pvalue - group_full_UWB1.289_ctr_vs_UWB1.289_CT913
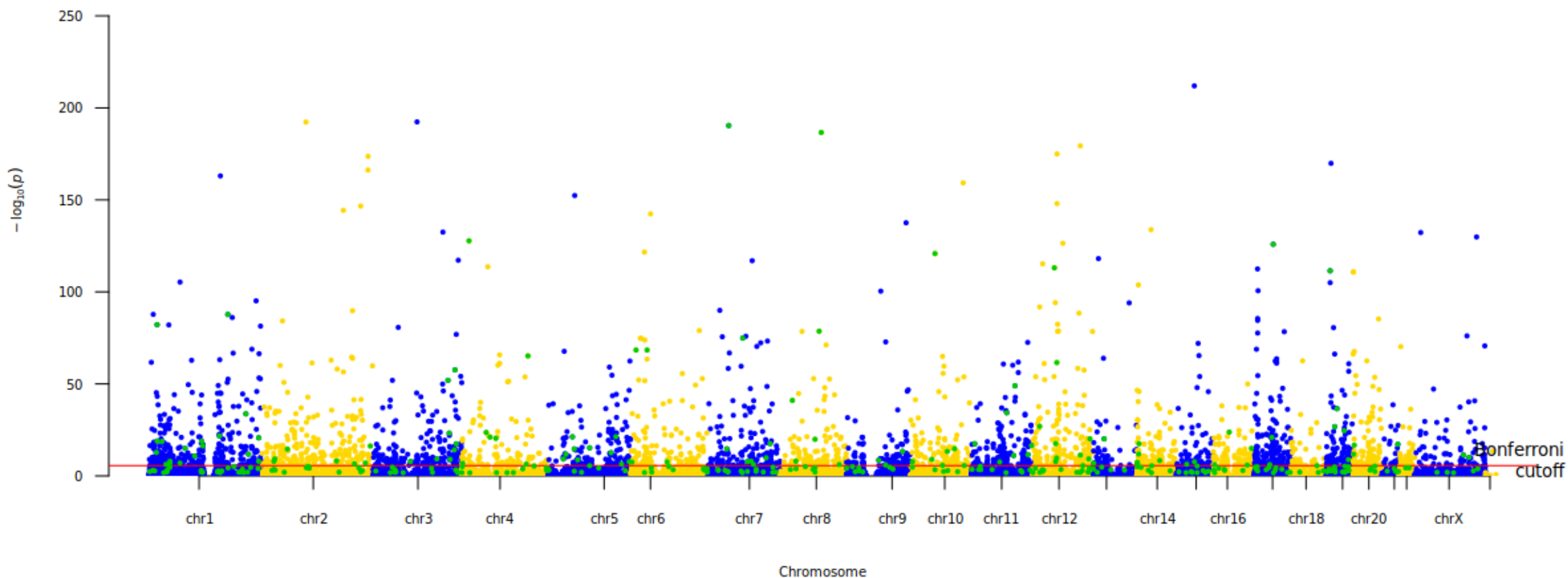
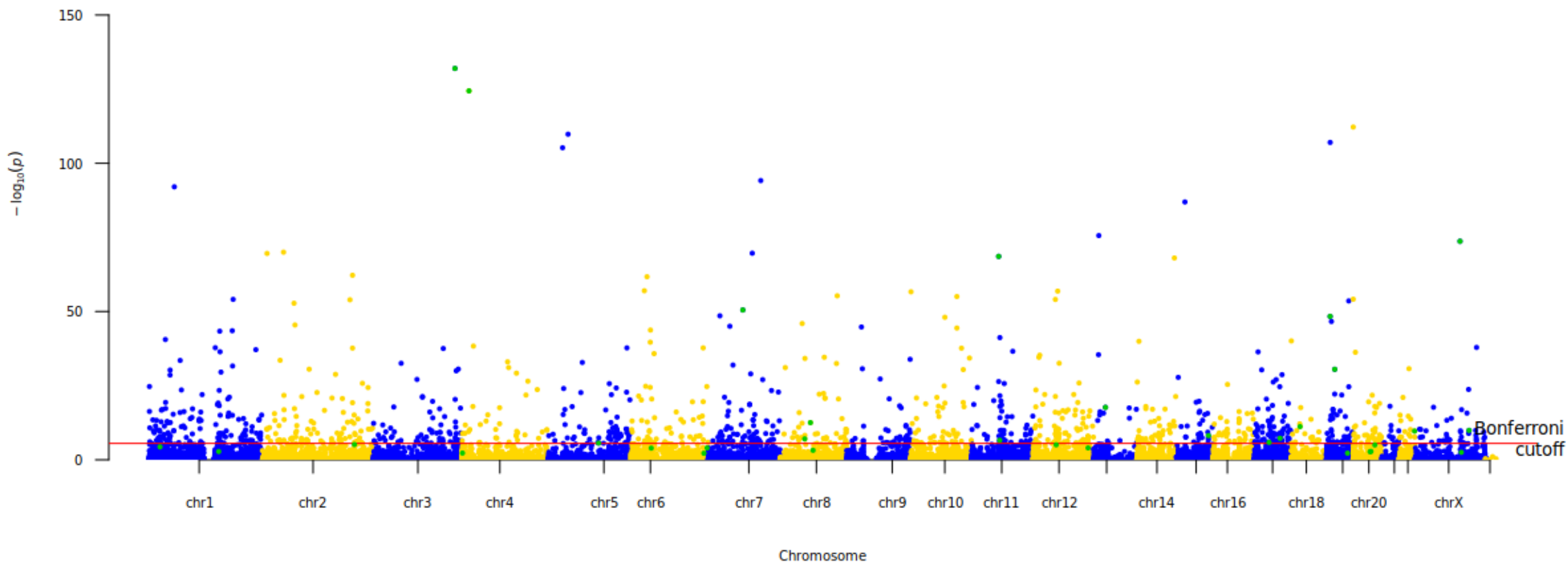6572 genes with p-adjusted < 0.05

green: padj<0.05 & abs(log2FC) >2 -> 331 genes

pvalue - group_full_UWB1.289_ctr_vs_UWB1.289_CT_M1

3440 genes with p-adjusted < 0.05
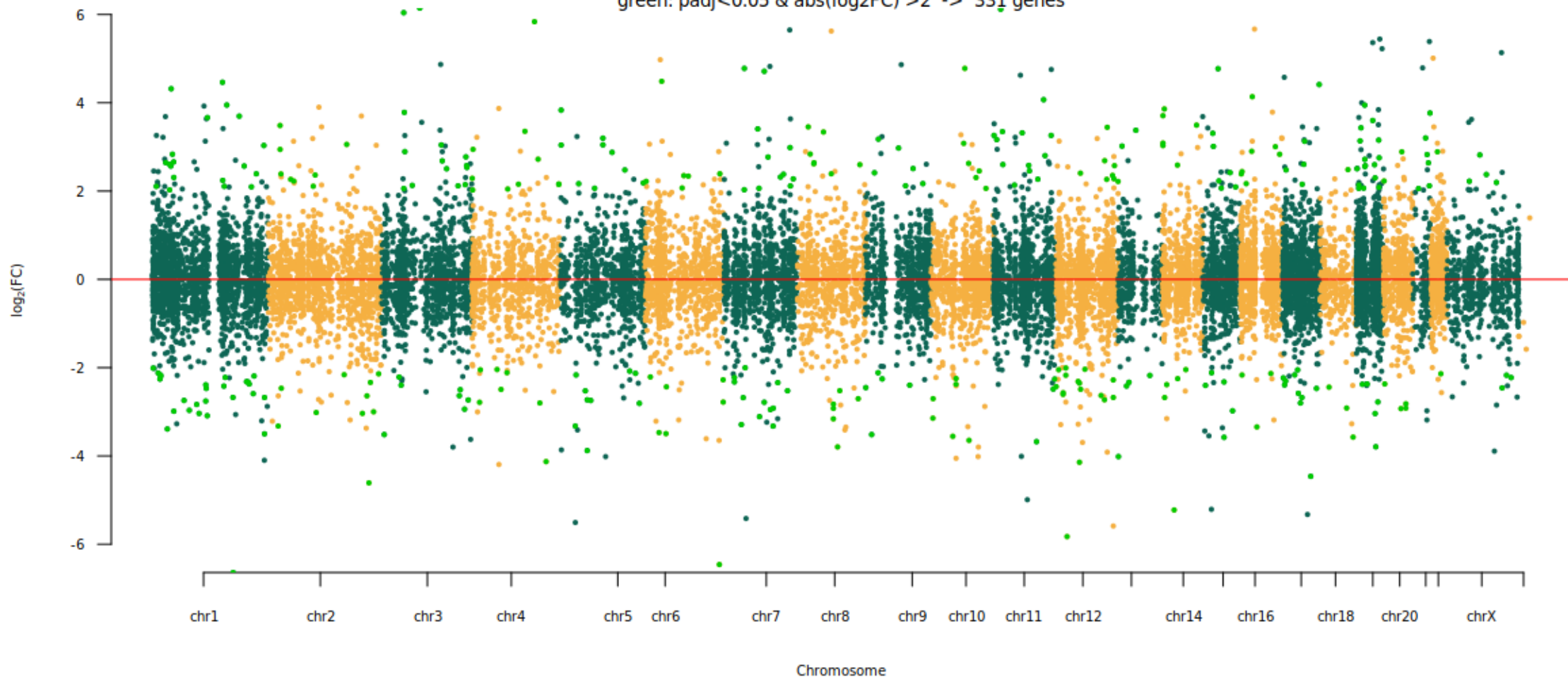
green: padj<0.05 & abs(log2FC) >2 -> 34 genes

log2FoldChange - group_full_UWB1.289_ctr_vs_UWB1.289_CT913

6572 genes with p-adjusted < 0.05

green: padj<0.05 & abs(log2FC) >2 -> 331 genes

$log_2(FC)$

Chromosome

chr1 chr2 chr3 chr4 chr5 chr6 chr7 chr8 chr9 chr10 chr11 chr12 chr14 chr16 chr18 chr20 chrX

log2FoldChange - group_full_UWB1.289_ctr_vs_UWB1.289_CT_M1

3440 genes with p-adjusted < 0.05

green: padj<0.05 & abs(log2FC) >2 -> 34 genes