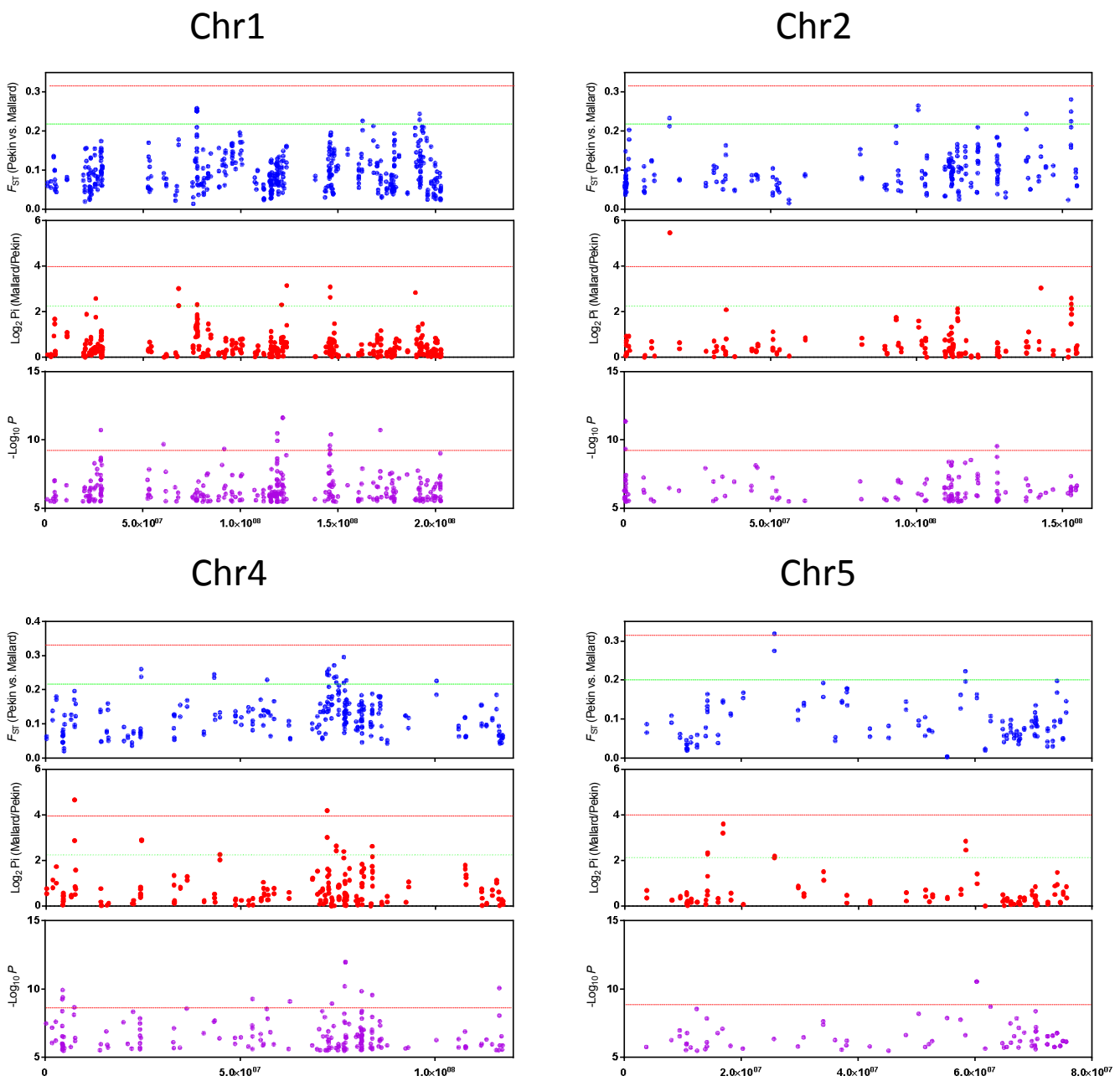
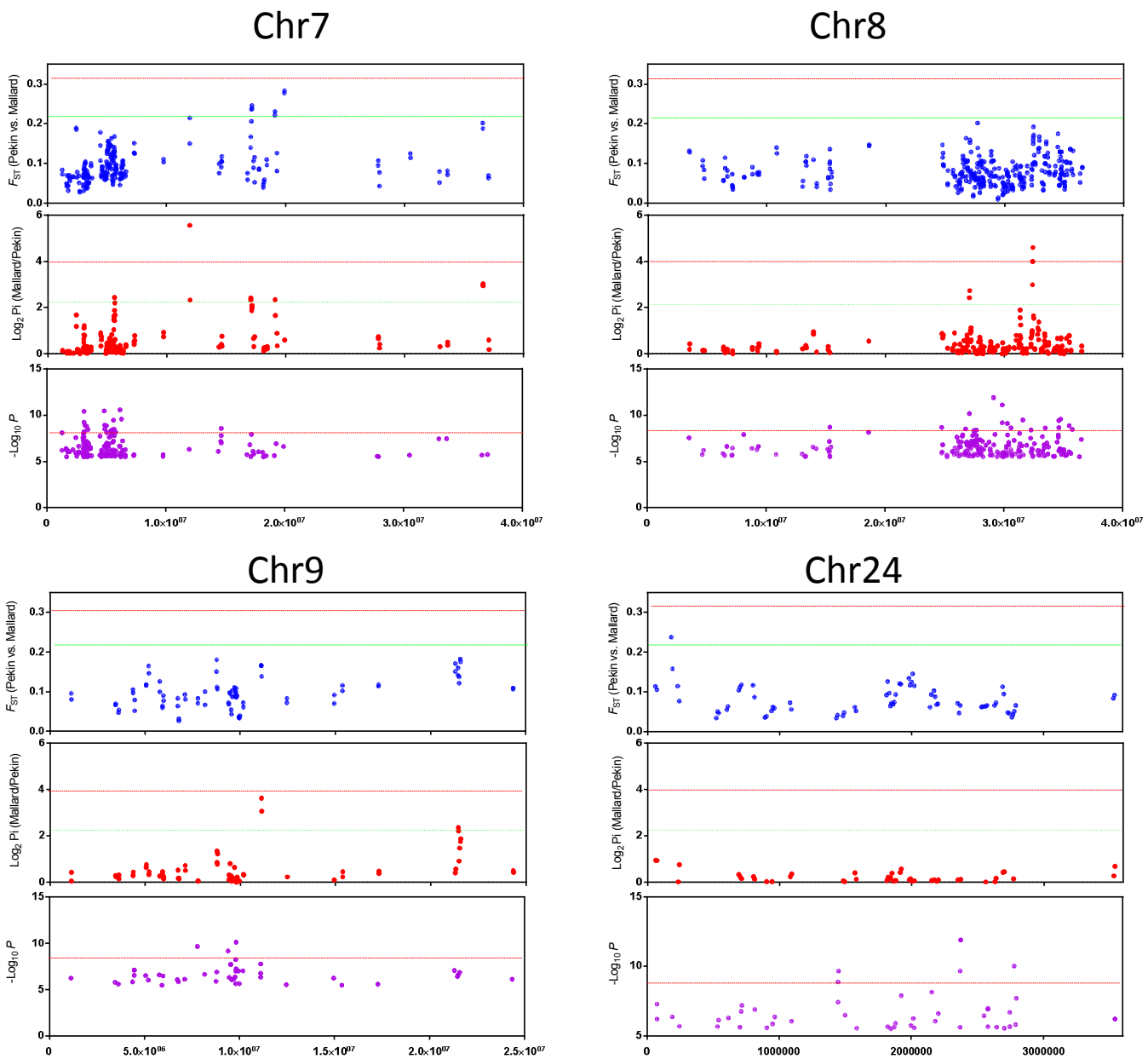
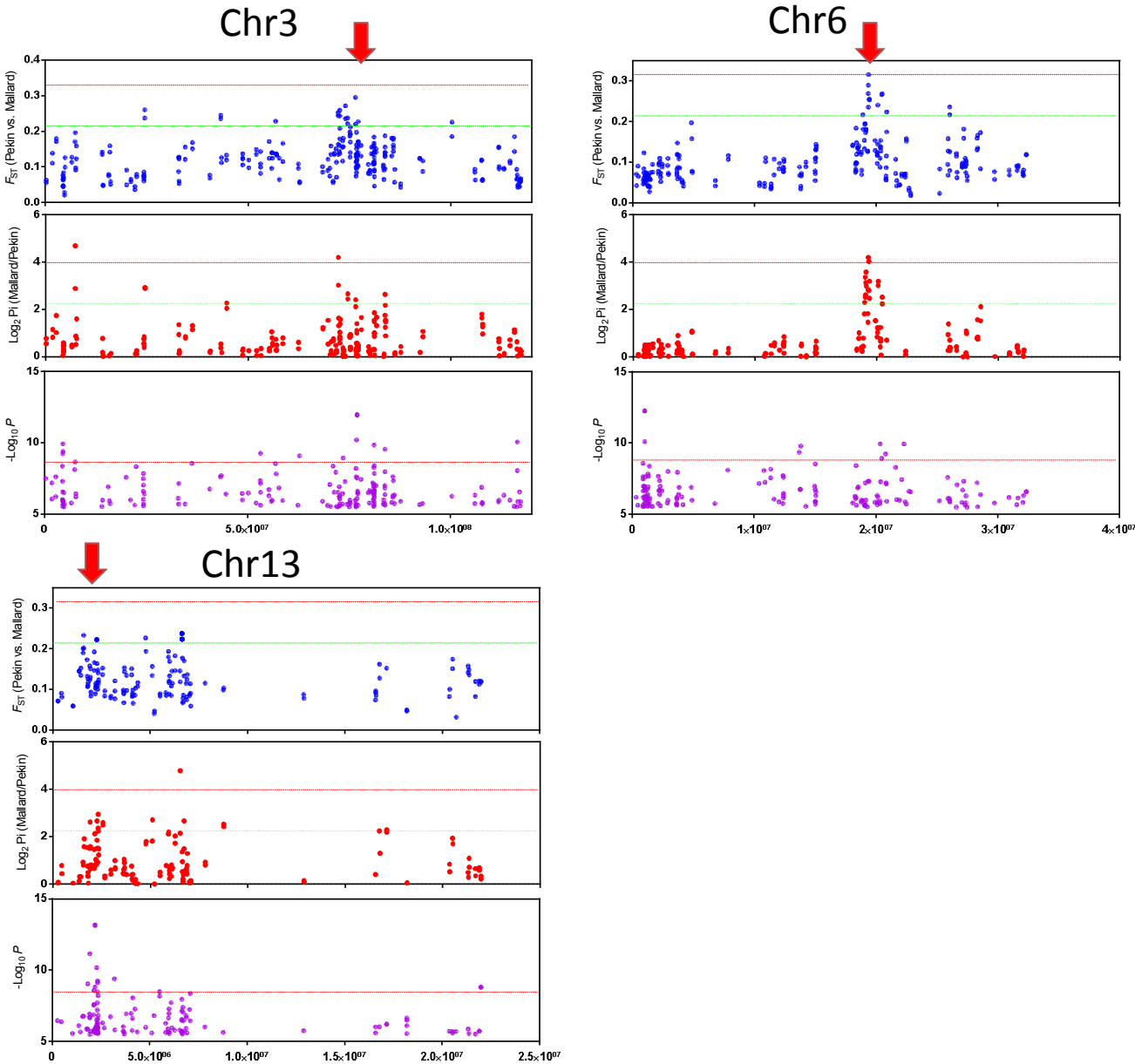

Chr1
Chr2
Chr4
Chr5
$F_{ST}$ (Pekin vs. Mallard)
$Log_2$ Pi (Mallard/Pekin)
$-Log_{10}$ P


Chr7
Chr8
Chr9
Chr24
$F_{ST}$ (Pekin vs. Mallard)
$Log_2$ Pi (Mallard/Pekin)
$-Log_{10}$ P
0.0
0.1
0.2
0.3
0
2
4
6
5
10
15
0
1.0×10^07
2.0×10^07
3.0×10^07
4.0×10^07
0
5.0×10^06
1.0×10^07
1.5×10^07
2.0×10^07
2.5×10^07
0
1000000
2000000
3000000


Chr3
Chr6
Chr13
$F_{ST}$ (Pekin vs. Mallard)
$Log_2$ Pi (Mallard/Pekin)
$-Log_{10}$ P