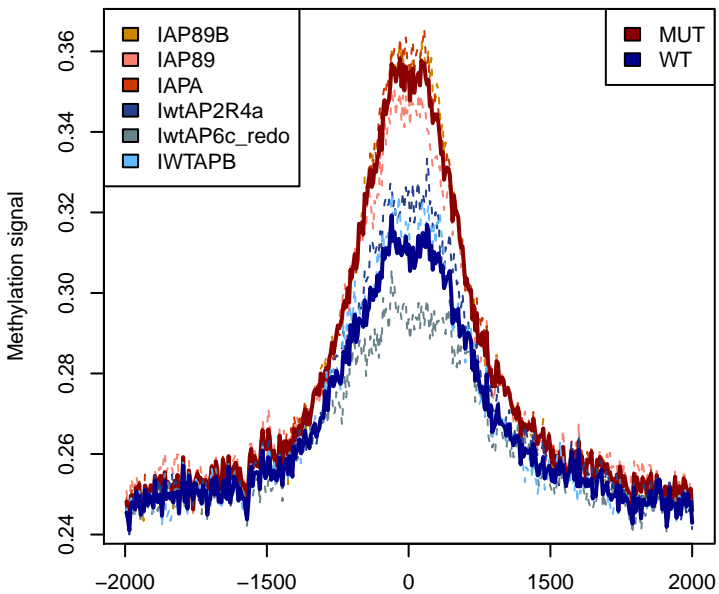
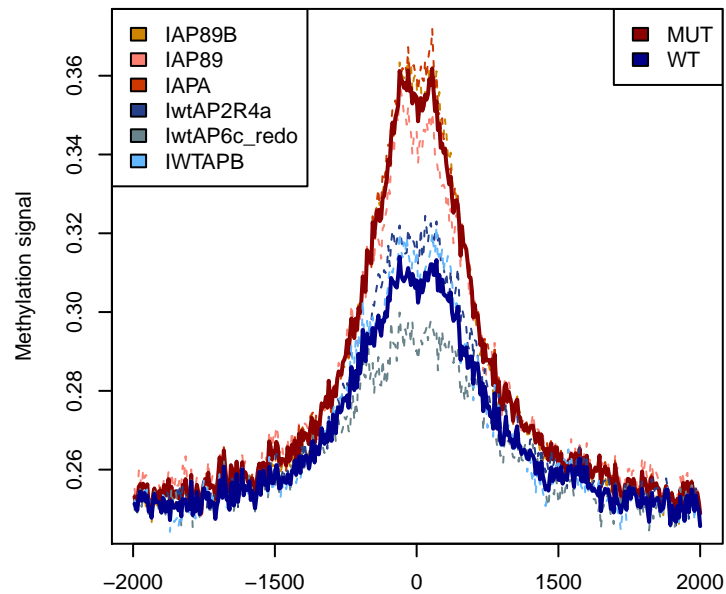


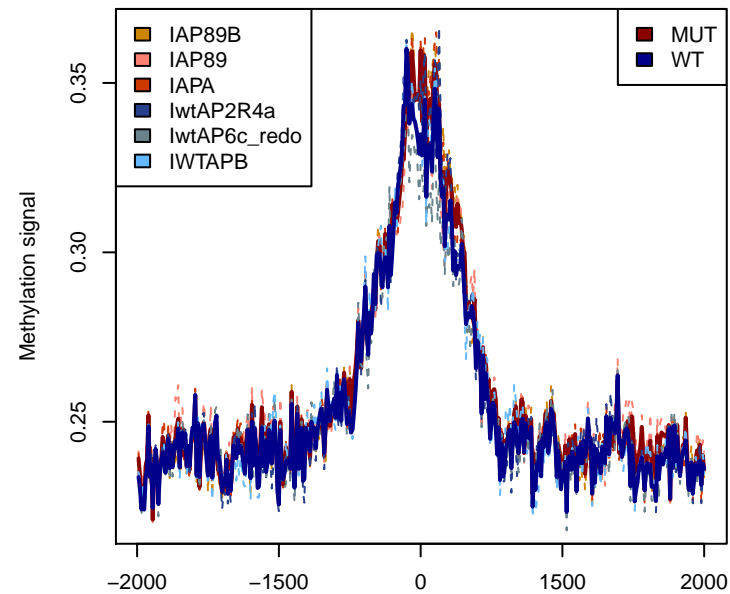
DMR hyper\_hypo



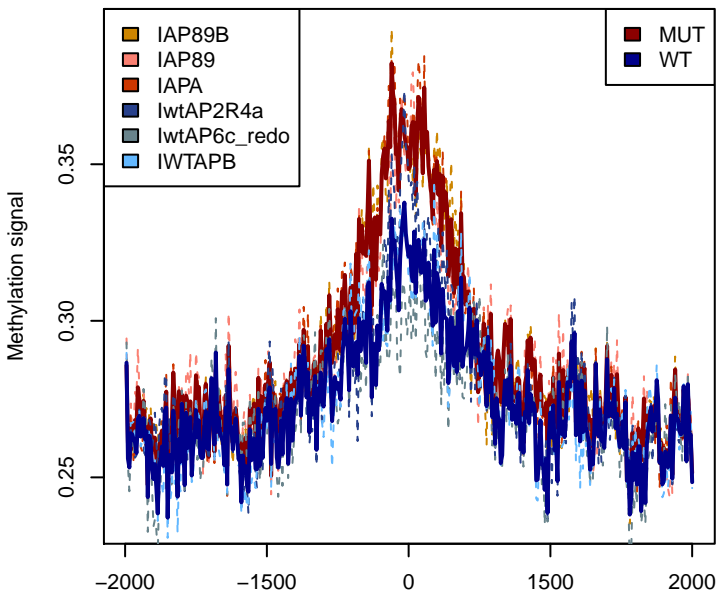
DMR hyper



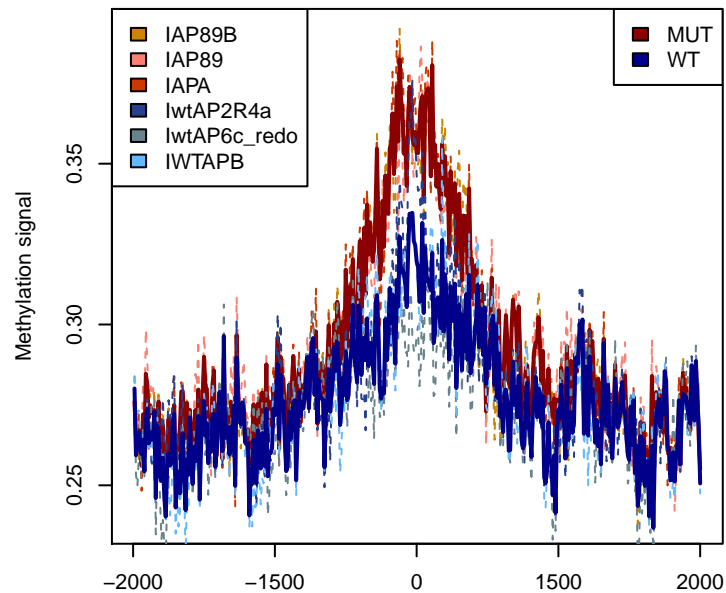
DMR hypo



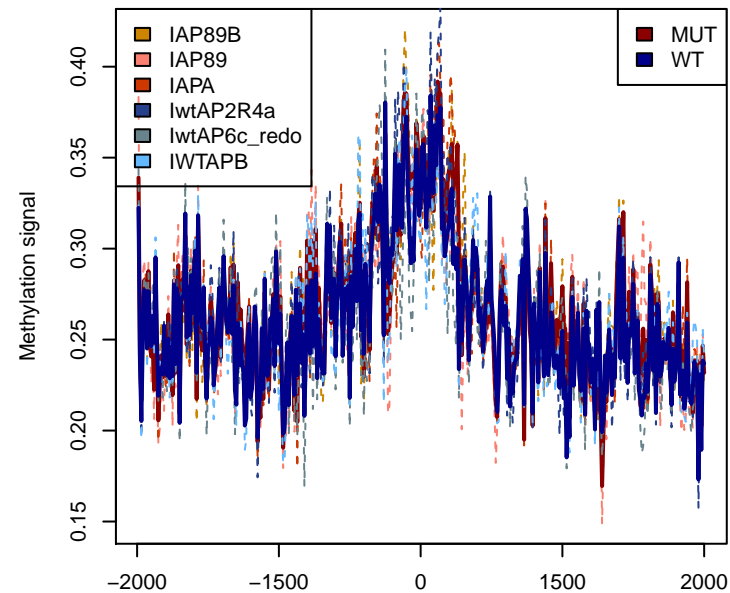
E2F1 hyper\_hypo



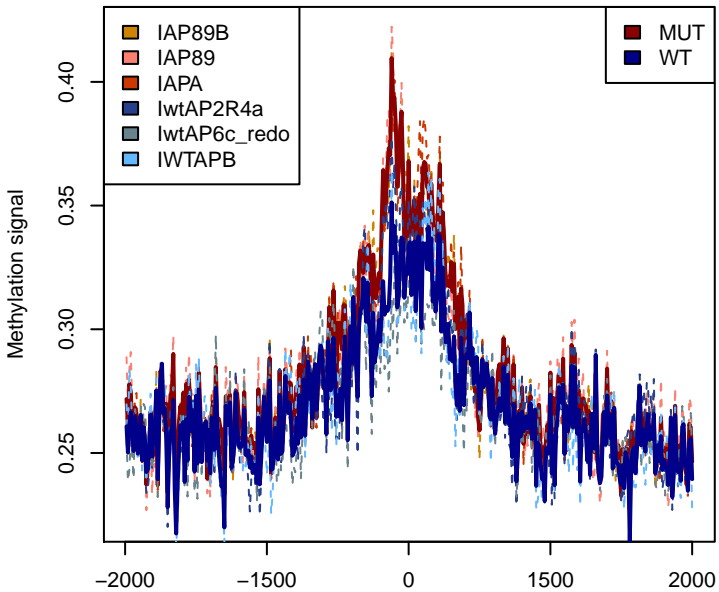
E2F1 hyper



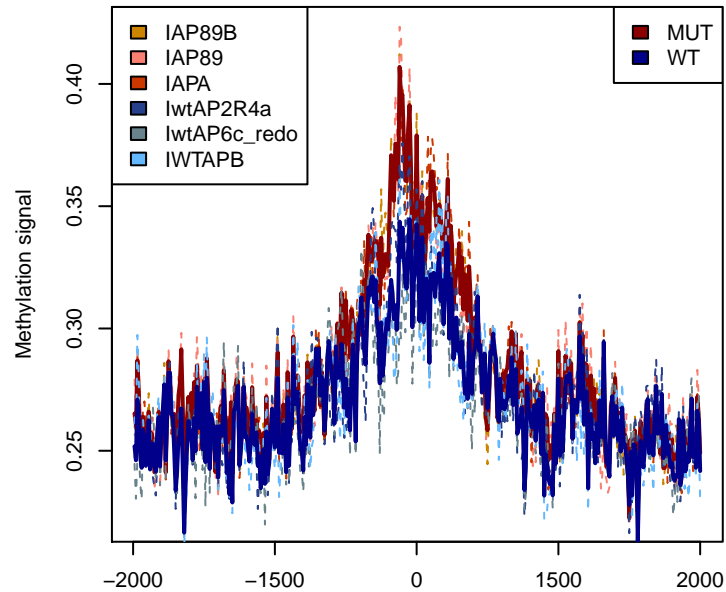
E2F1 hypo



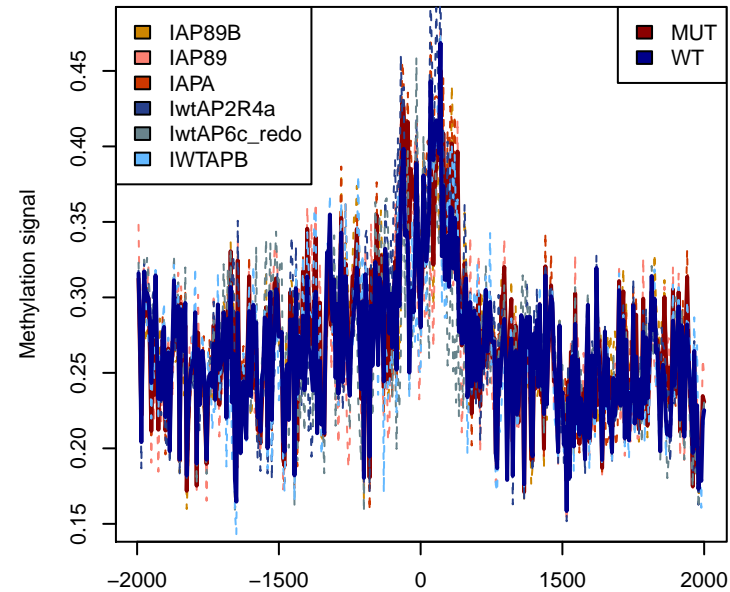
E2F4 hyper\_hypo



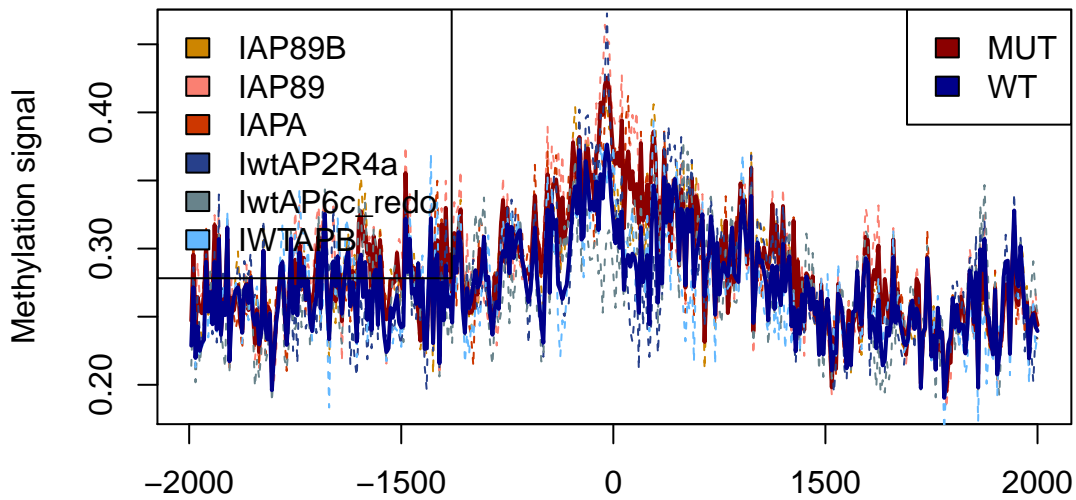
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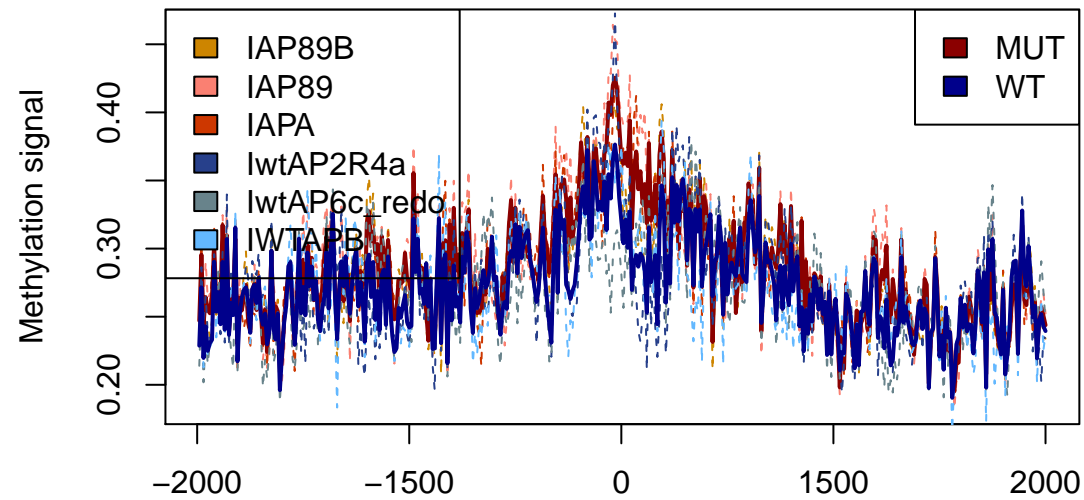
E2F4 hypo



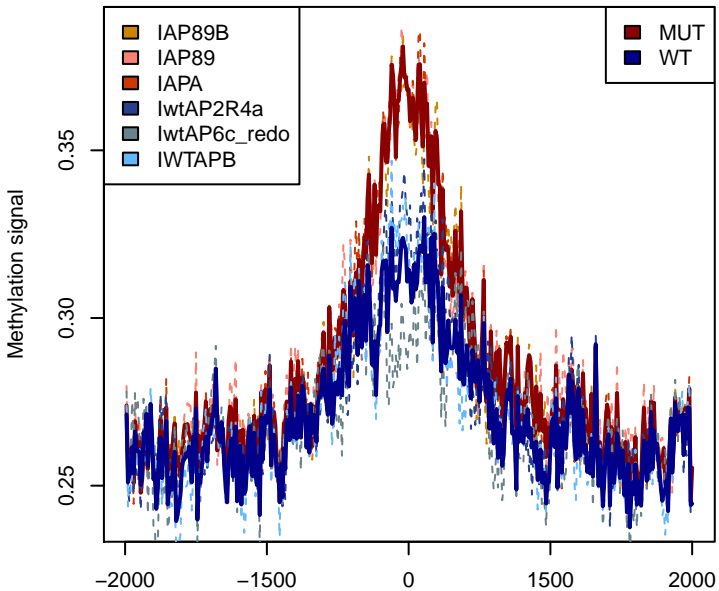
**EOMES hyper**



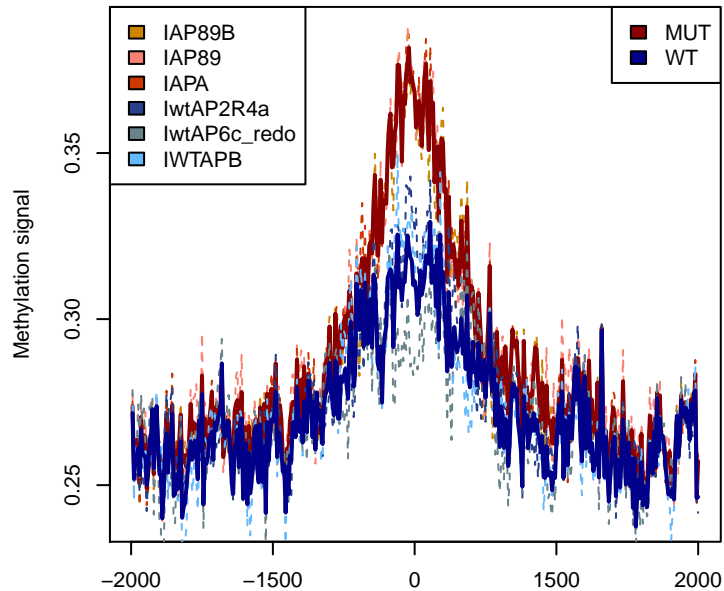
**EOMES hyper\_hypo**



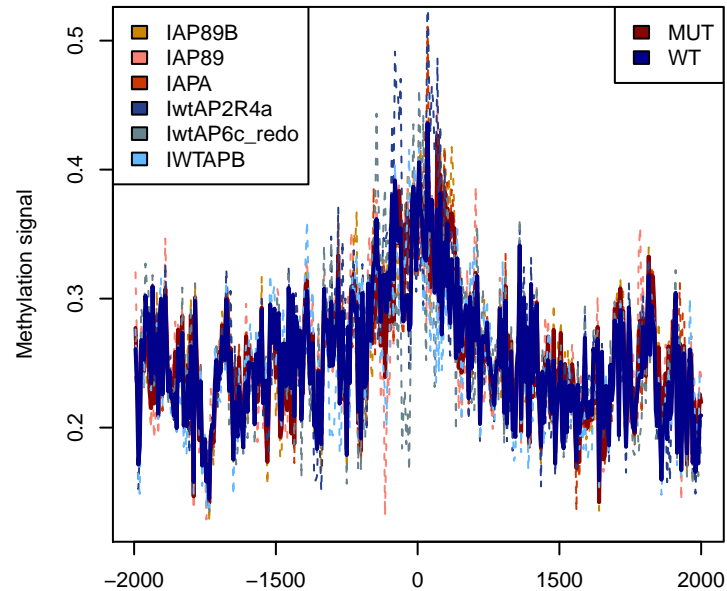
EZH2 hyper\_hypo



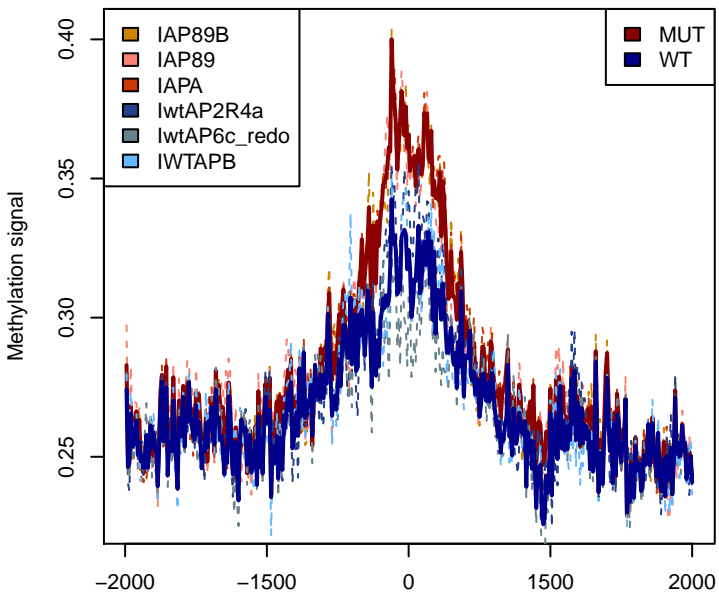
EZH2 hyper



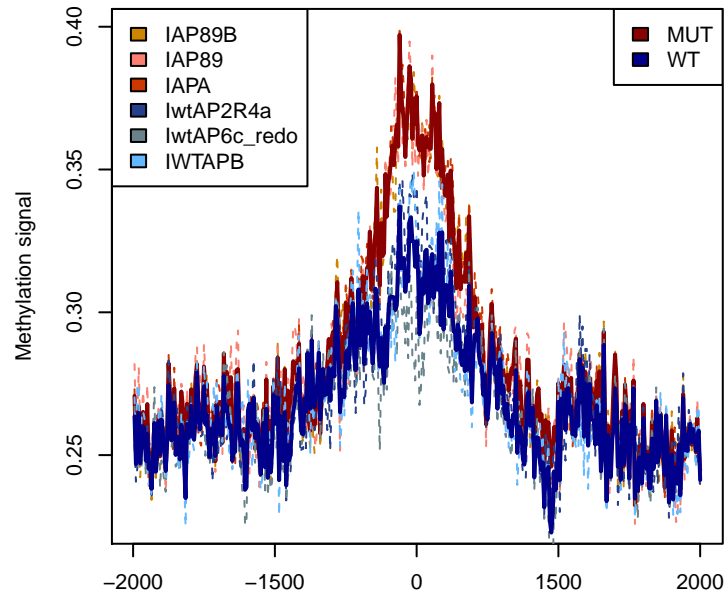
EZH2 hypo



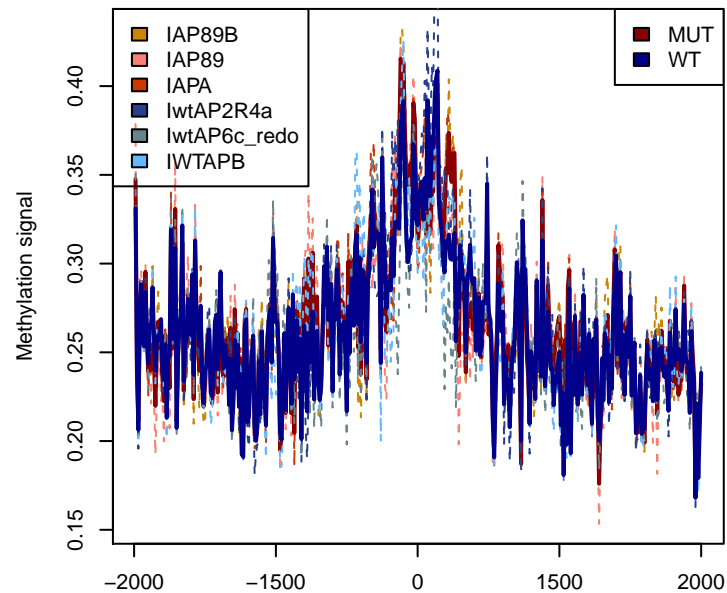
FOXA1 hyper\_hypo



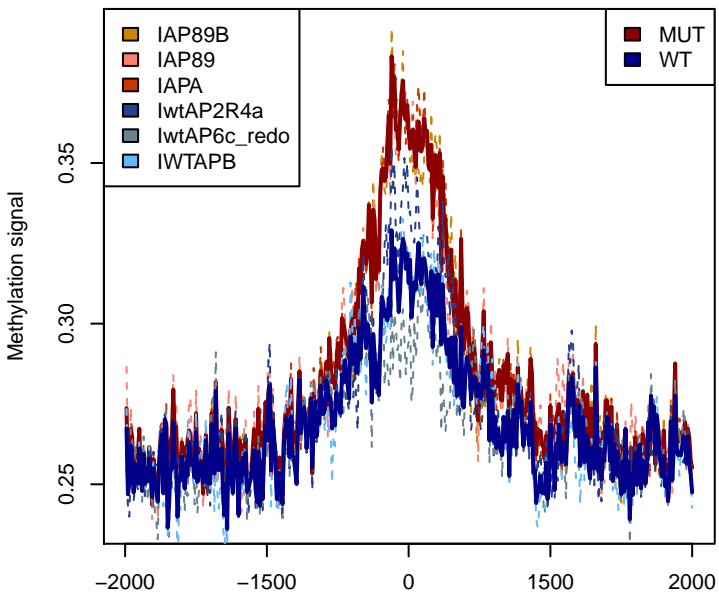
FOXA1 hyper



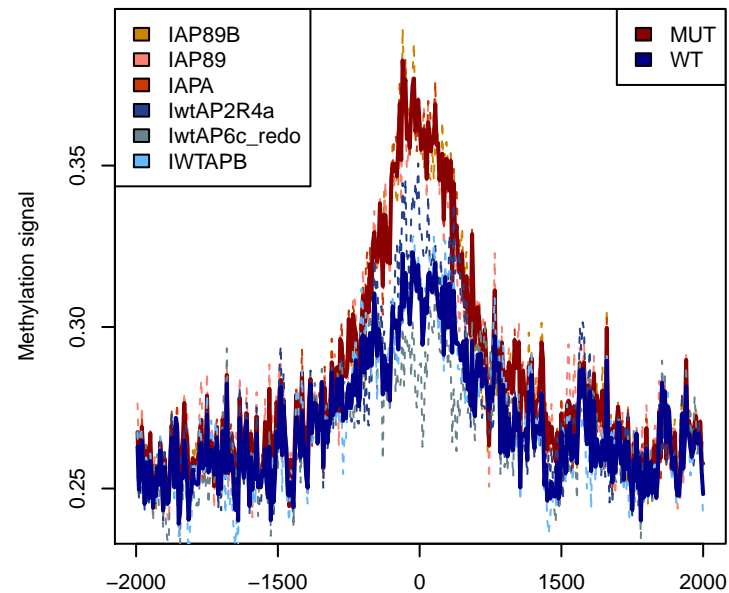
FOXA1 hypo



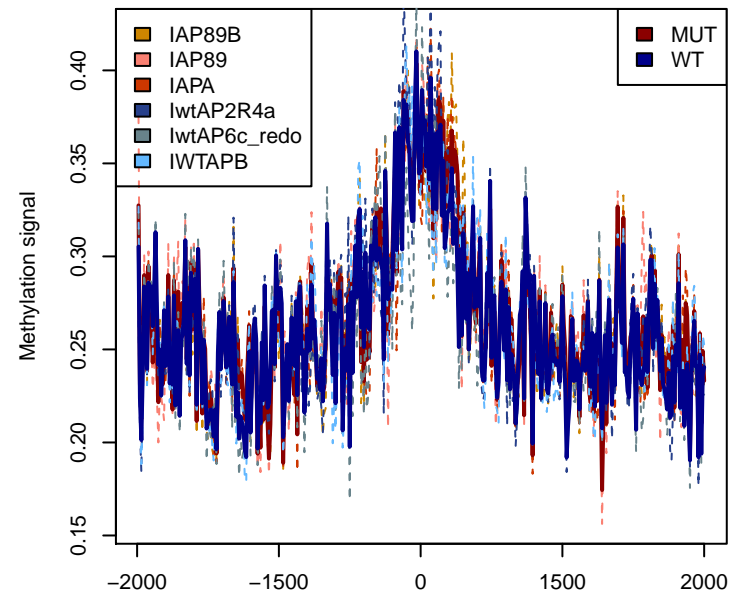
MYC hyper\_hypo



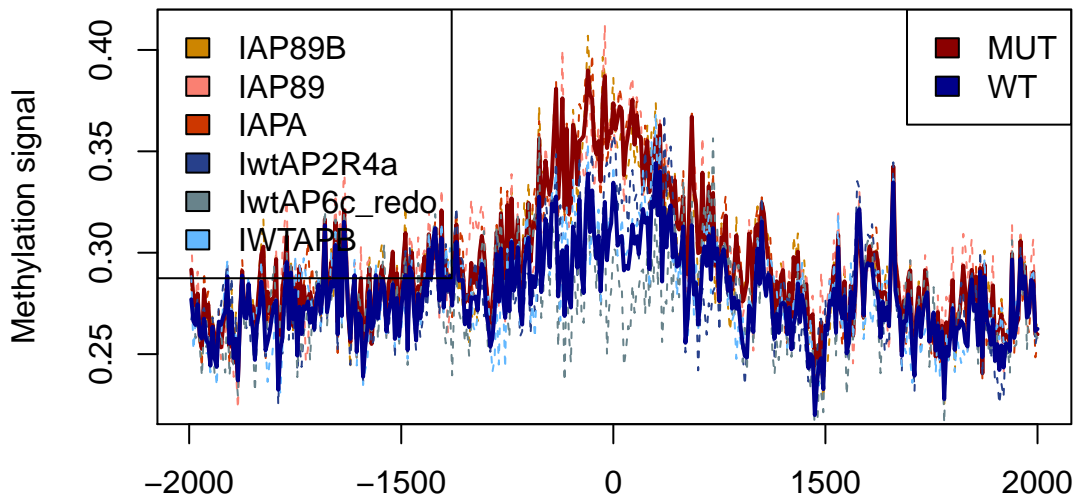
MYC hyper



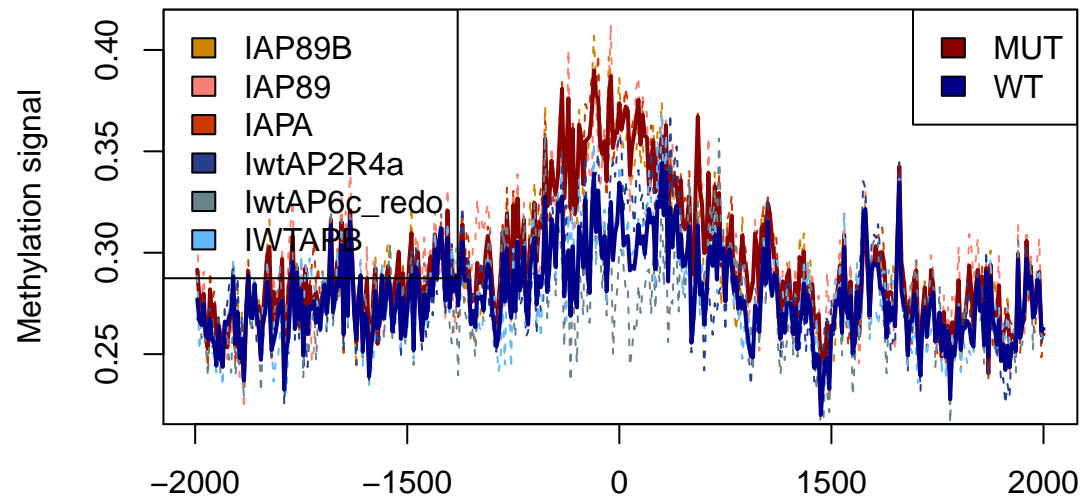
MYC hypo



MYCN hyper

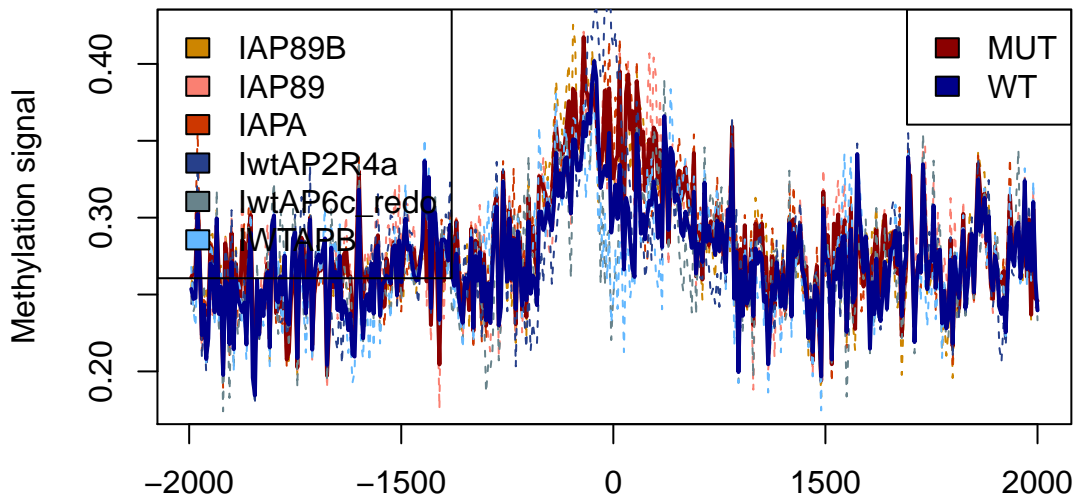


MYCN hyper\_hypo

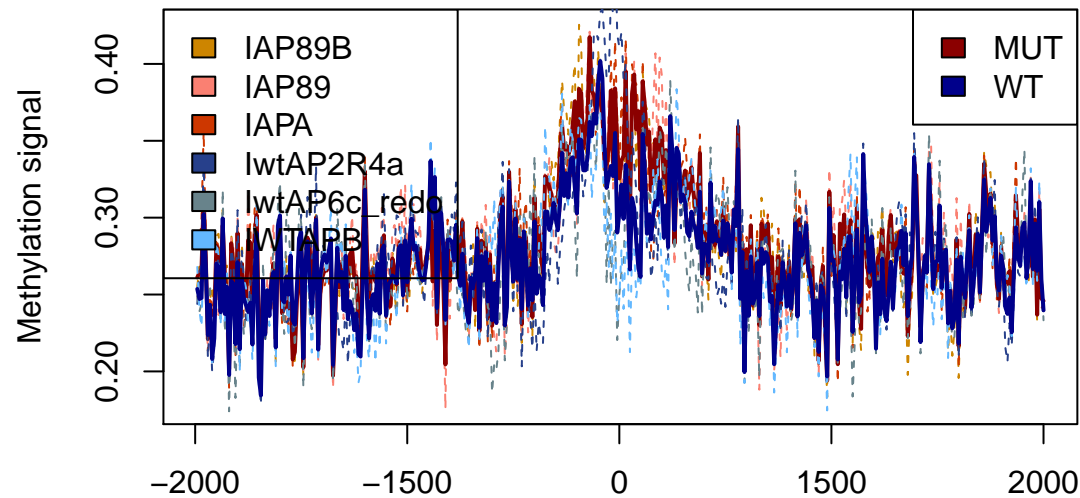




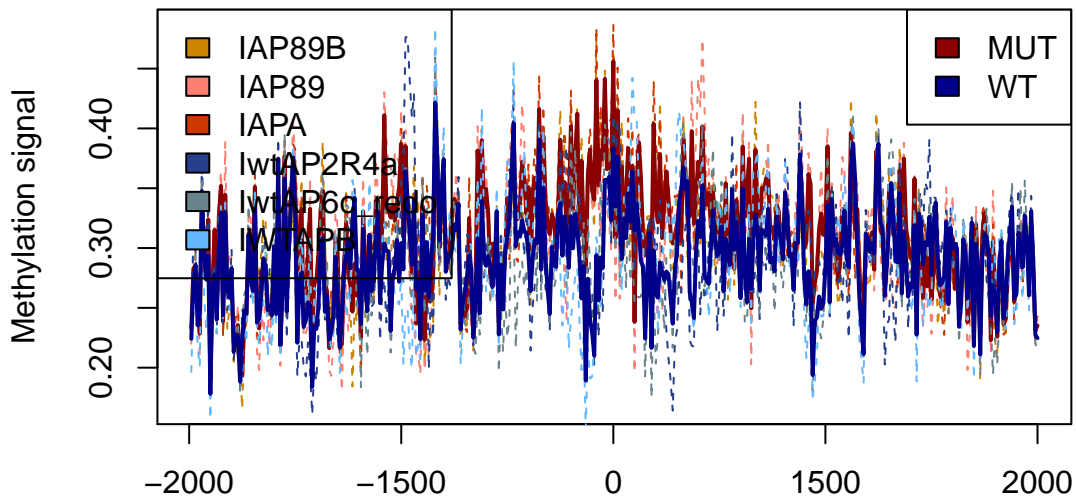
# RUNX3 hyper



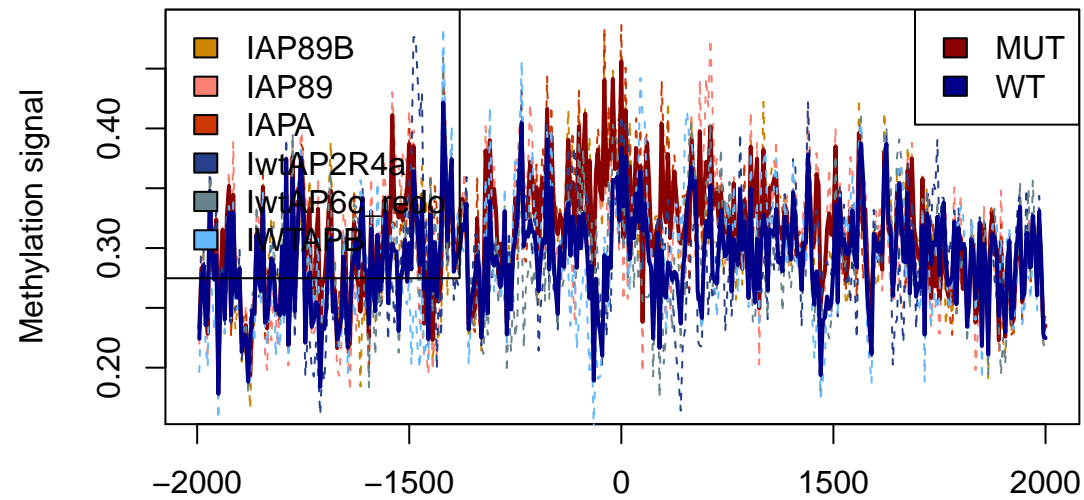
# RUNX3 hyper\_hypo



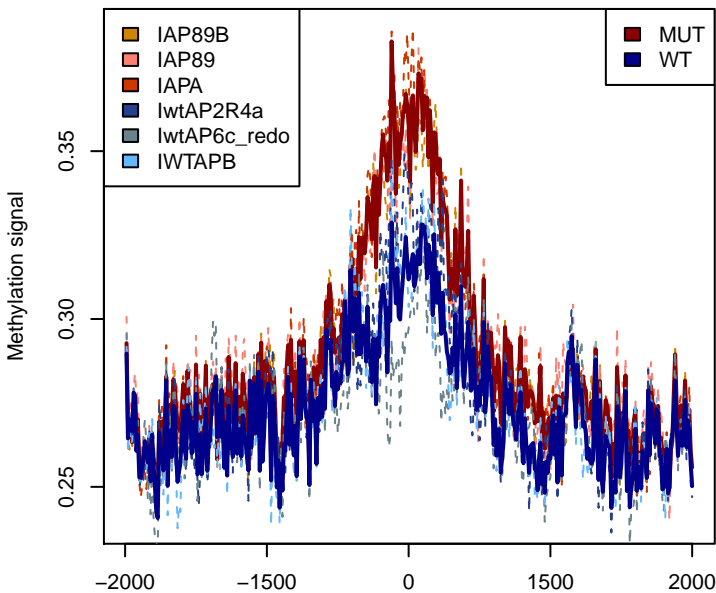
**SPIB hyper**



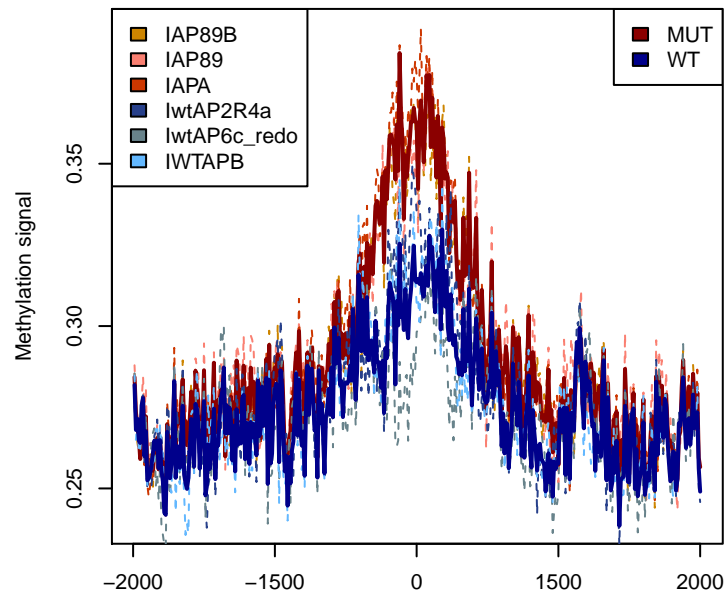
**SPIB hyper\_hypo**



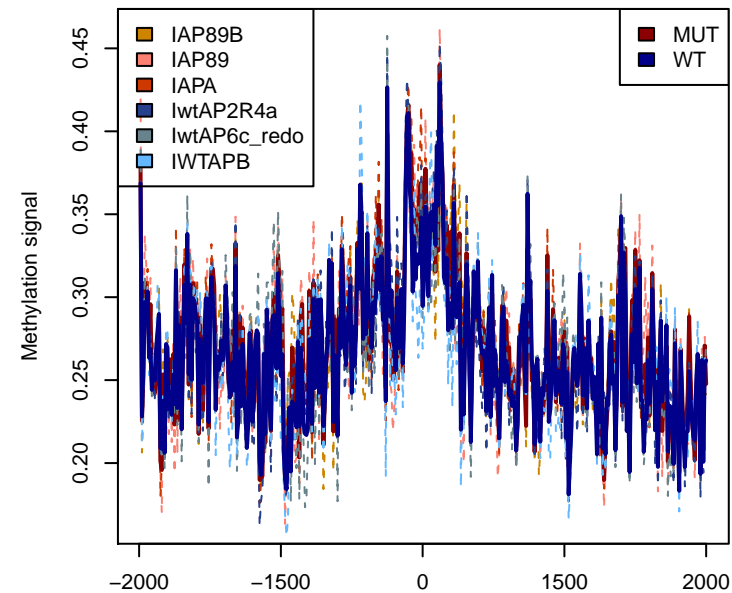
SUZ12 hyper\_hypo



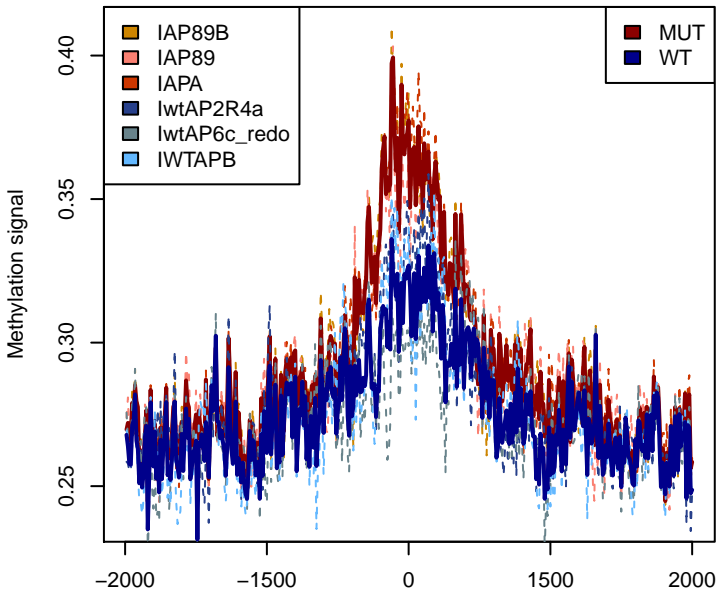
SUZ12 hyper



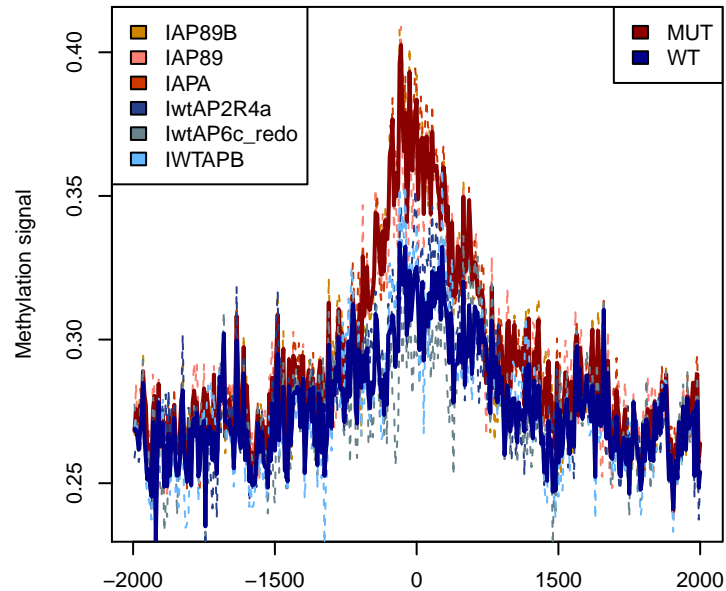
SUZ12 hypo



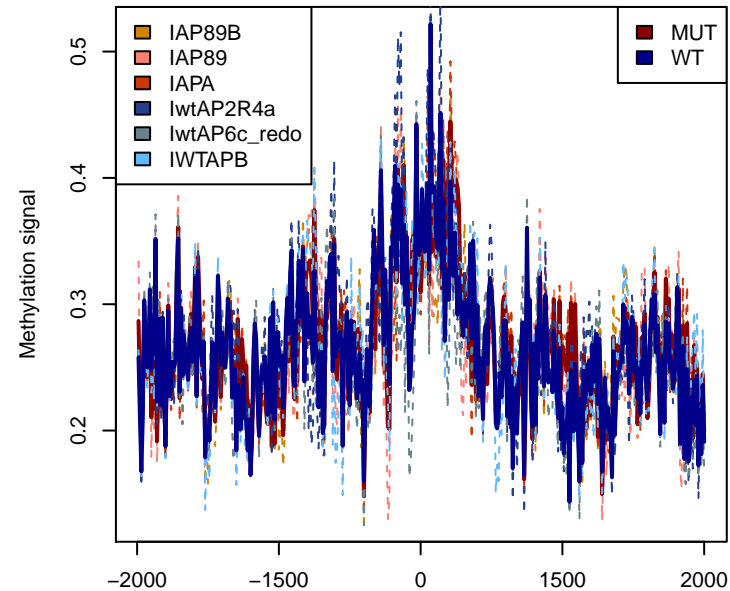
TFAP2A hyper\_hypo



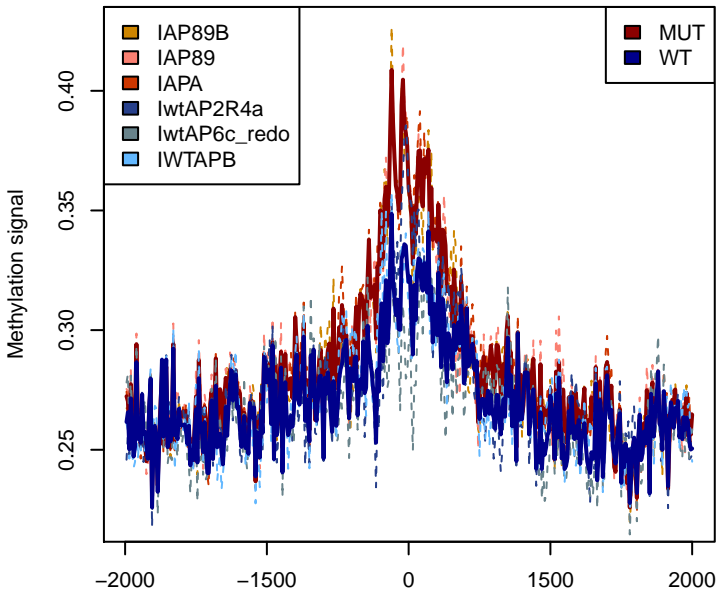
TFAP2A hyper



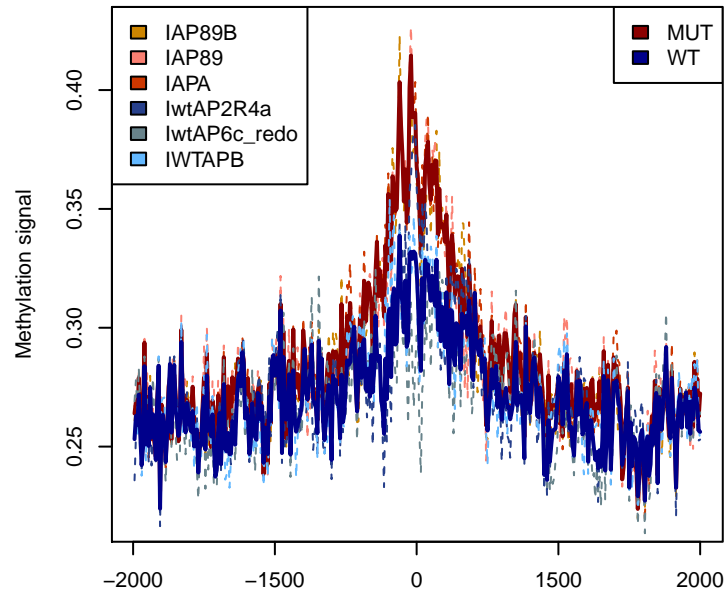
TFAP2A hypo



TP53 hyper\_hypo



TP53 hyper



TP53 hypo

