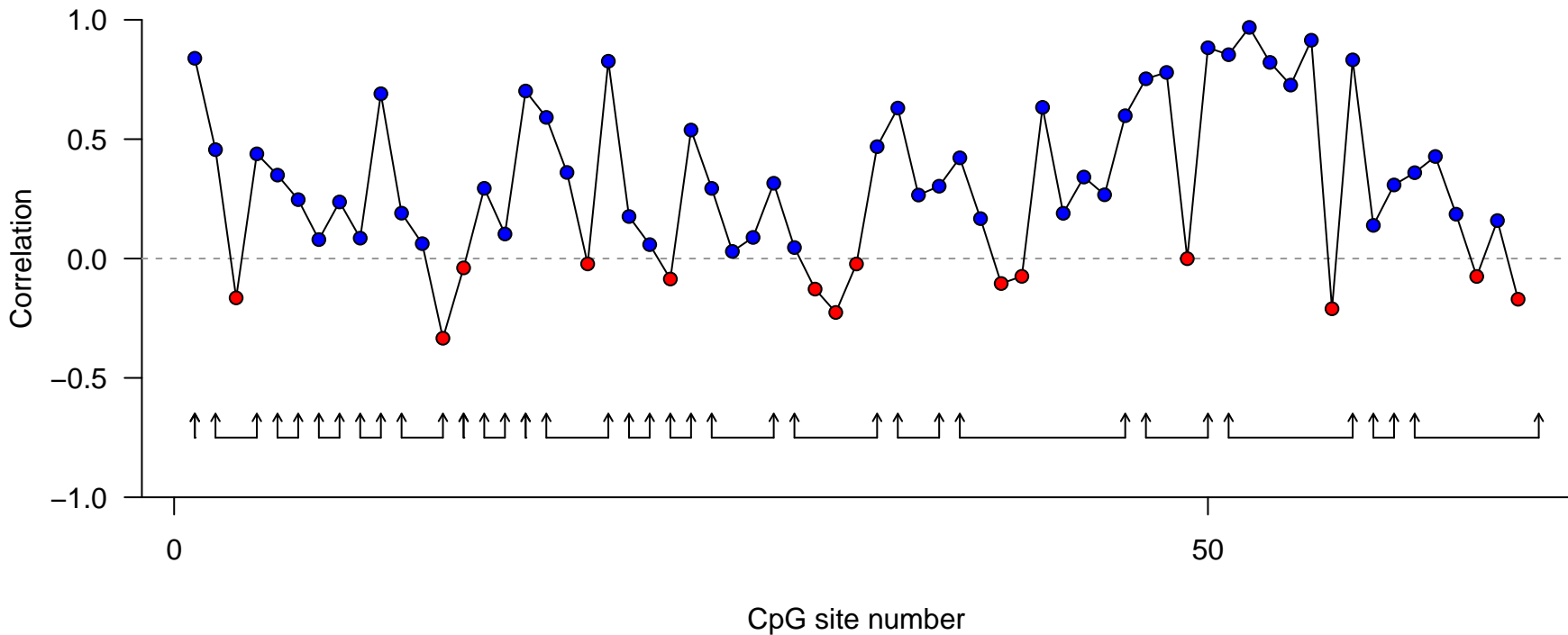
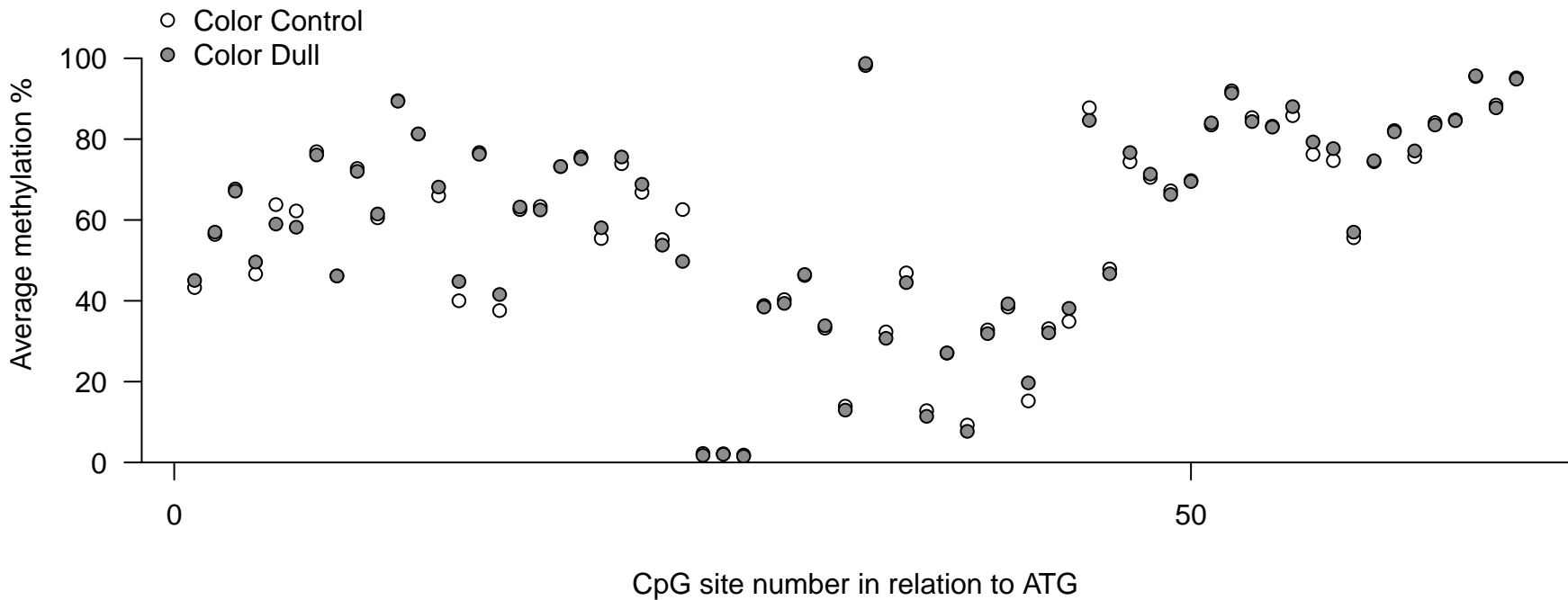
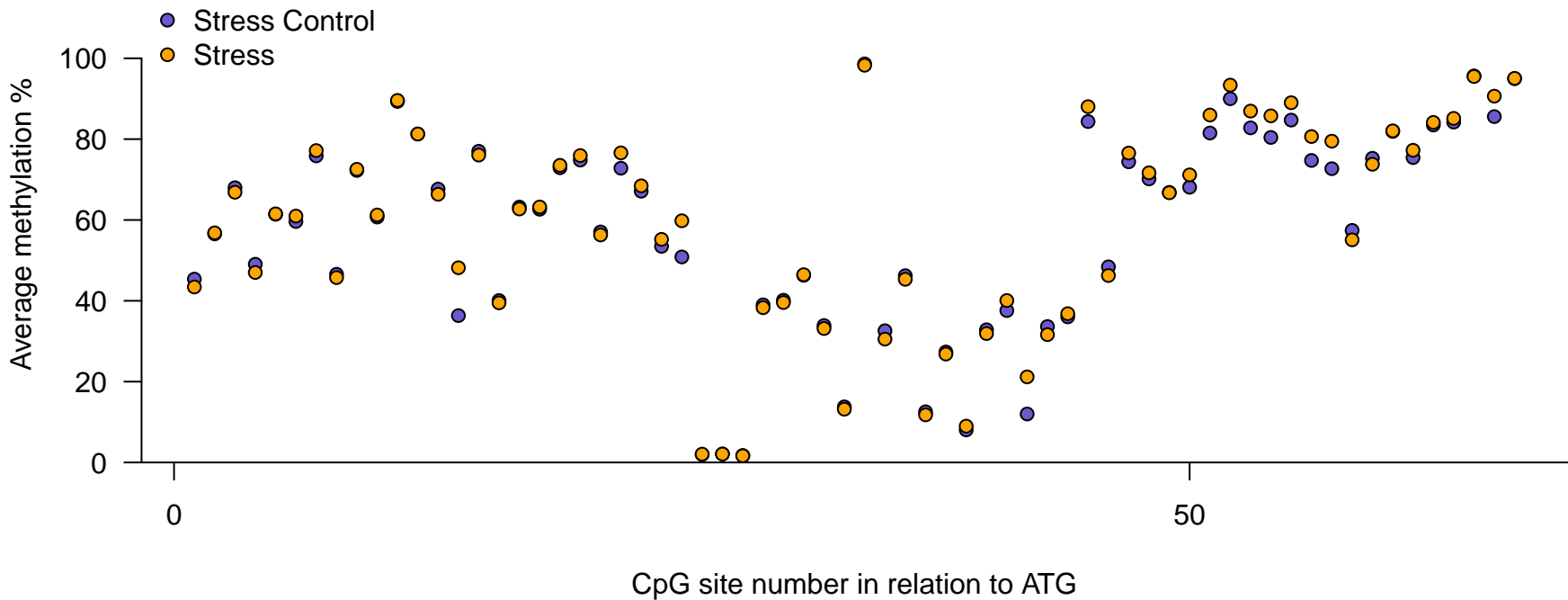


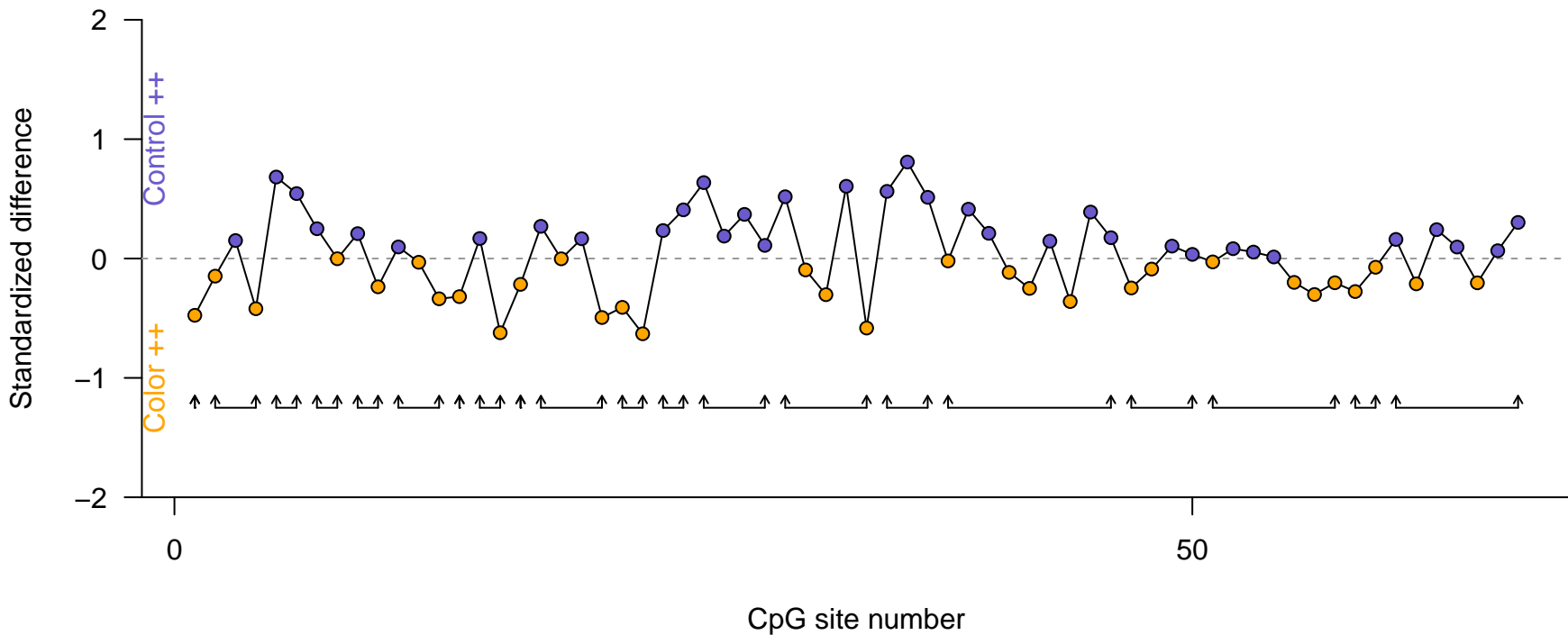
Correlation between adjacent CpG sites



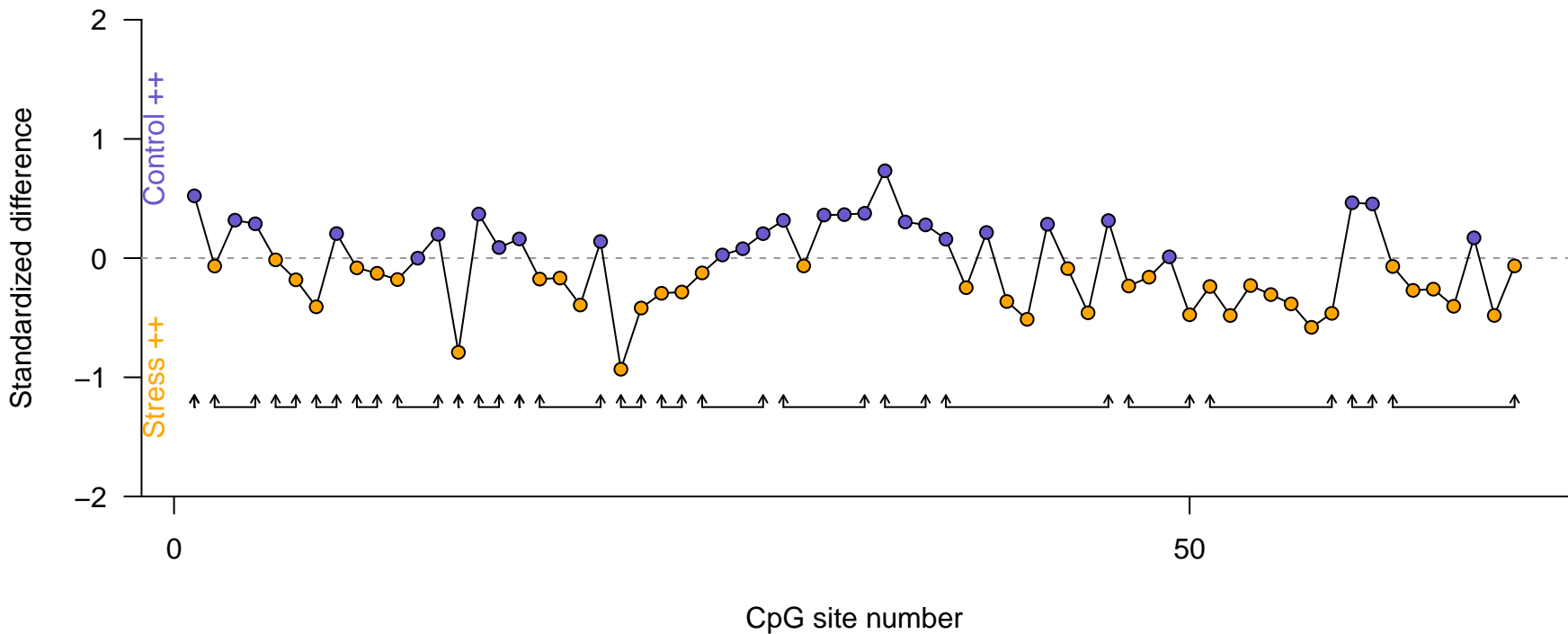




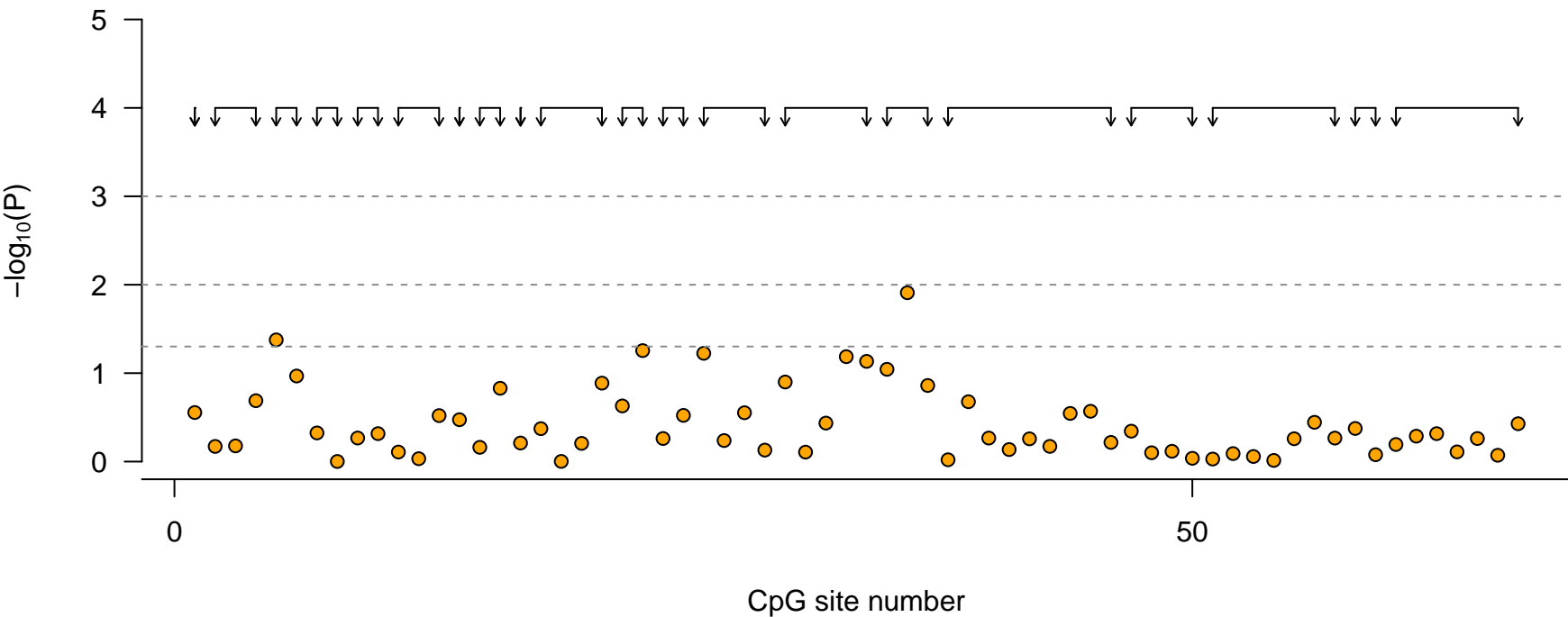
Color treatment effects



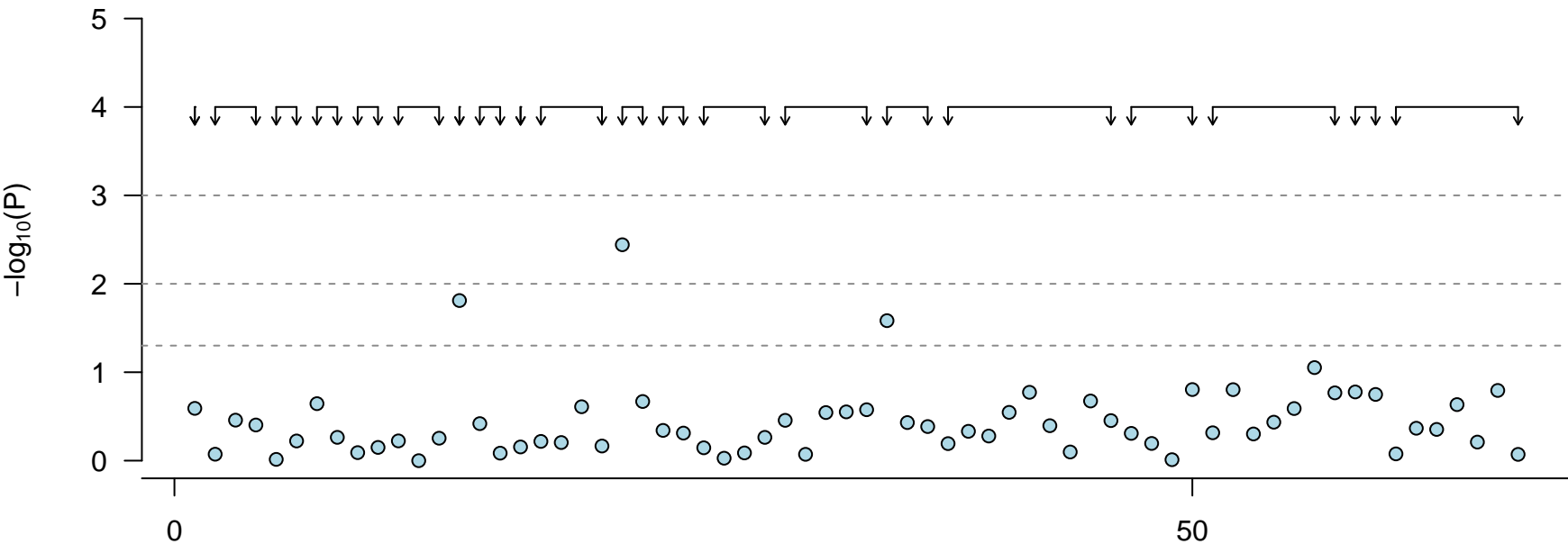
Stress treatment effects



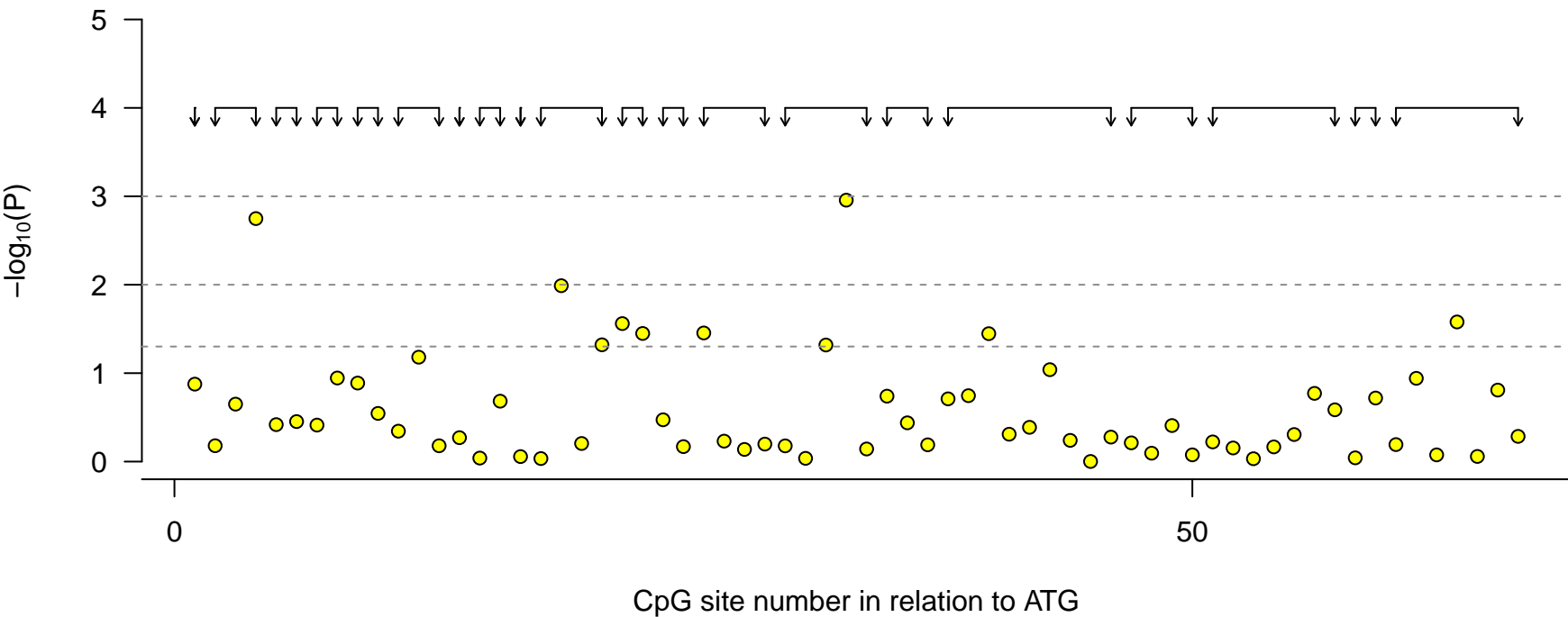
Color Manipulation T-Tests



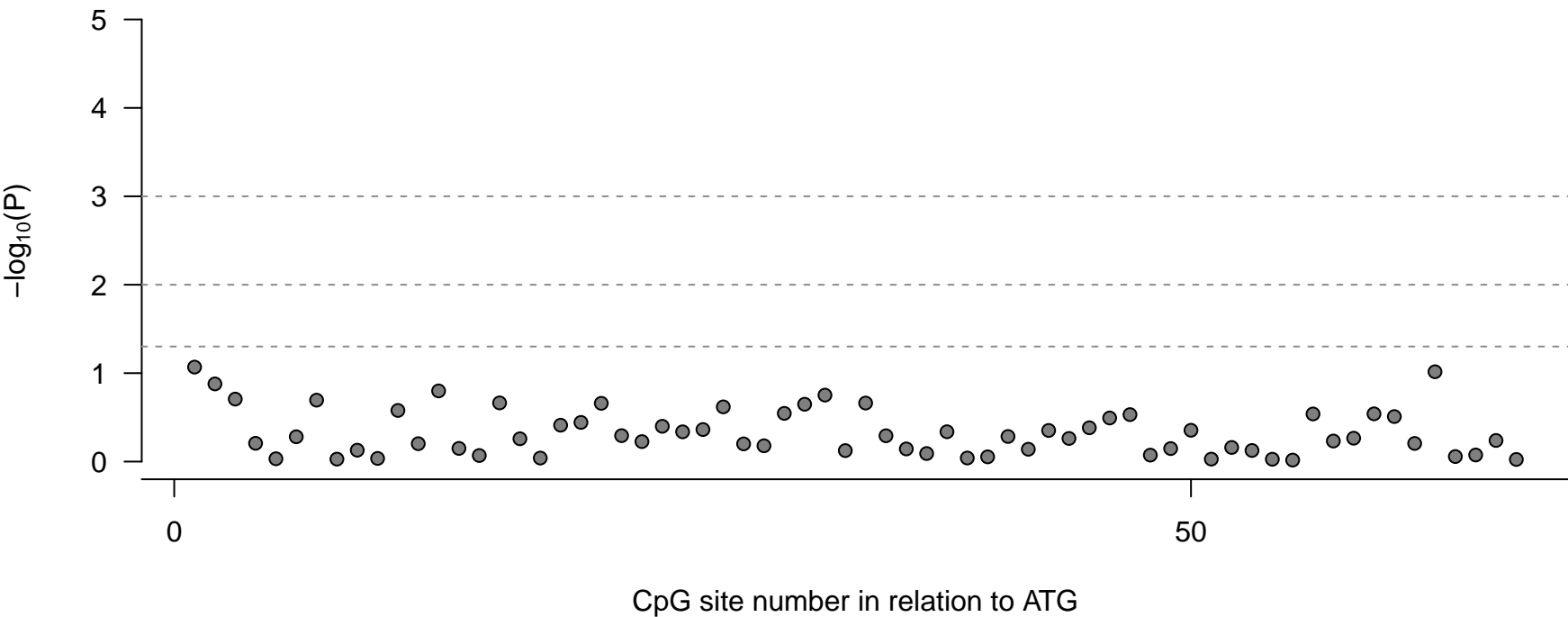
CpG site number in relation to ATG



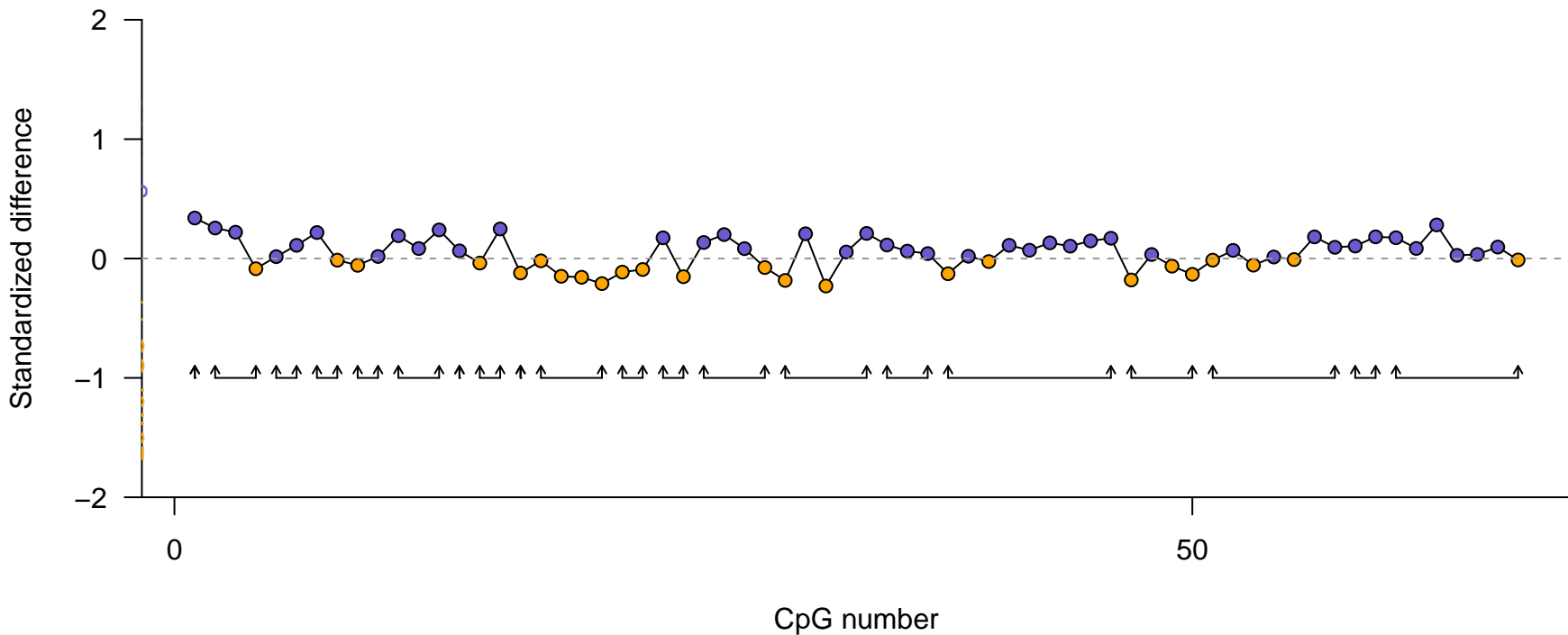
Age T-Tests



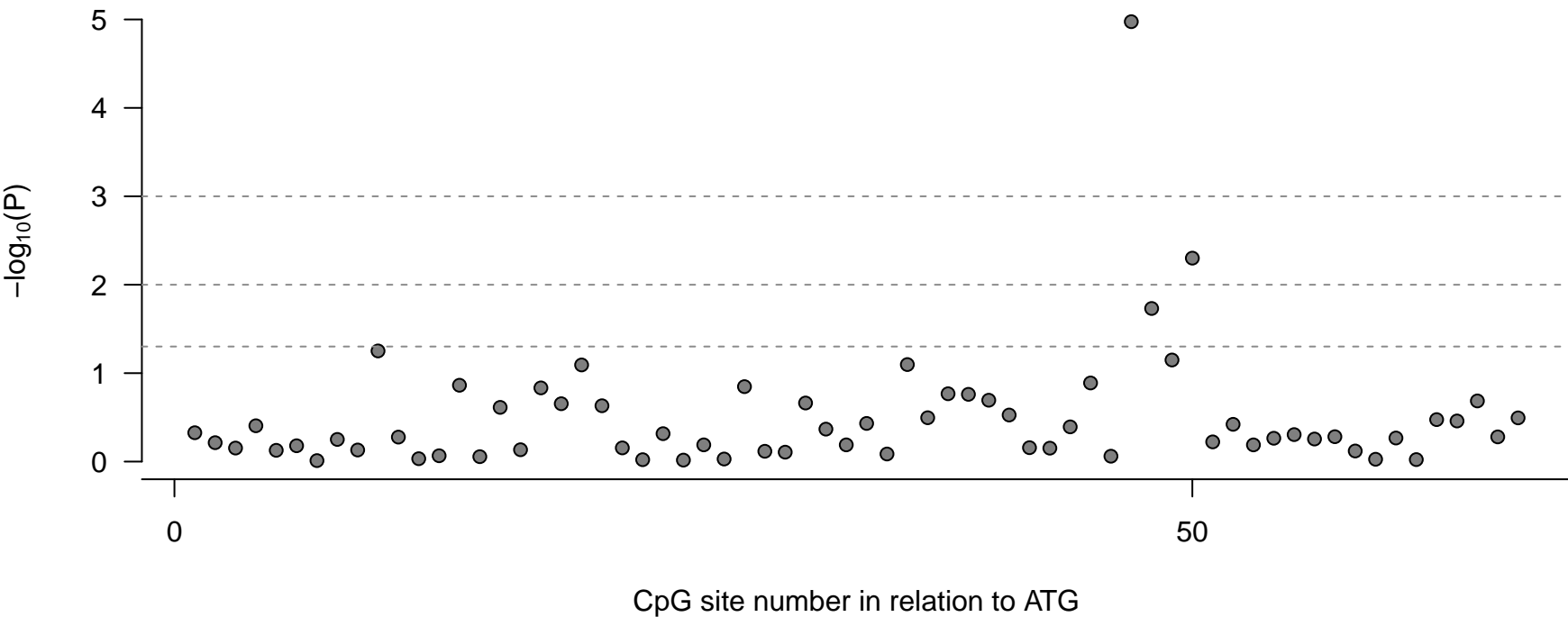
Breast Brightness Regression



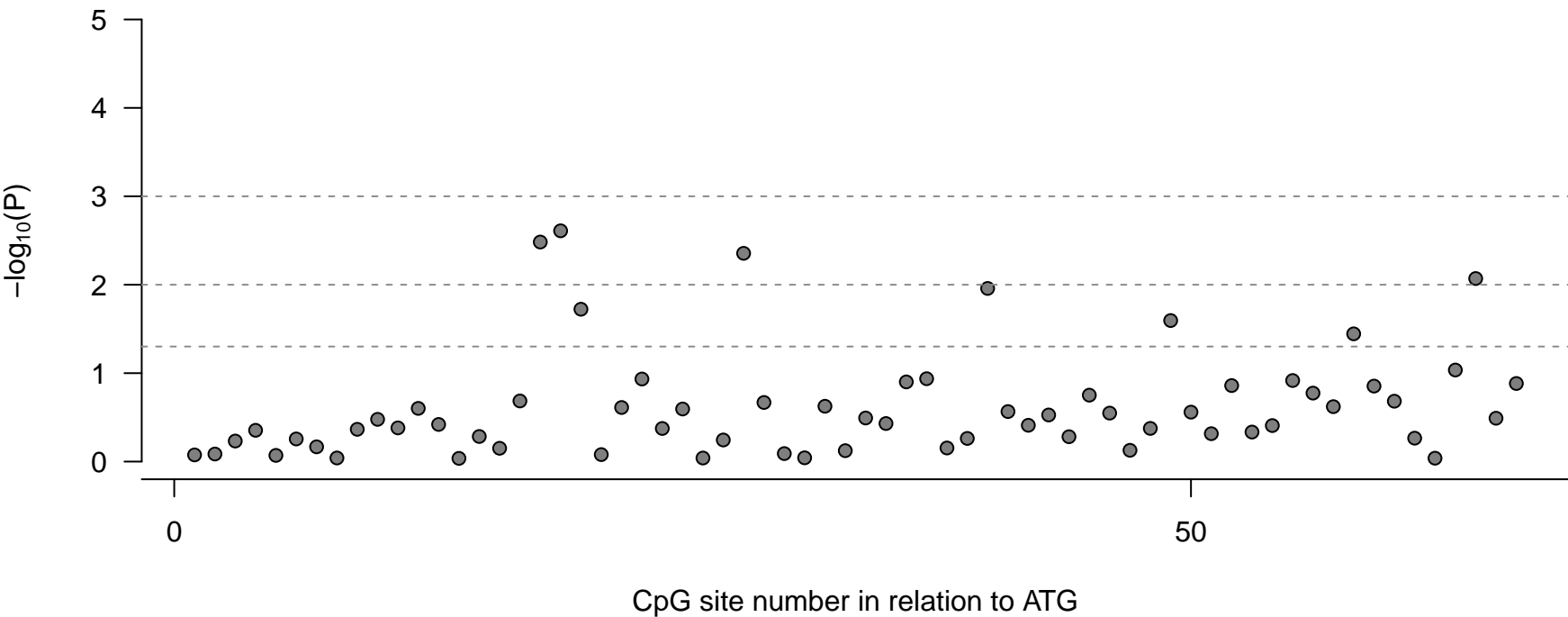
Stress 3 Effects



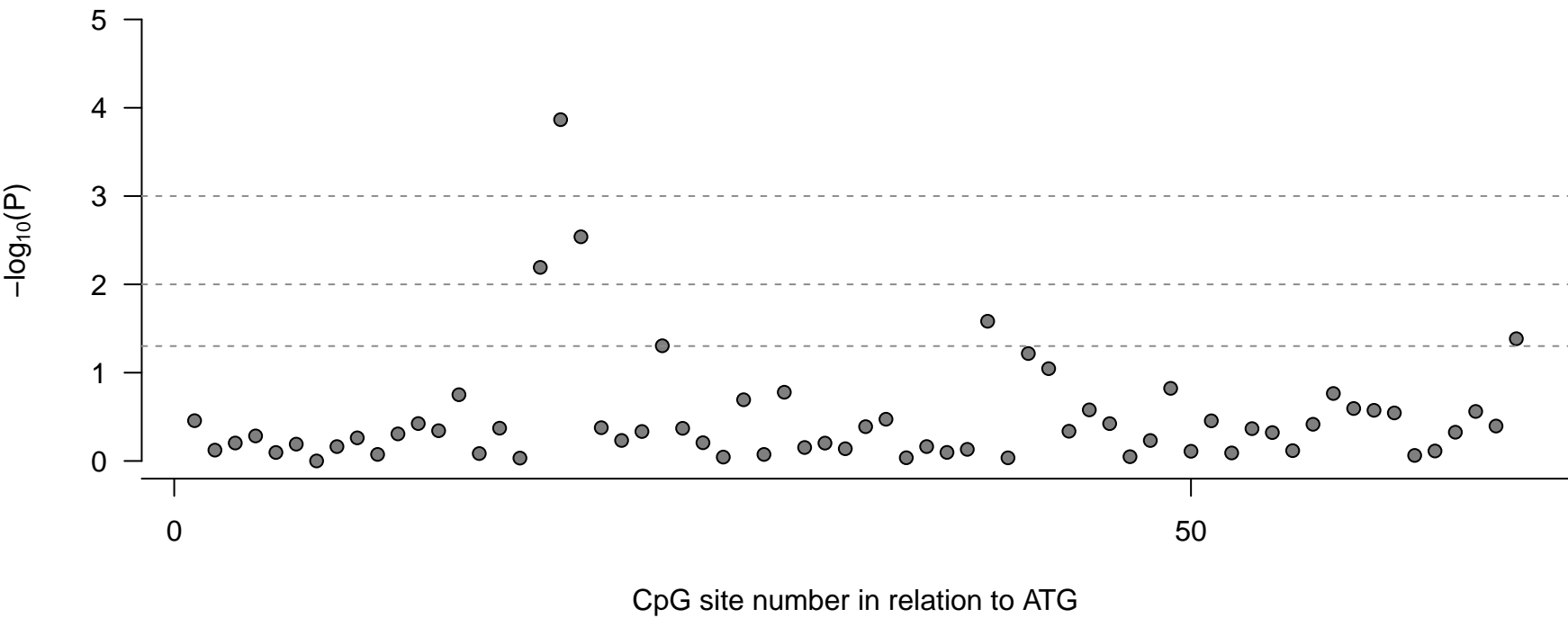
Base Cort 1



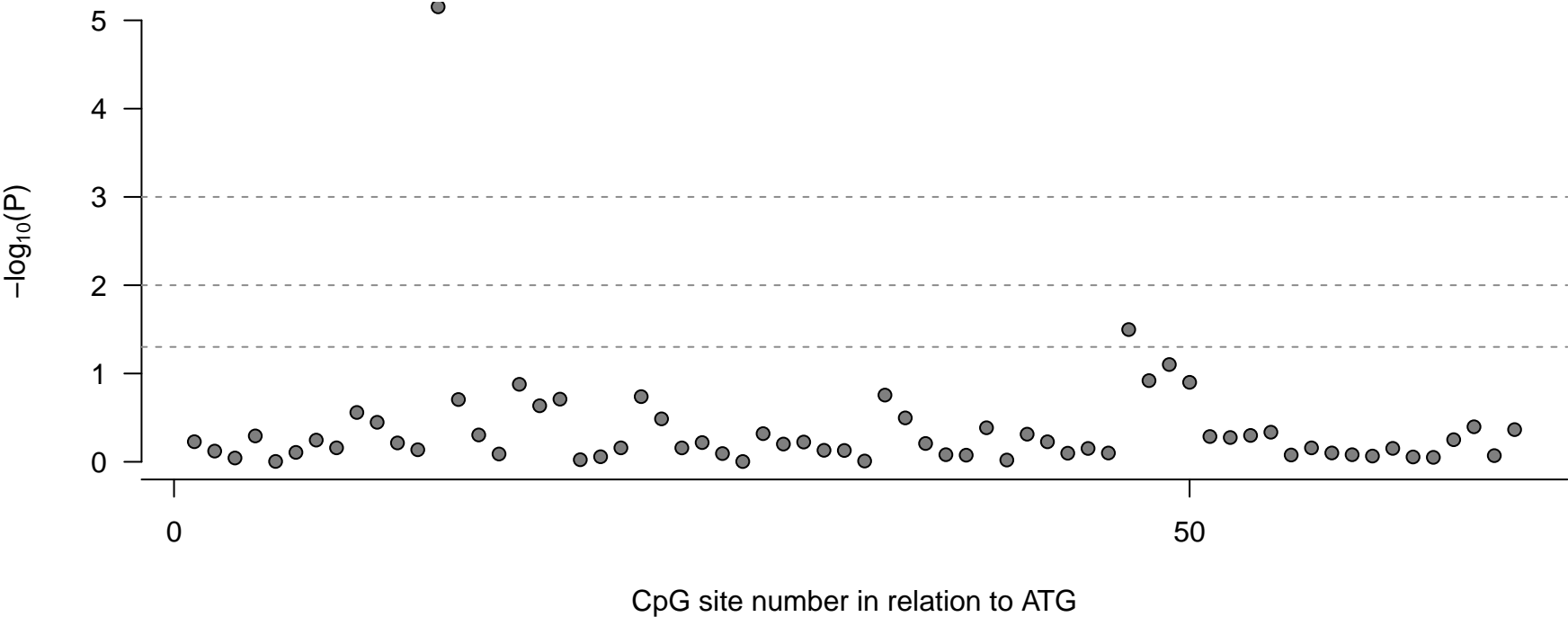
Stress Cort 1



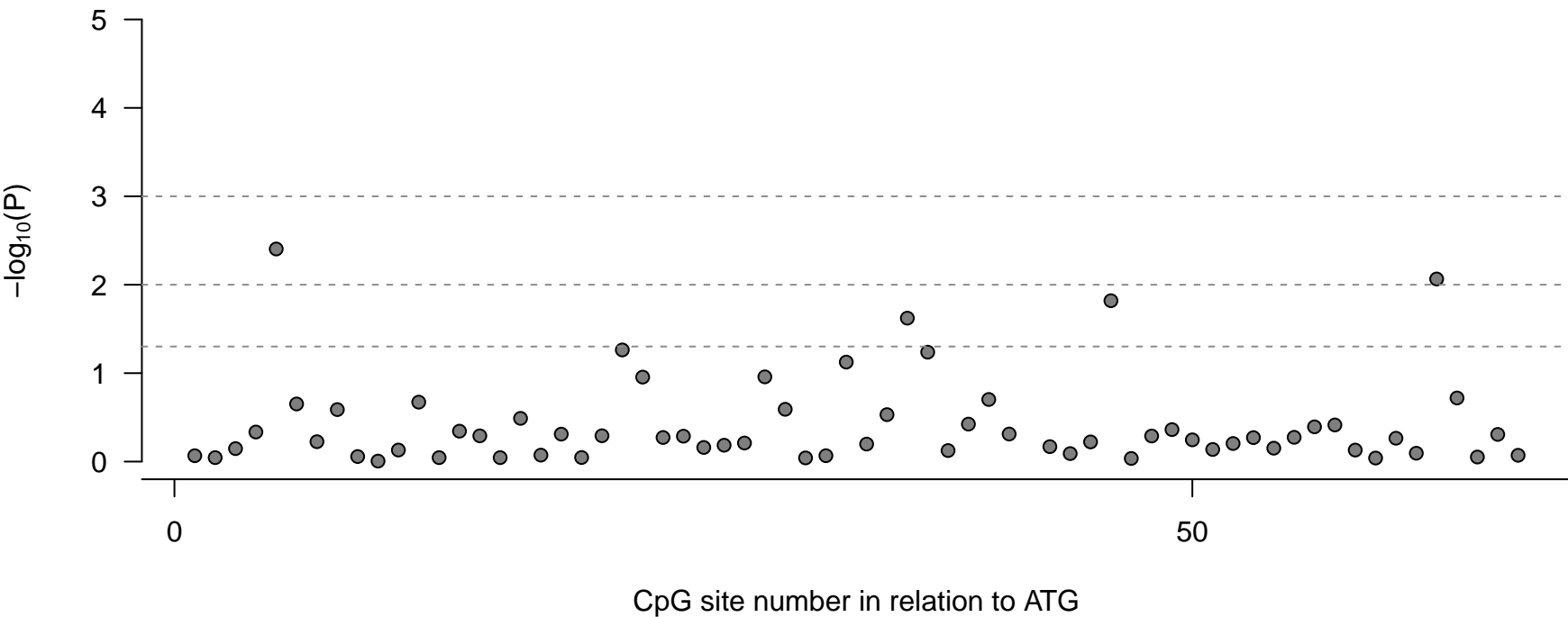
Dex Cort 1



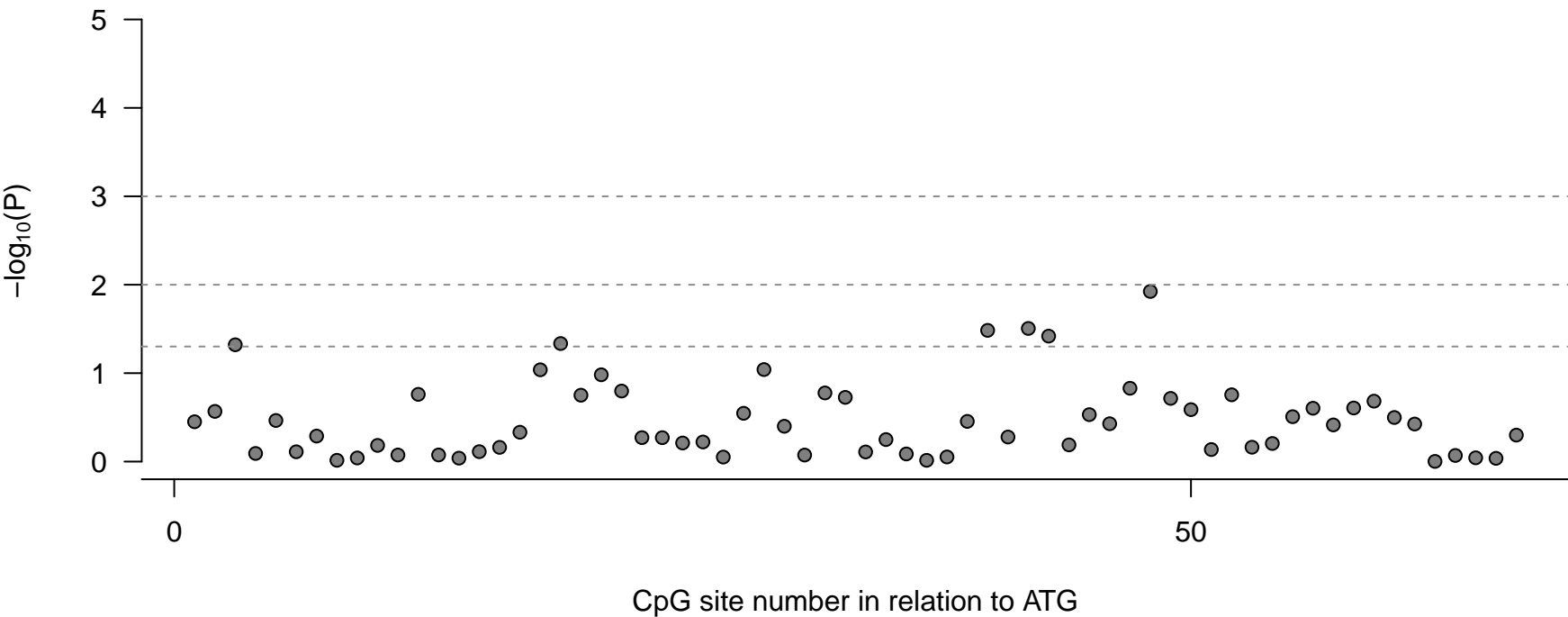
Base Cort 2



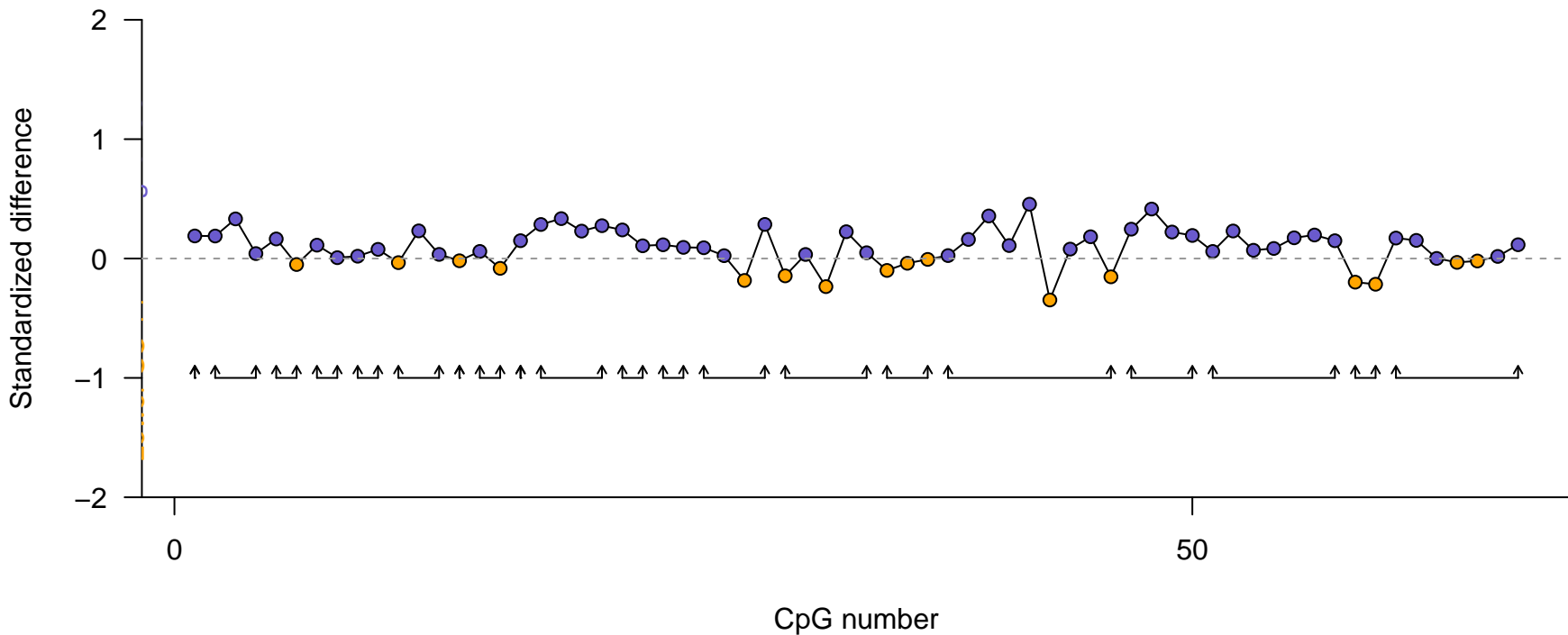
Base Cort 3



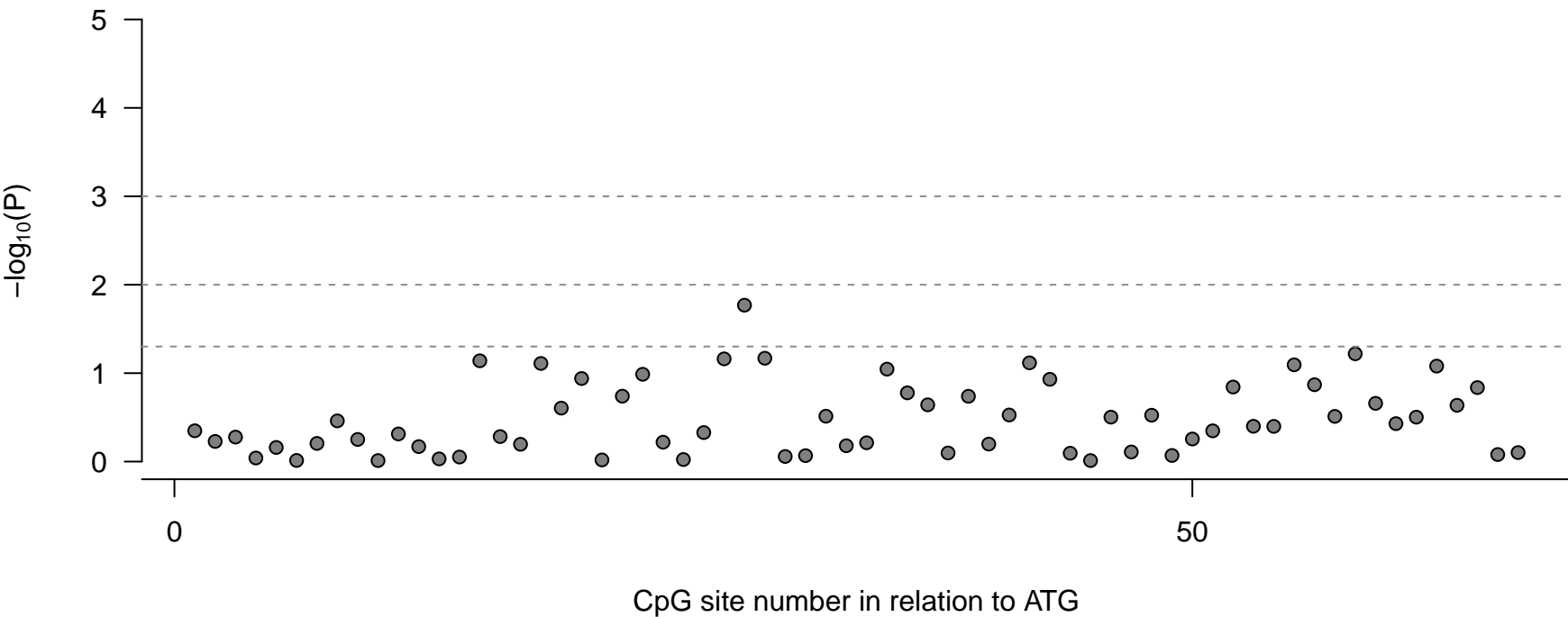
Stress Cort 3



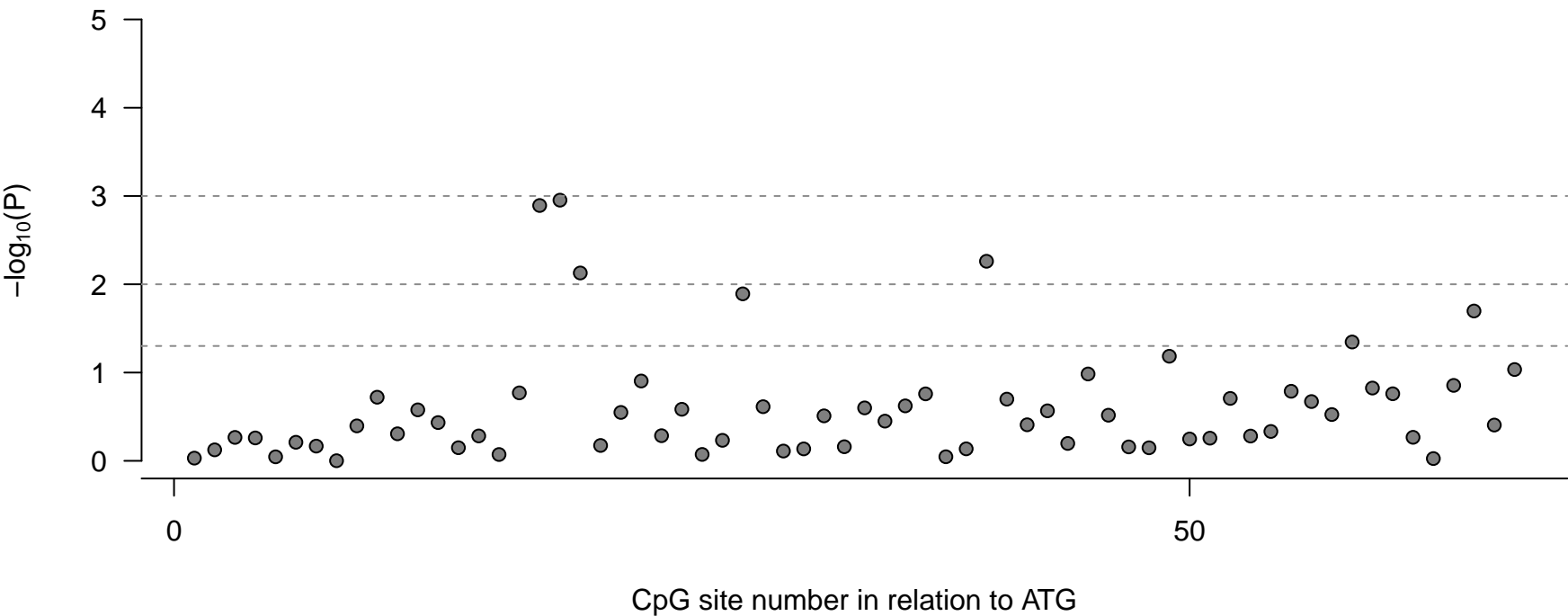
Stress 3 Effects



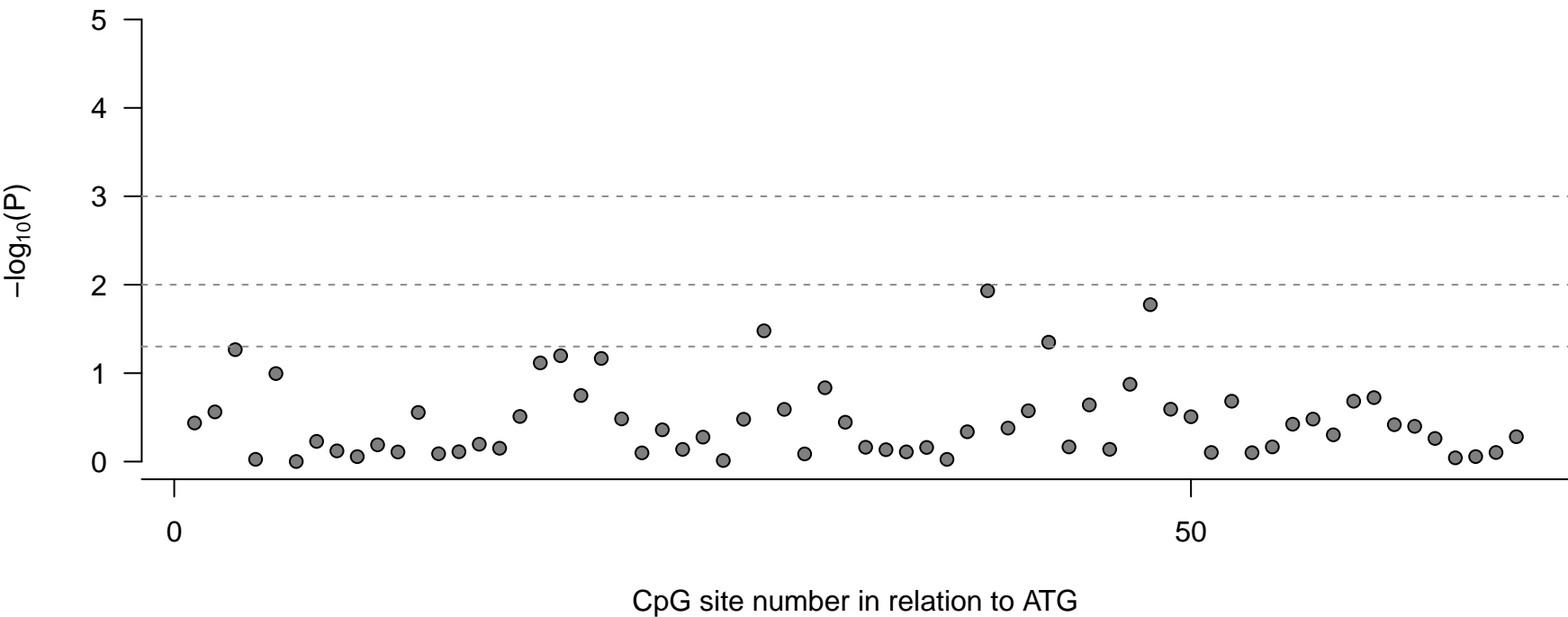
Dex Cort 3



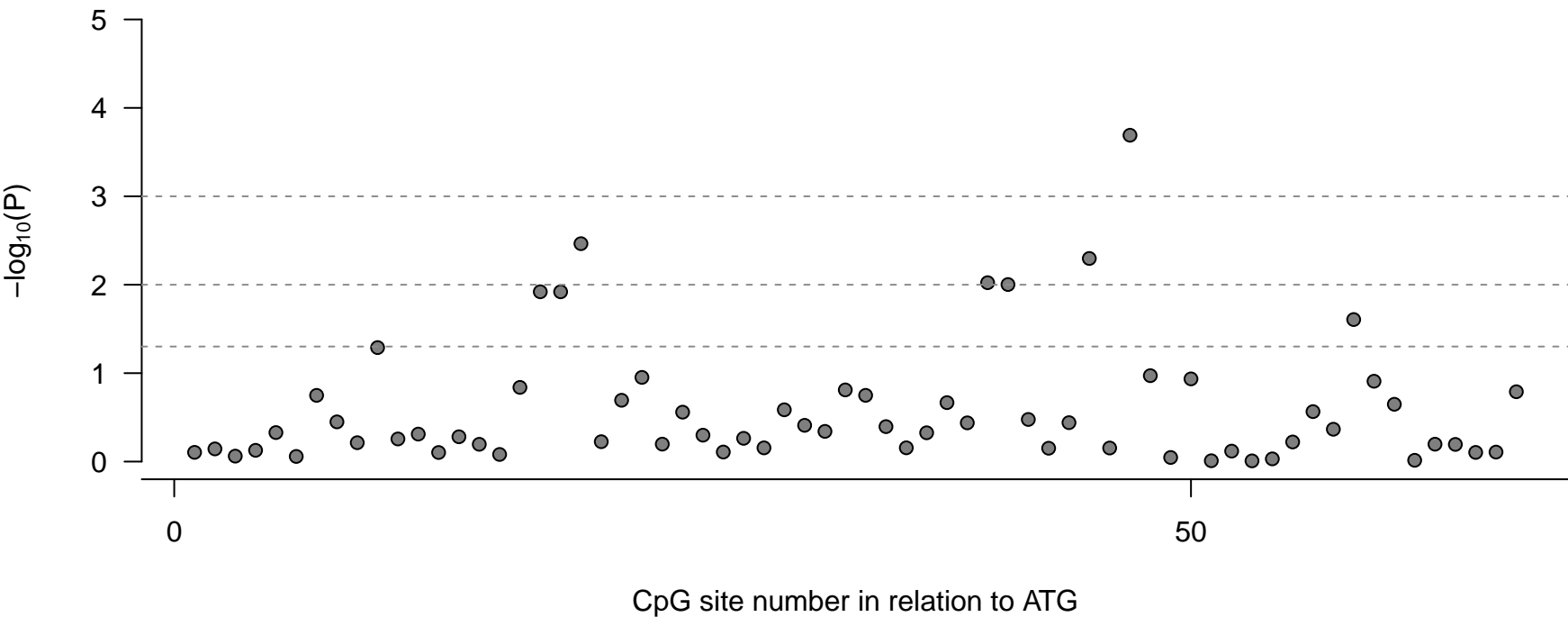
Stress response 1



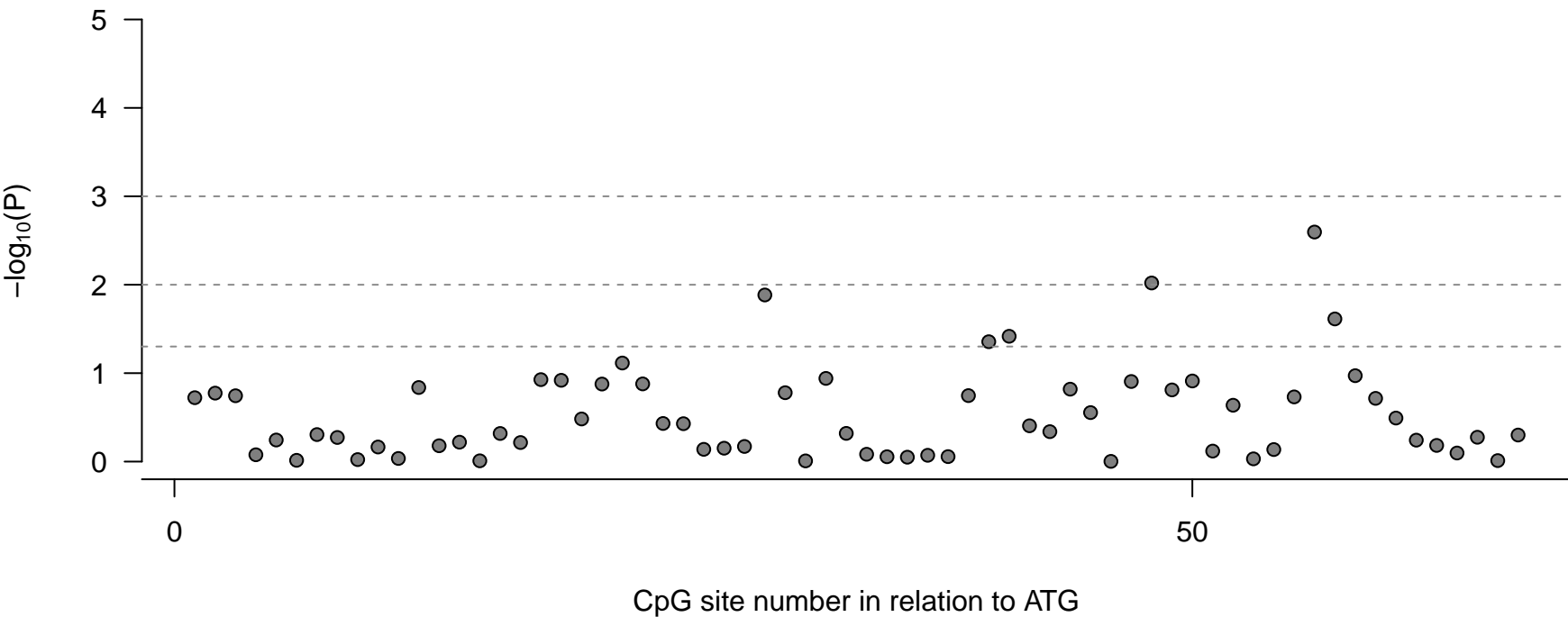
Stress response 3



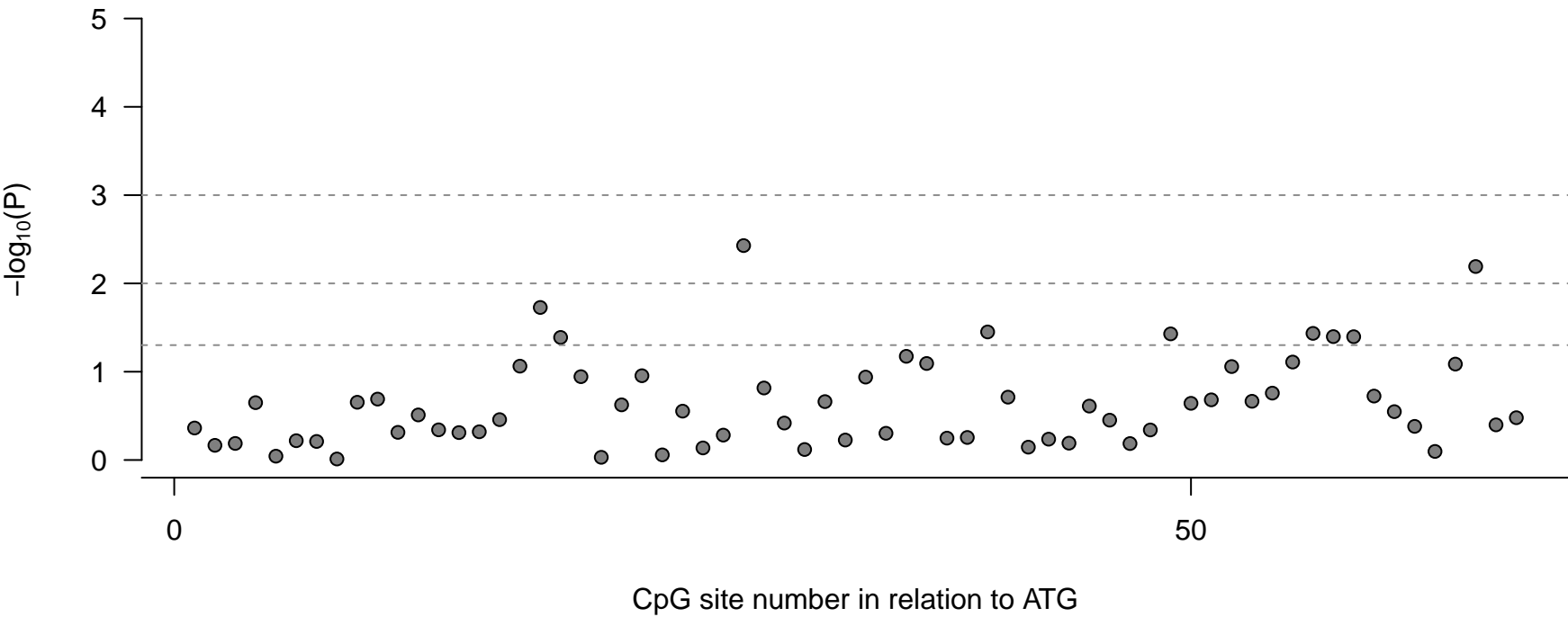
Log Stress response 1



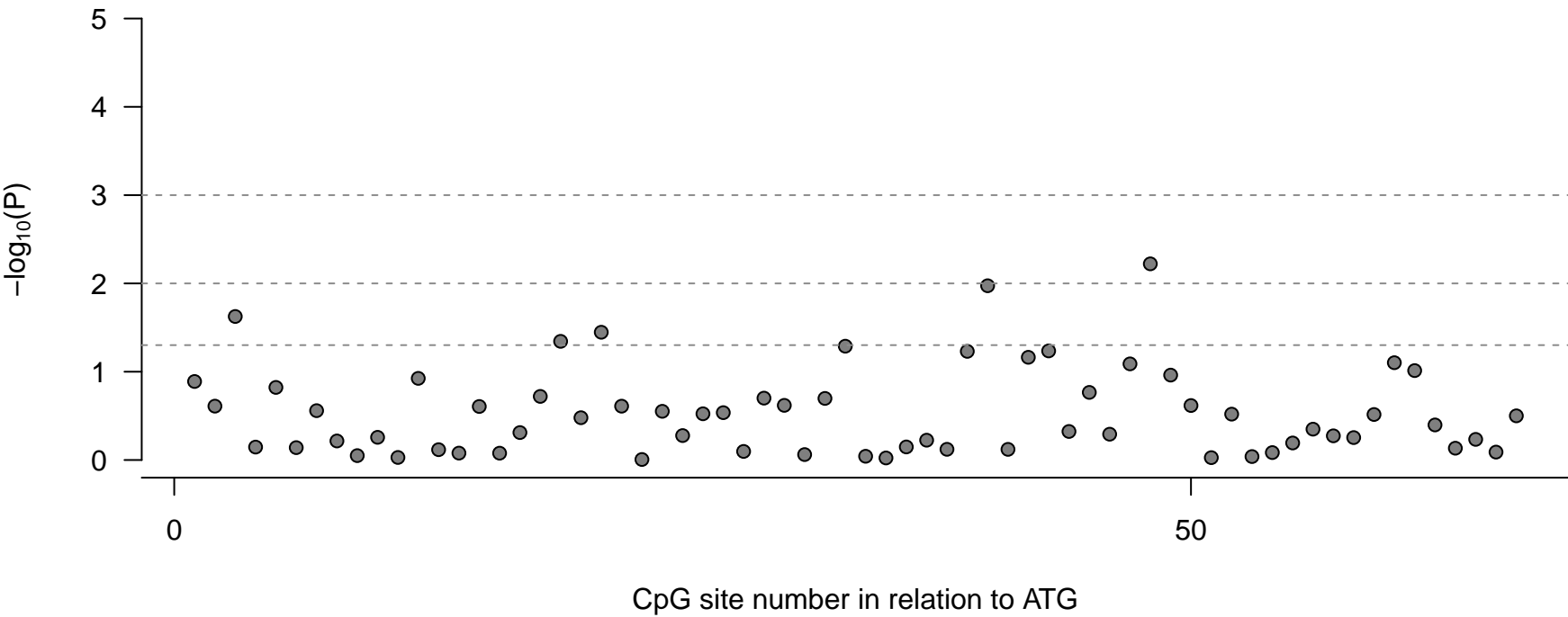
Log Stress response 3



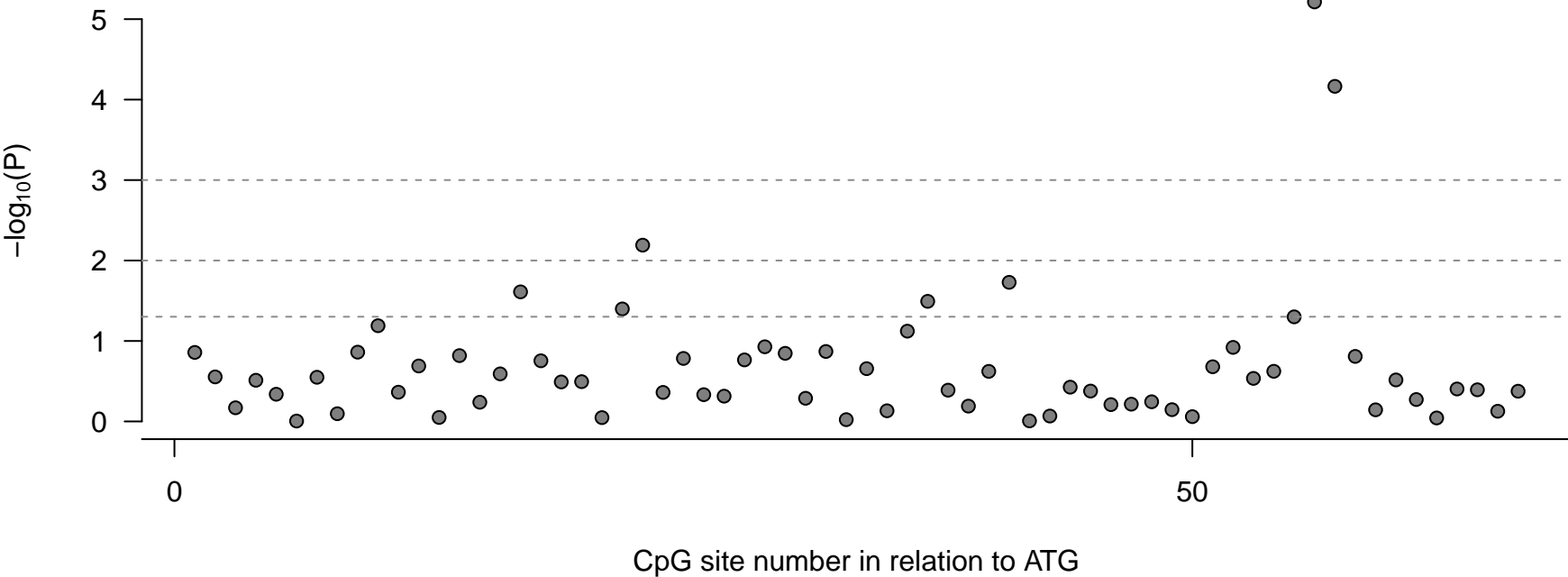
Dex response 1



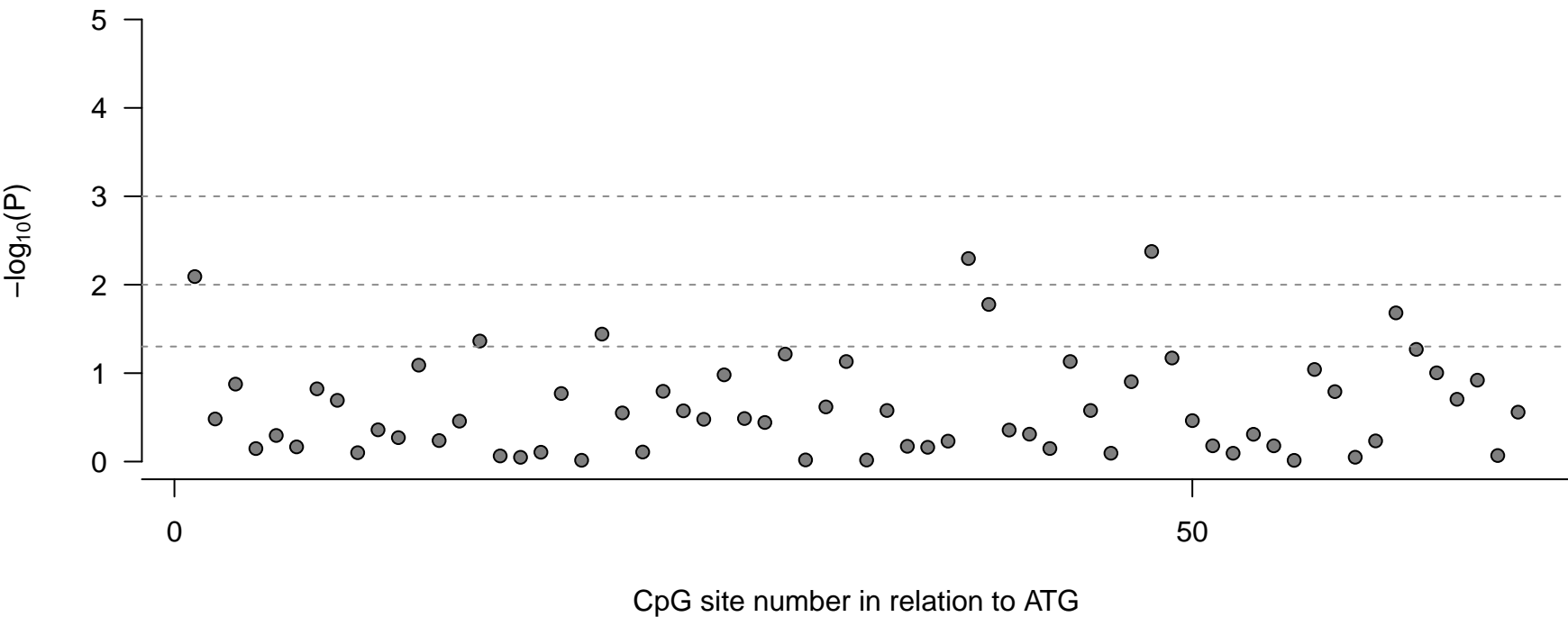
Dex response 3



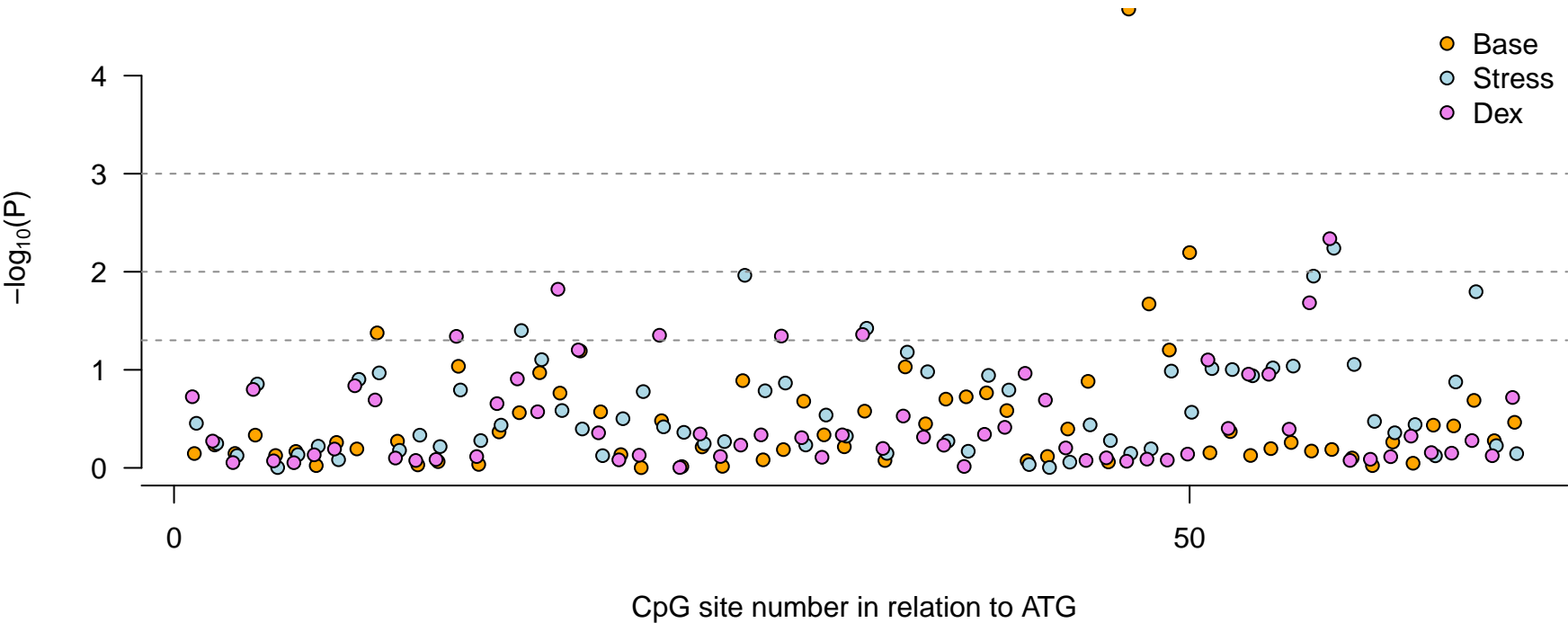
Log Dex response 1



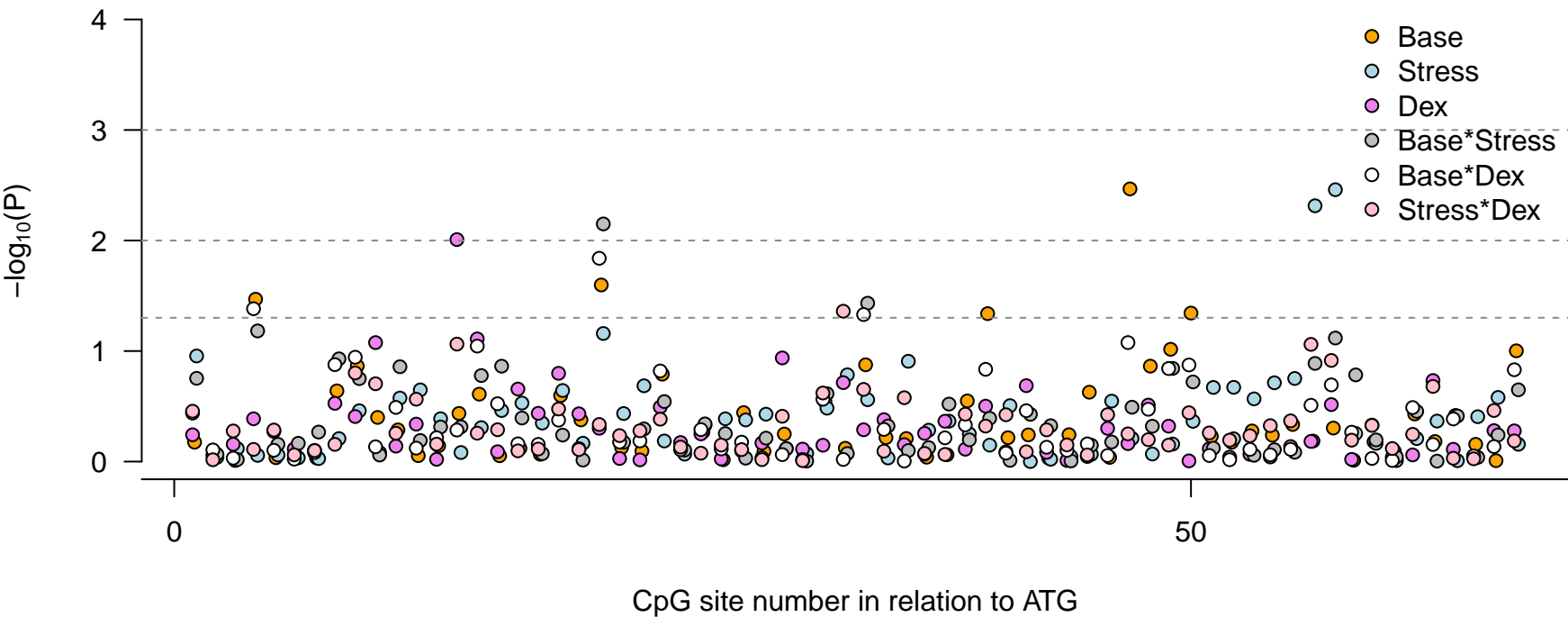
Log Dex response 3



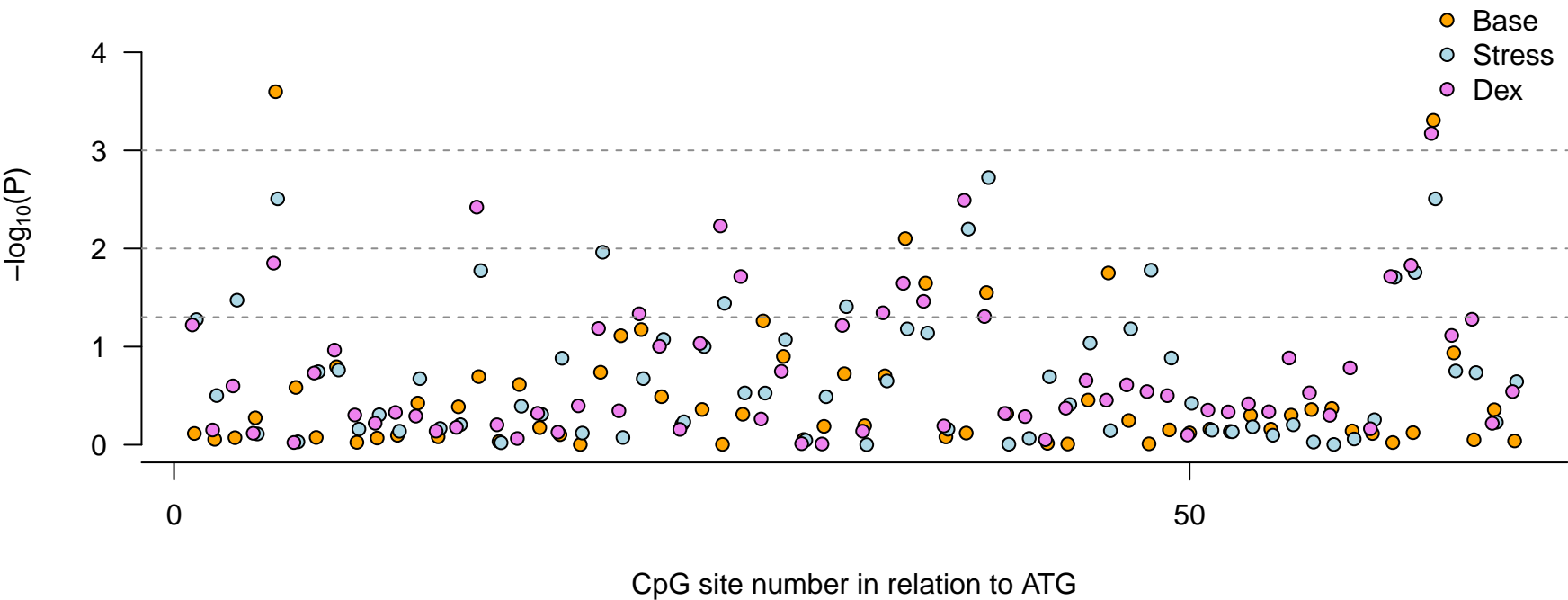
Stress series 1



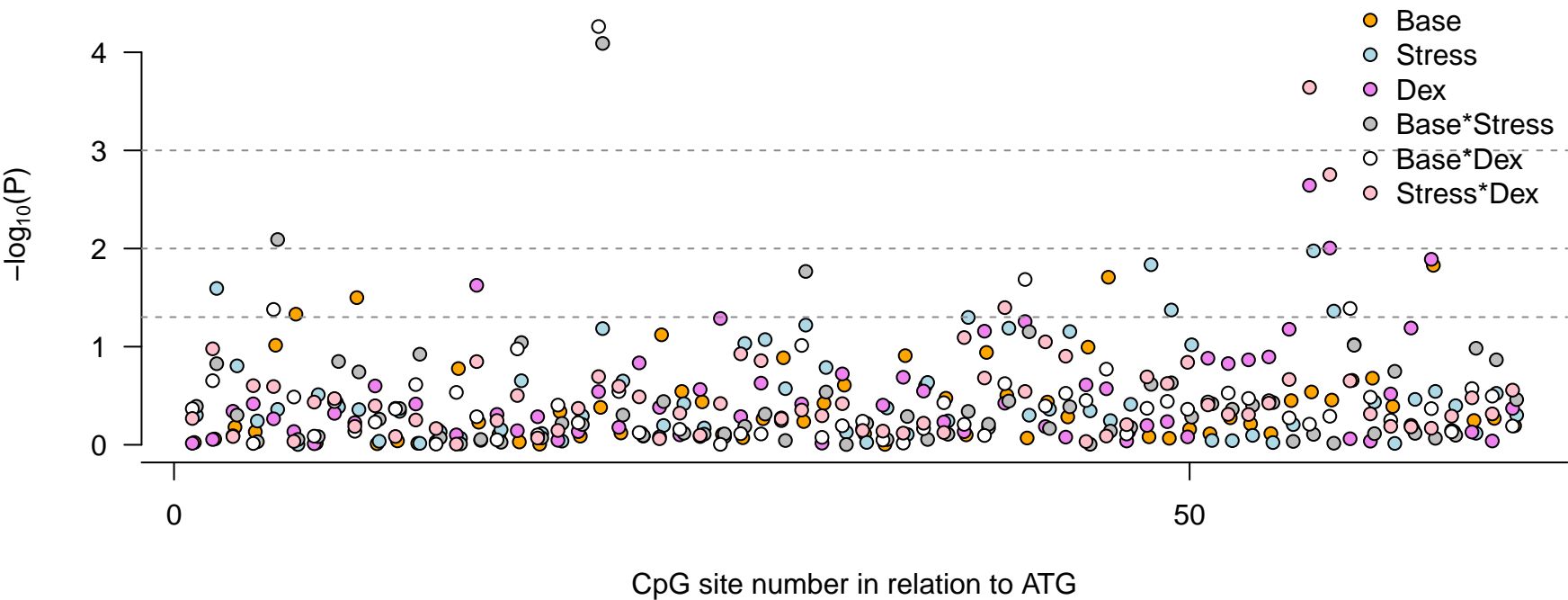
Stress series 1 with interactions



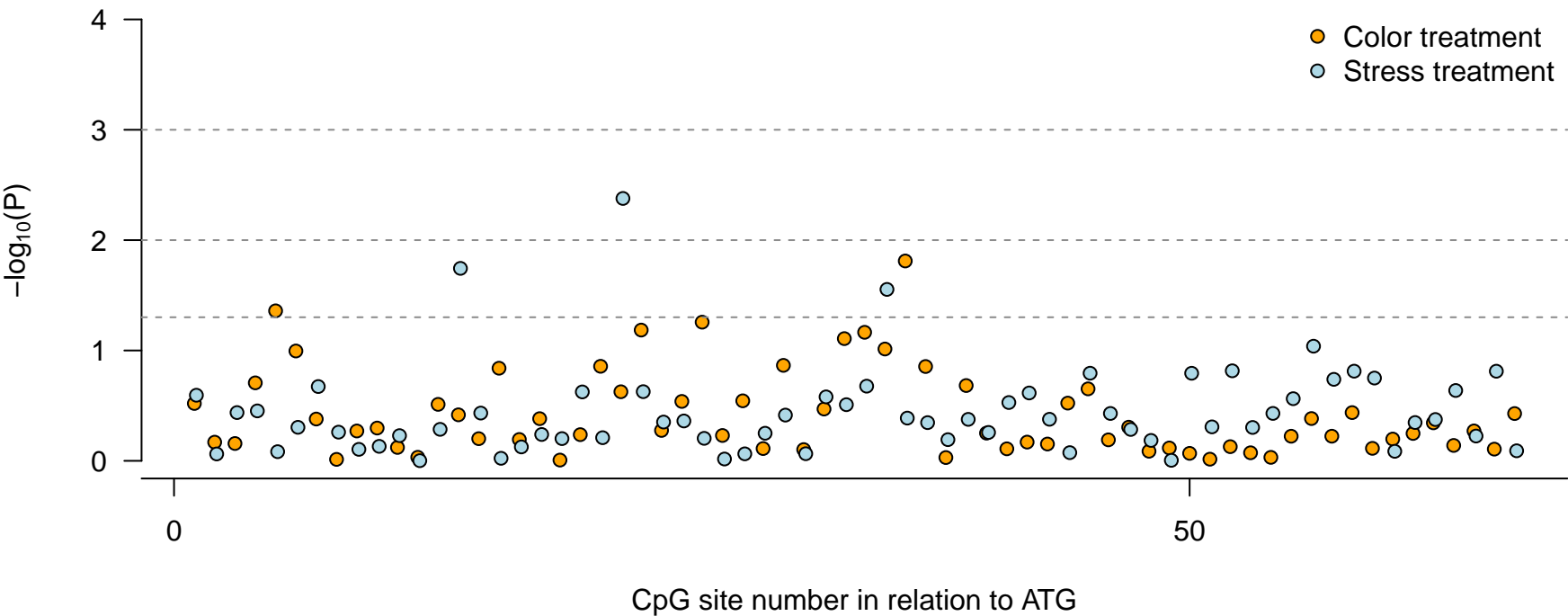
Stress series 3



Stress series 3 with interactions



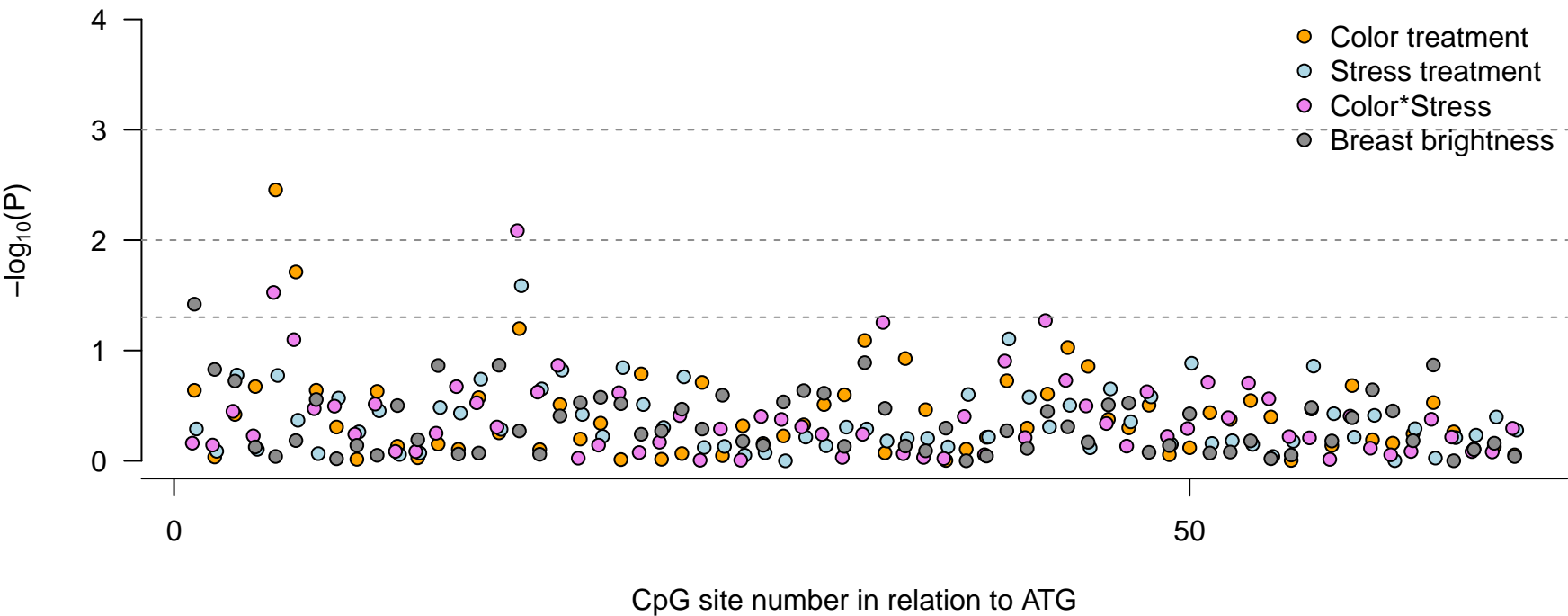
Two-way ANOVA Color + Stress Manipulations



Two-way ANOVA Color*Stress Manipulations



Two-way ANOVA Color*Stress + Breast Brightness



Two-way ANOVA Color*Stress + Breast*Treatments

