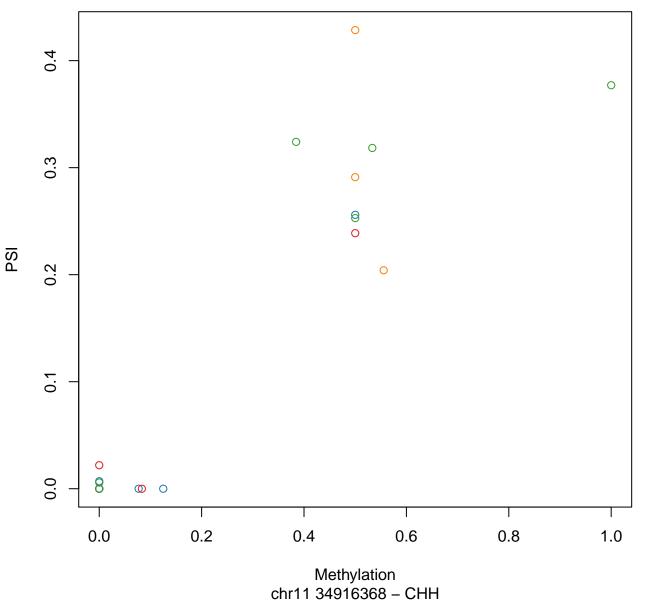
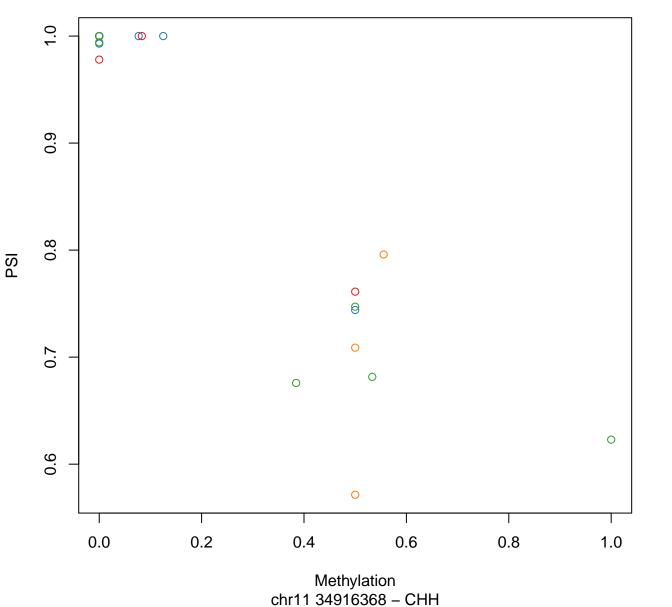
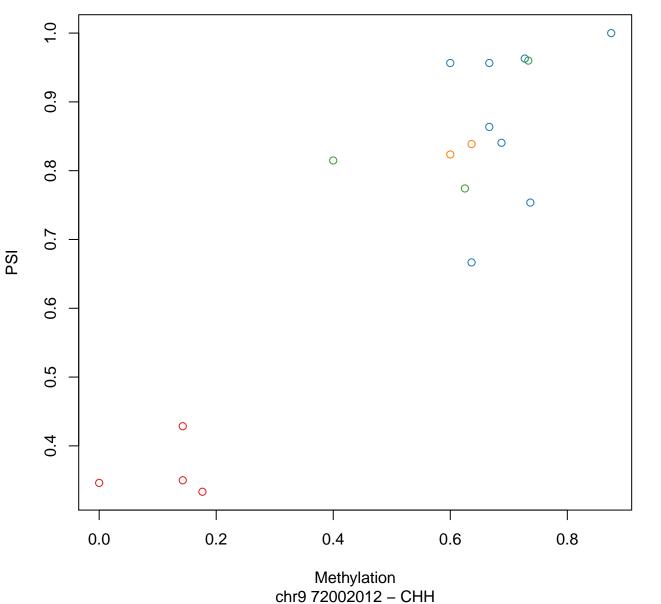
psi ENSG00000149089.12_1 FDR 8.8e-06 APIP



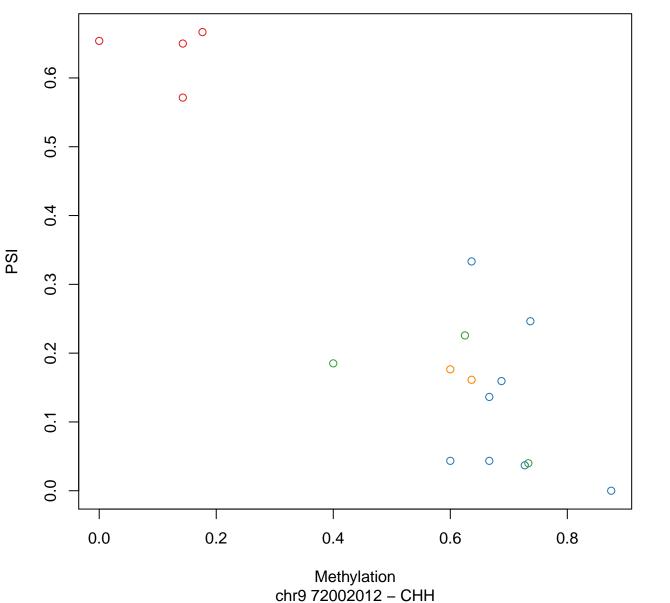
psi ENSG00000149089.12_1 FDR 8.8e-06 APIP



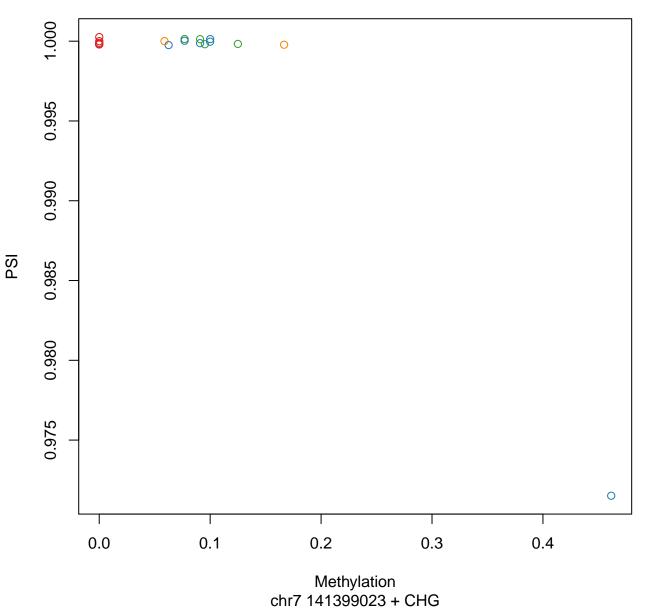
psi ENSG00000135063.17_2 FDR 0.000156 FAM189A2



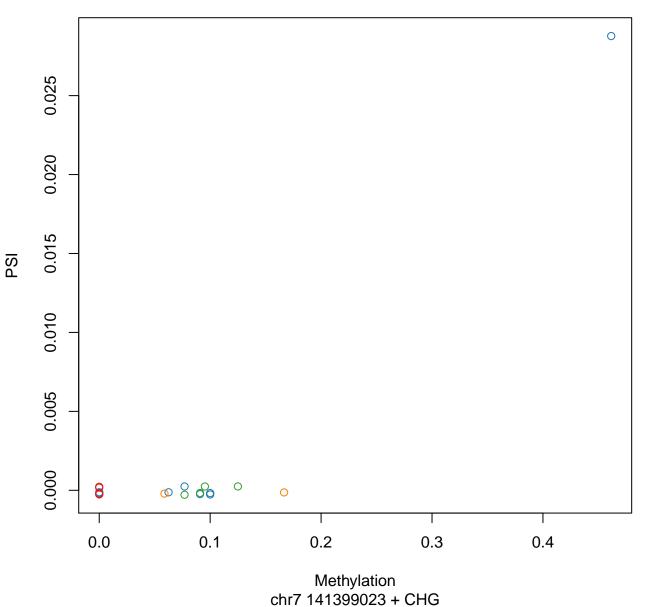
psi ENSG00000135063.17_2 FDR 0.000156 FAM189A2



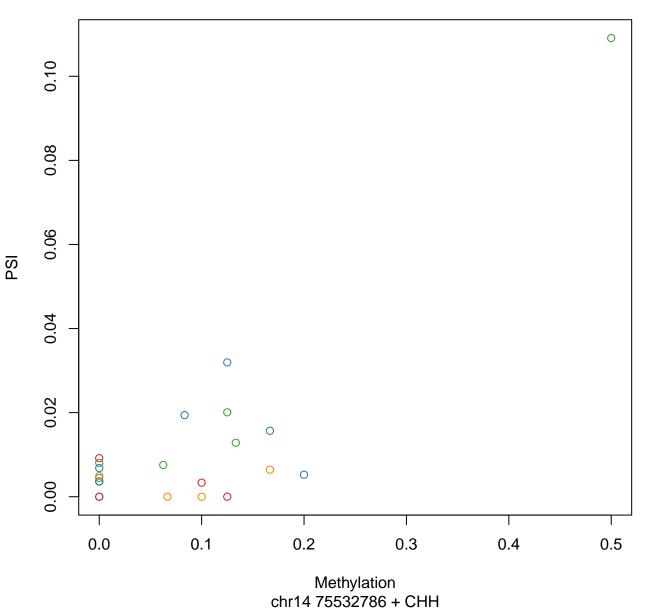
psi ENSG00000257093.6_2 FDR 0.00182 KIAA1147



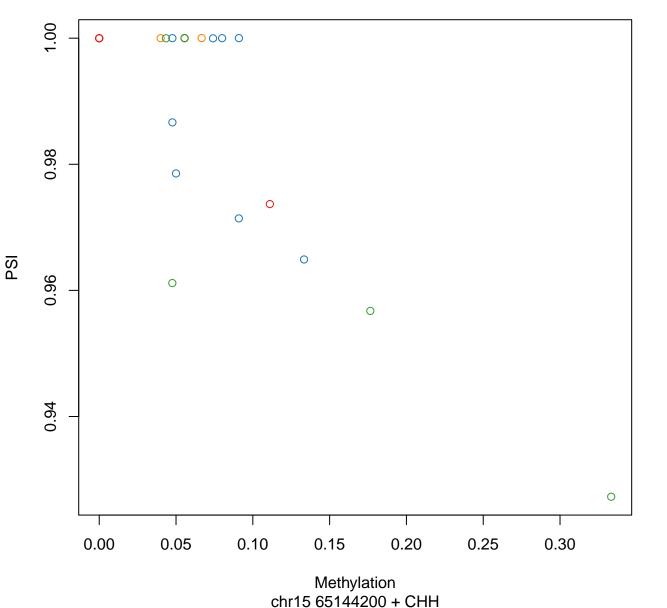
psi ENSG00000257093.6_2 FDR 0.00182 KIAA1147



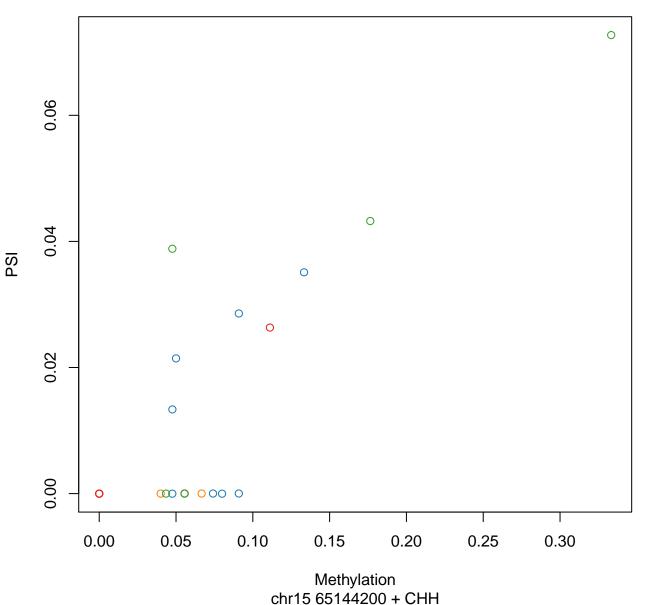
psi ENSG00000119640.8_1 FDR 0.00286 ACYP1



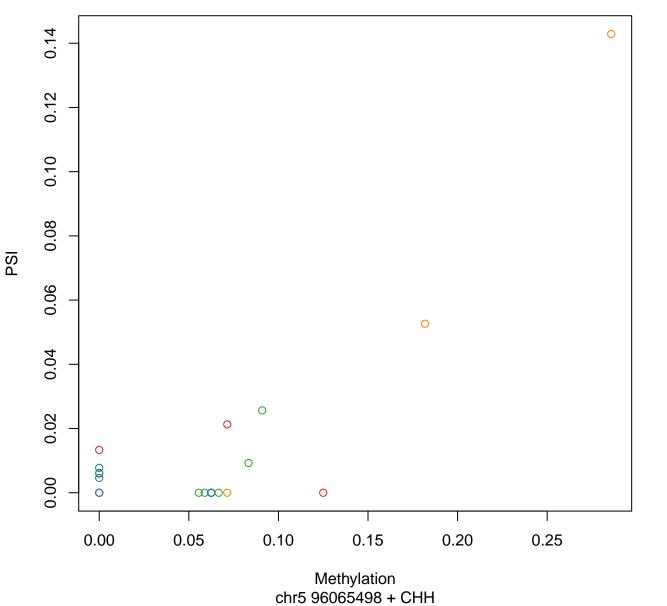
psi ENSG00000249240.2_2 FDR 0.00376 AC069368.3



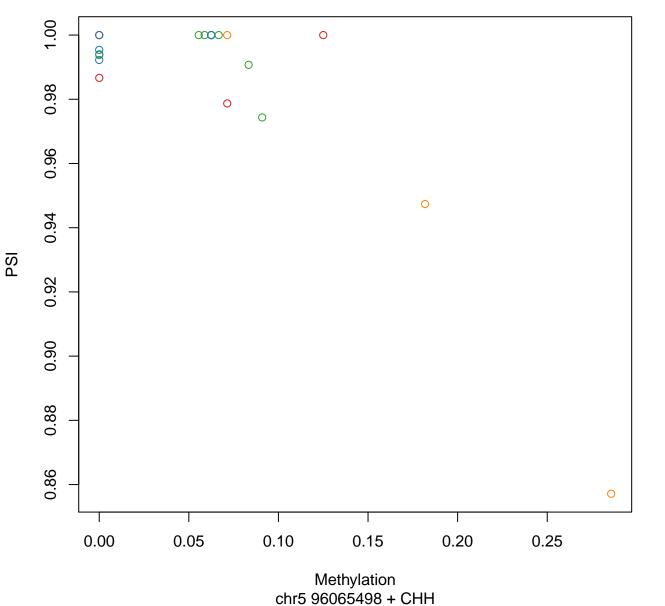
psi ENSG00000241839.9_2 FDR 0.00376 PLEKHO2



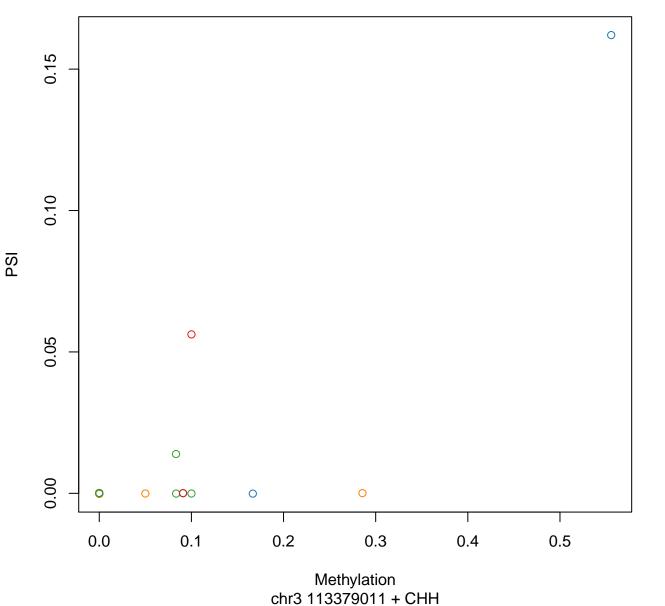
psi ENSG00000153113.23_2 FDR 0.00553 CAST



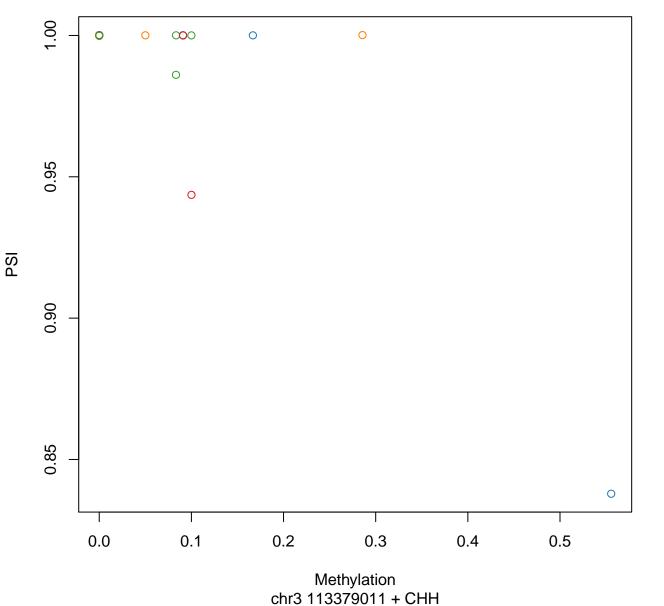
psi ENSG00000153113.23_2 FDR 0.00553 CAST



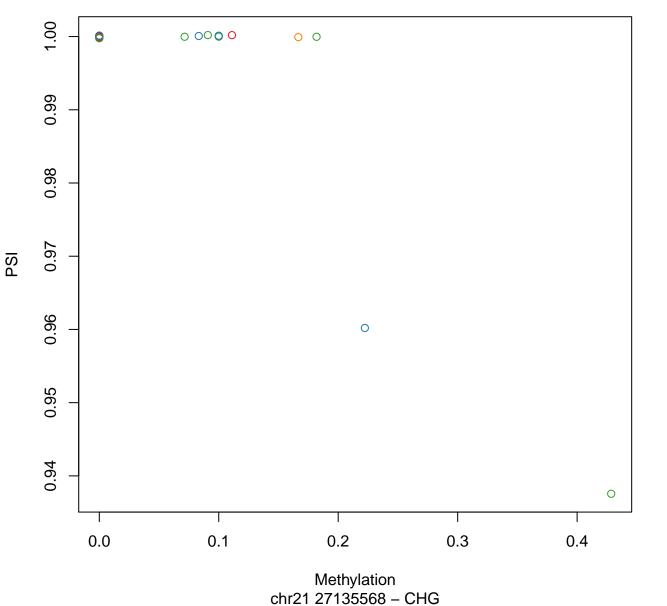
psi ENSG00000176542.9_1 FDR 0.00556 USF3



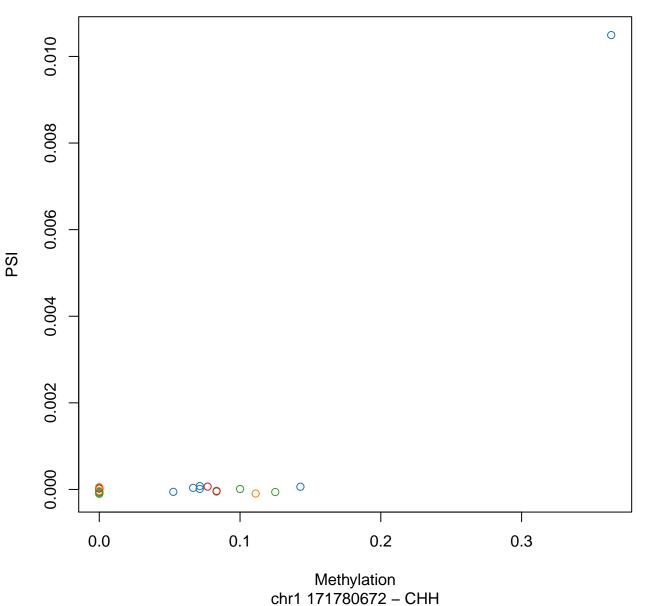
psi ENSG00000176542.9_1 FDR 0.00556 USF3



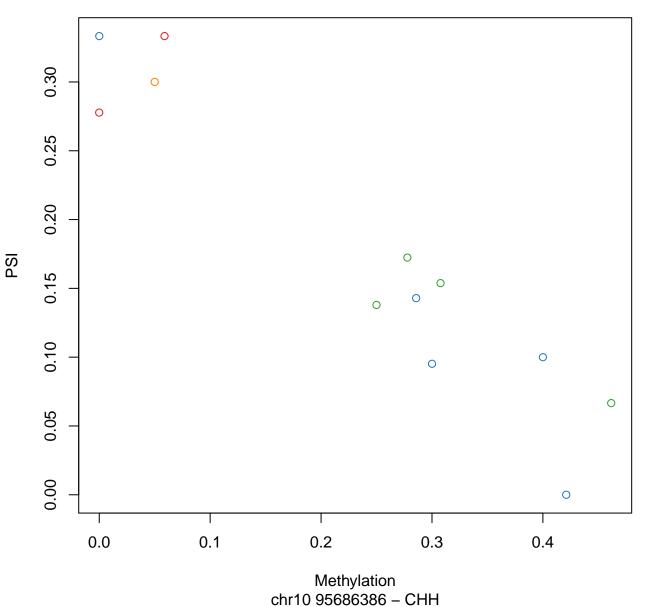
psi ENSG00000154727.10_1 FDR 0.00571 GABPA



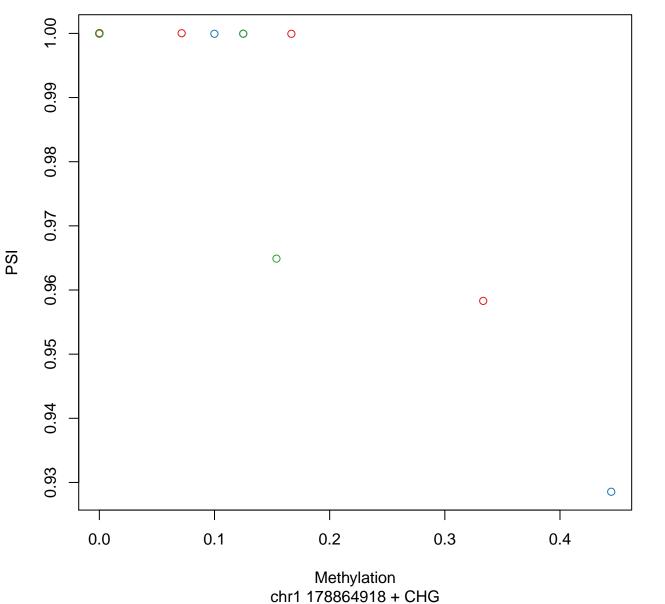
psi ENSG0000010165.19_2 FDR 0.00612 METTL13



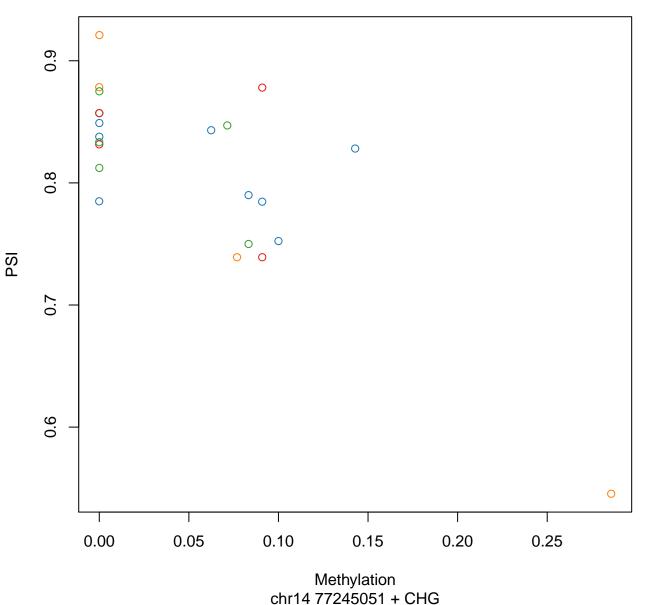
psi ENSG00000176273.14_1 FDR 0.00654 SLC35G1



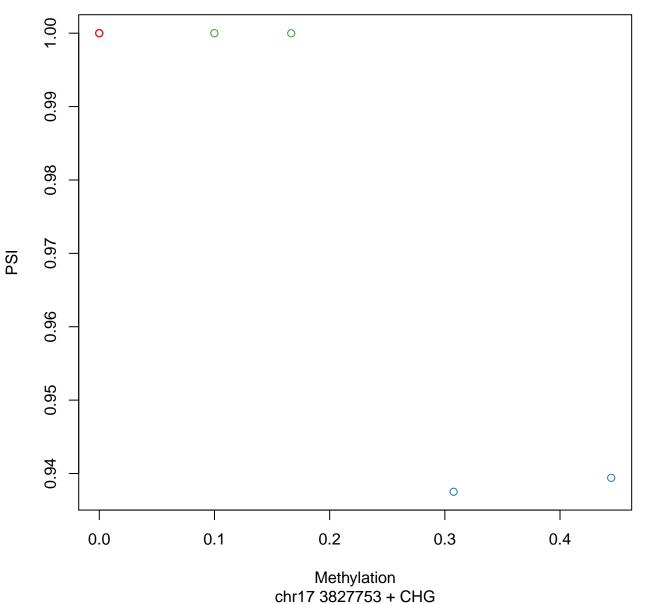
psi ENSG00000116191.17_2 FDR 0.0129 RALGPS2



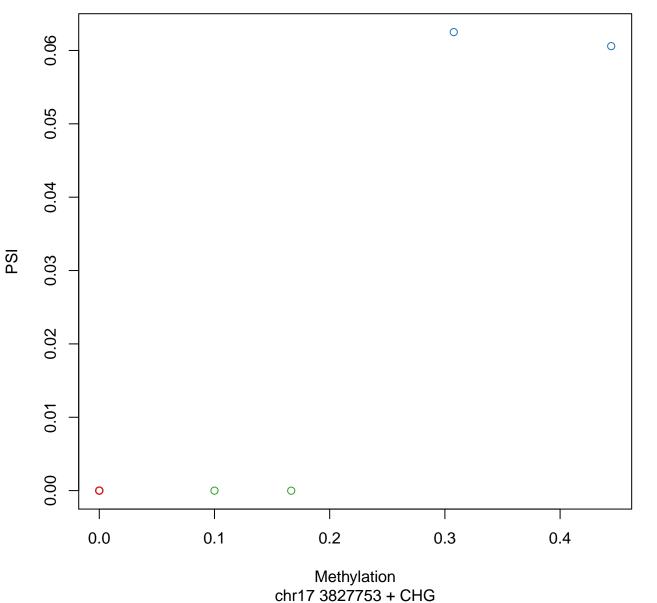
psi ENSG00000071246.10_2 FDR 0.0132 VASH1



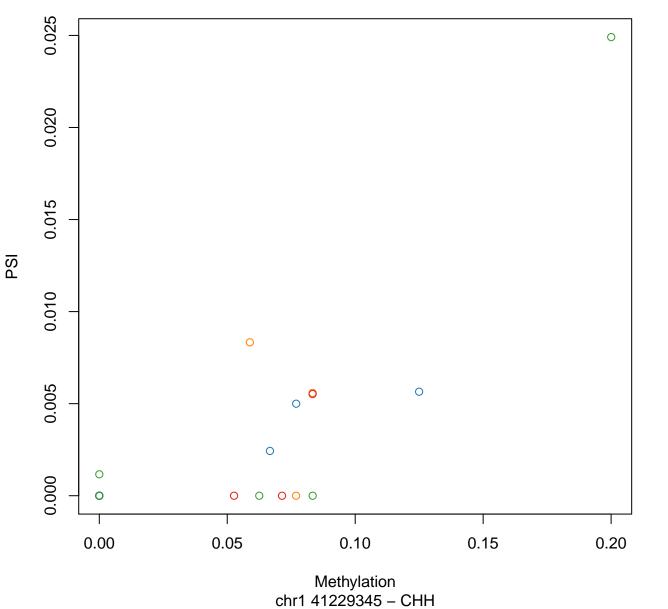
psi ENSG00000074370.17_1 FDR 0.0158 ATP2A3



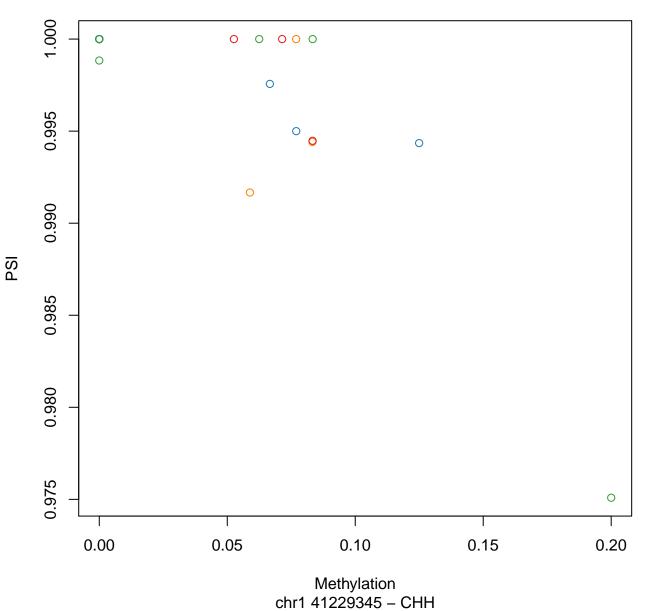
psi ENSG00000074370.17_1 FDR 0.0158 ATP2A3



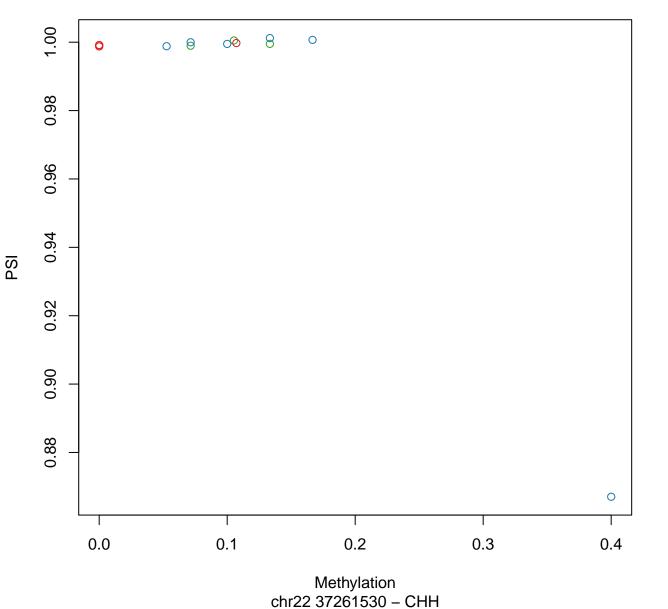
psi ENSG00000066136.20_2 FDR 0.0166 NFYC



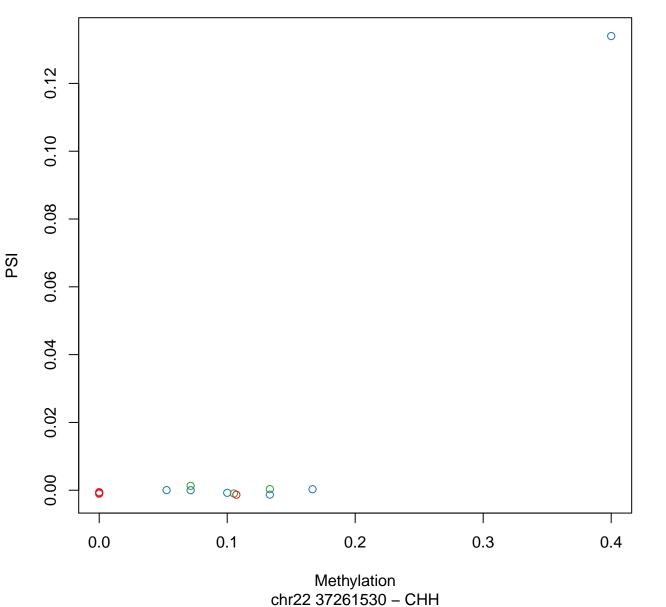
psi ENSG00000066136.20_2 FDR 0.0166 NFYC



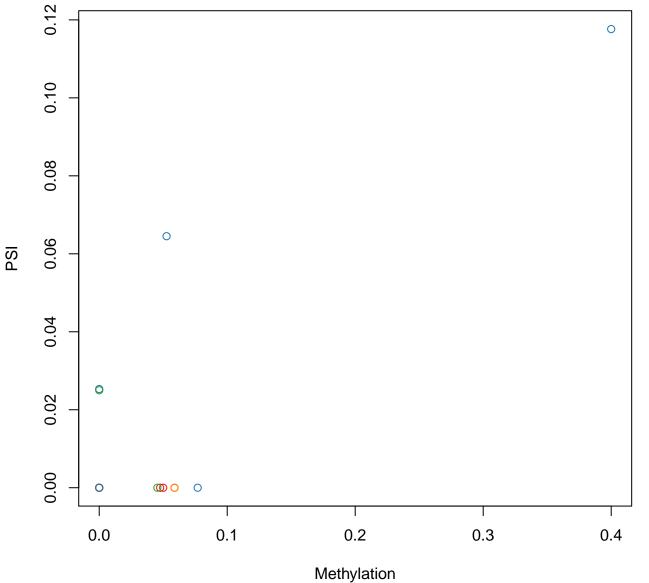
psi ENSG00000100365.14_2 FDR 0.0175 NCF4



psi ENSG00000100365.14_2 FDR 0.0175 NCF4

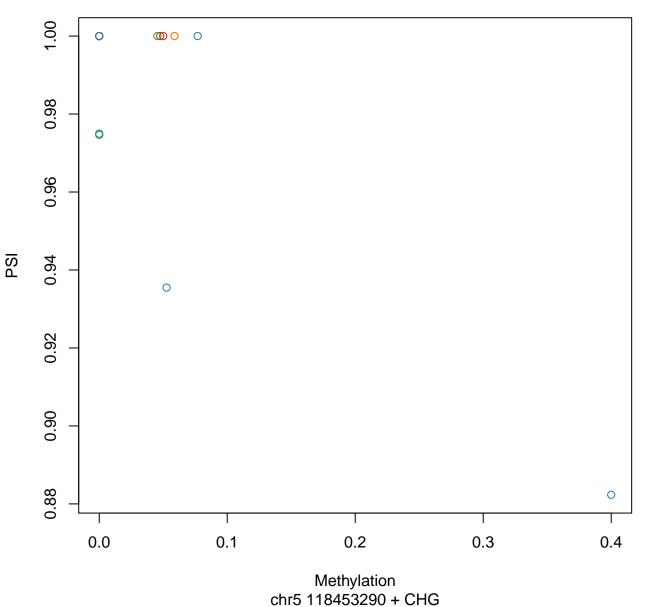


psi ENSG00000172869.14_1 FDR 0.0175 DMXL1

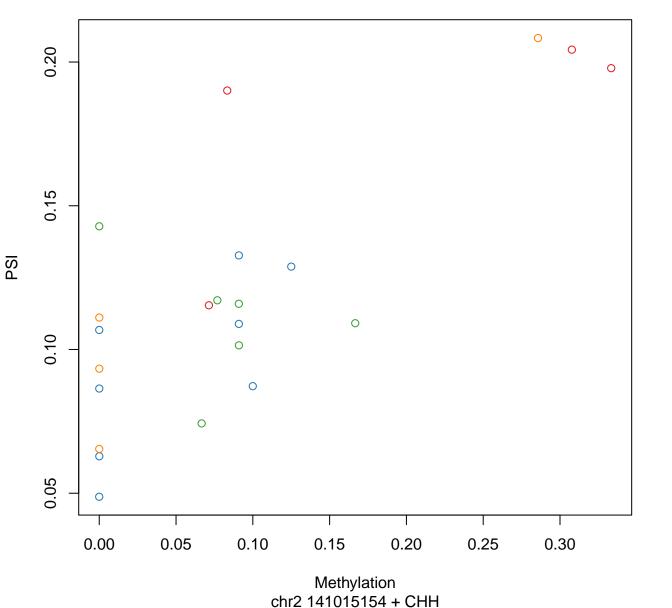


chr5 118453290 + CHG

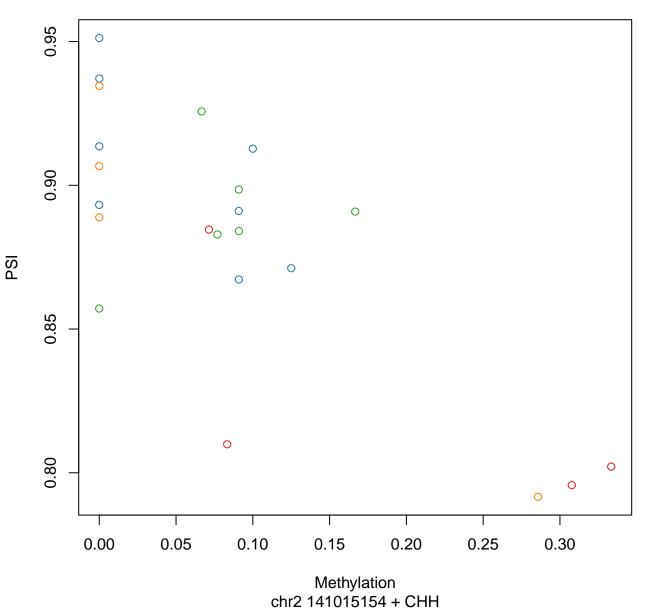
psi ENSG00000172869.14_1 FDR 0.0175 DMXL1



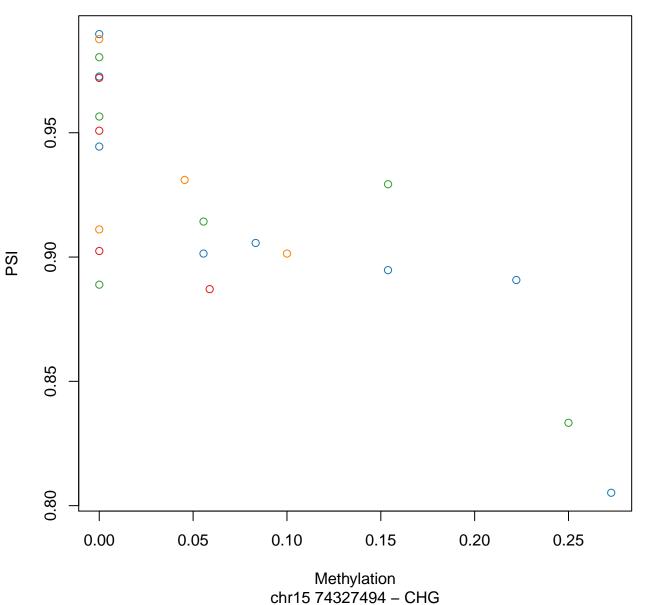
psi ENSG00000168702.17_2 FDR 0.0184 LRP1B



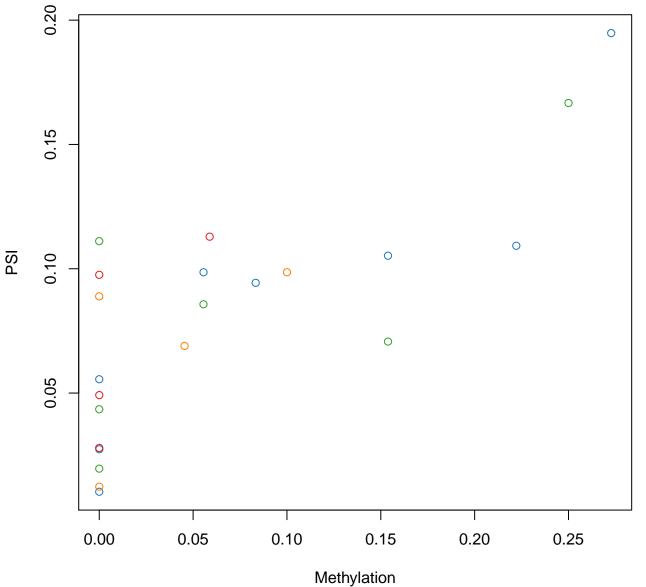
psi ENSG00000168702.17_2 FDR 0.0184 LRP1B



psi ENSG00000140464.19_2 FDR 0.0232 PML

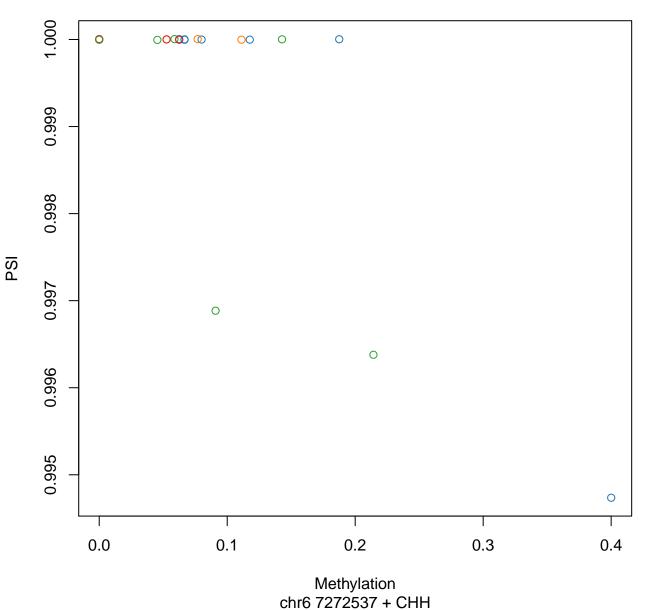


psi ENSG00000140464.19_2 FDR 0.0232 PML

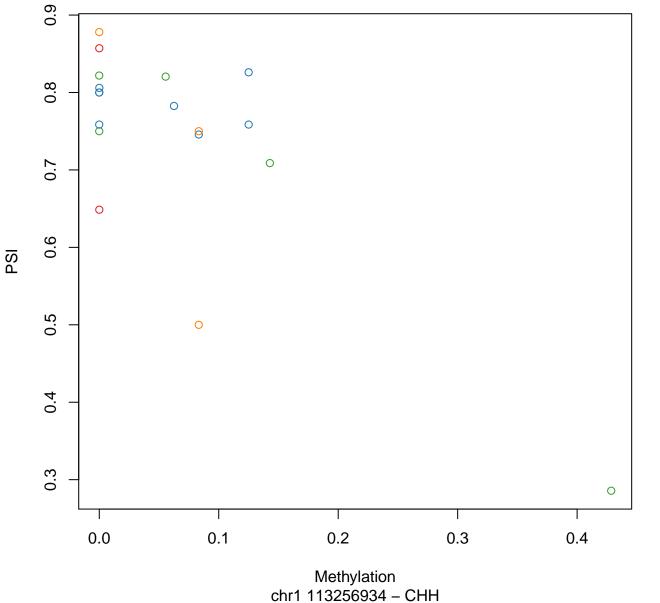


chr15 74327494 - CHG

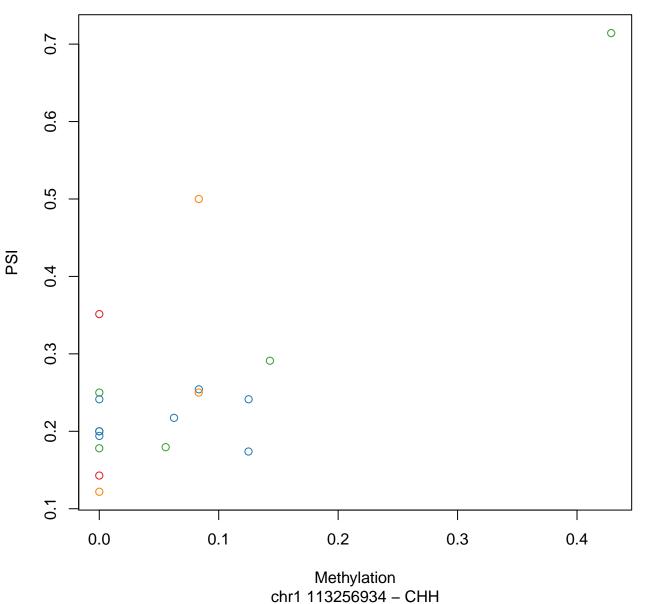
psi ENSG00000124783.12_2 FDR 0.0237 SSR1



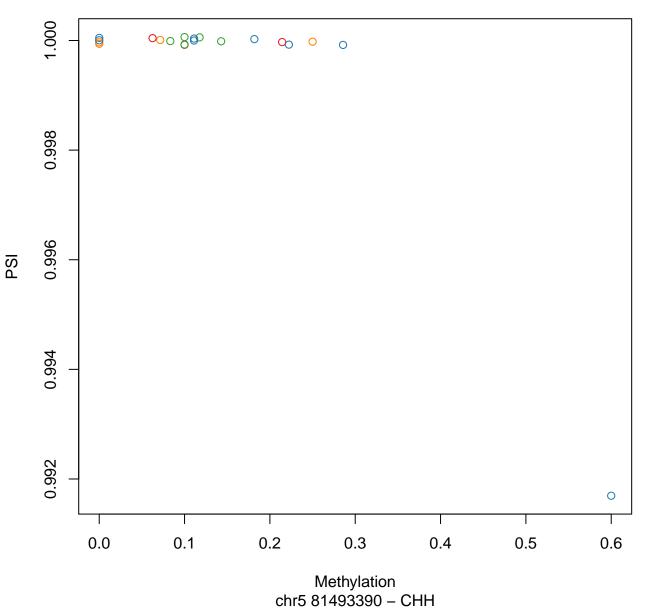
psi ENSG00000155367.15_2 FDR 0.0242 PPM1J



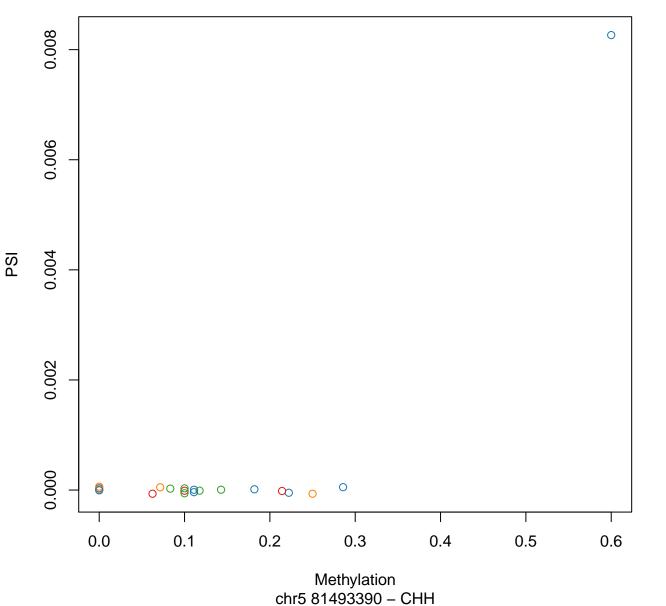
psi ENSG00000155367.15_2 FDR 0.0242 PPM1J



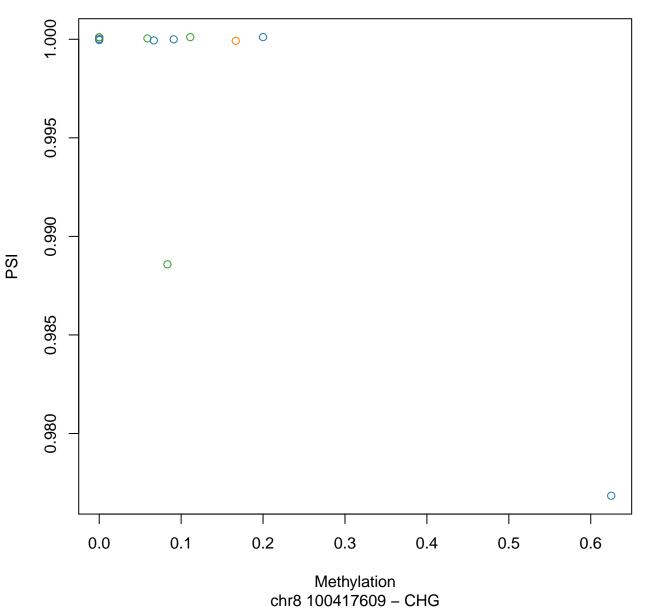
psi ENSG00000152348.15_2 FDR 0.0247 ATG10



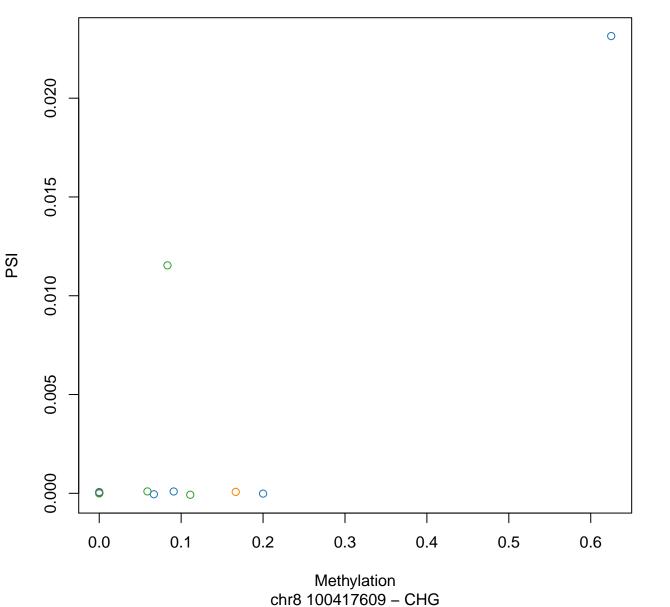
psi ENSG00000152348.15_2 FDR 0.0247 ATG10



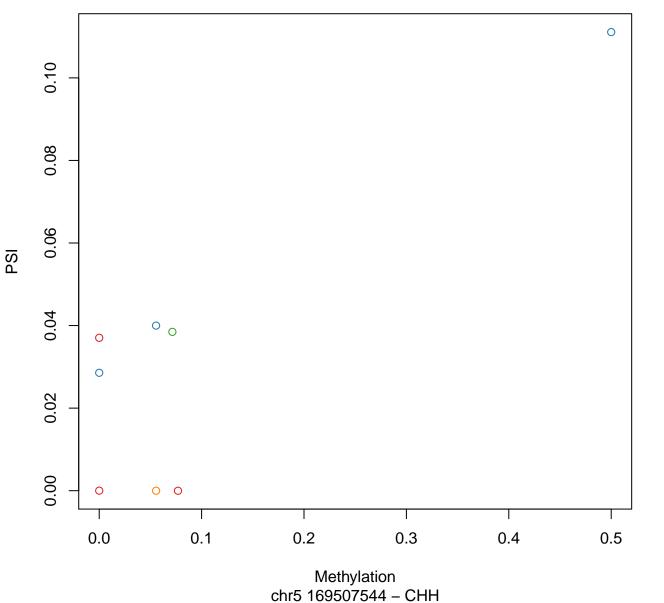
psi ENSG00000132549.18_2 FDR 0.0256 VPS13B



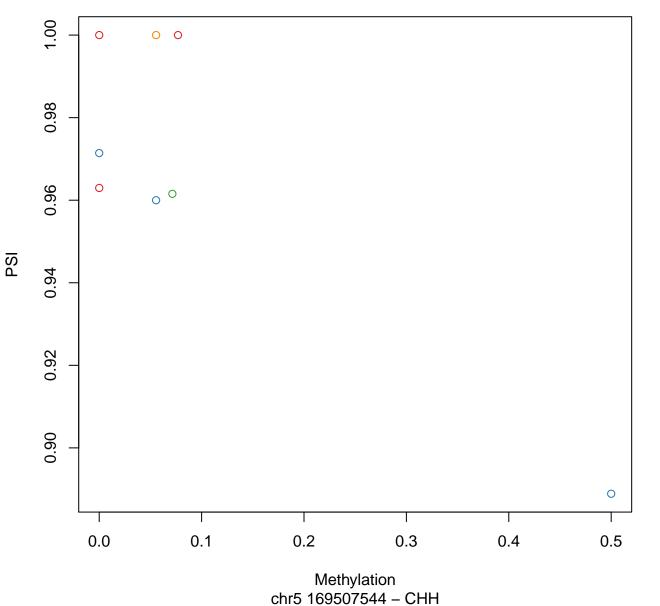
psi ENSG00000132549.18_2 FDR 0.0256 VPS13B



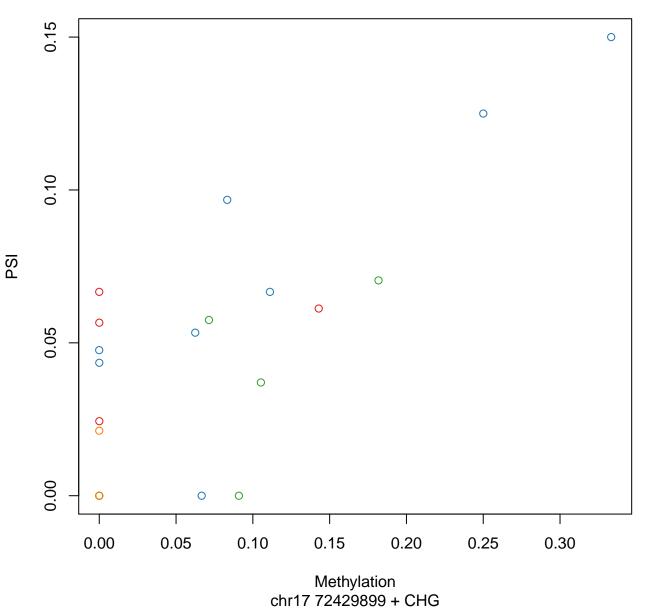
psi ENSG00000134516.15_2 FDR 0.0292 DOCK2



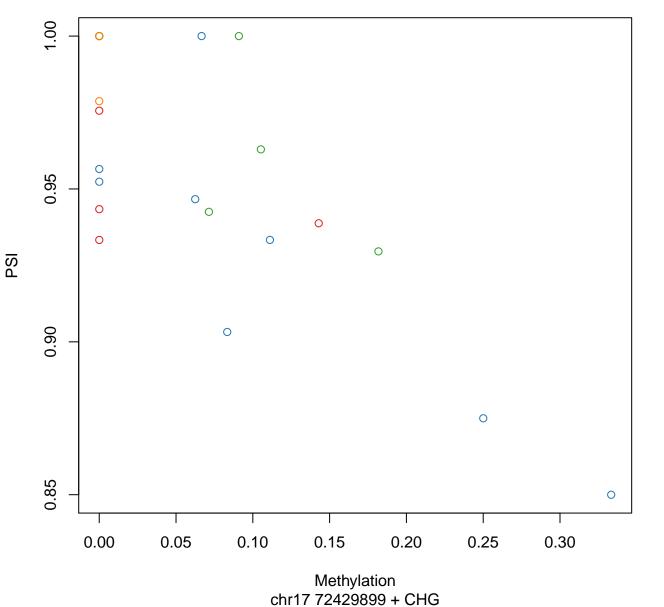
psi ENSG00000134516.15_2 FDR 0.0292 DOCK2



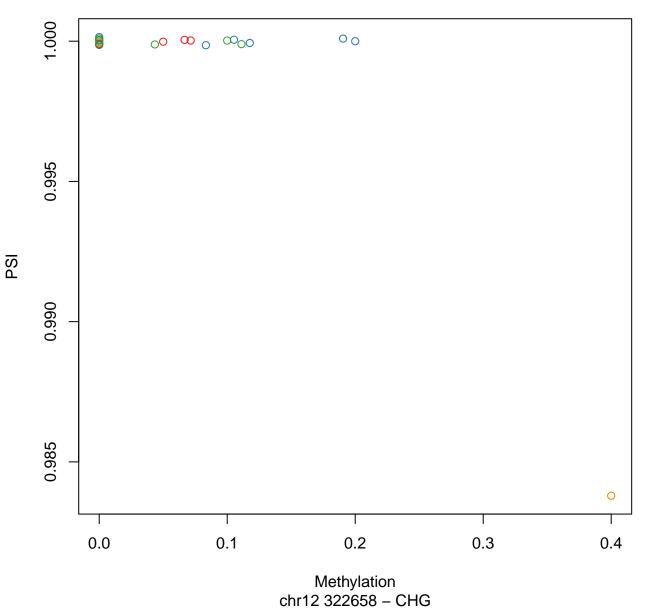
psi ENSG00000170412.16_2 FDR 0.0293 GPRC5C



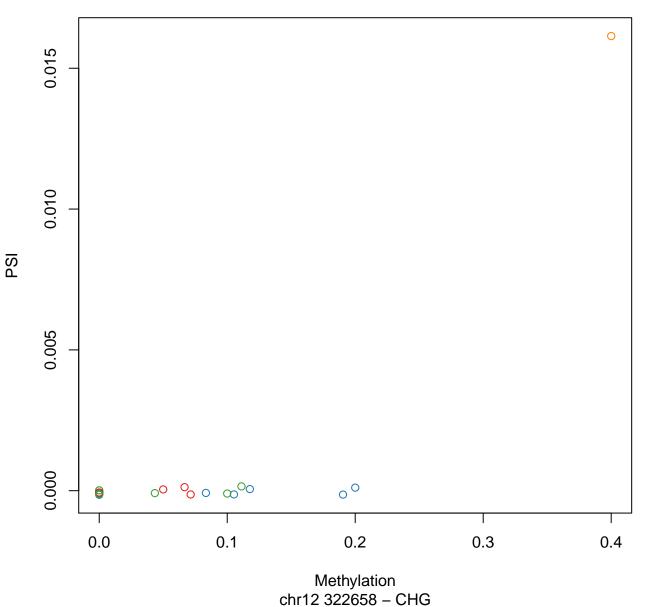
psi ENSG00000170412.16_2 FDR 0.0293 GPRC5C



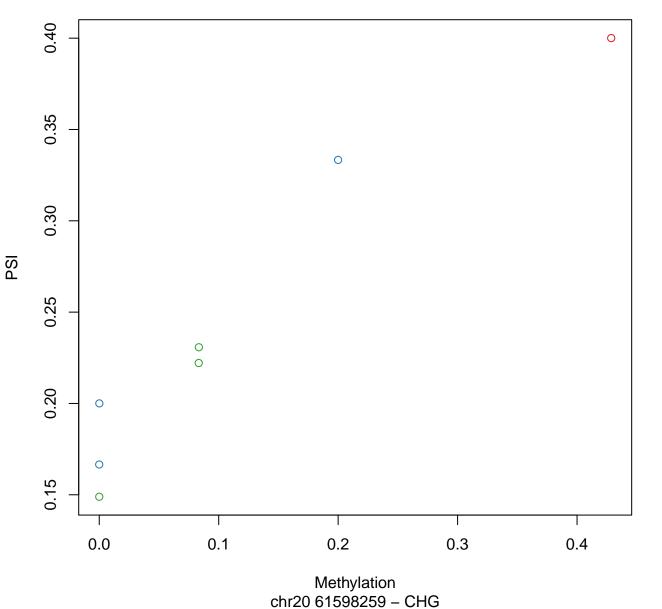
psi ENSG00000111181.12_1 FDR 0.0296 SLC6A12



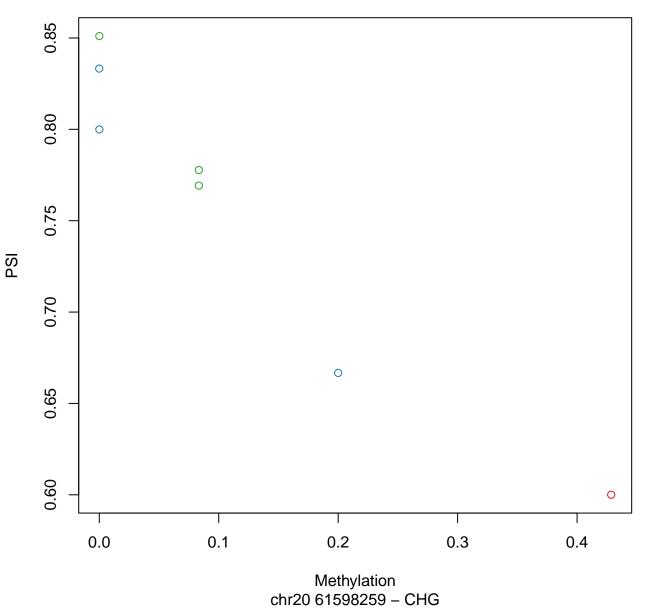
psi ENSG00000111181.12_1 FDR 0.0296 SLC6A12



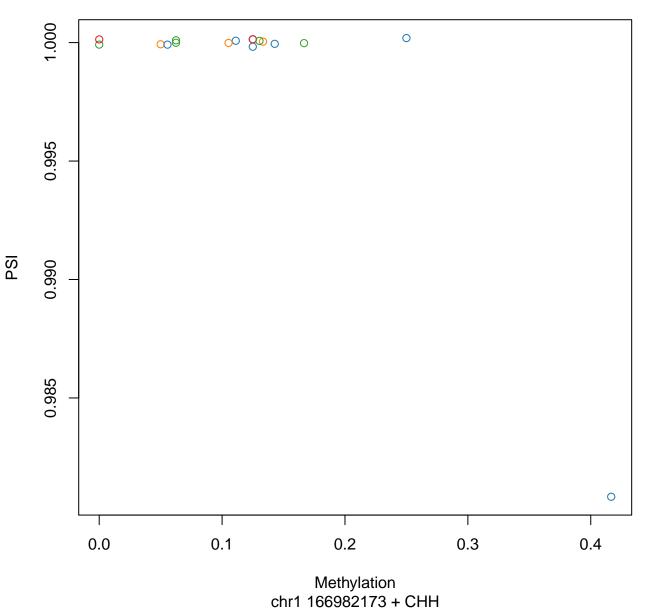
psi ENSG00000101194.17_1 FDR 0.0296 SLC17A9



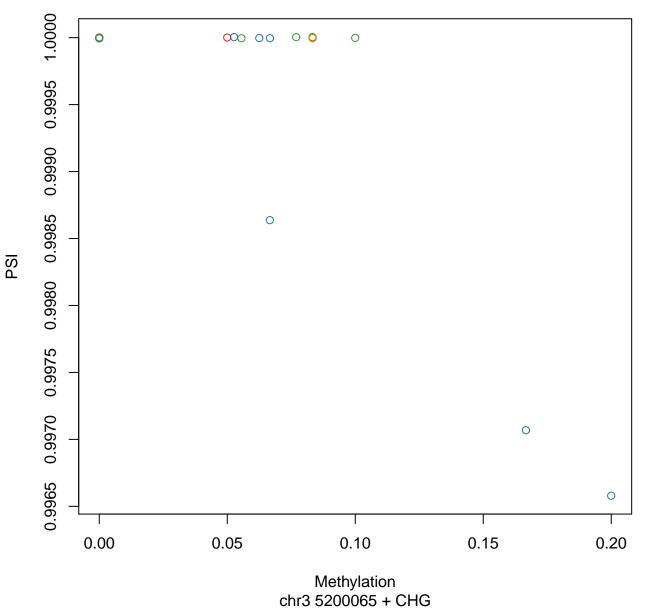
psi ENSG00000101194.17_1 FDR 0.0296 SLC17A9

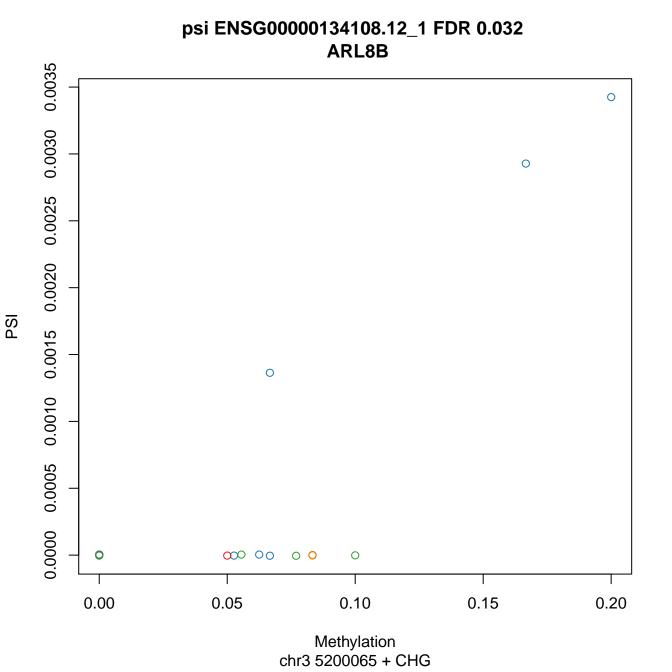


psi ENSG00000143194.12_1 FDR 0.0313 MAEL

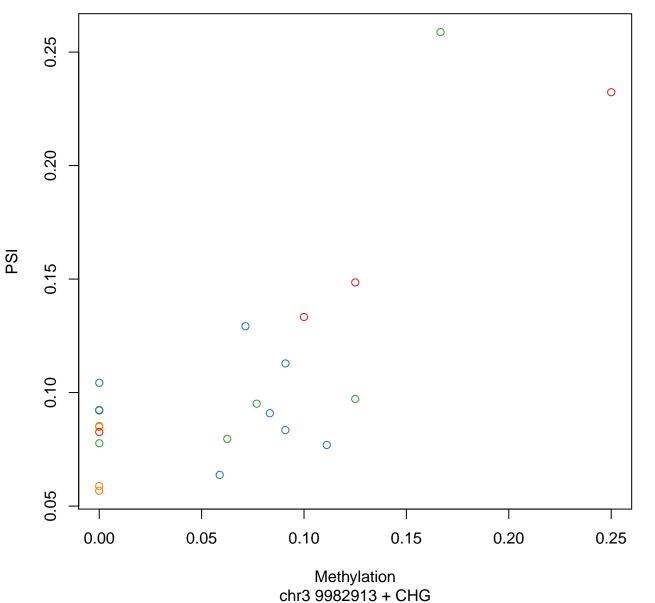


psi ENSG00000134108.12_1 FDR 0.032 ARL8B

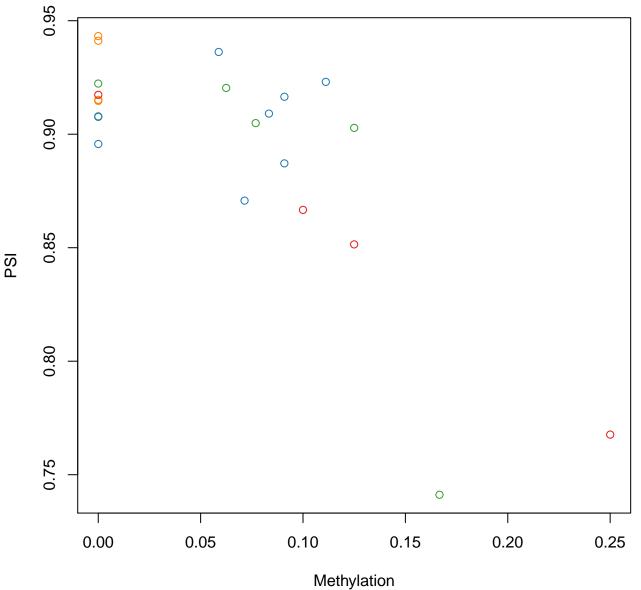




psi ENSG00000163703.17_2 FDR 0.0327 CRELD1

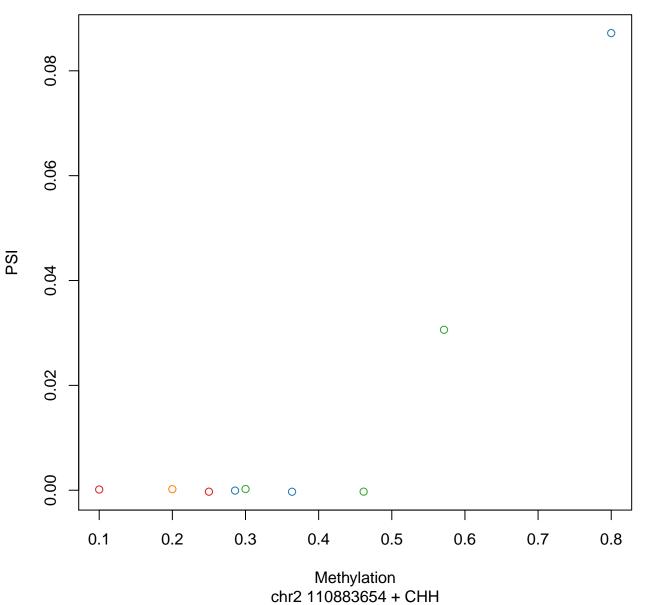


psi ENSG00000163703.17_2 FDR 0.0327 CRELD1

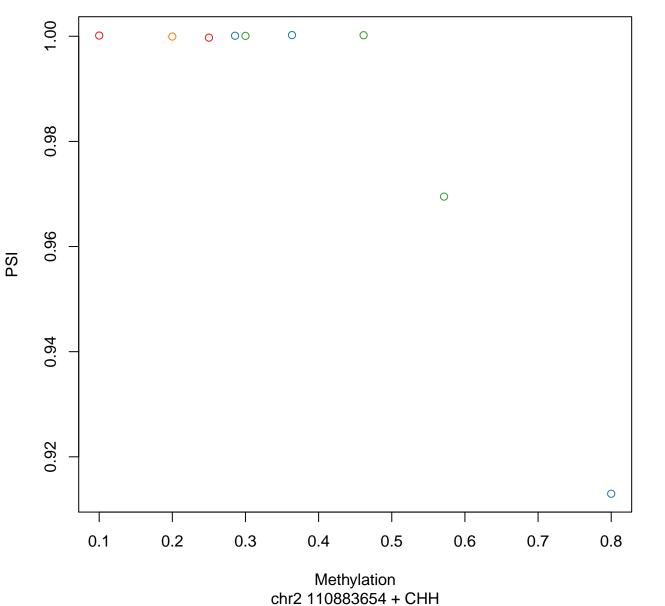


chr3 9982913 + CHG

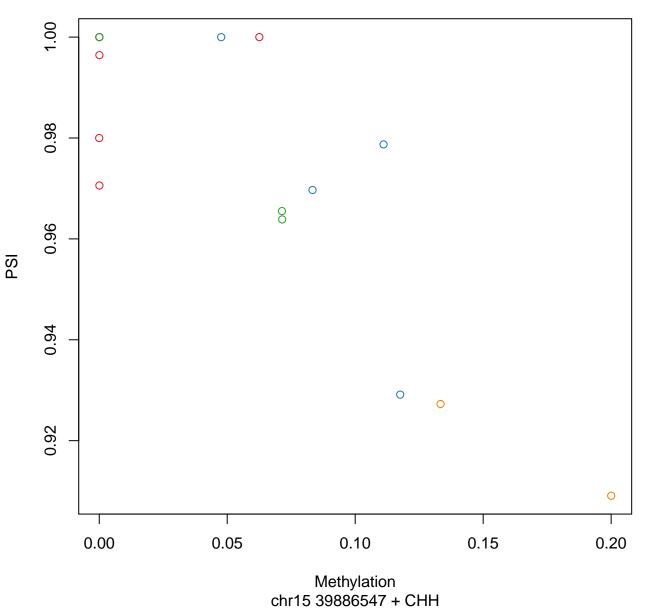
psi ENSG00000144061.12_2 FDR 0.0344 NPHP1



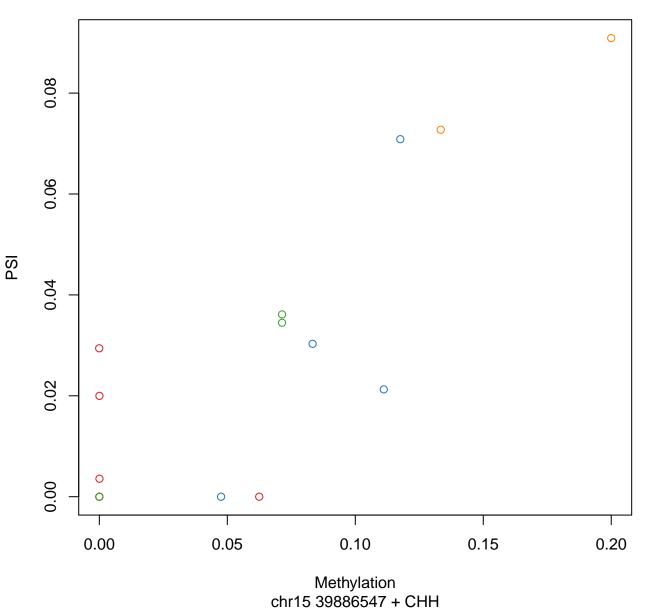
psi ENSG00000144061.12_2 FDR 0.0344 NPHP1



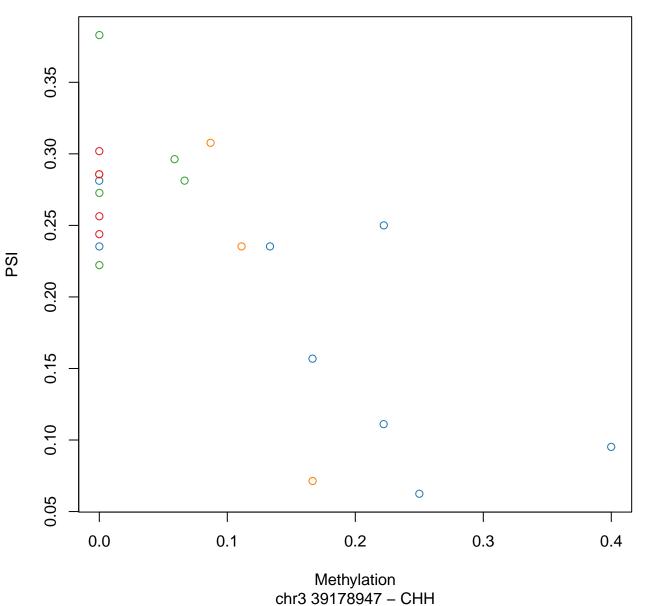
psi ENSG00000137801.10_2 FDR 0.0378 THBS1



psi ENSG00000137801.10_2 FDR 0.0378 THBS1



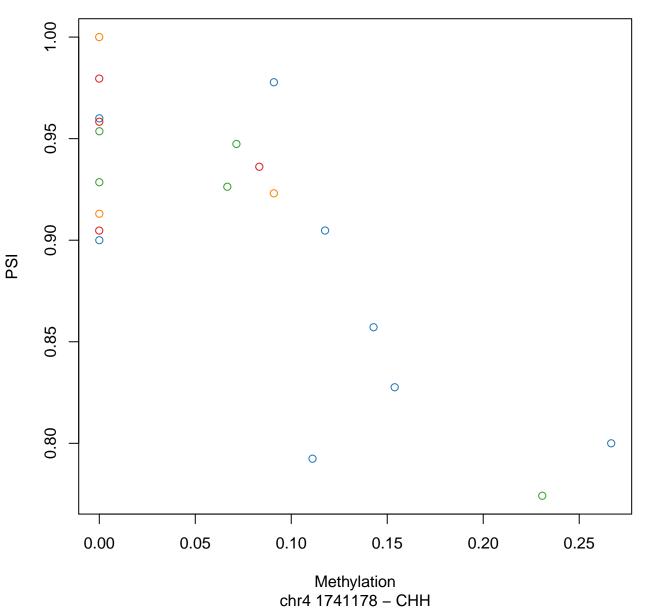
psi ENSG00000168026.17_2 FDR 0.0382 TTC21A



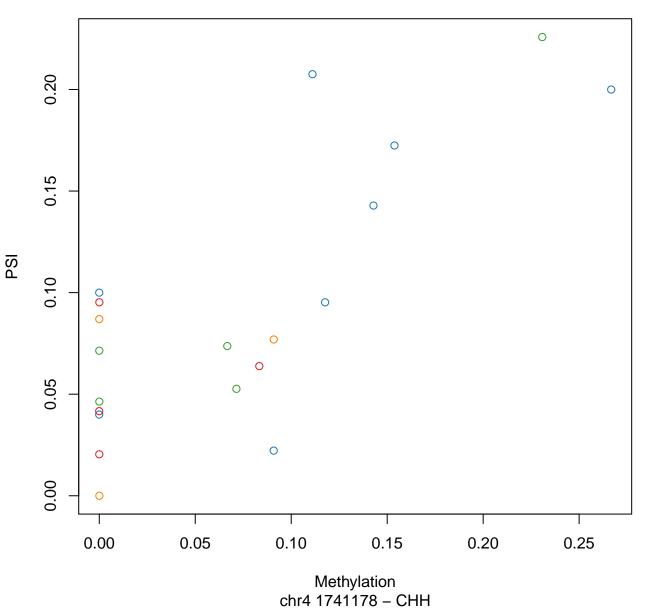
psi ENSG00000168026.17_2 FDR 0.0382 TTC21A 0.95 0 0 0.90 0 0 0.85 0 0.80 PSI 0 0 0 0 0.75 0 0 8 0 0.70 0 0 0 0.65 0 0.0 0.1 0.2 0.3 0.4 Methylation

chr3 39178947 - CHH

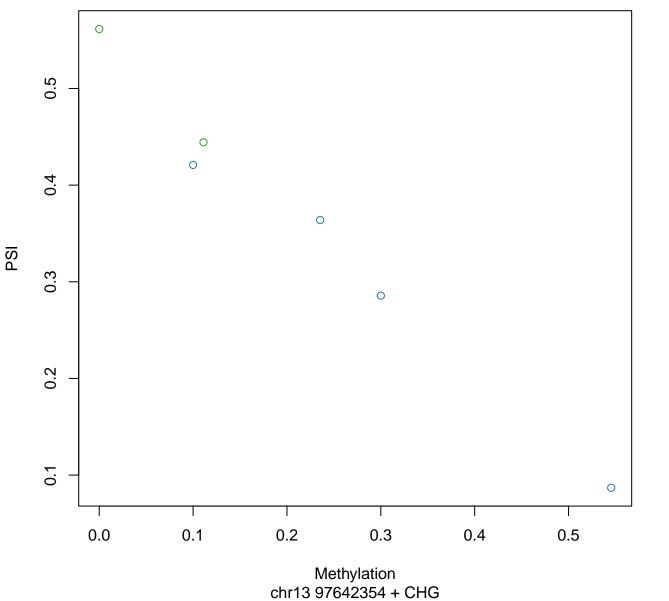
psi ENSG00000013810.18_2 FDR 0.0401 TACC3



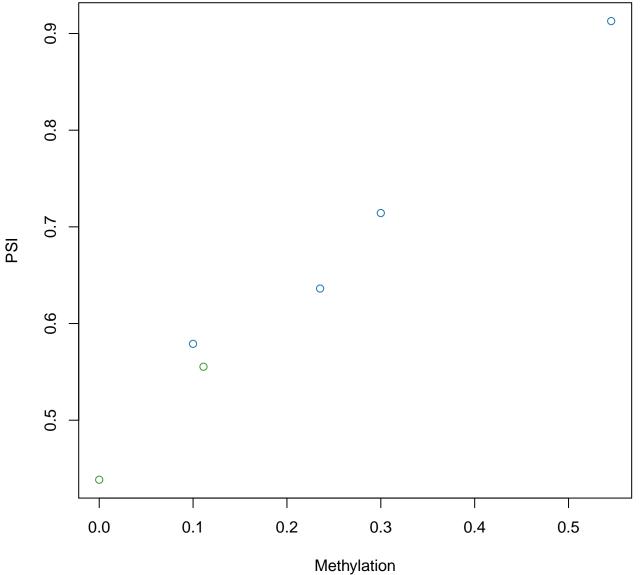
psi ENSG00000013810.18_2 FDR 0.0401 TACC3



psi ENSG00000165621.8_2 FDR 0.0405 OXGR1

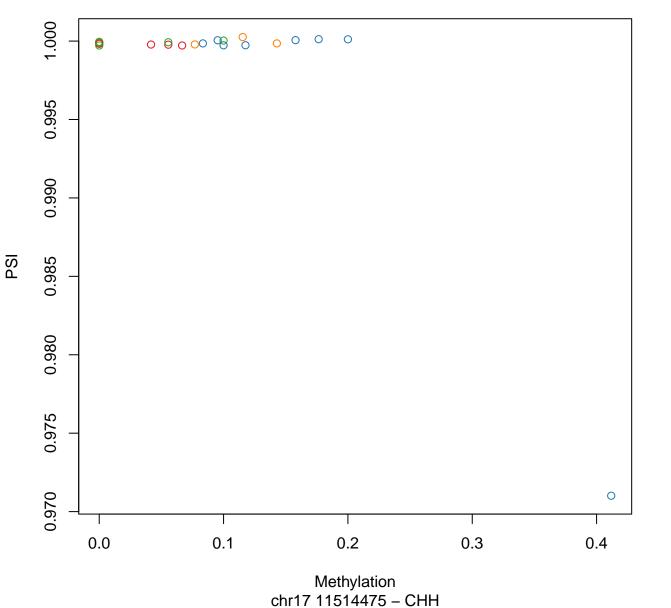


psi ENSG00000165621.8_2 FDR 0.0405 OXGR1

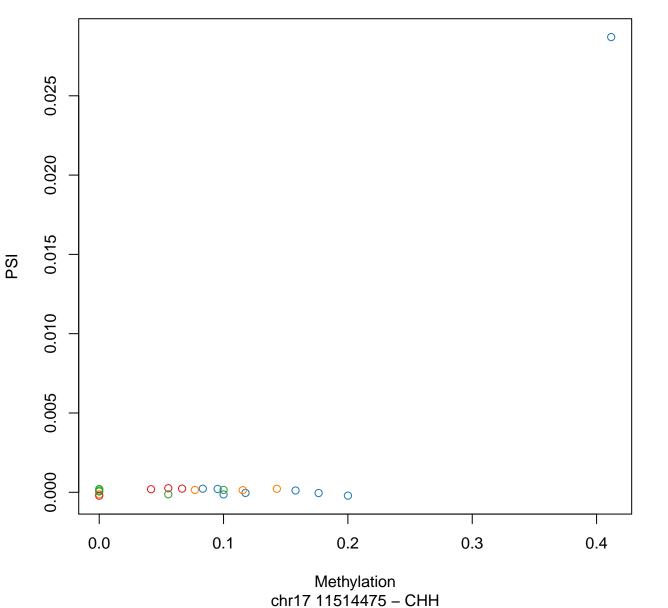


chr13 97642354 + CHG

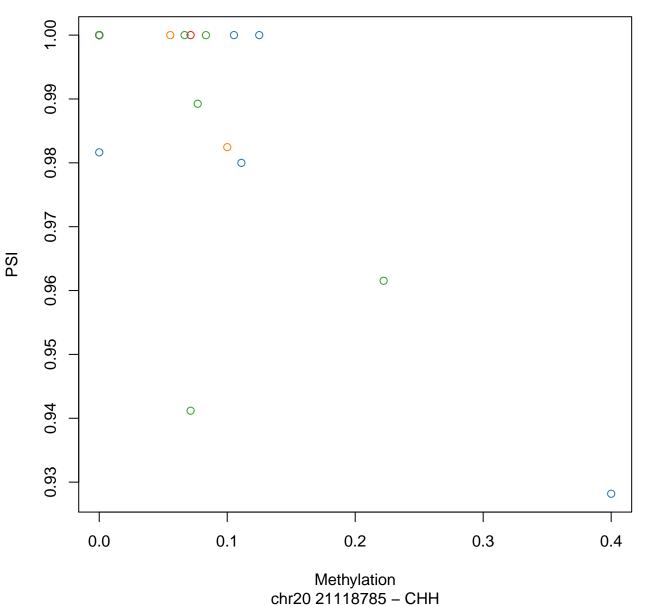
psi ENSG00000007174.17_2 FDR 0.0451 DNAH9



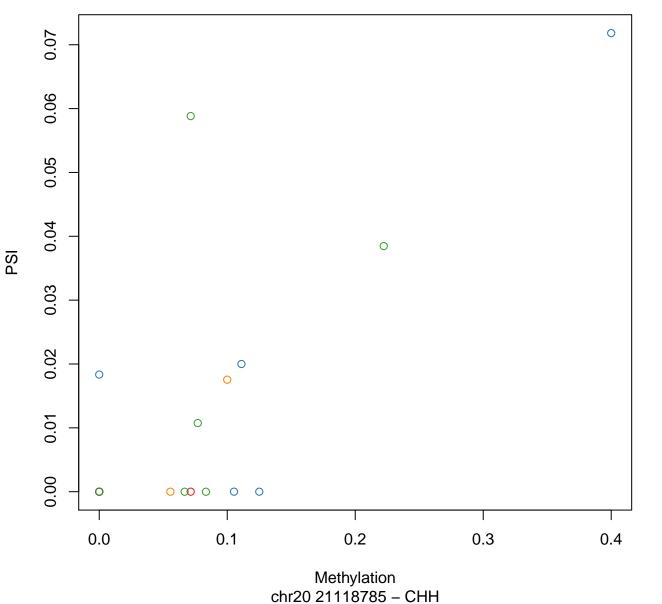
psi ENSG00000007174.17_2 FDR 0.0451 DNAH9



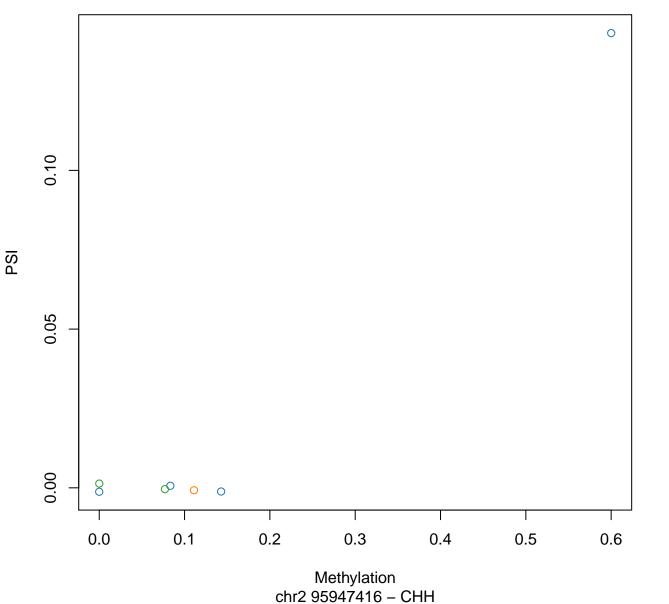
psi ENSG00000088970.15_1 FDR 0.0453 KIZ



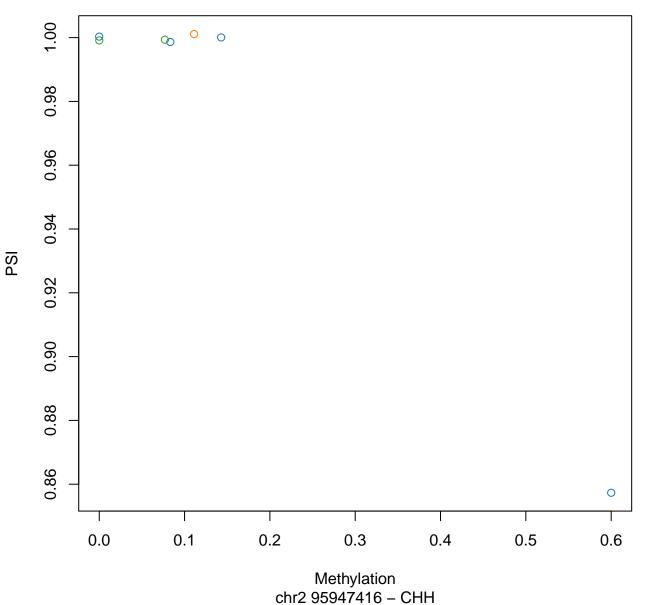
psi ENSG00000088970.15_1 FDR 0.0453 KIZ



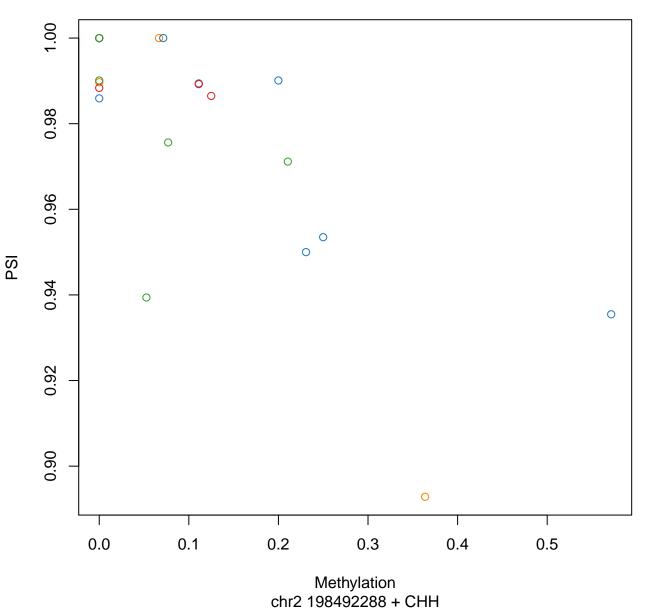
psi ENSG00000155066.15_1 FDR 0.0459 PROM2



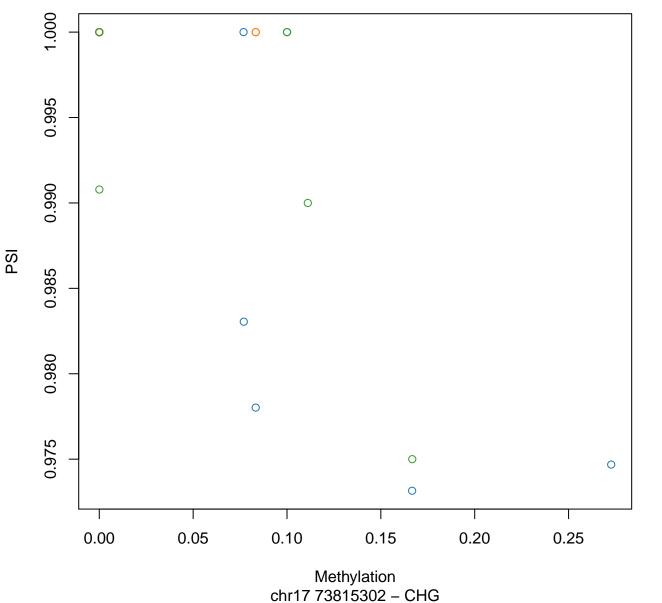
psi ENSG00000155066.15_1 FDR 0.0459 PROM2



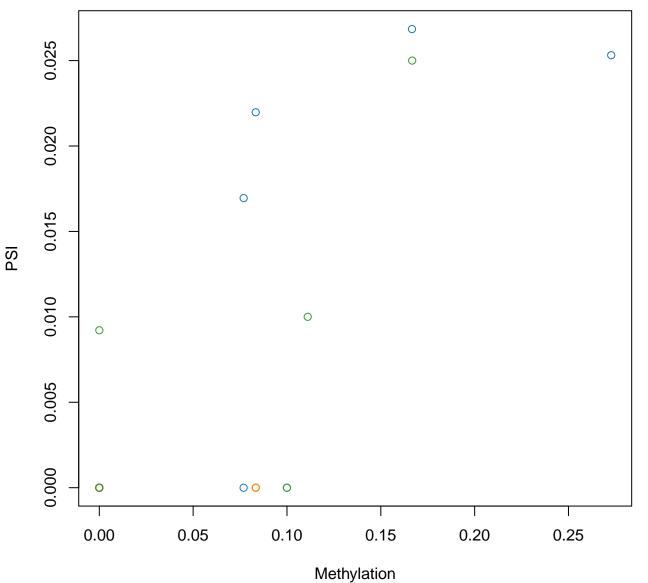
psi ENSG00000162944.10_2 FDR 0.0464 RFTN2



psi ENSG00000132478.9_2 FDR 0.0464 UNK

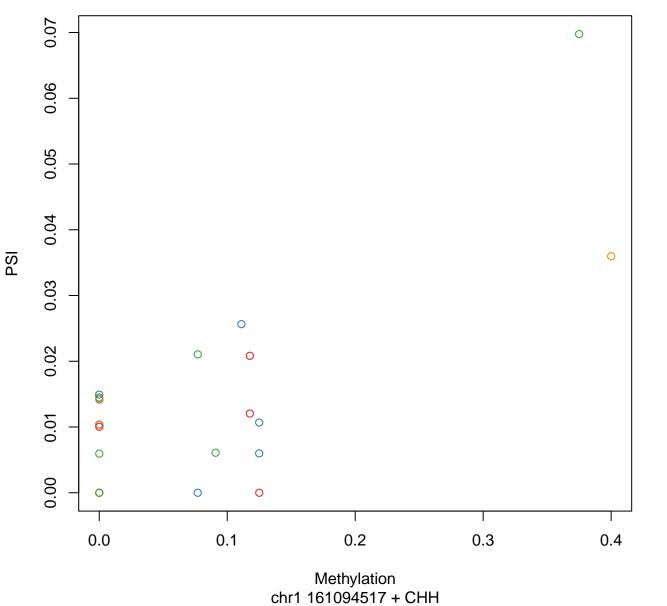


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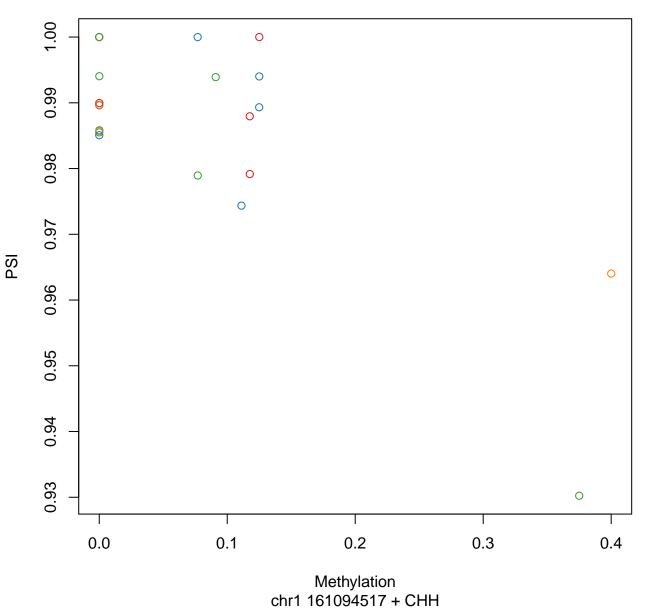


chr17 73815302 - CHG

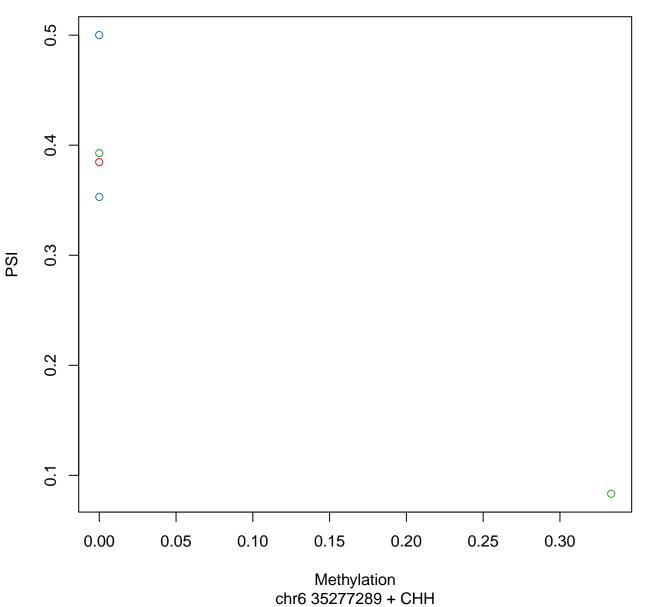
psi ENSG00000158796.16_1 FDR 0.0467 DEDD



psi ENSG00000158796.16_1 FDR 0.0467 DEDD



psi ENSG00000023892.10_1 FDR 0.0486 DEF6



psi ENSG00000206418.3_1 FDR 0.0495 RAB12

