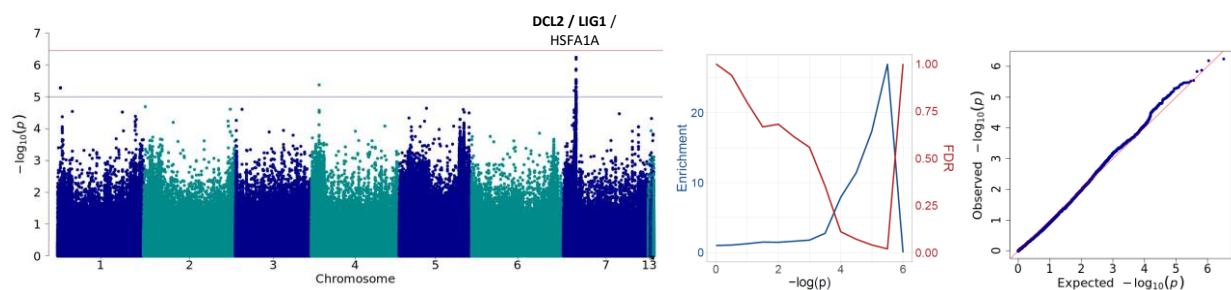
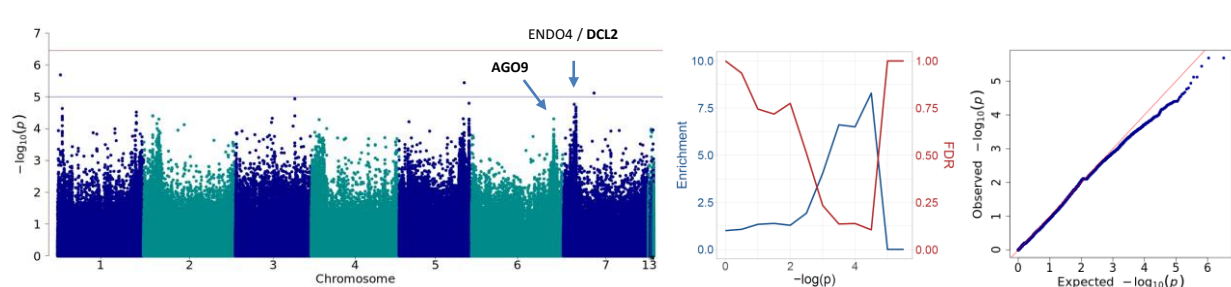


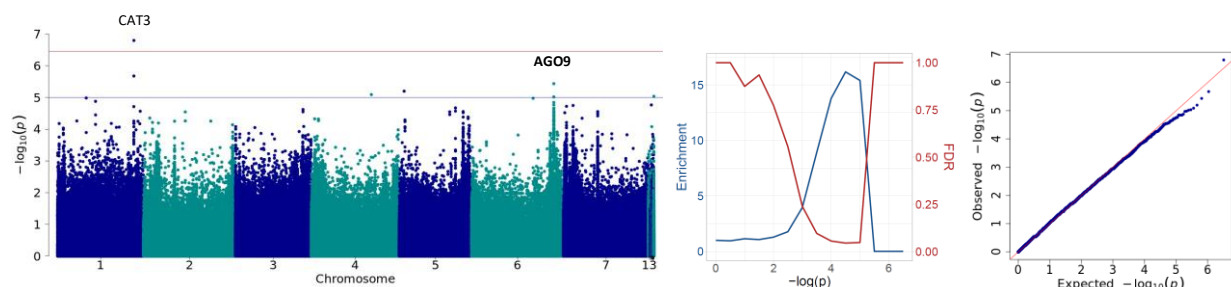
### mCG\_CDS



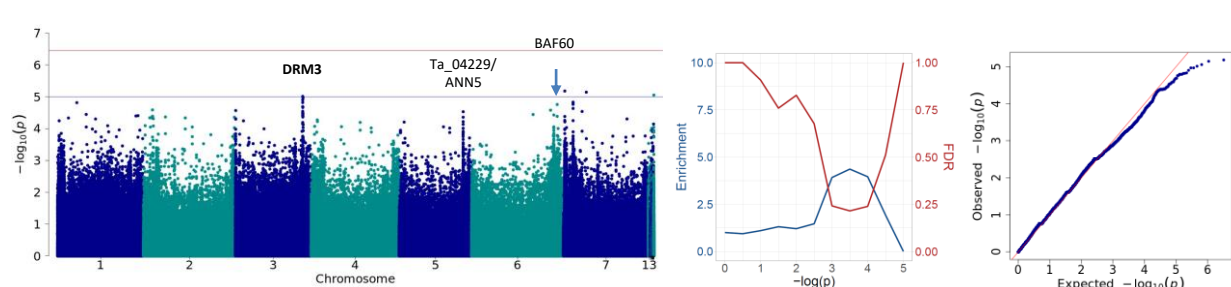
### mCG\_genes



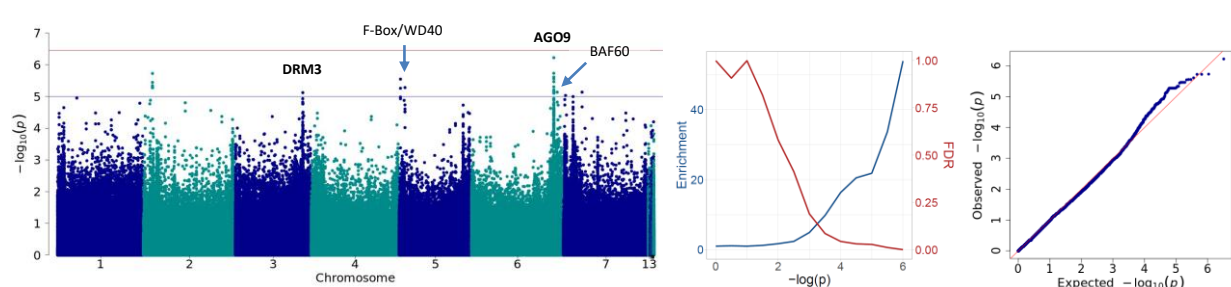
### mCG\_genes\_more5met



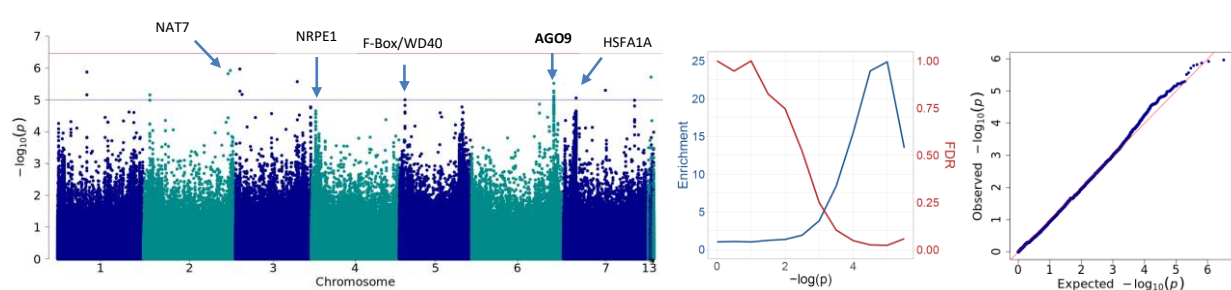
### mCG\_global



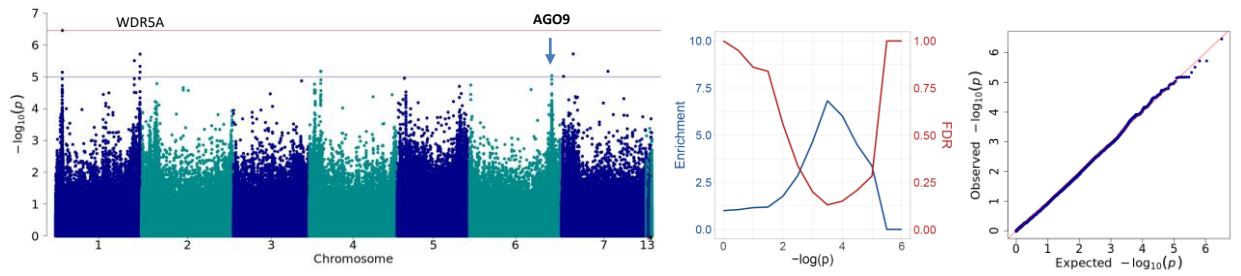
### mCG\_interg



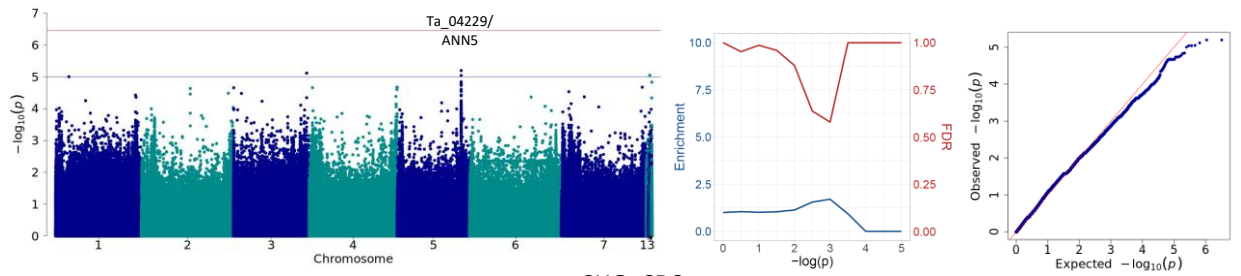
### mCG\_introns



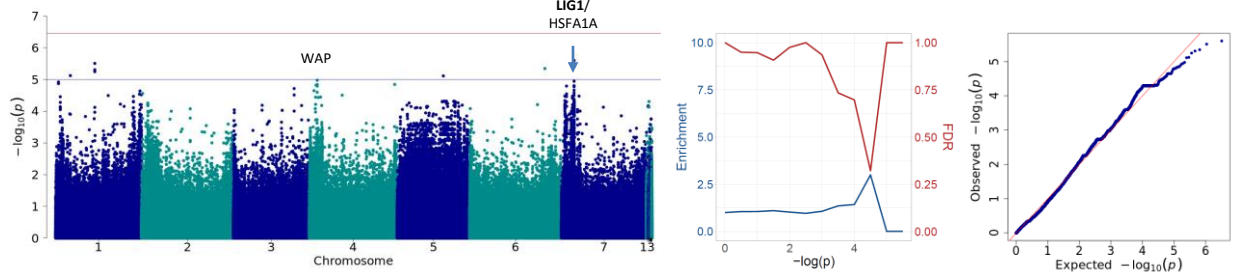
### mCG\_prom



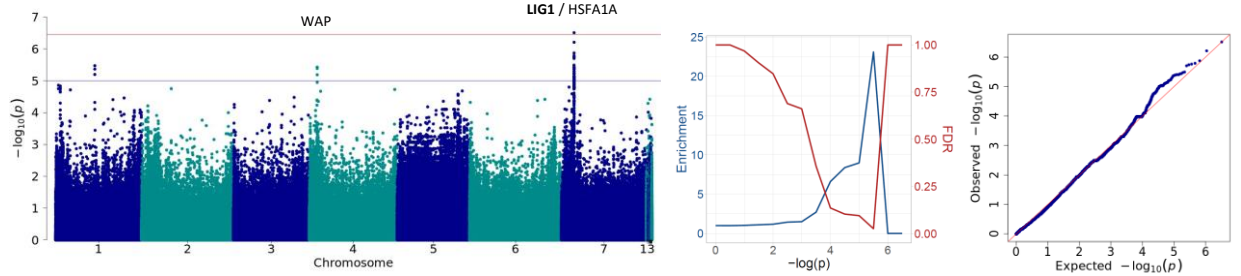
### mCG\_TEs



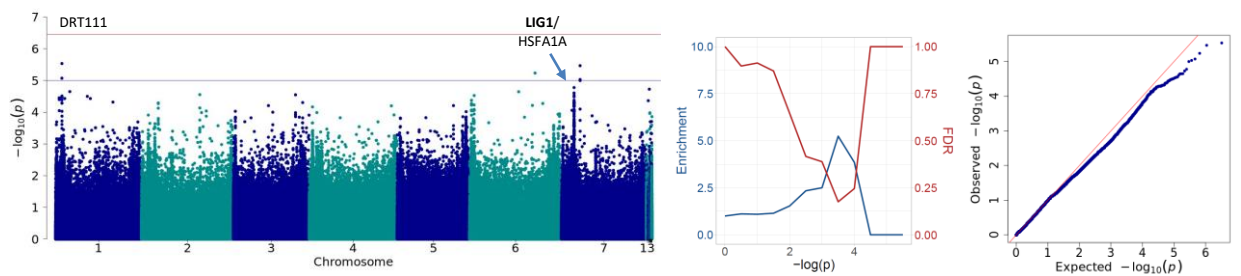
### mCHG\_CDS



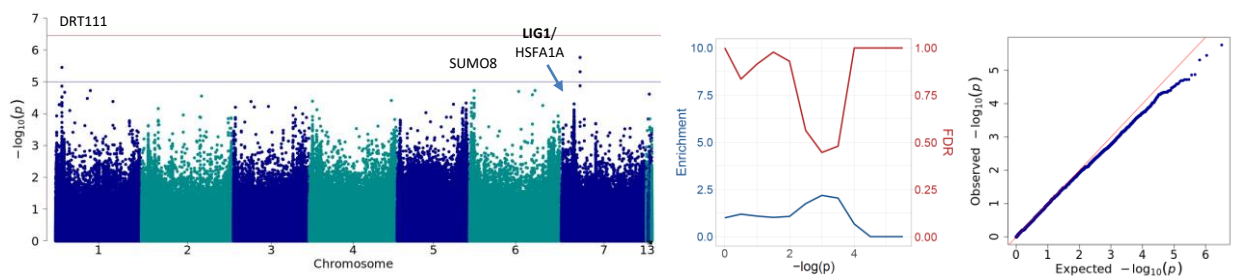
### mCHG\_genes



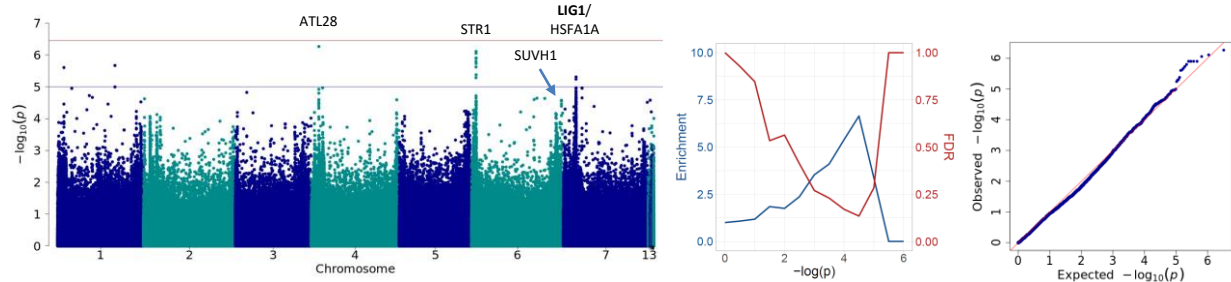
### mCHG\_genes\_more5met



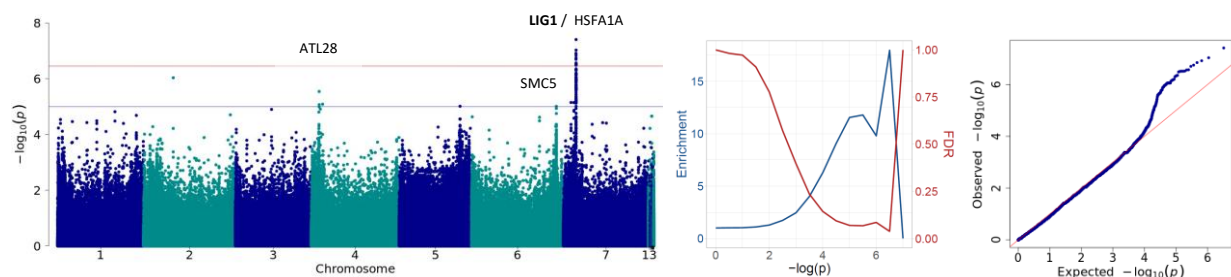
### mCHG\_global



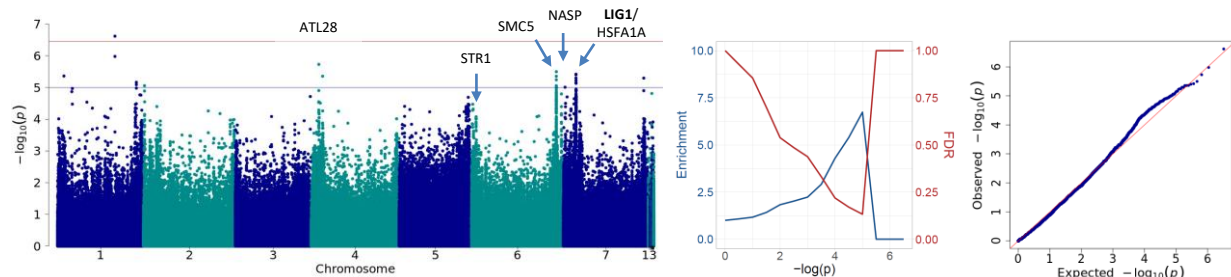
### mCHG\_interg



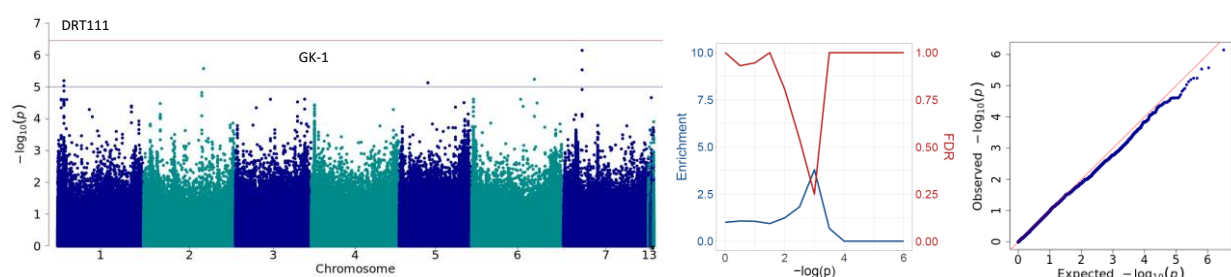
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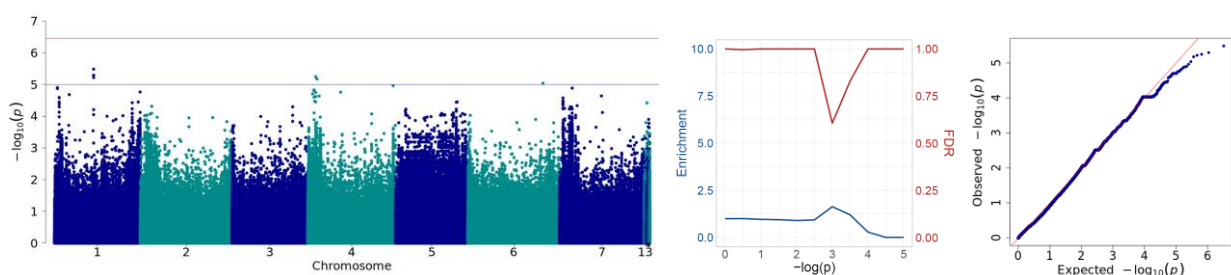
### mCHG\_prom



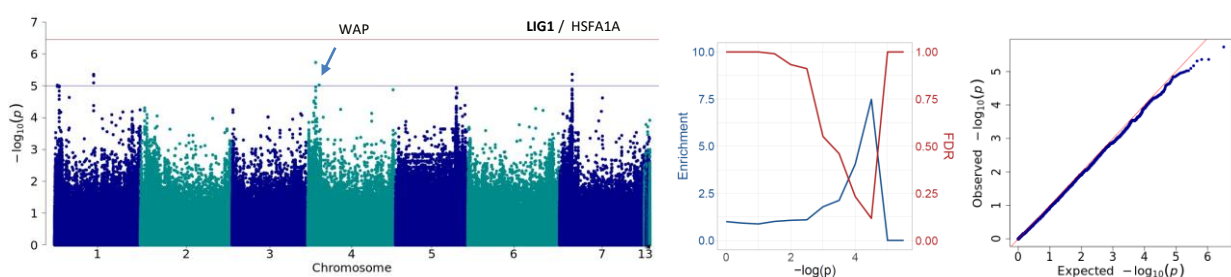
### mCHG\_TEs



### mCHH\_CDS

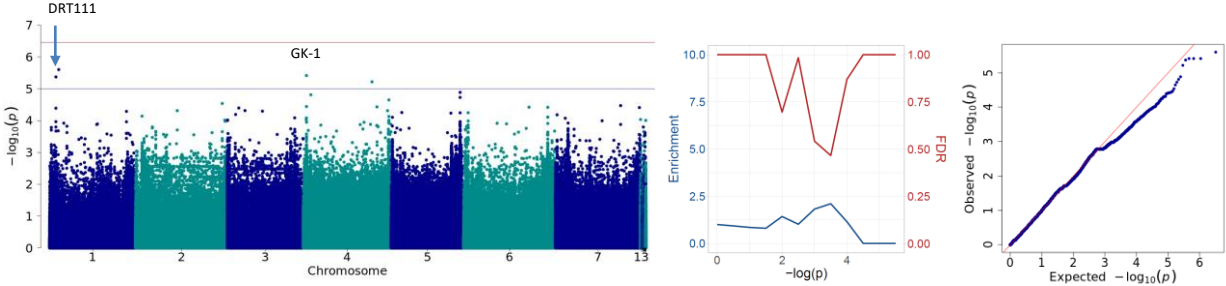


### mCHH\_genes

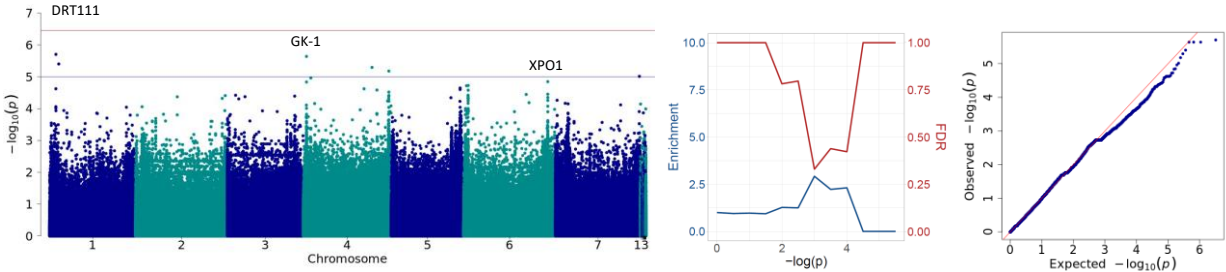




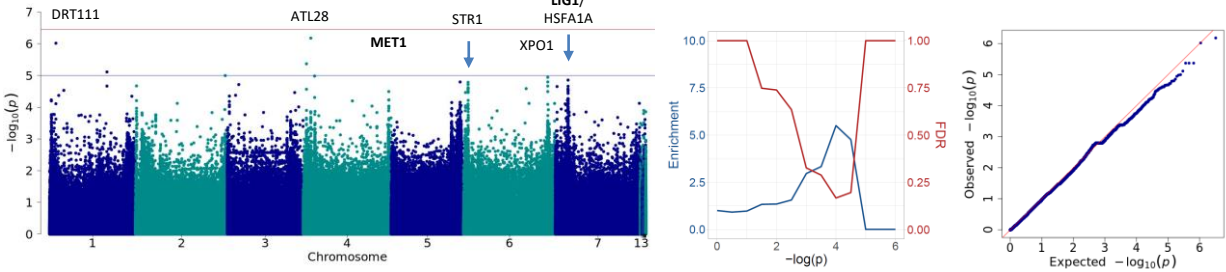
mCHH\_genes\_more5met



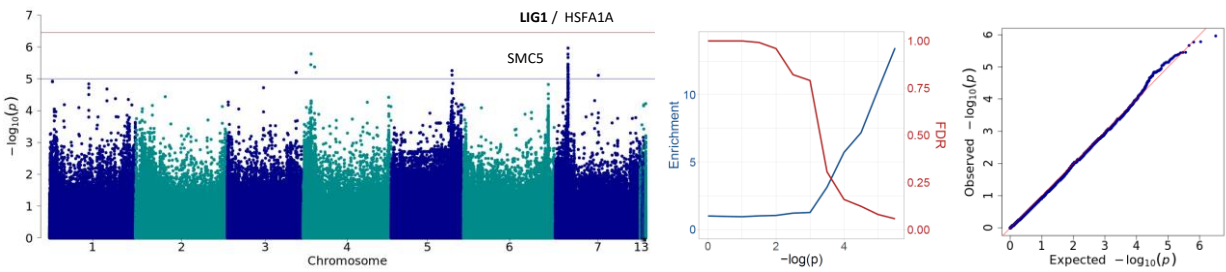
mCHH\_global



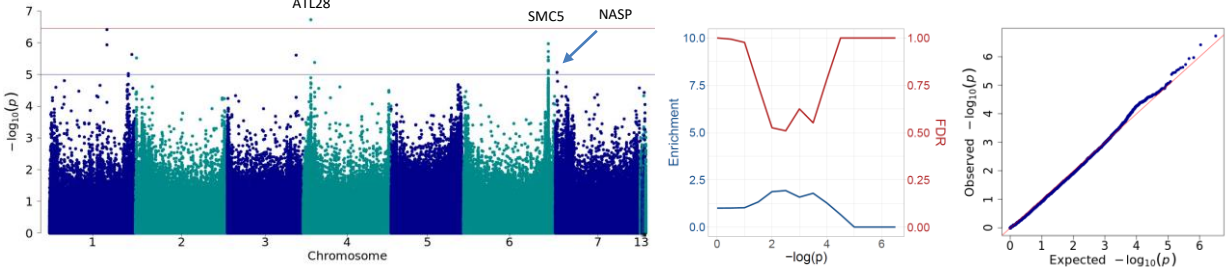
mCHH\_interg



mCHH\_introns



mCHH\_prom



mCHH\_TEs

