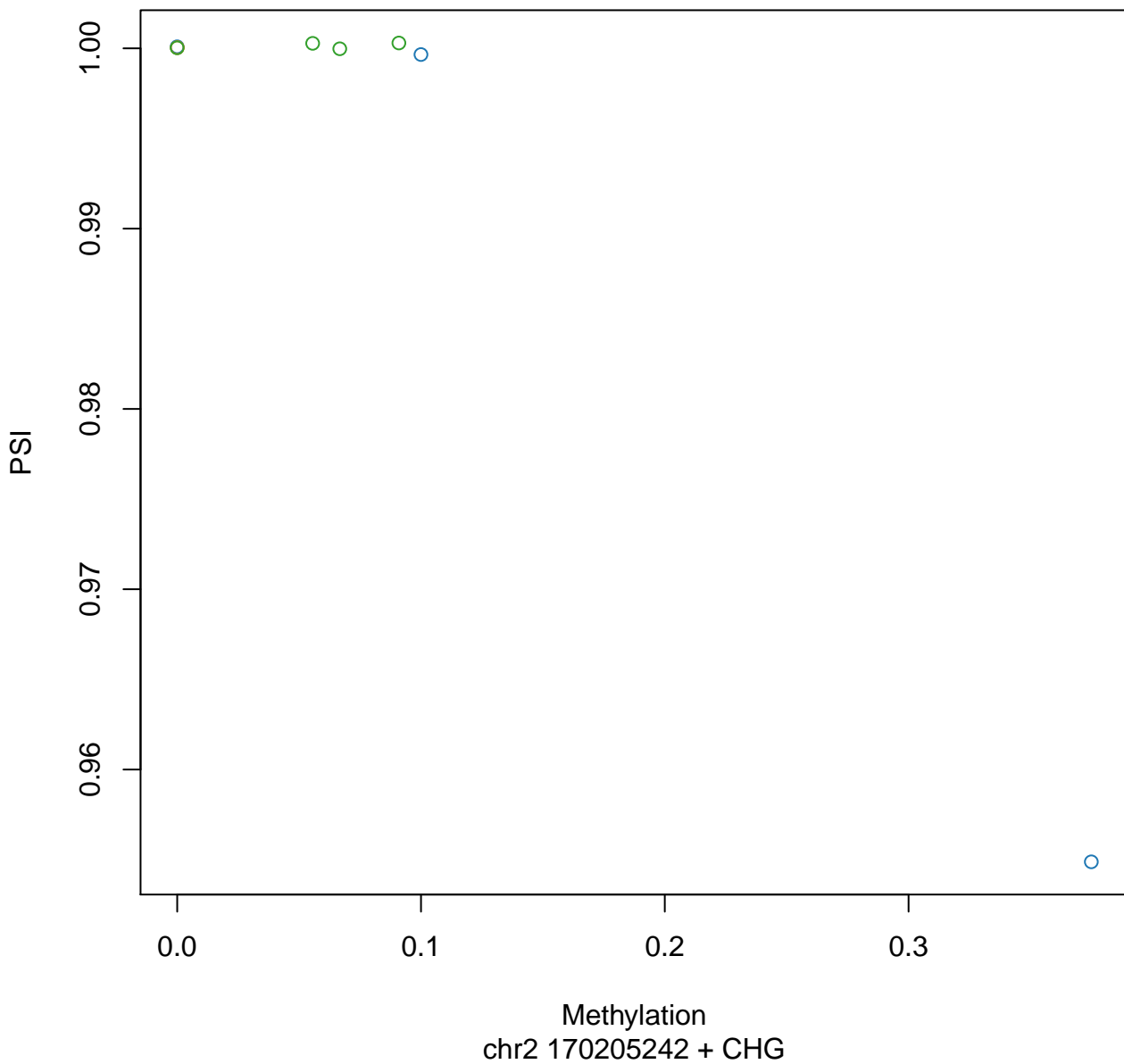


psi ENSG00000114268.11_2 FDR 0.0161
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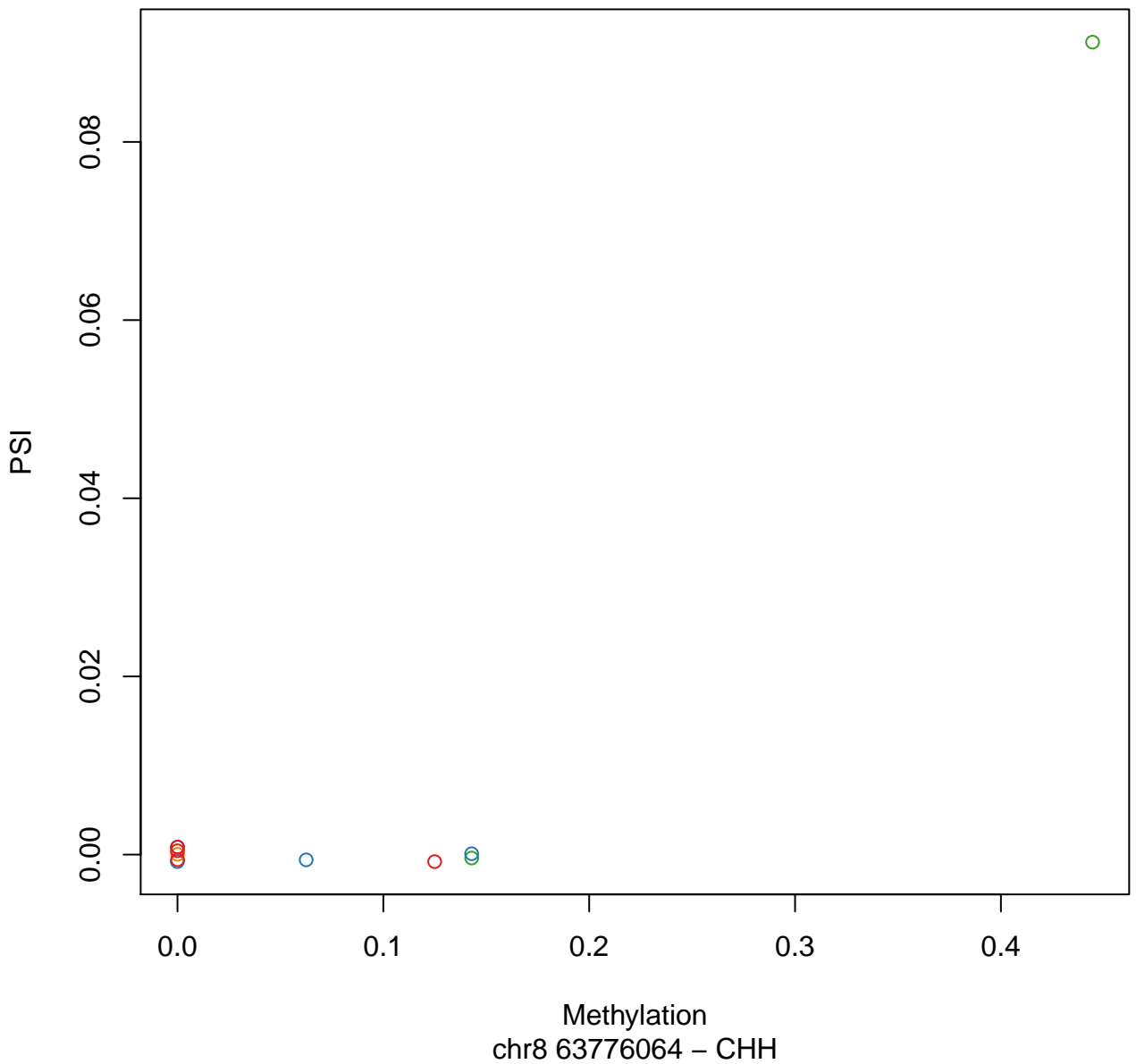


psi ENSG00000081479.12_1 FDR 0.00918

LRP2

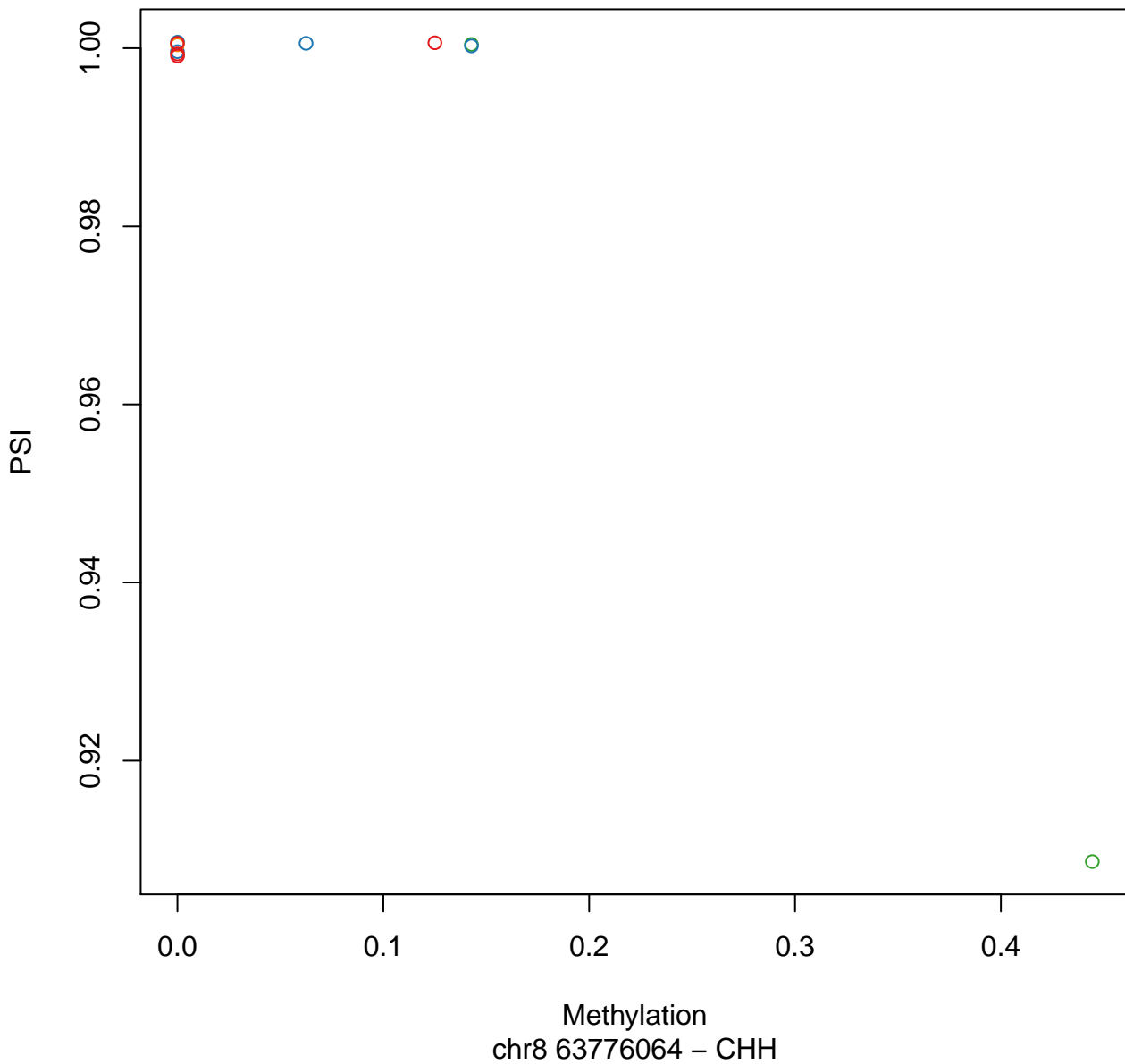


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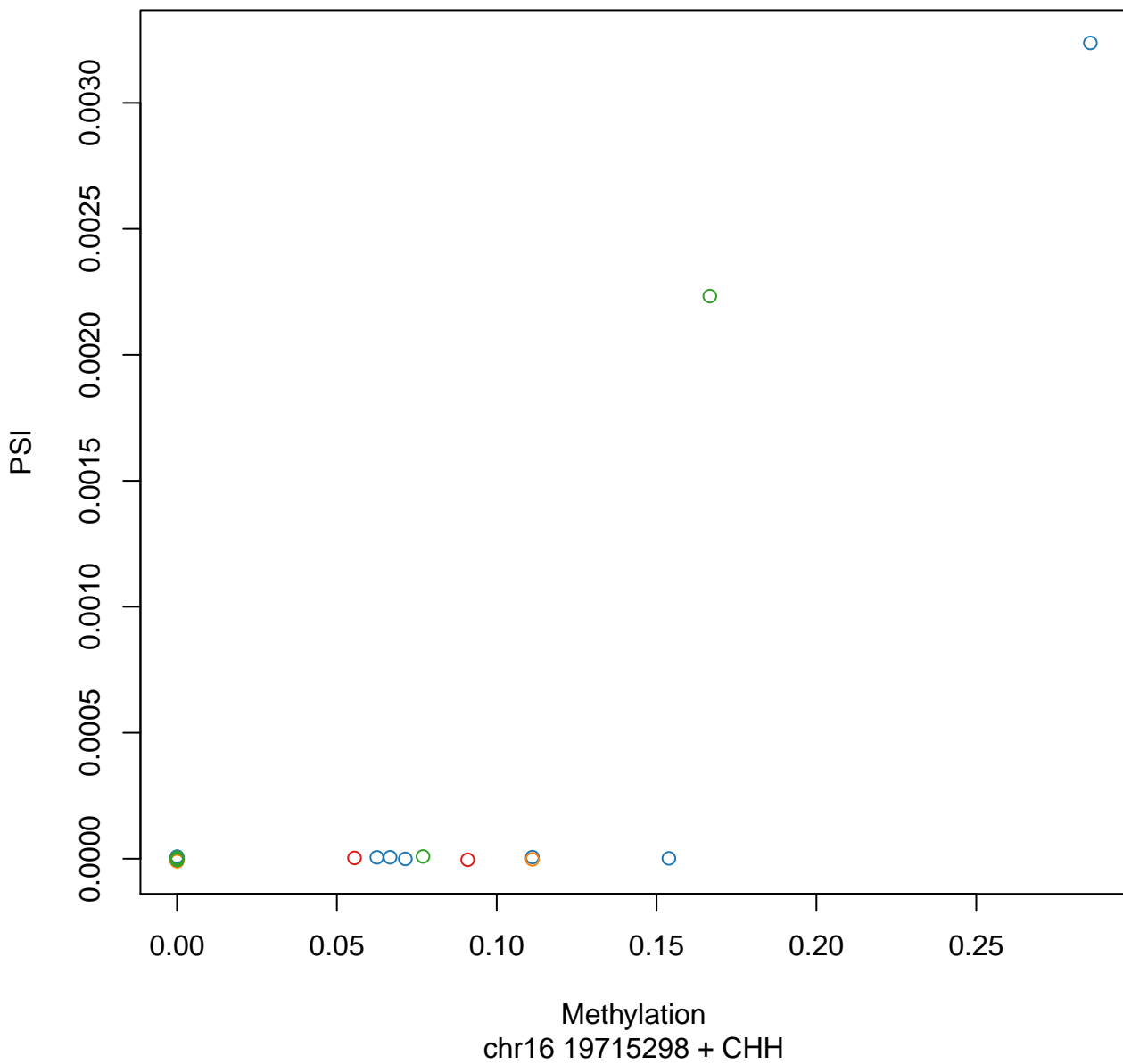
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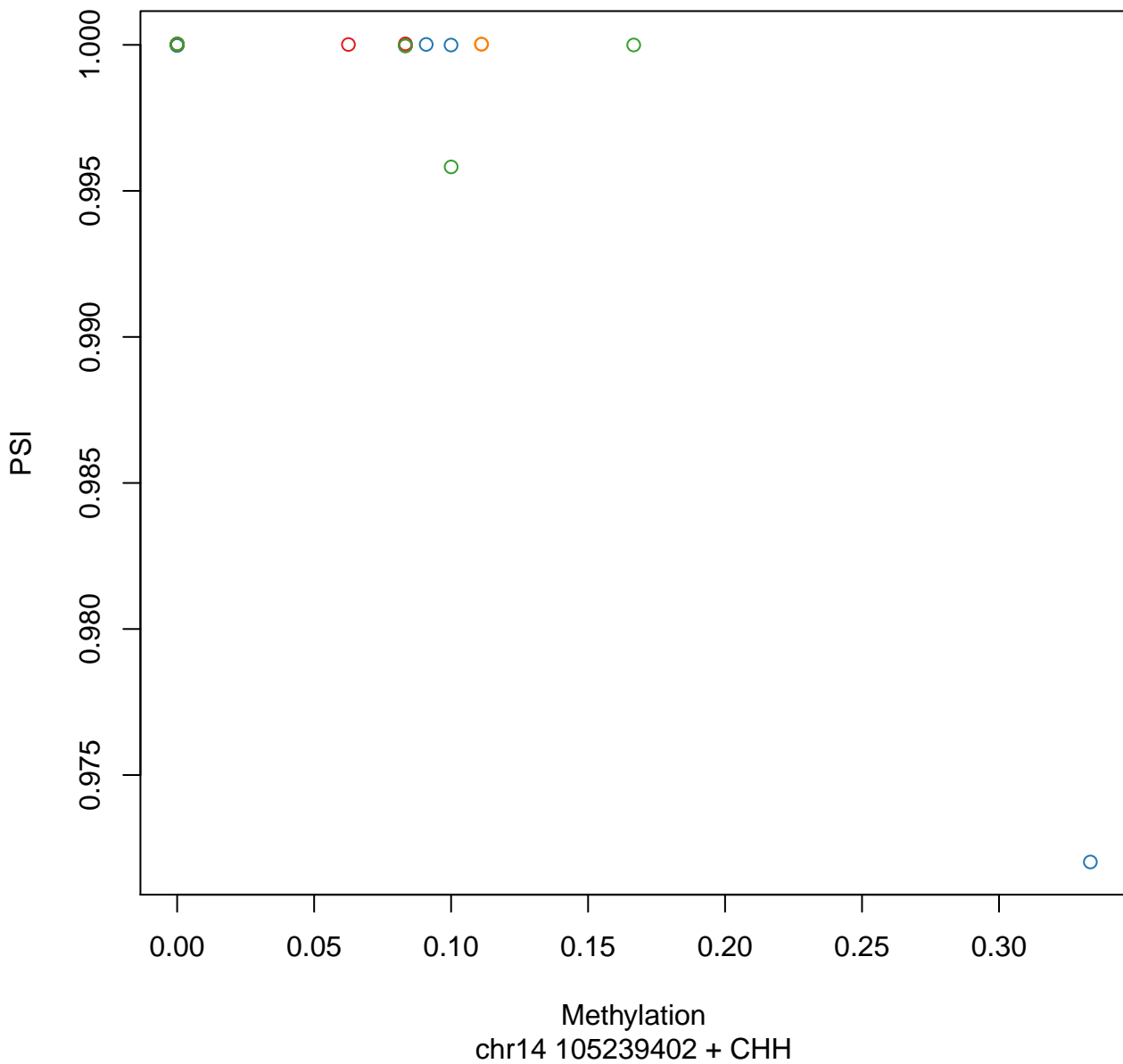
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C16orf62



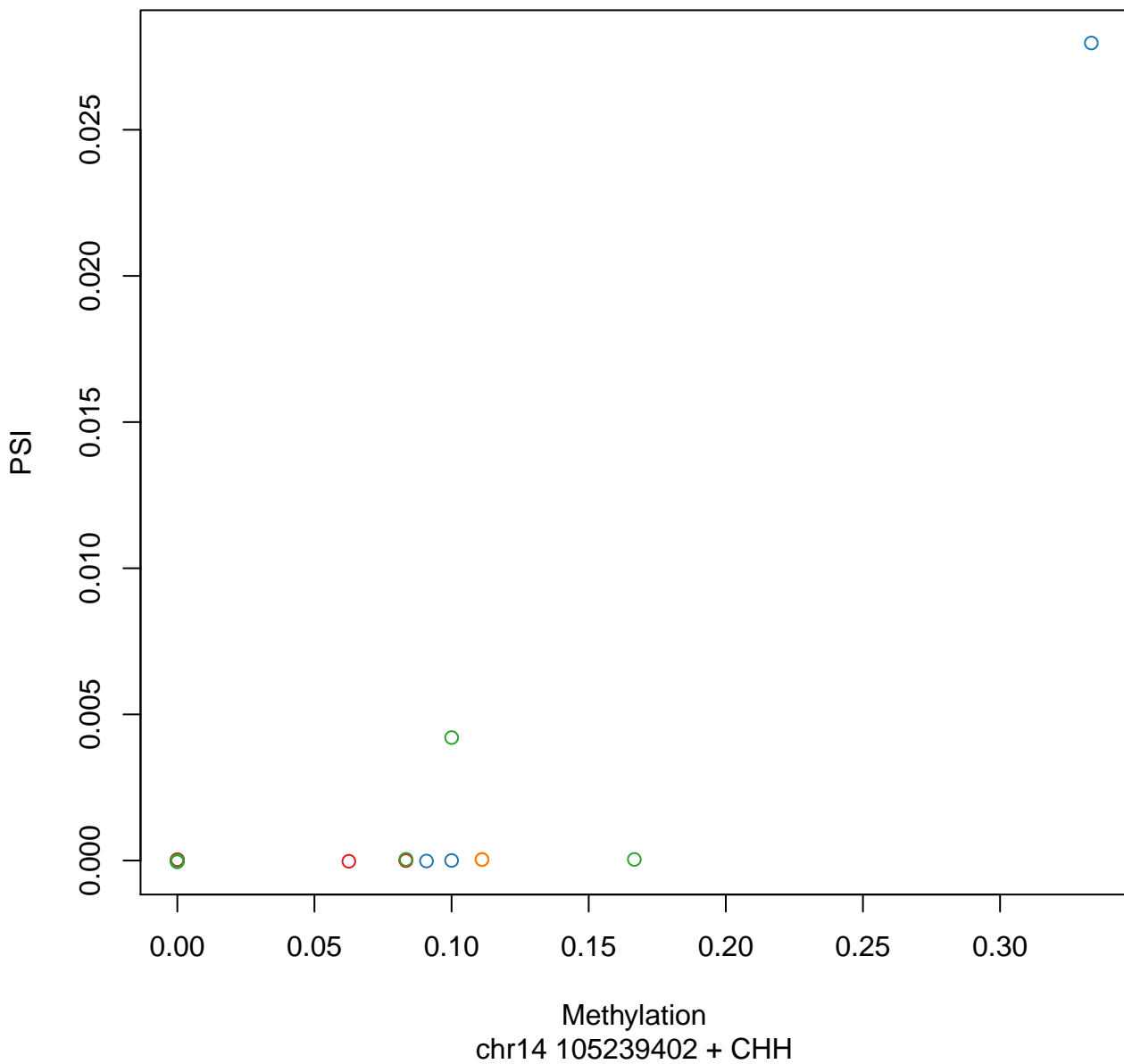
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AKT1

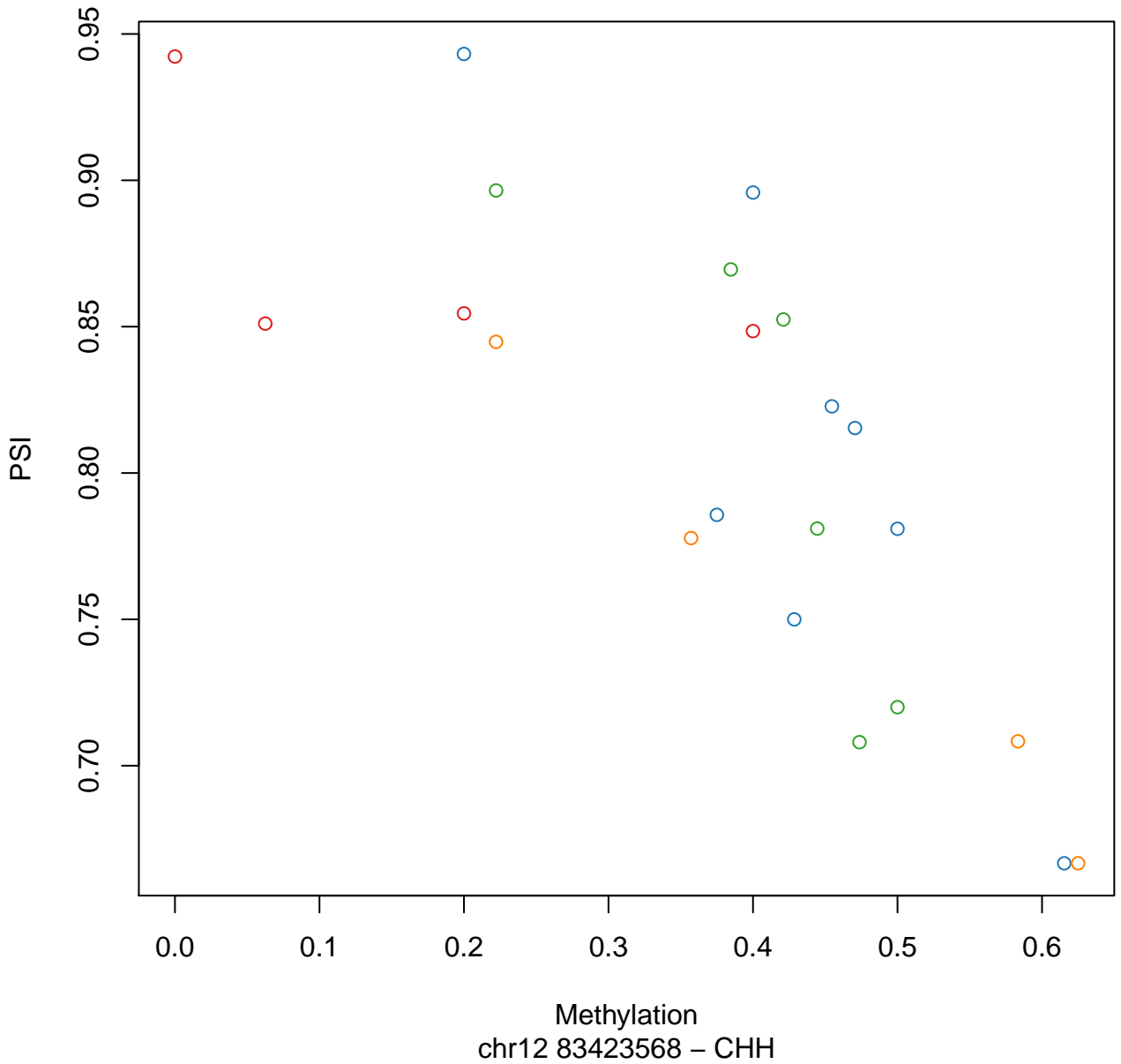


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AKT1

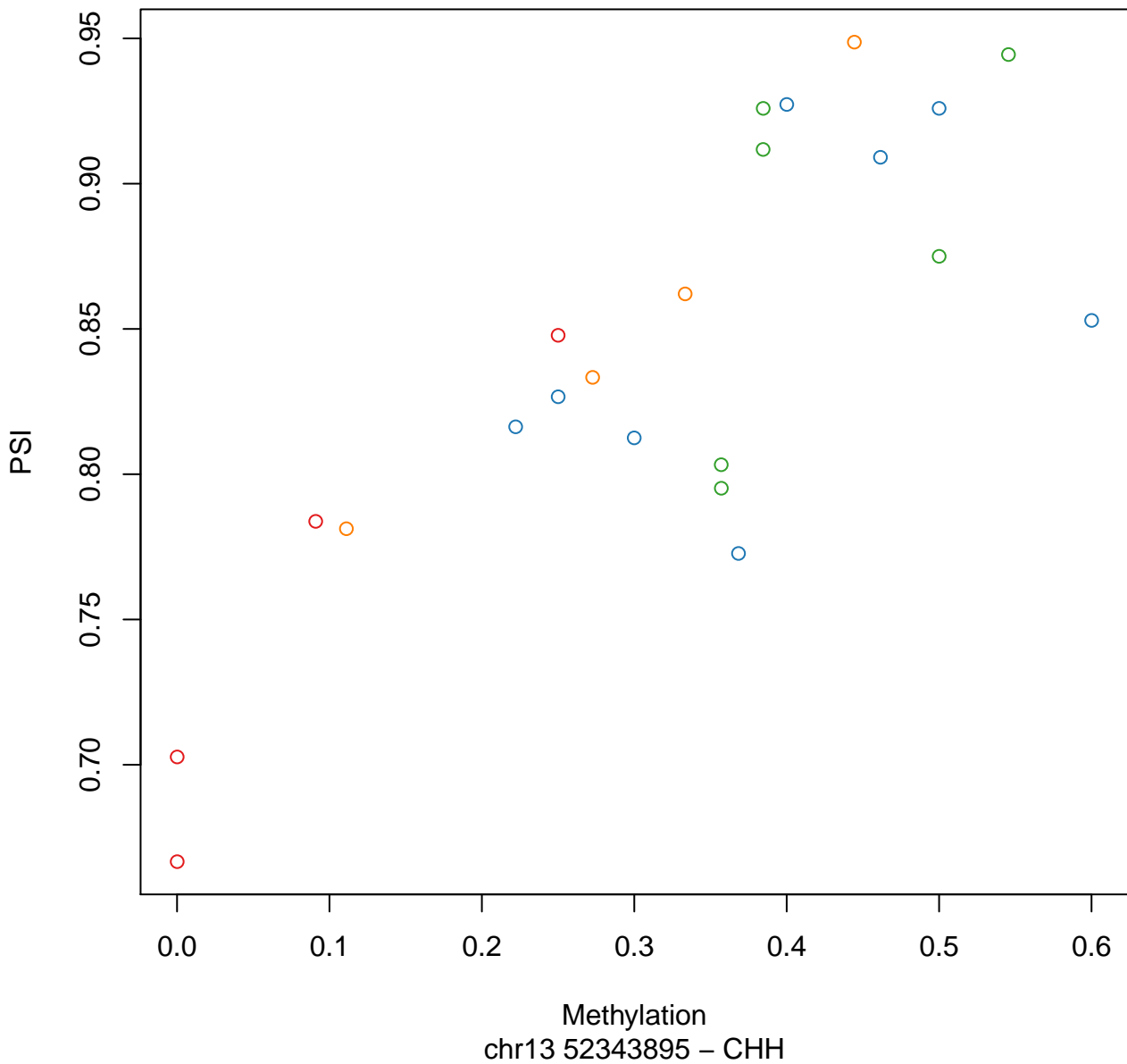


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TMTC2



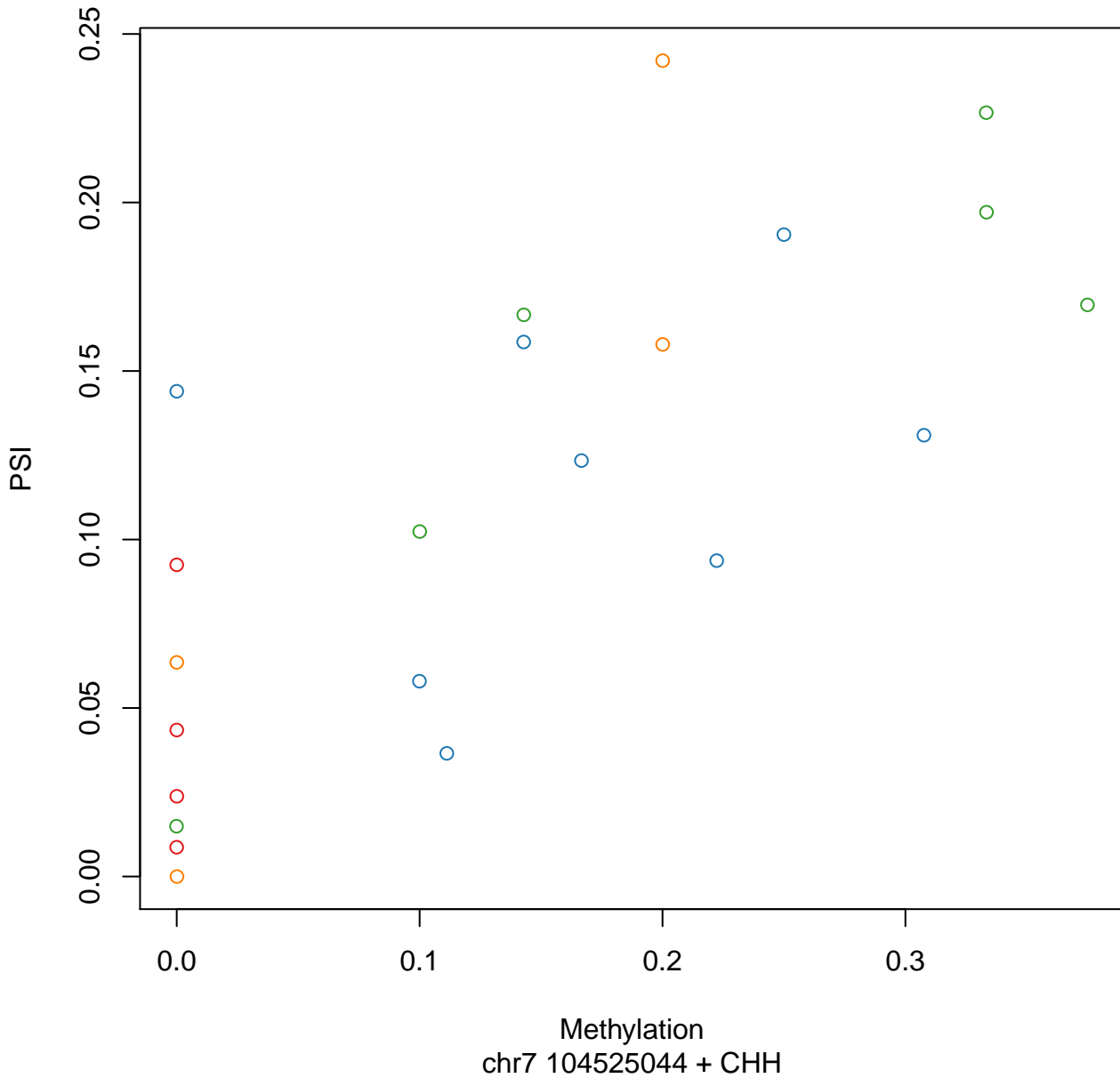
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DHRS12



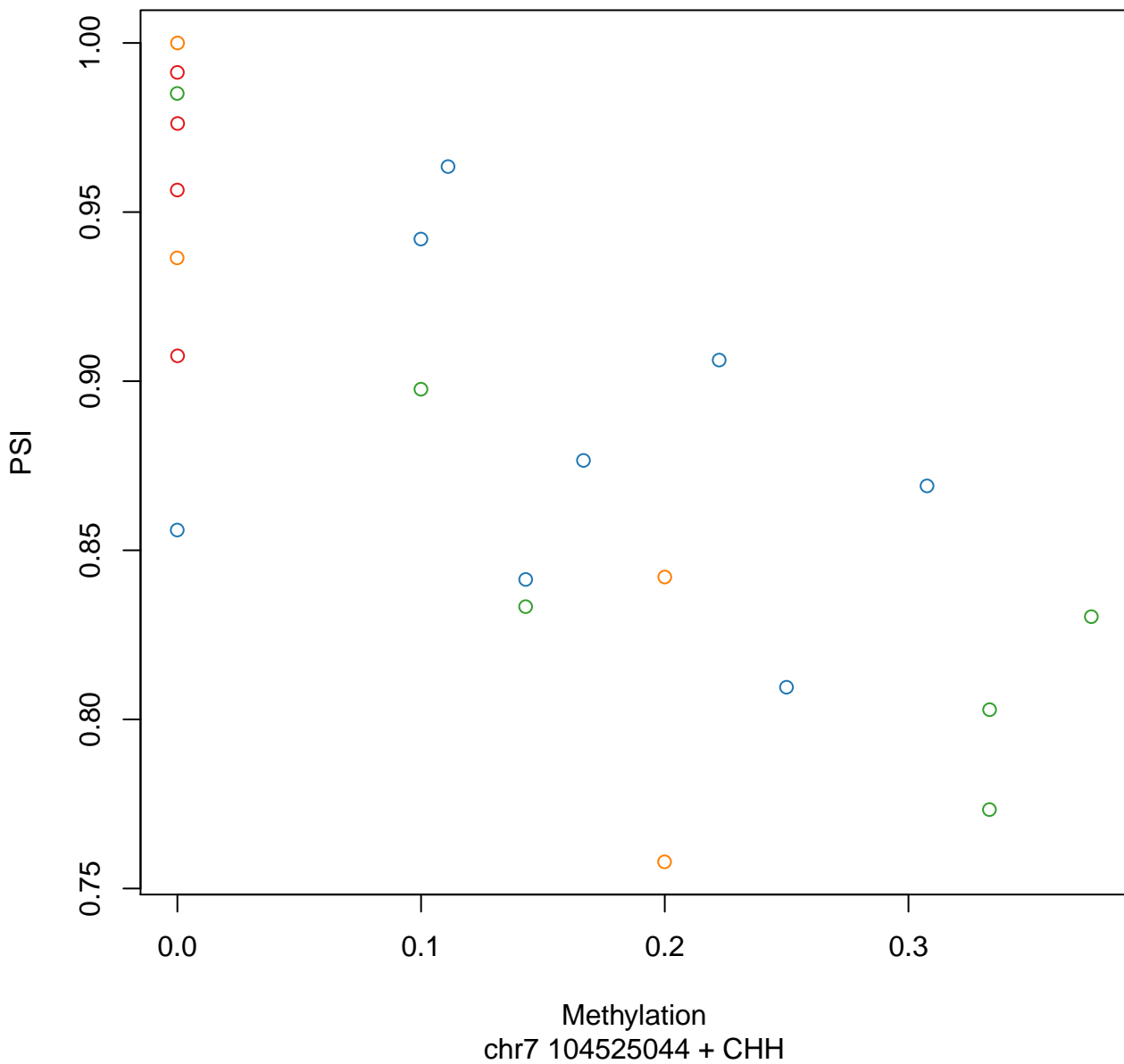
psi ENSG00000187416.11_2 FDR 0.0368

LHFPL3

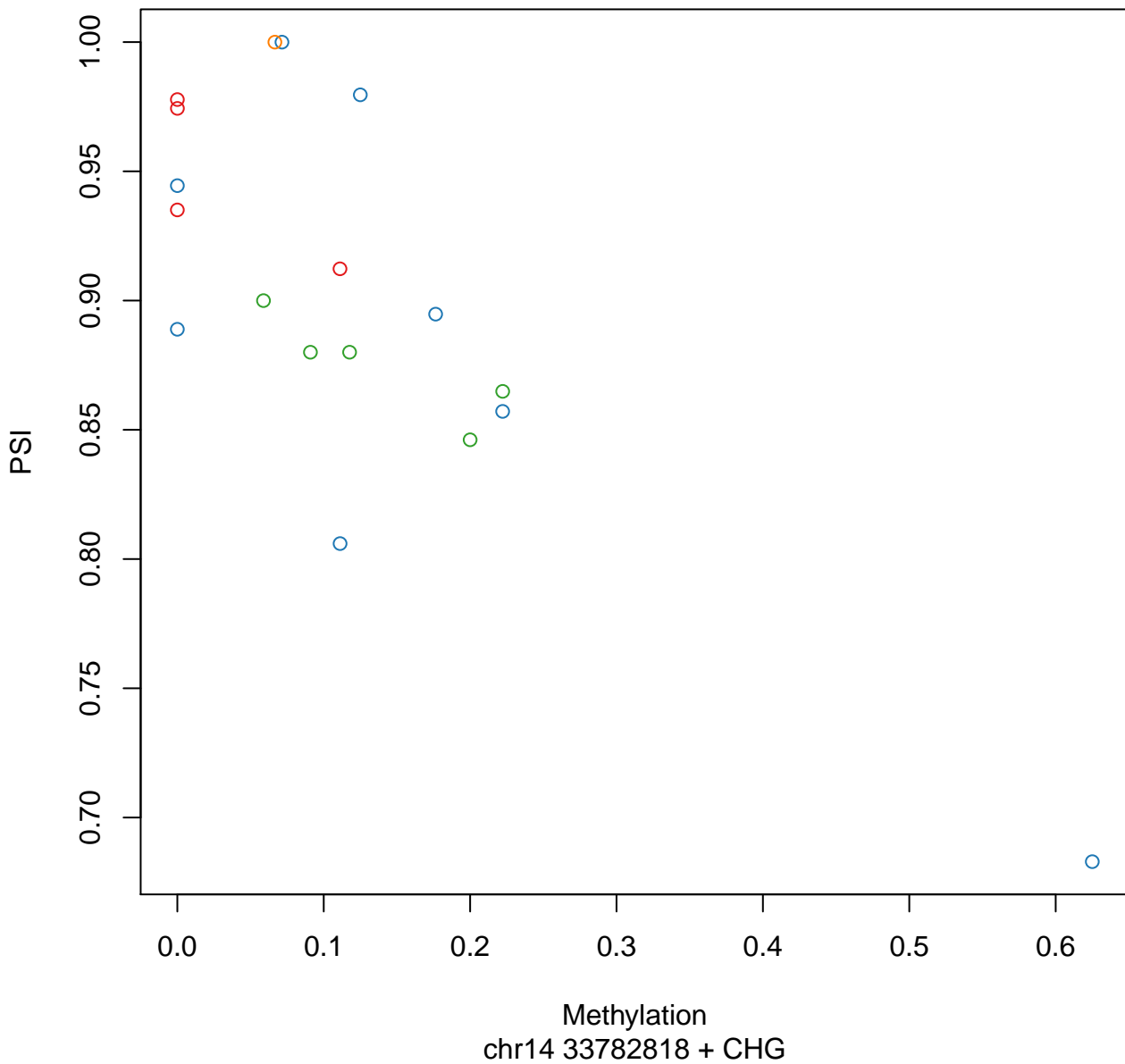


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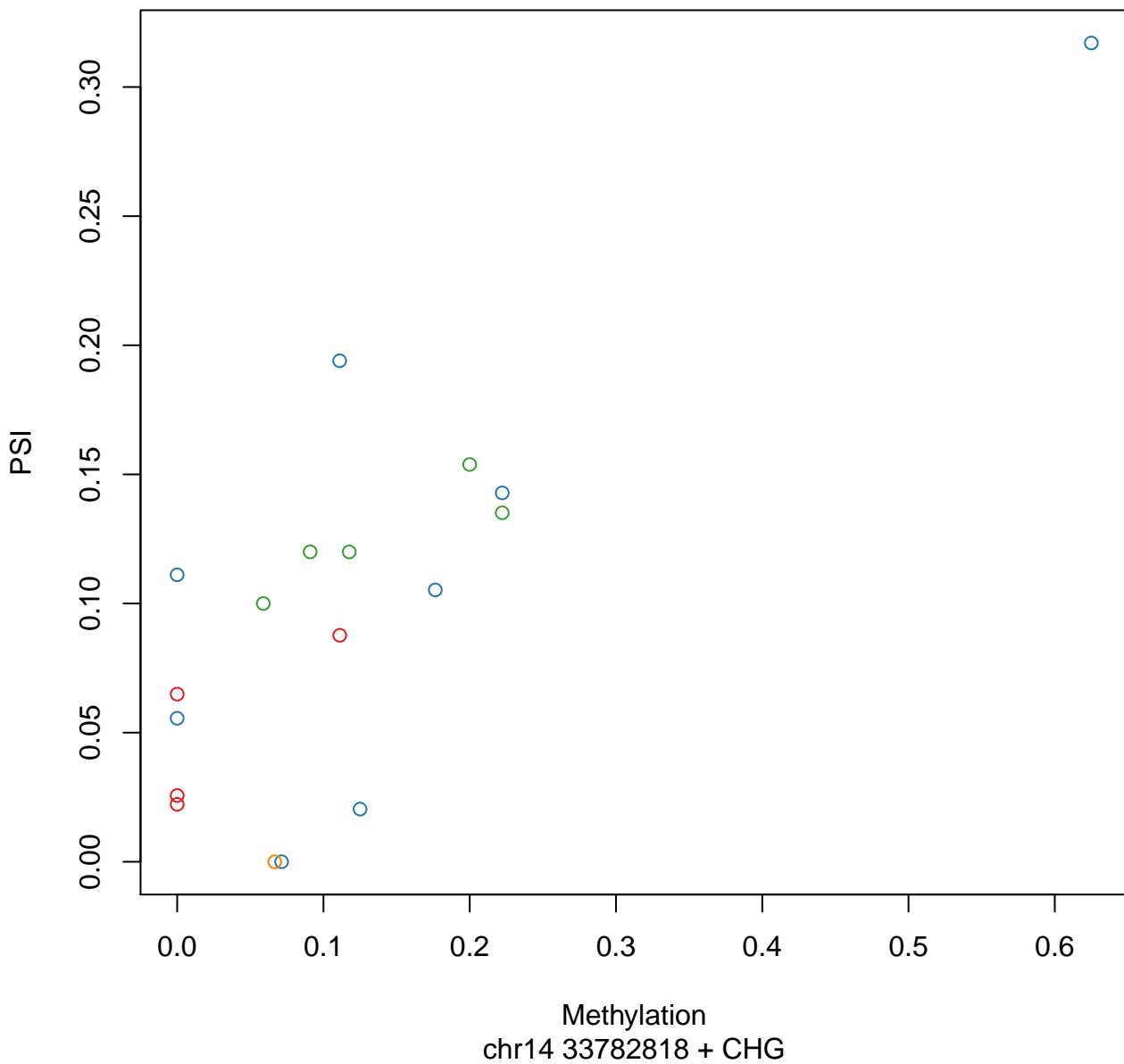


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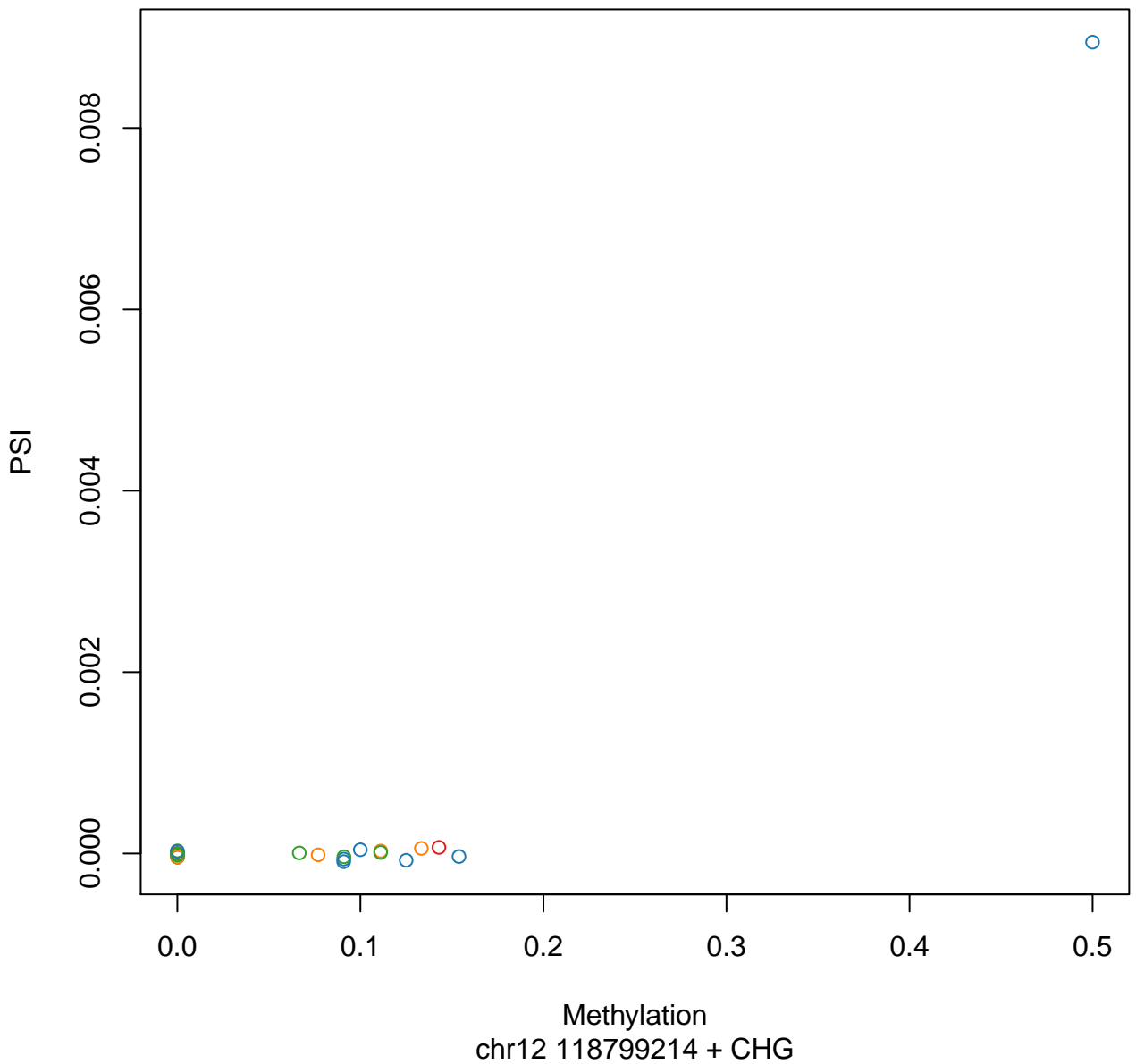


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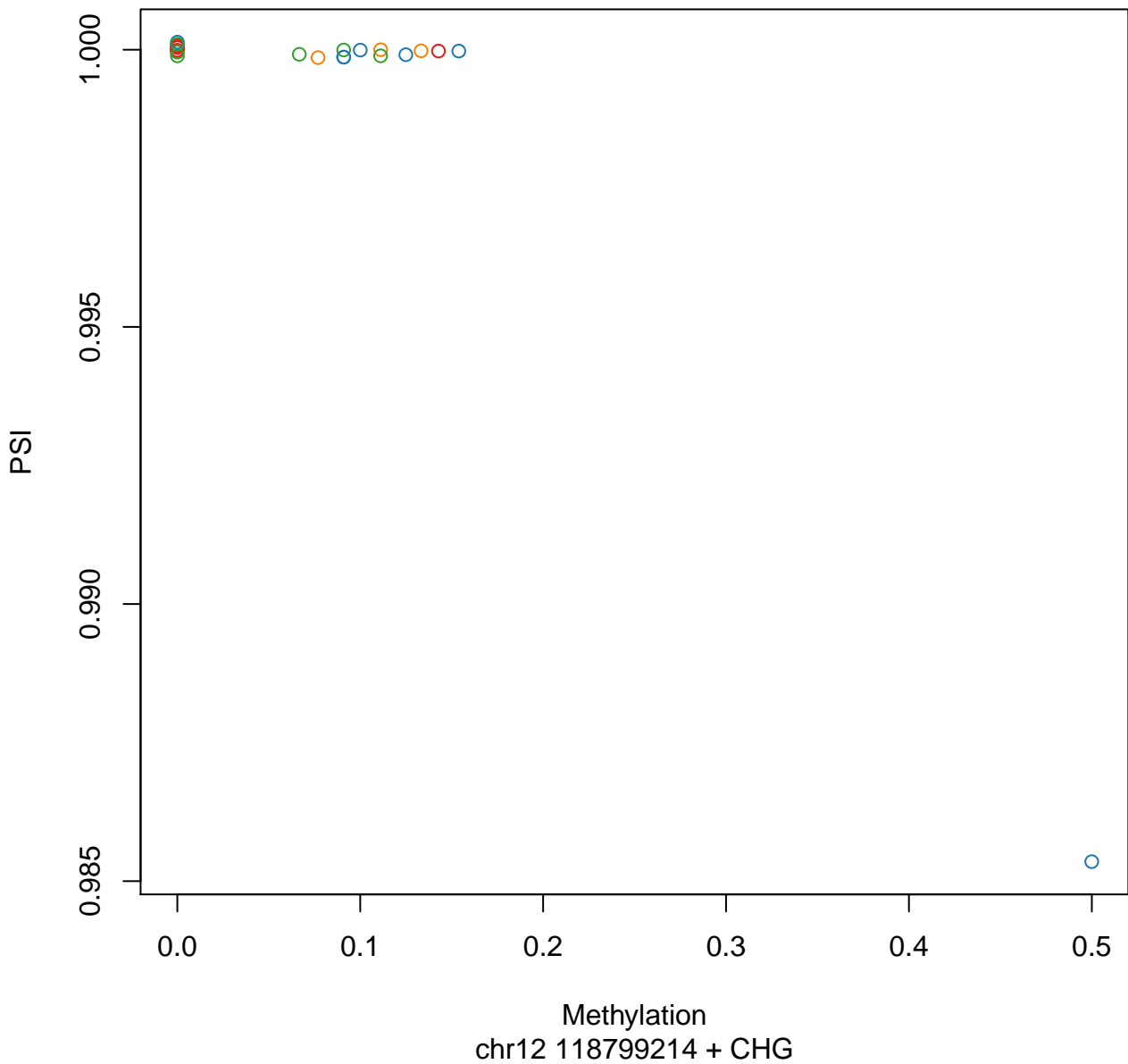


psi ENSG00000135090.13_2 FDR 0.000881
TAOK3



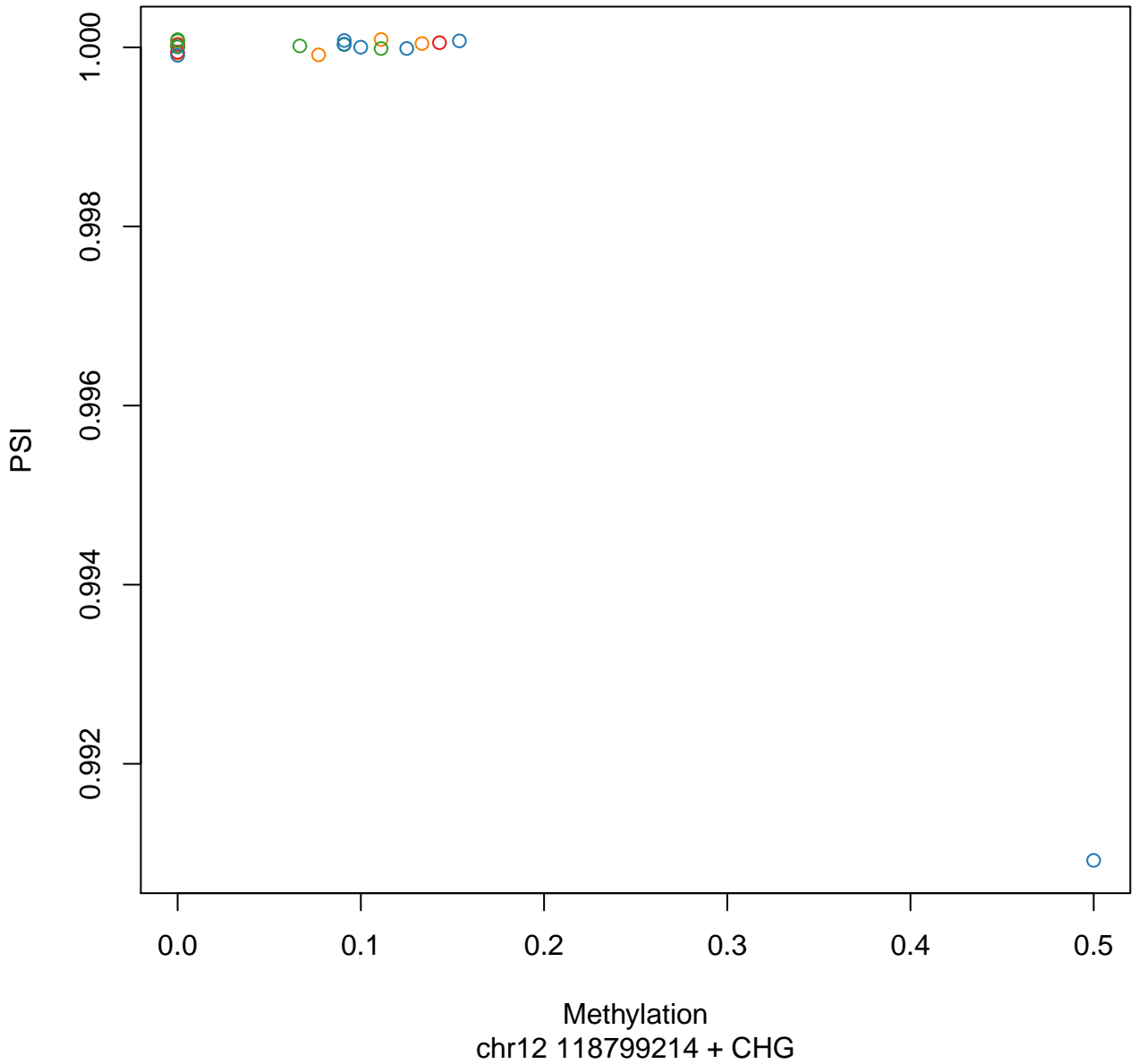
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TAOK3

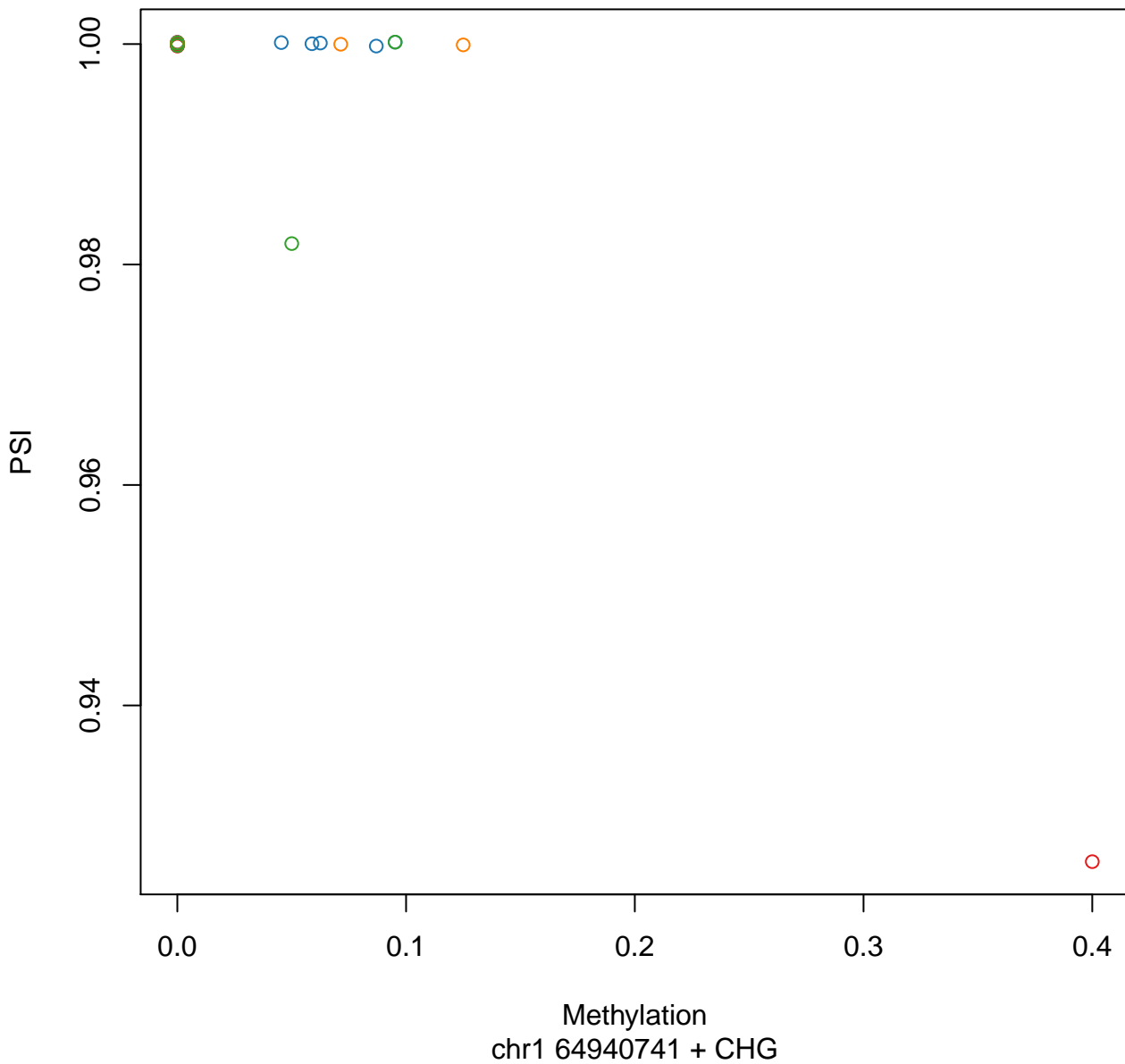


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TAOK3

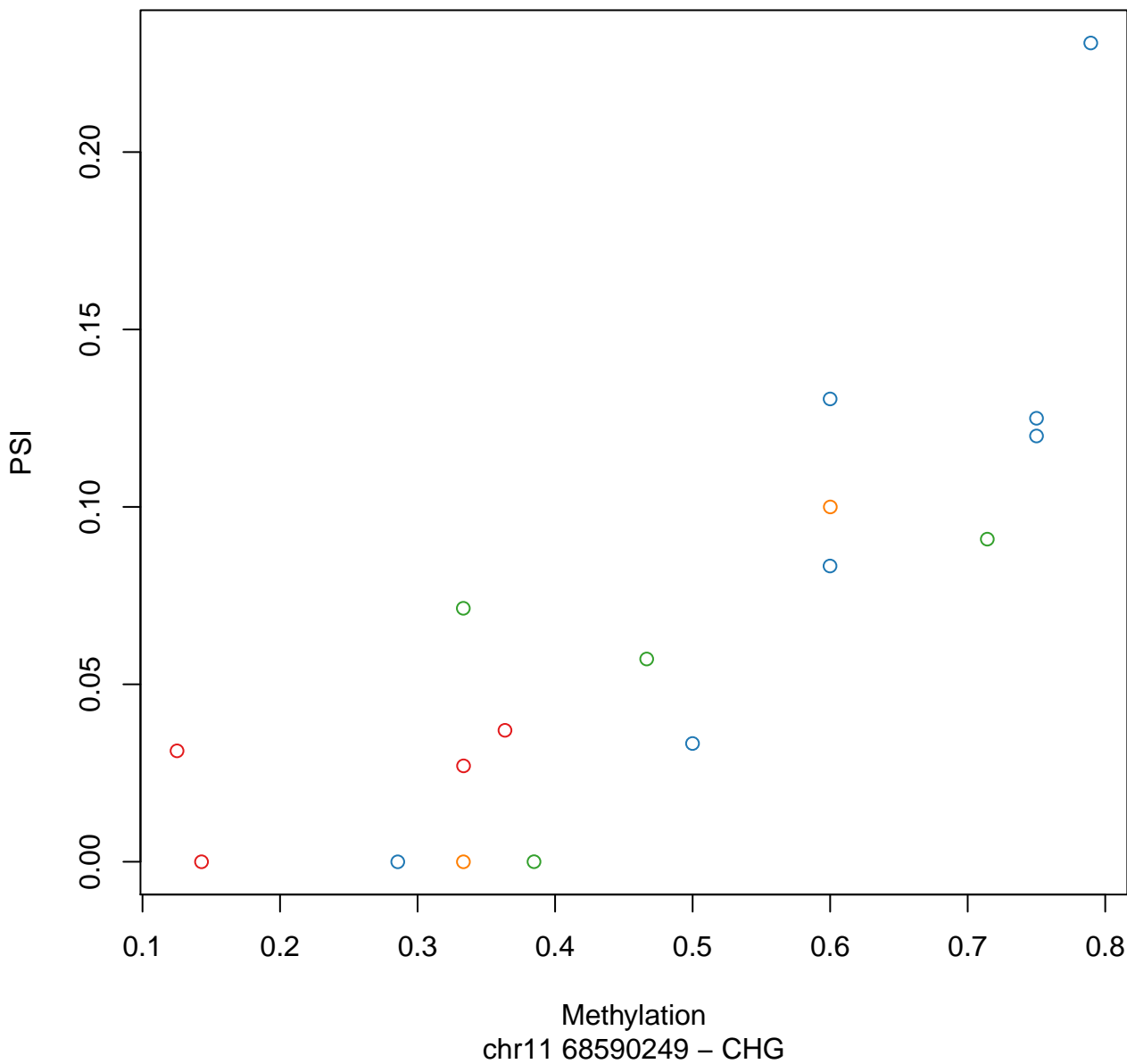


psi ENSG00000158966.13_1 FDR 0.000535
CACHD1



psi ENSG00000110090.12_1 FDR 0.0274

CPT1A



psi ENSG00000162944.10_2 FDR 0.0464

RFTN2

