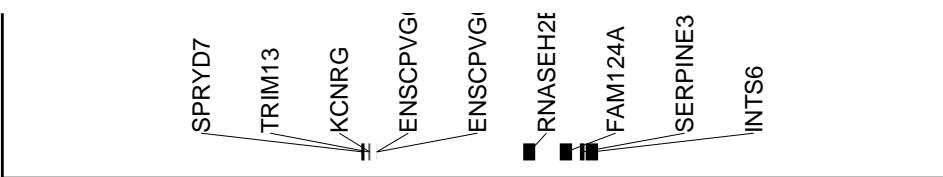
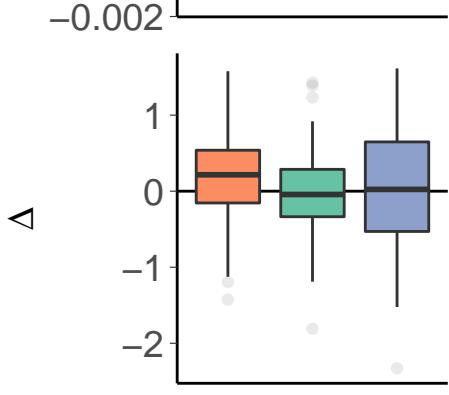
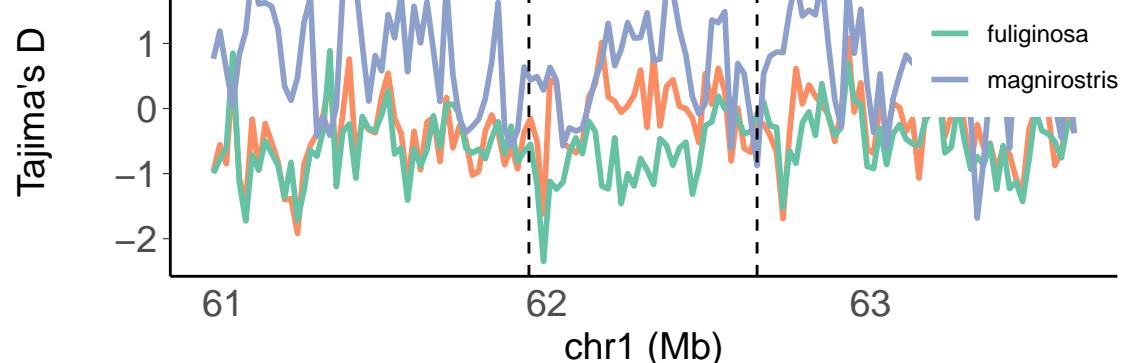
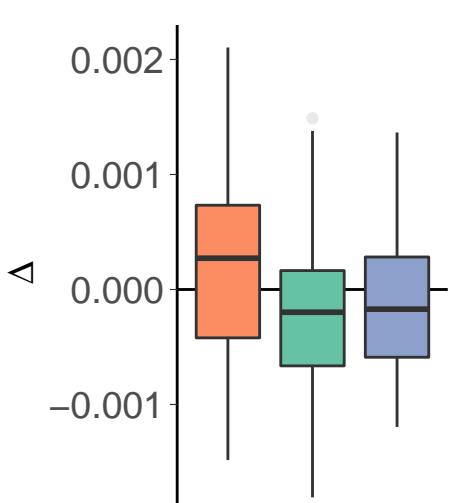
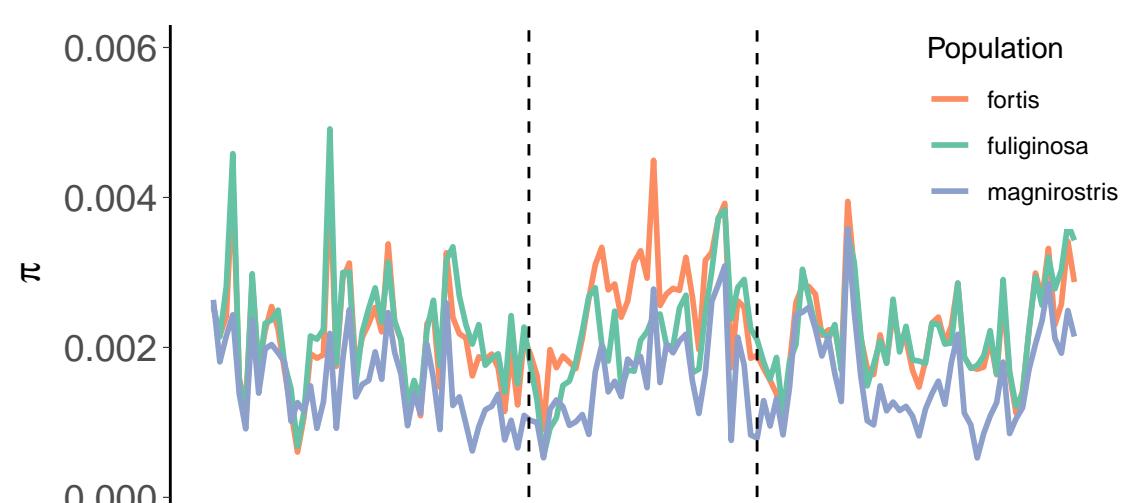
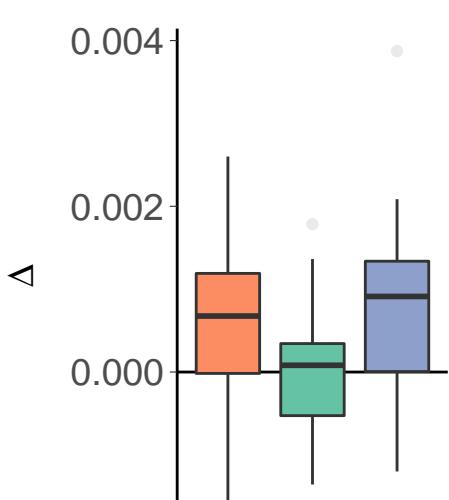
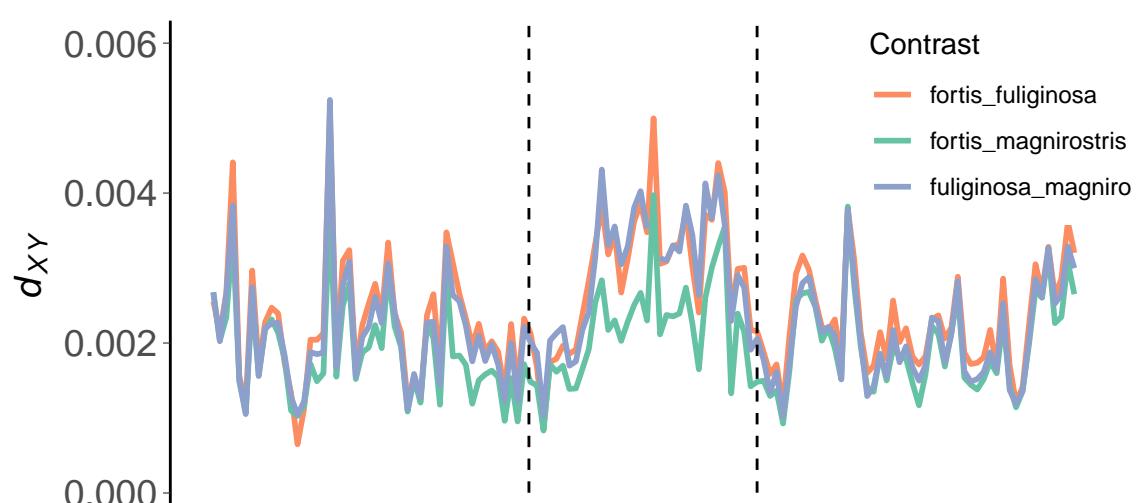
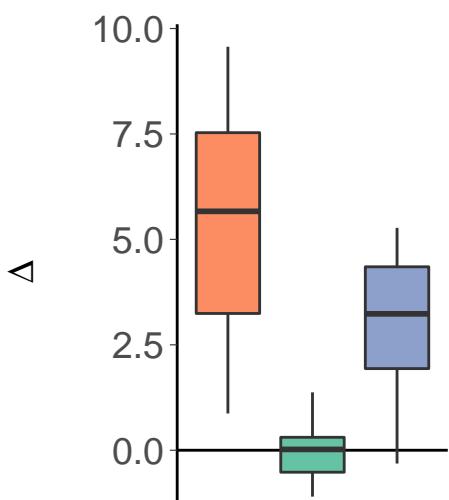
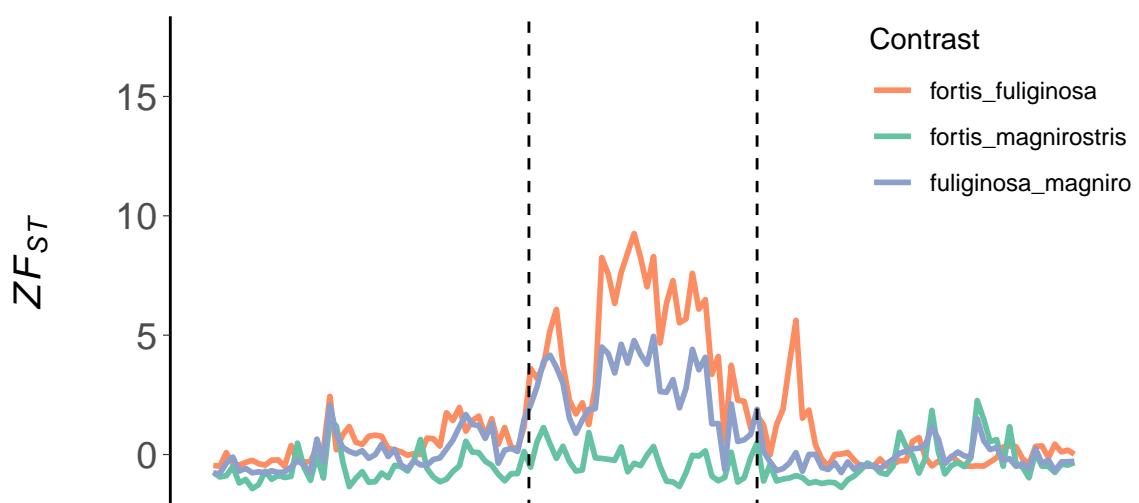
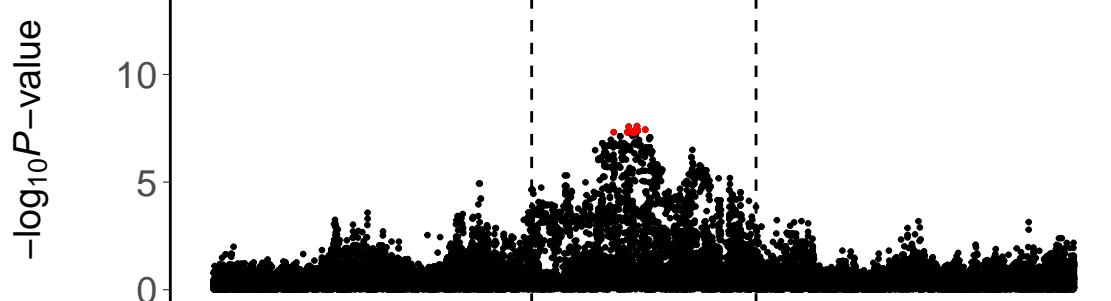
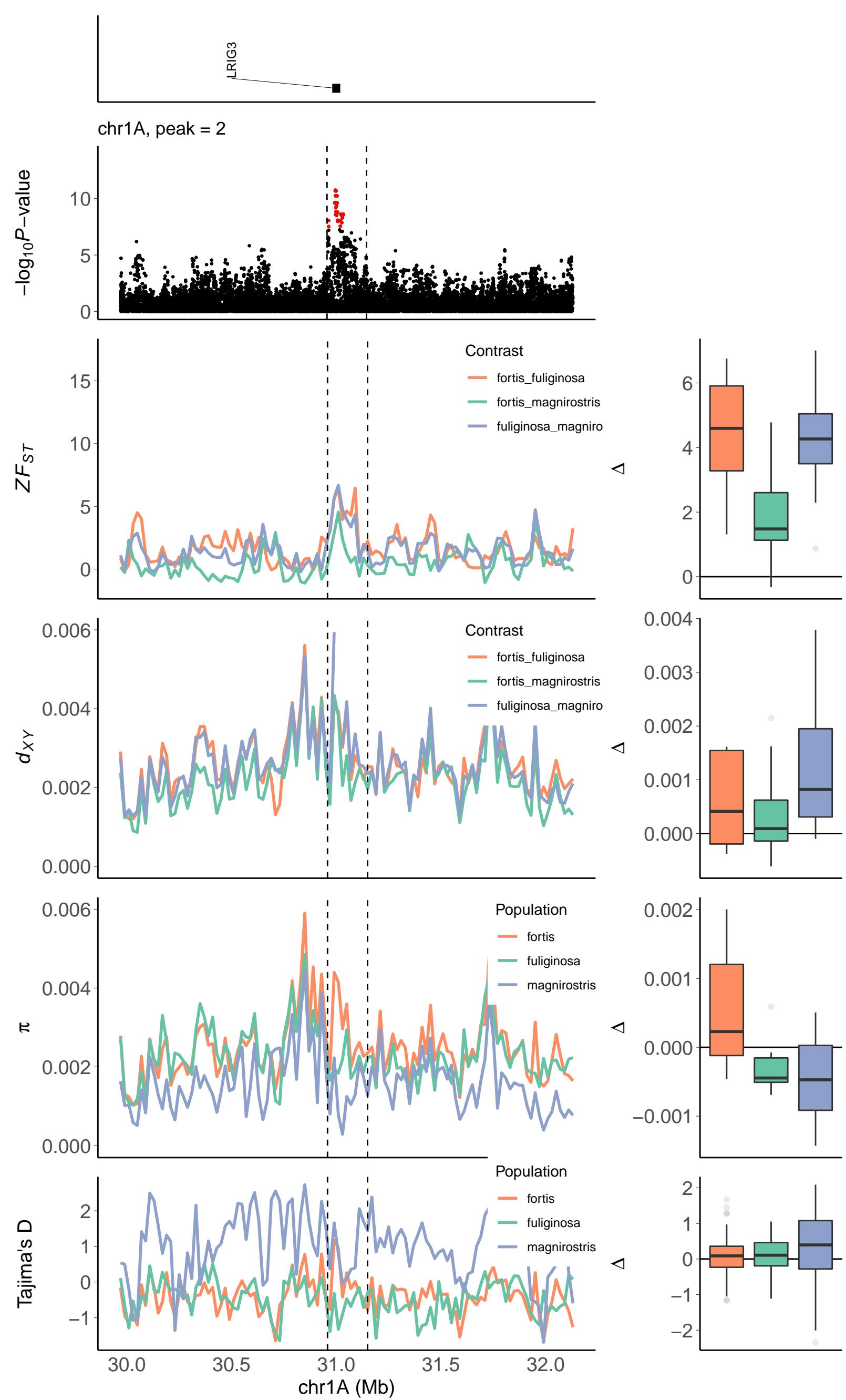


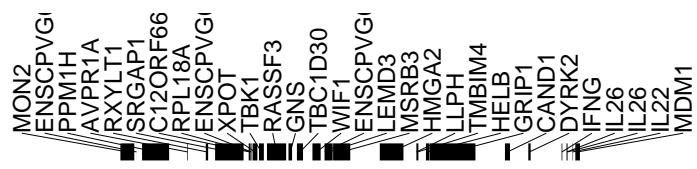
Supplementary Data 3: Diversity and divergence plots as described for **Extended Data Fig. 4**, for all 28 loci.



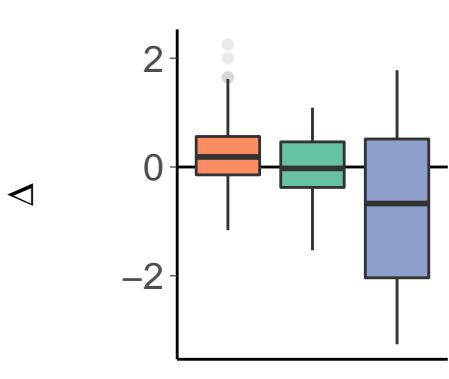
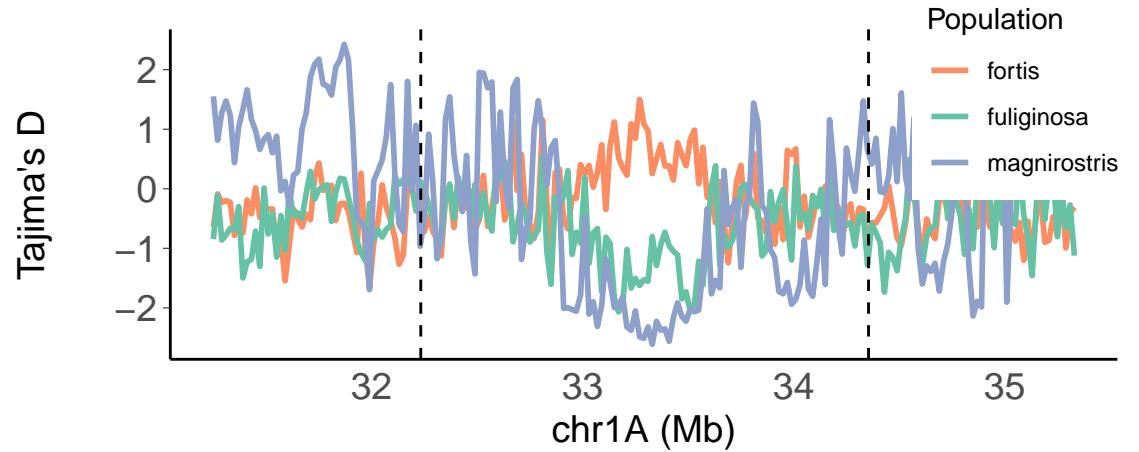
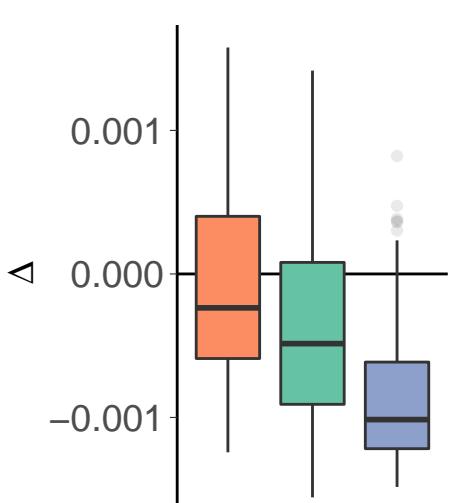
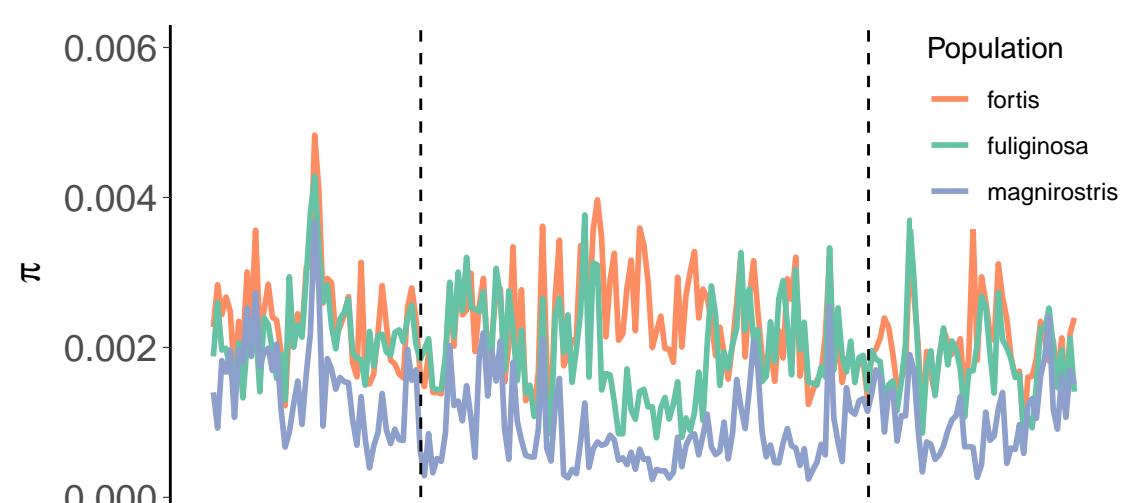
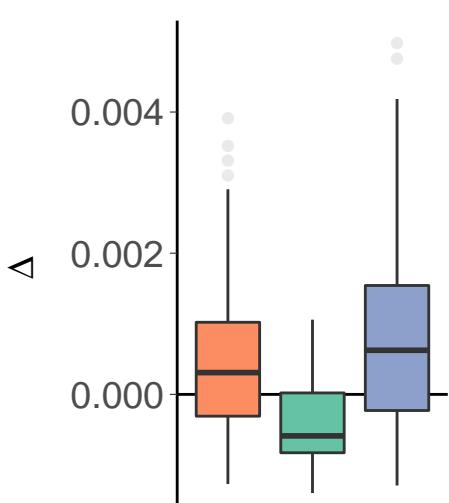
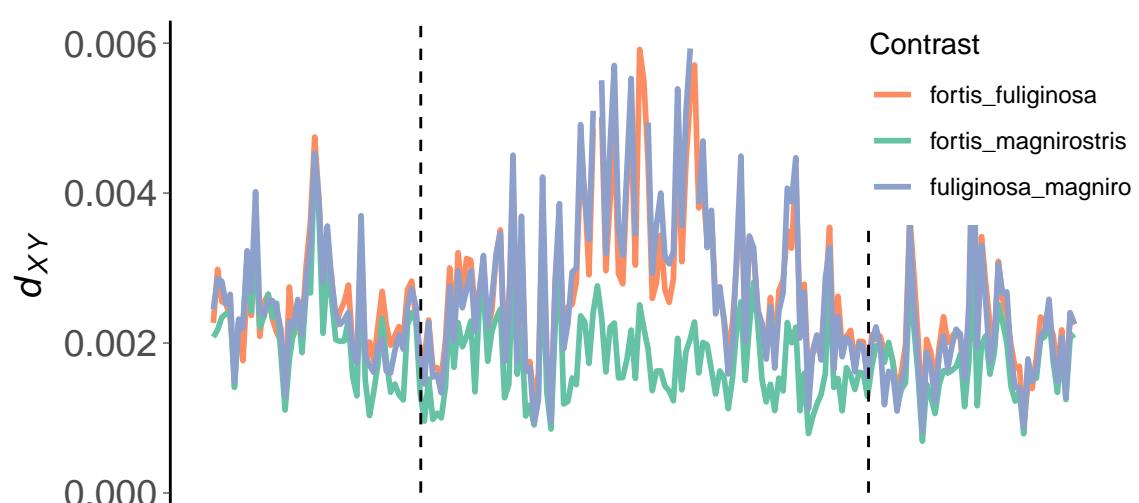
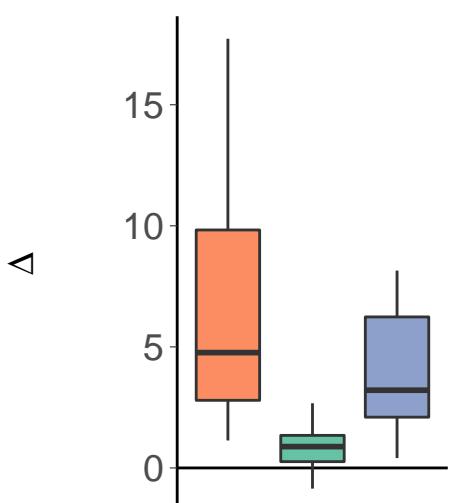
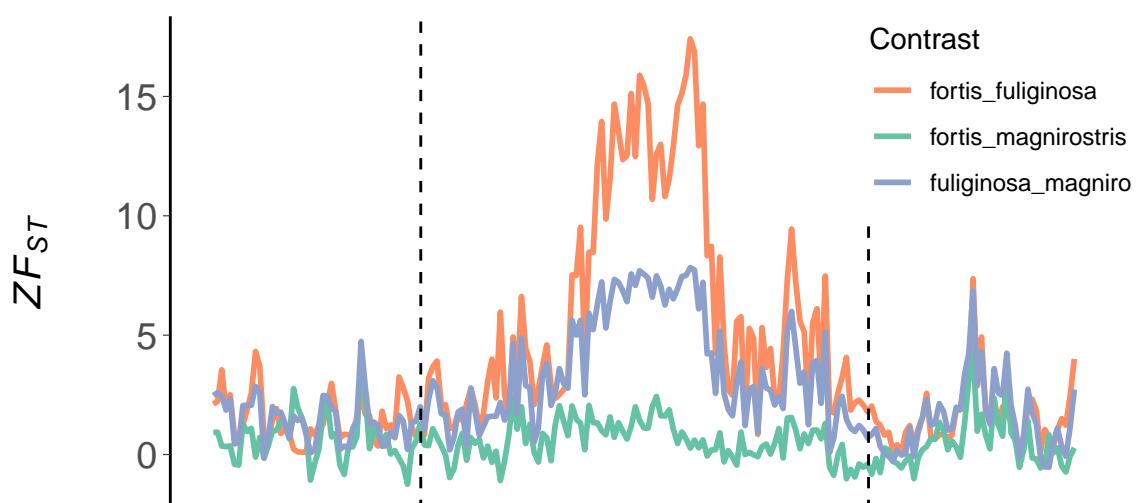
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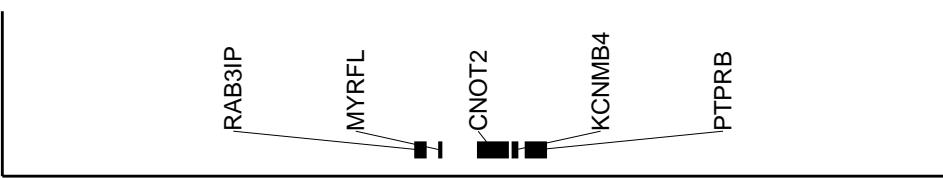




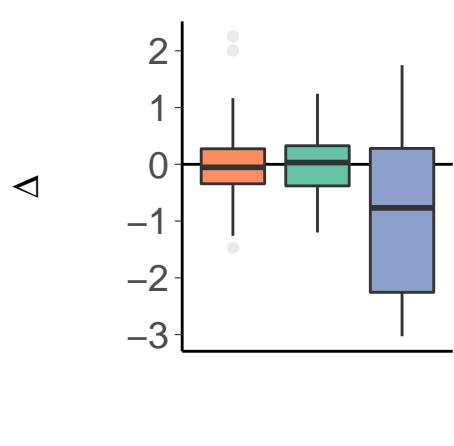
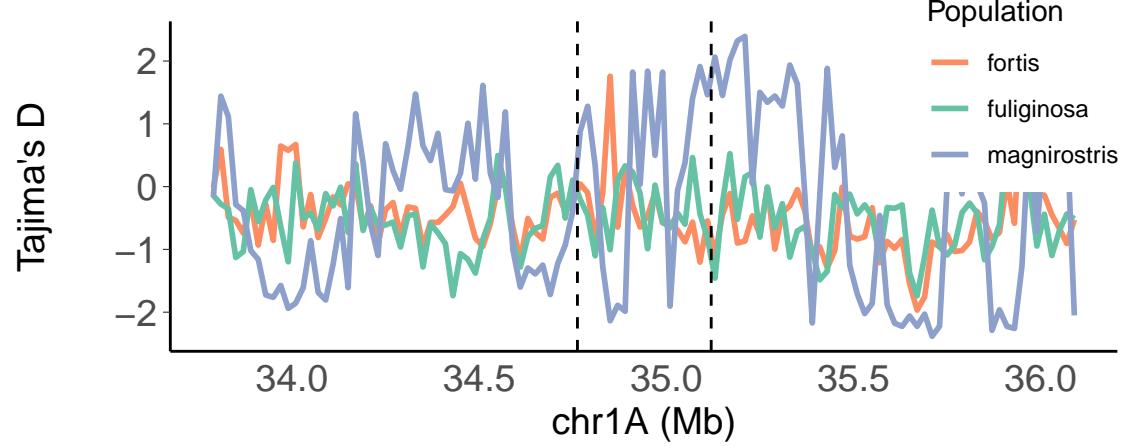
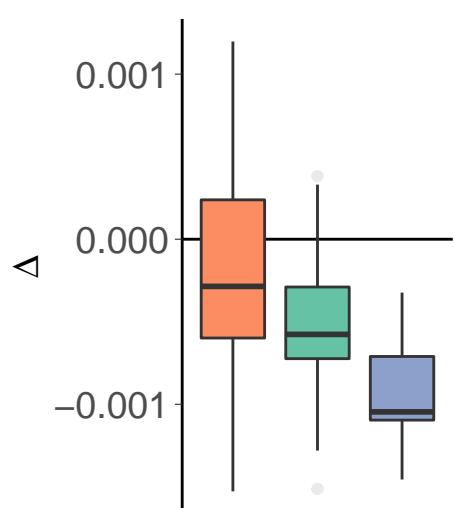
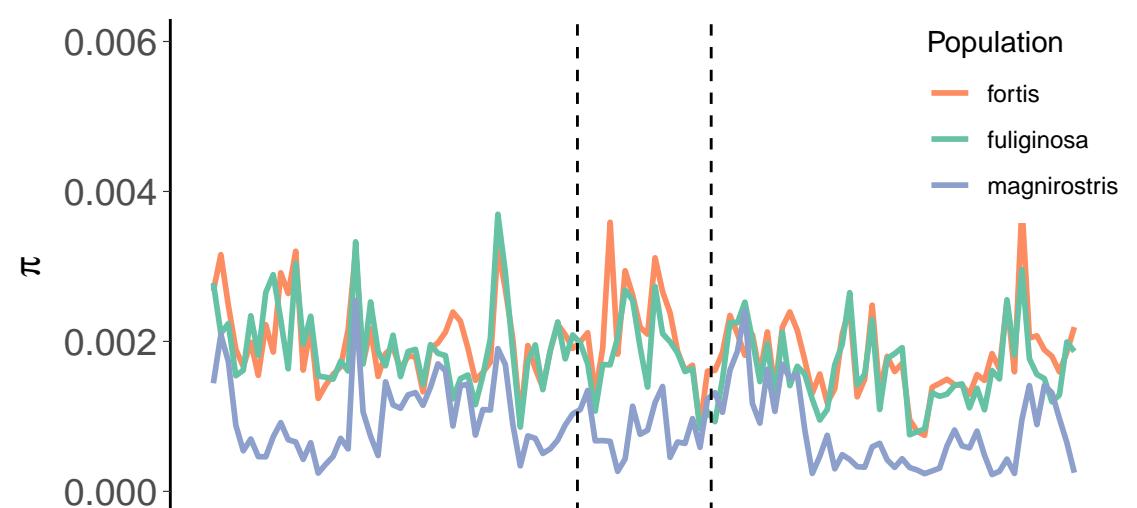
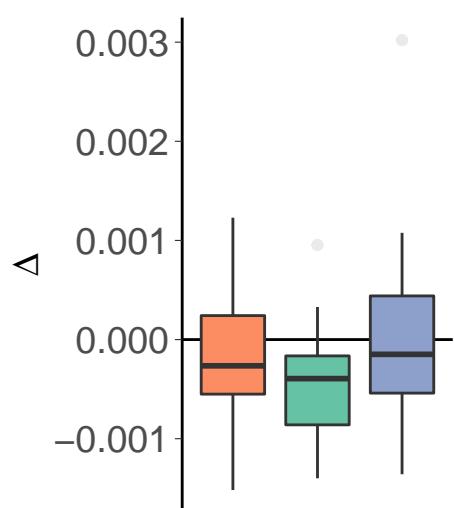
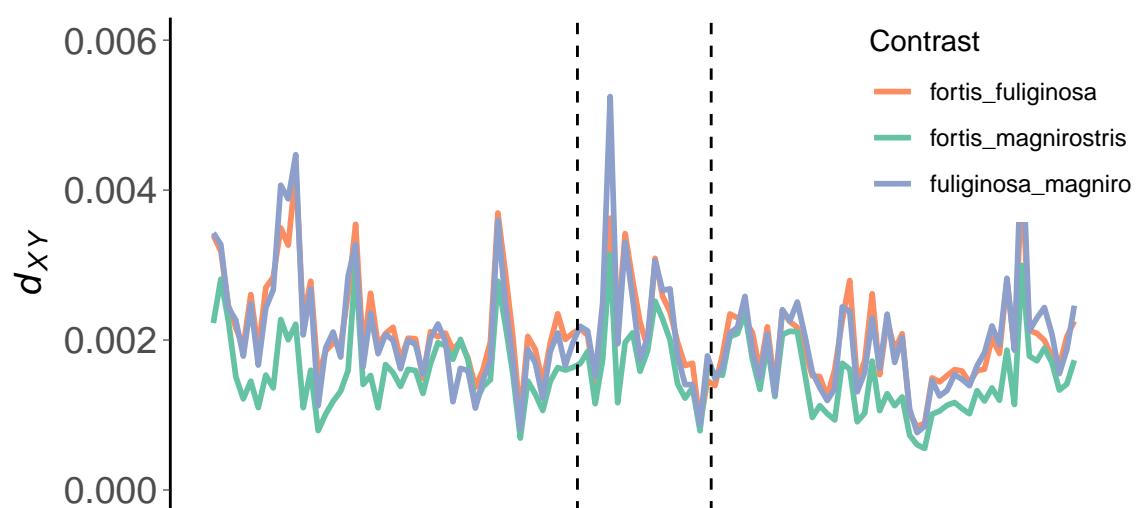
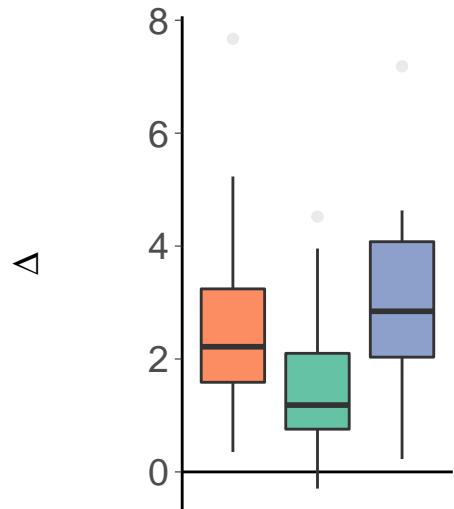
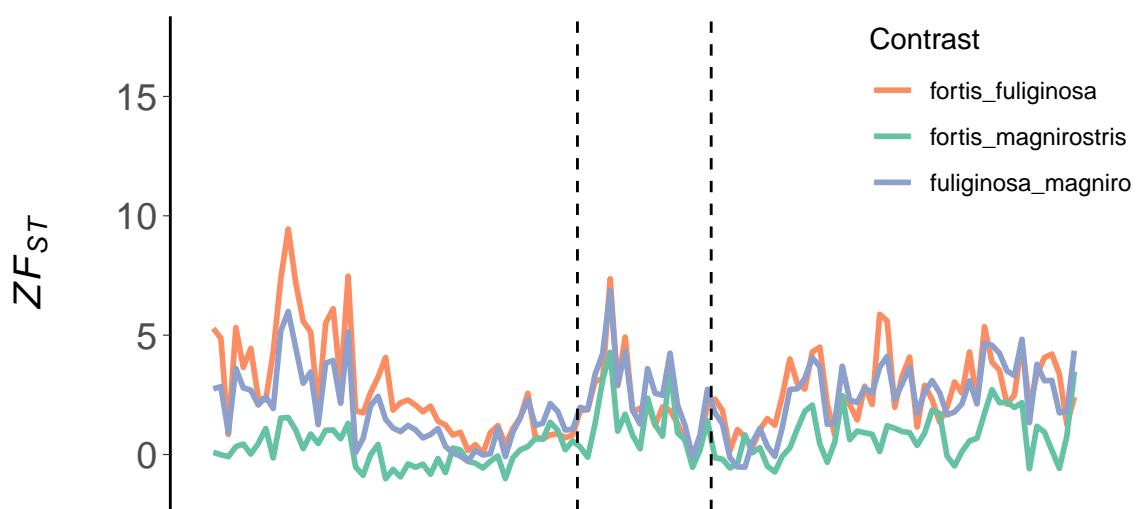
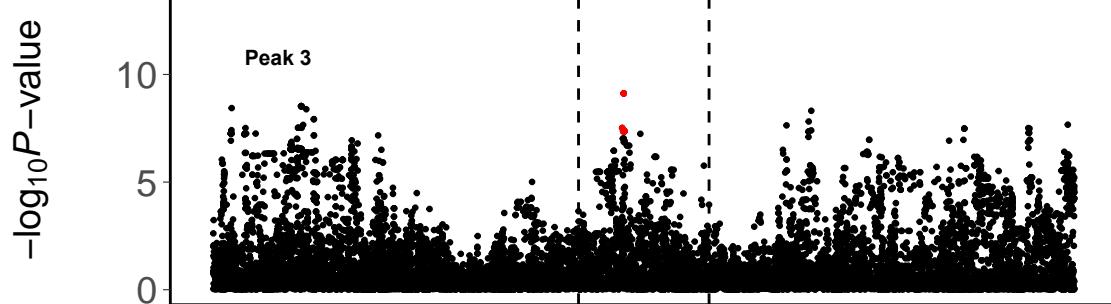


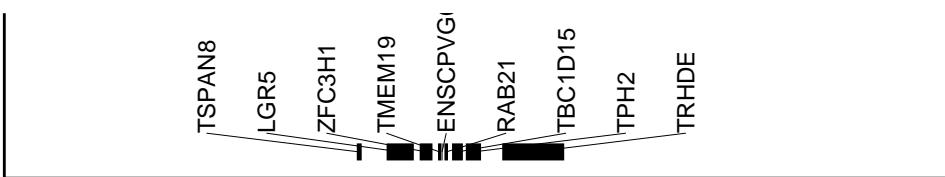
chr1A, peak = 3



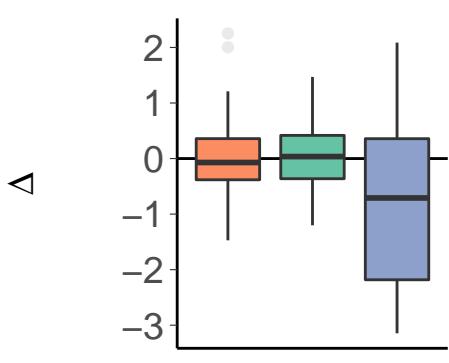
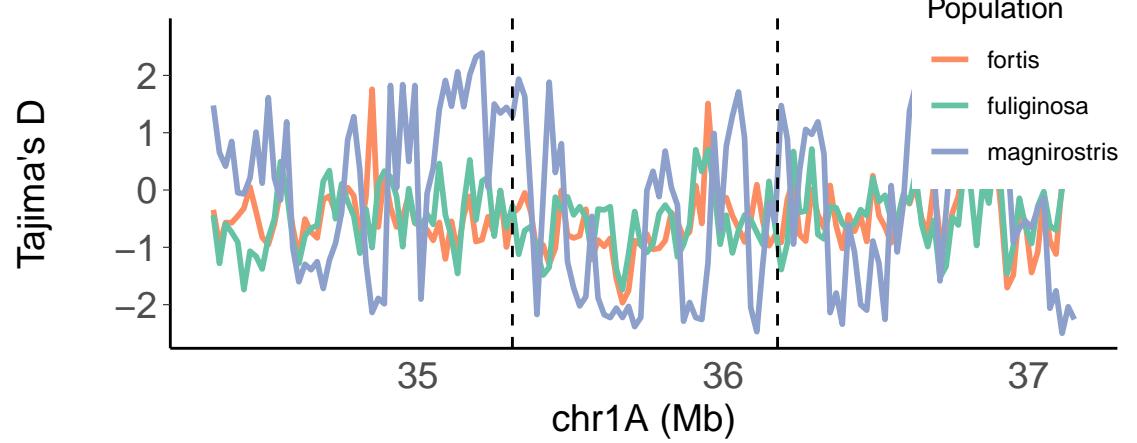
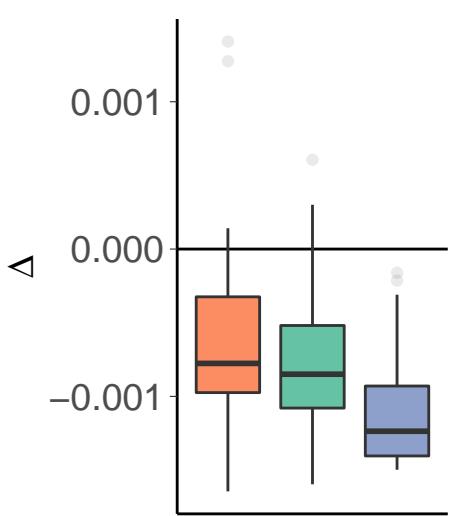
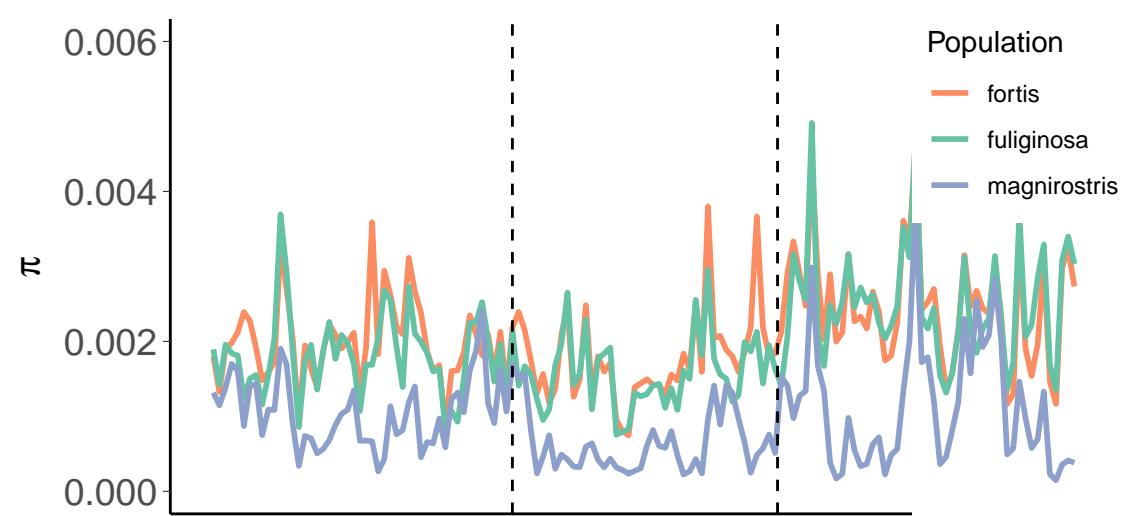
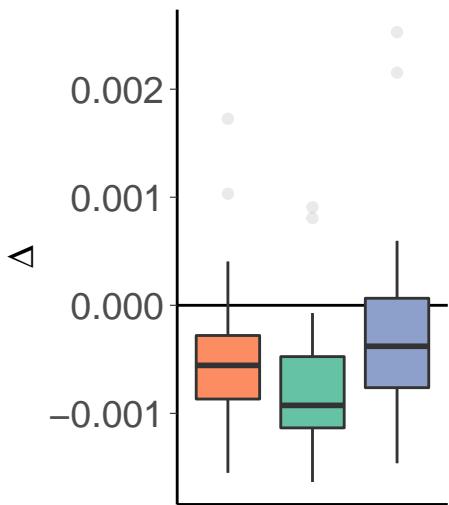
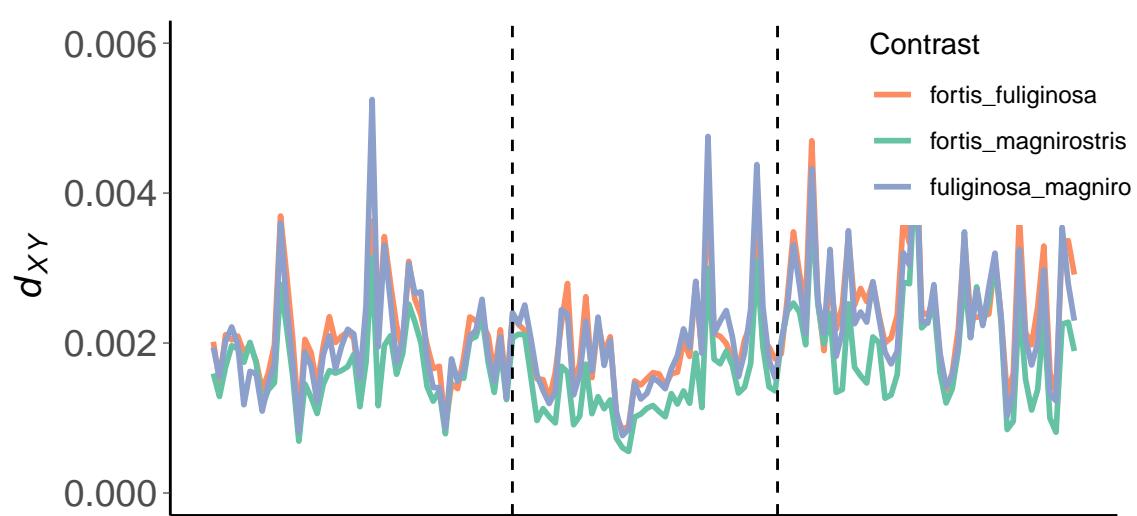
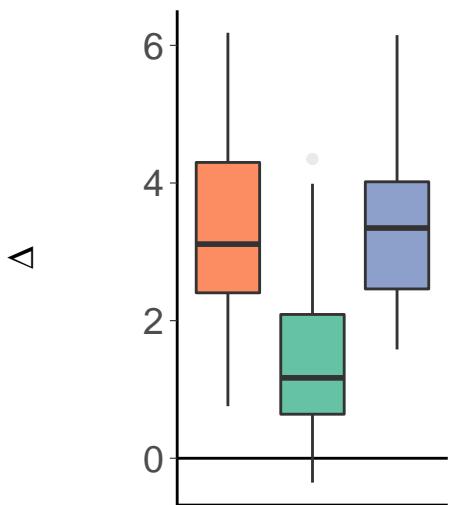
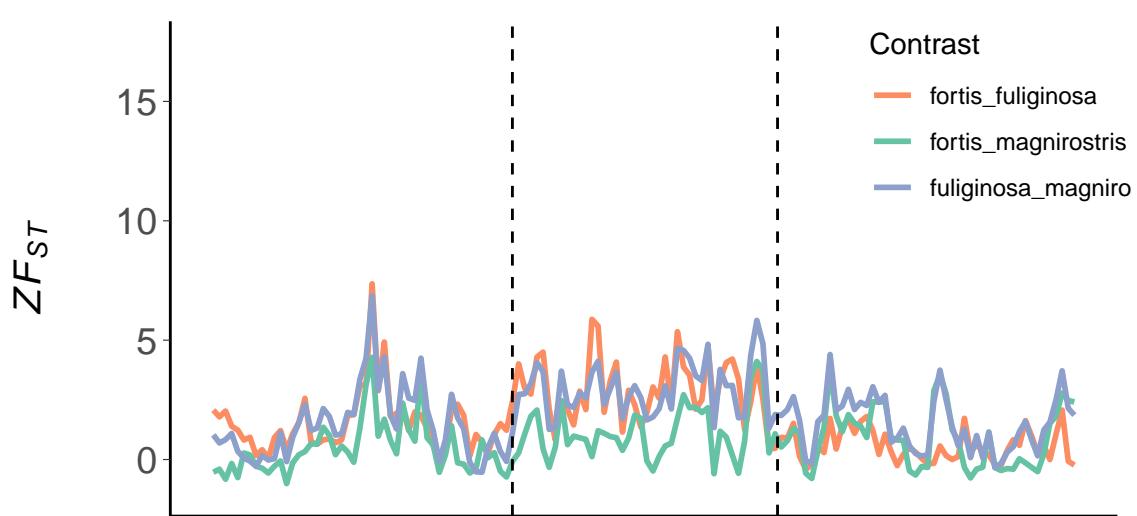
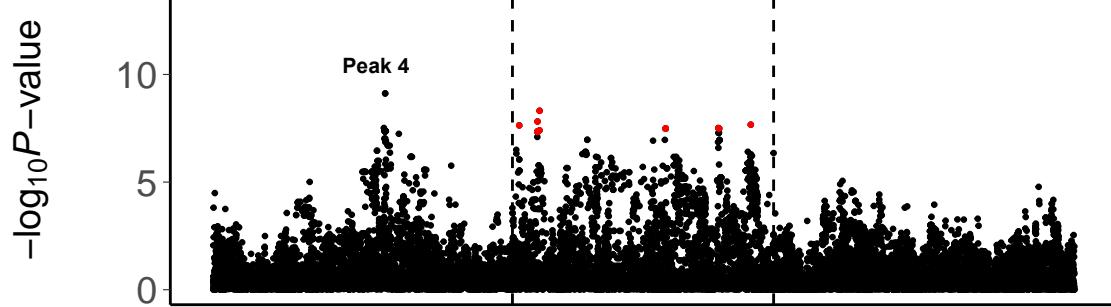


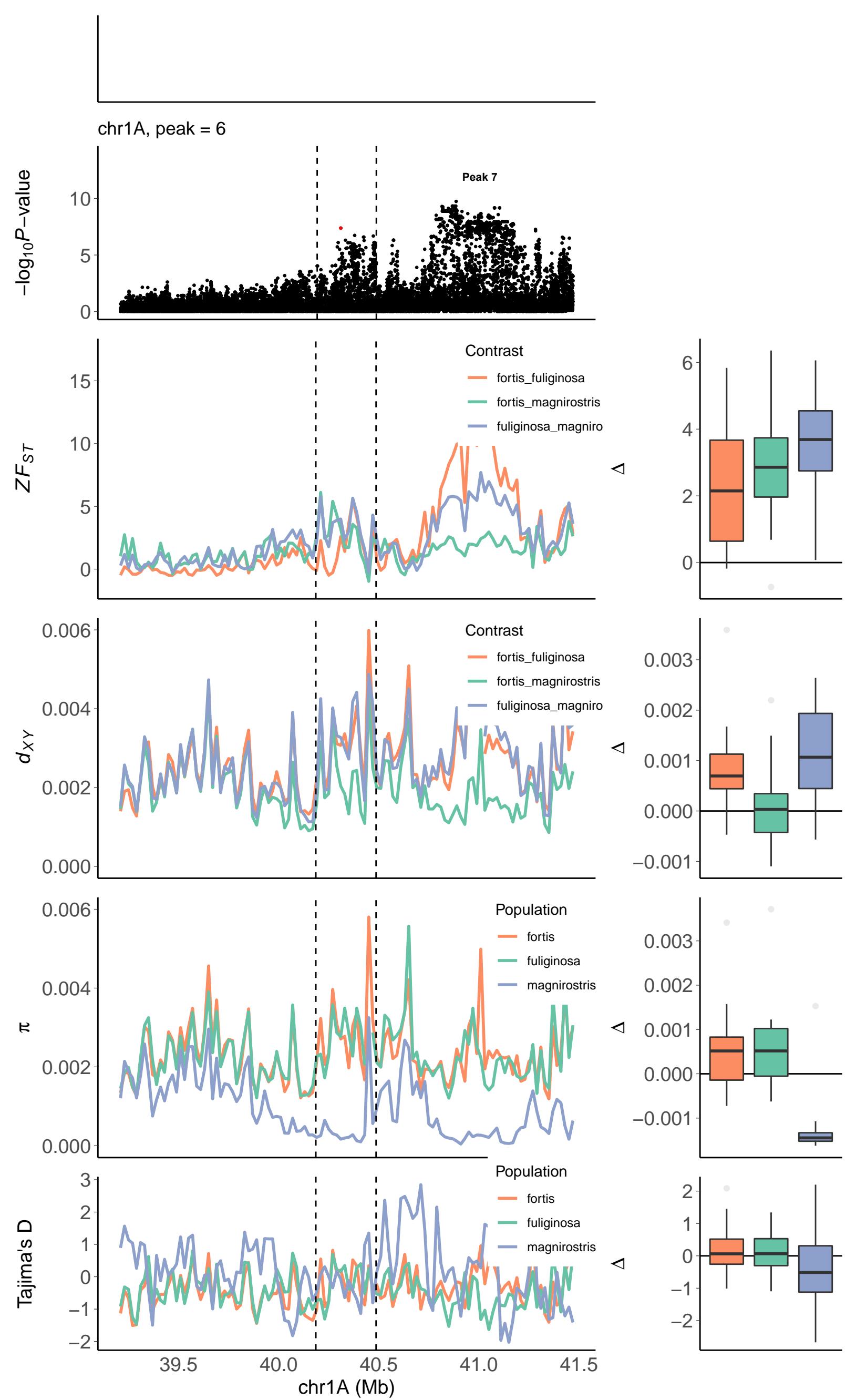
chr1A, peak = 4





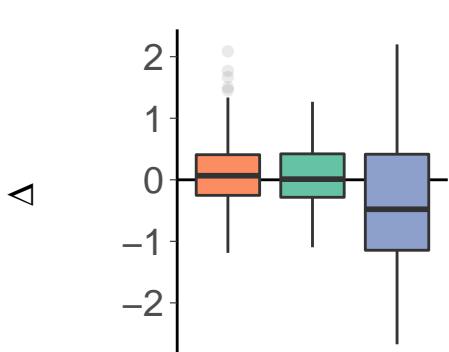
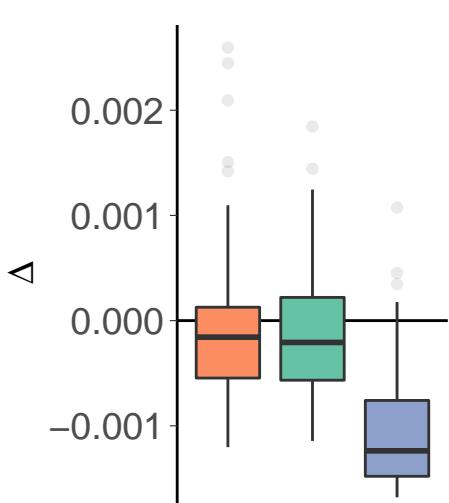
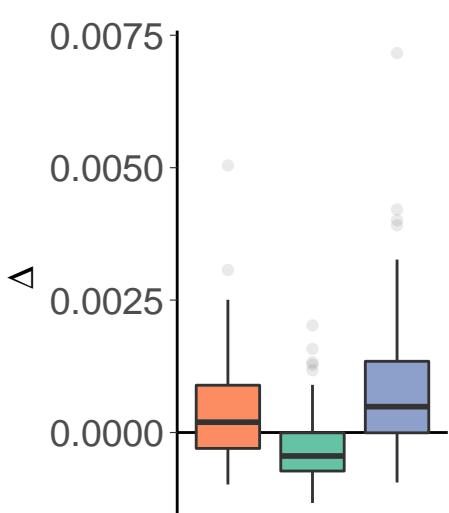
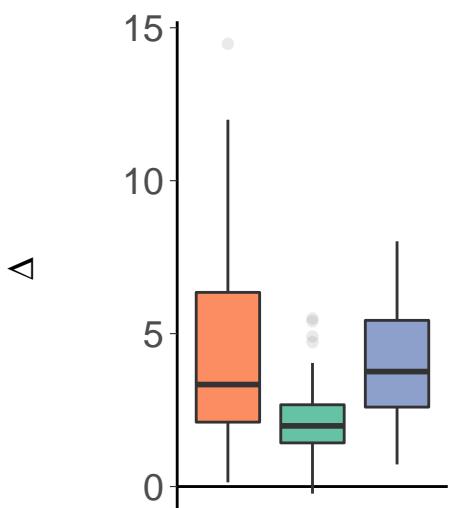
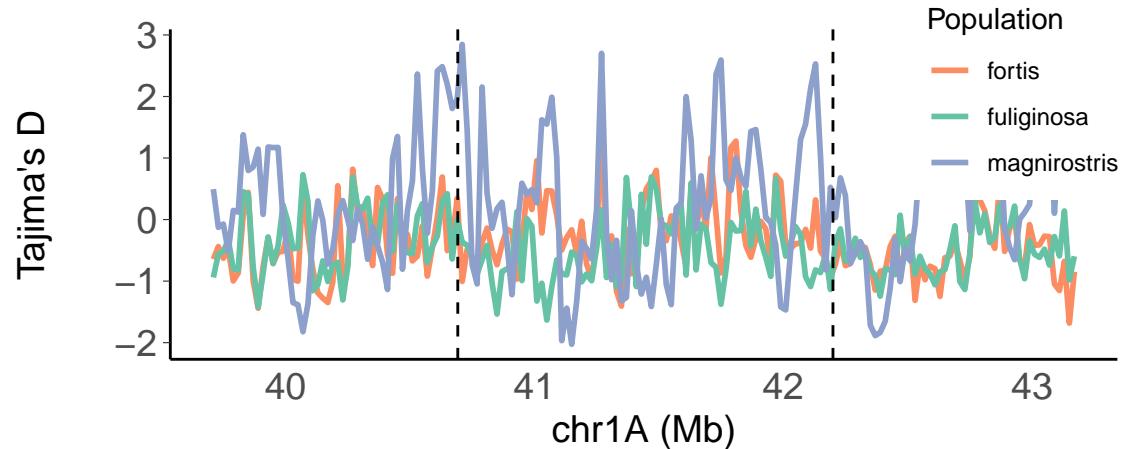
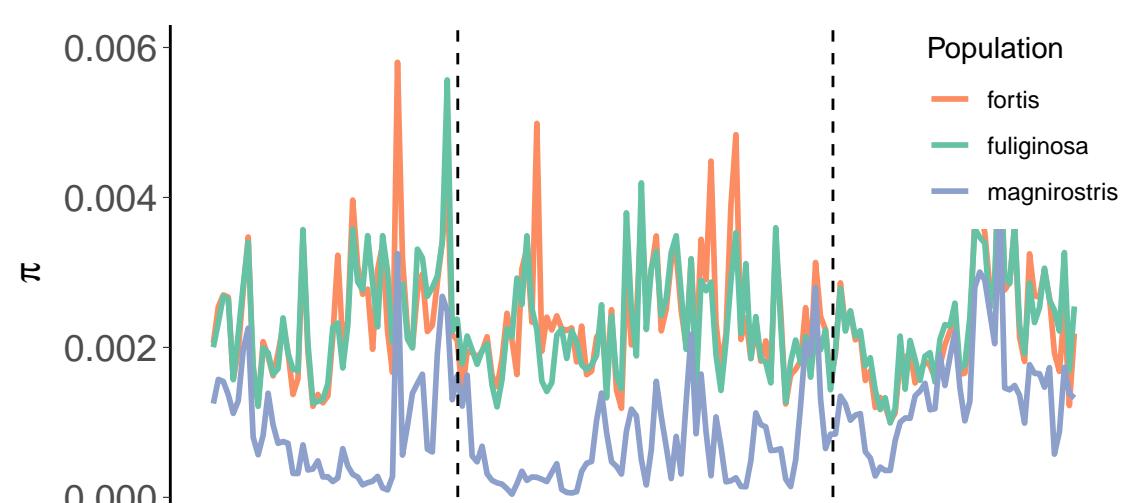
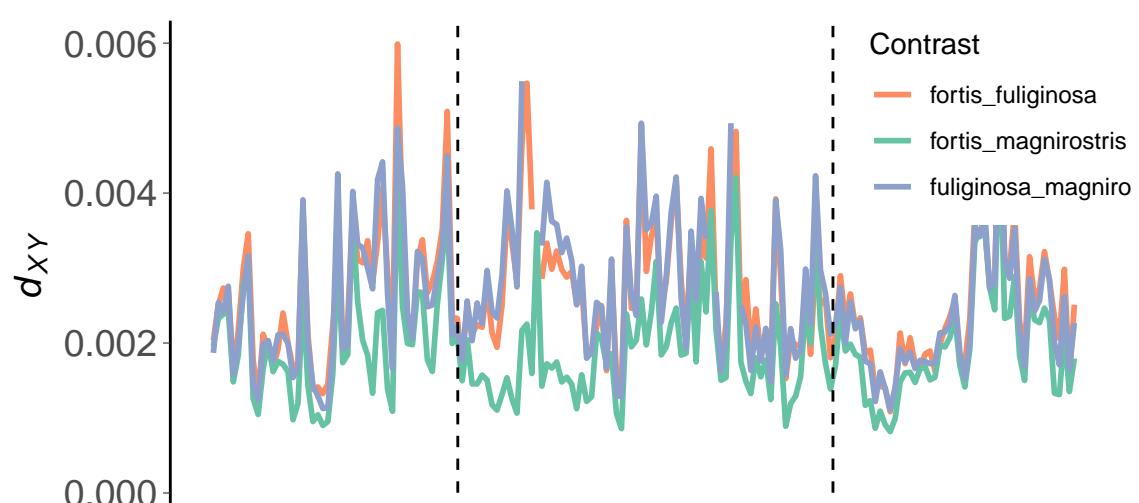
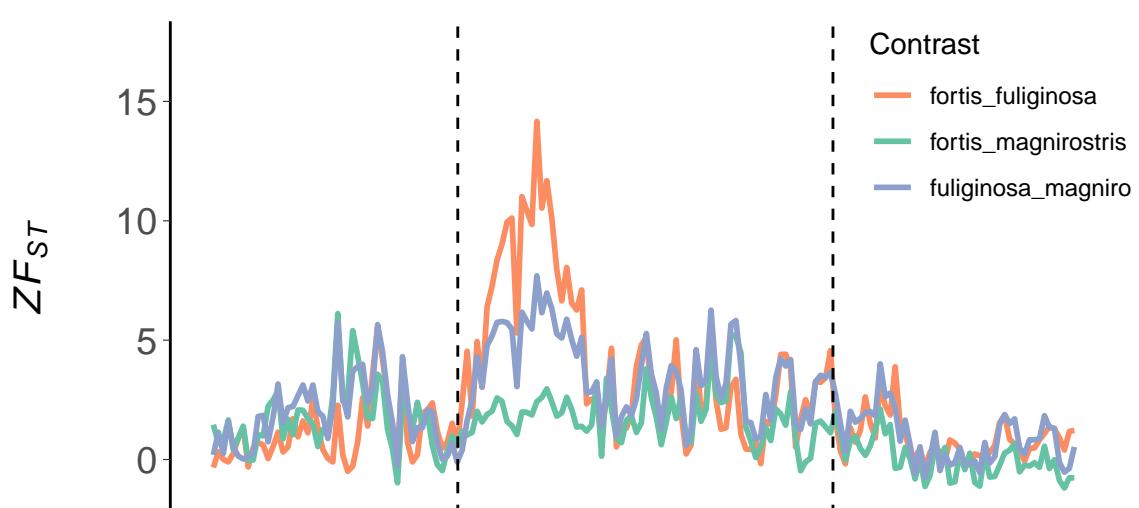
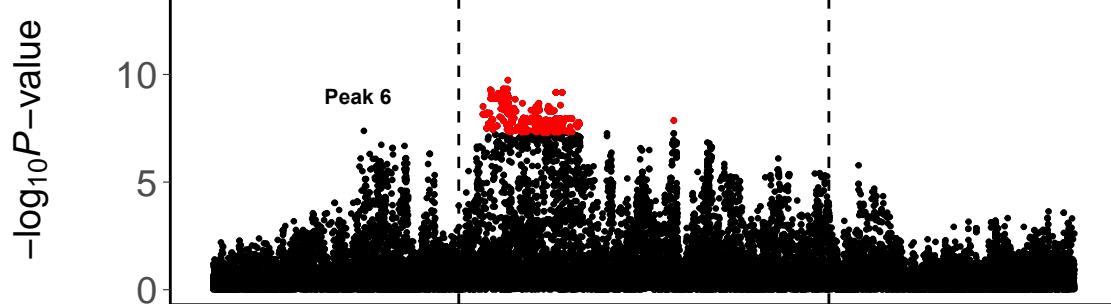
chr1A, peak = 5







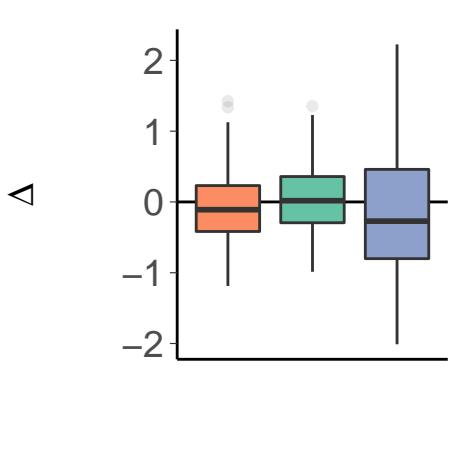
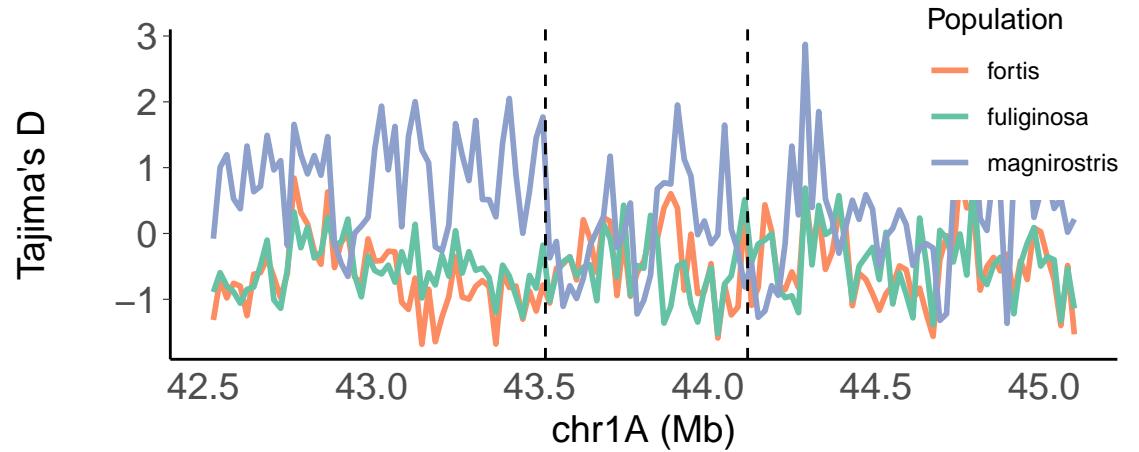
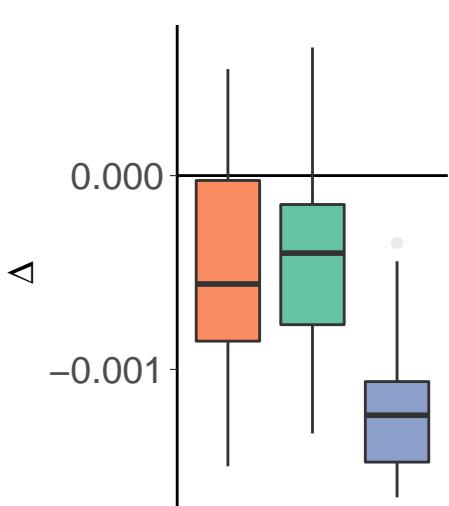
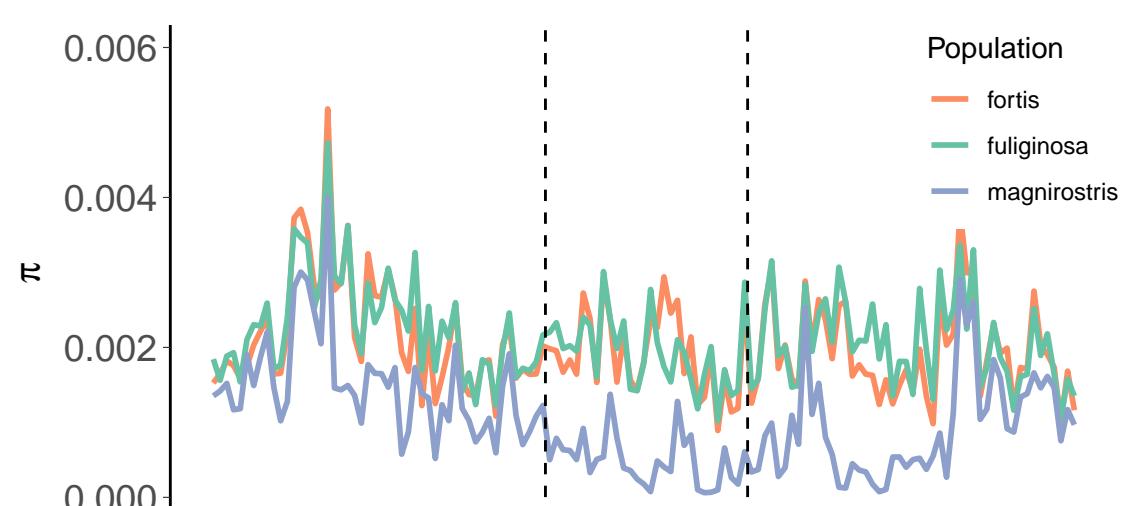
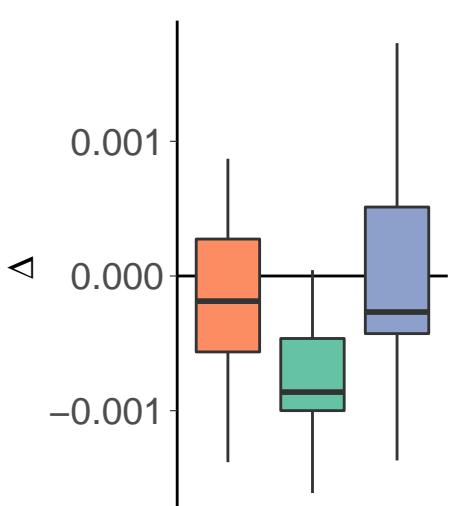
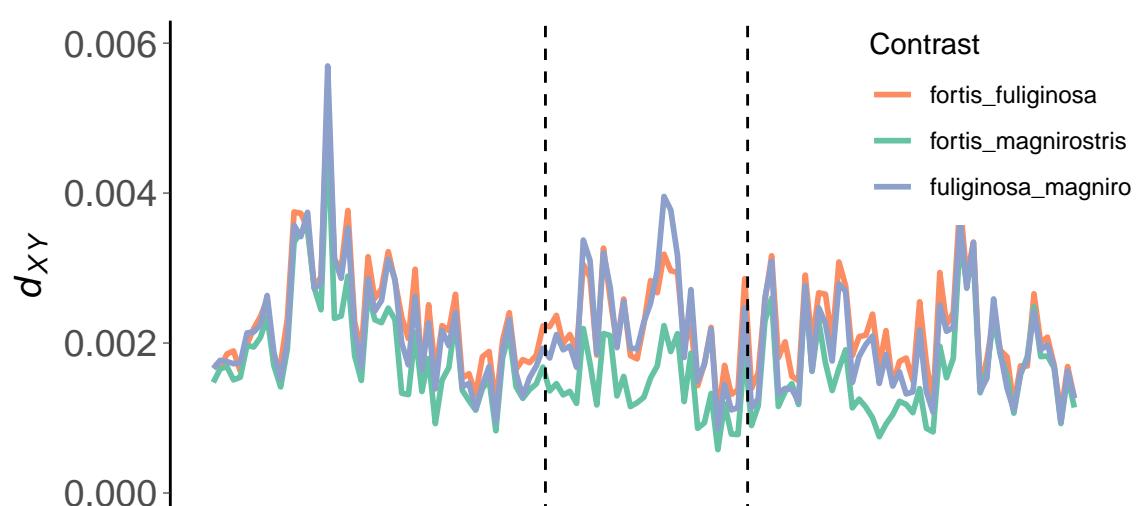
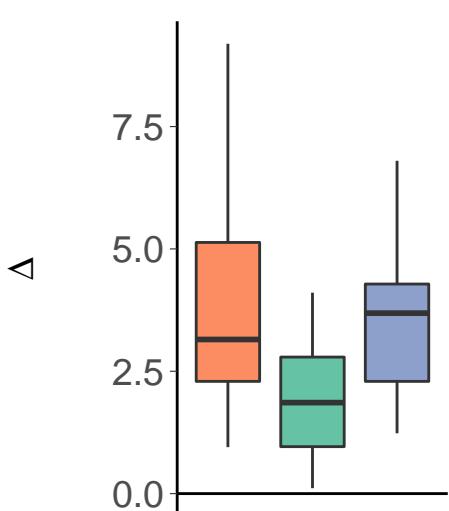
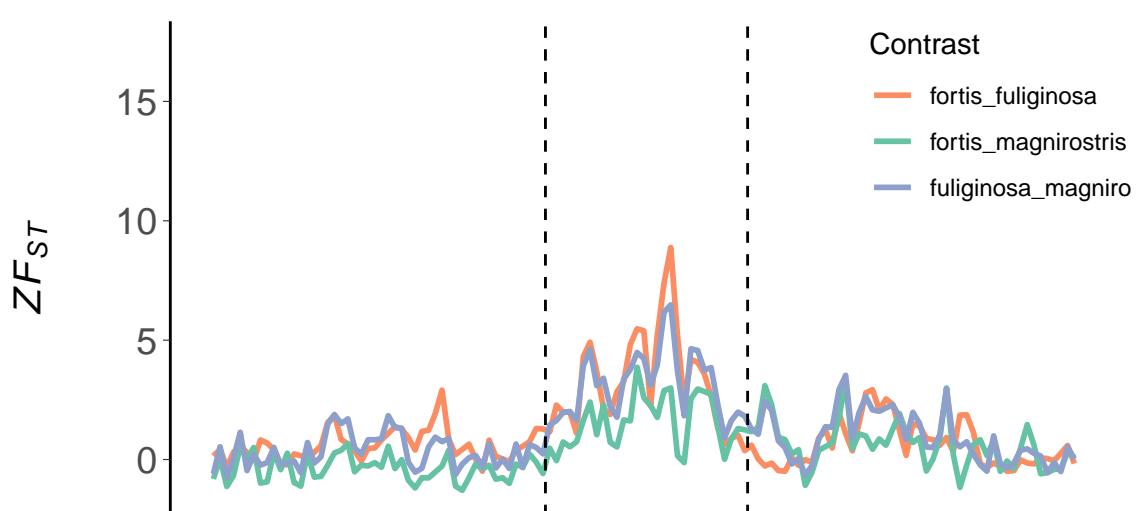
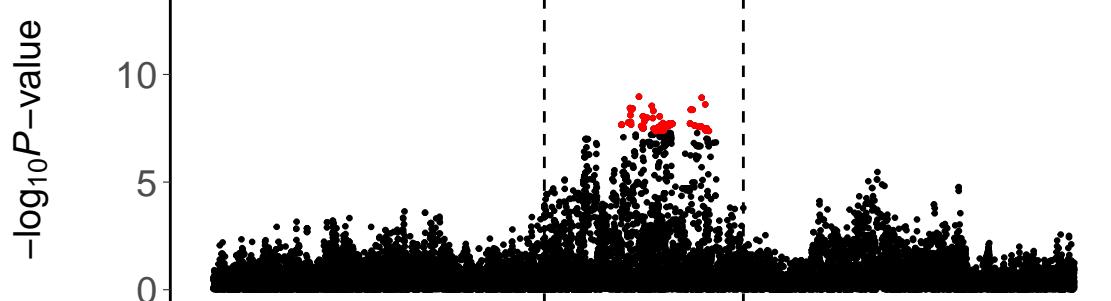
chr1A, peak = 7

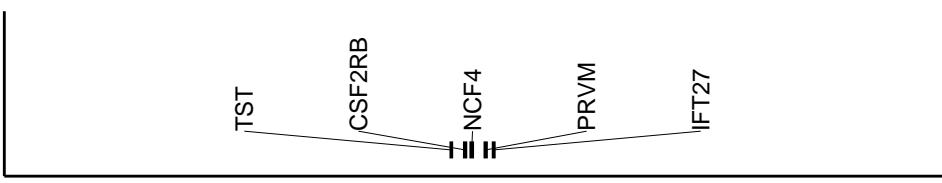


chr1A (Mb)

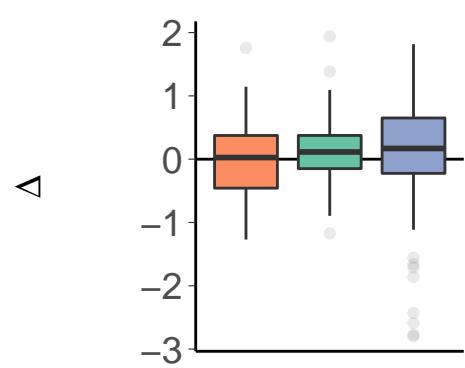
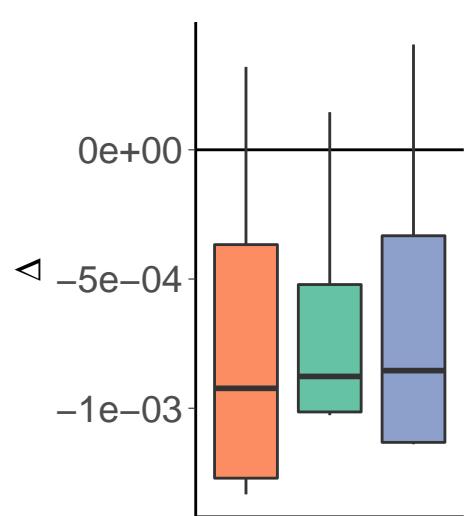
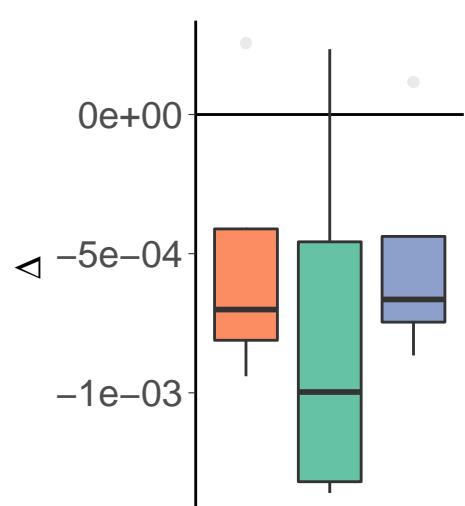
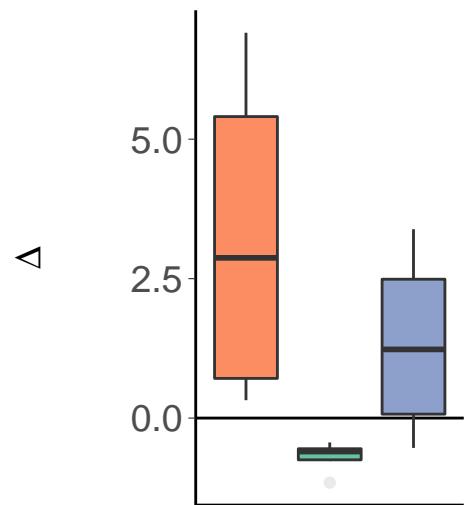
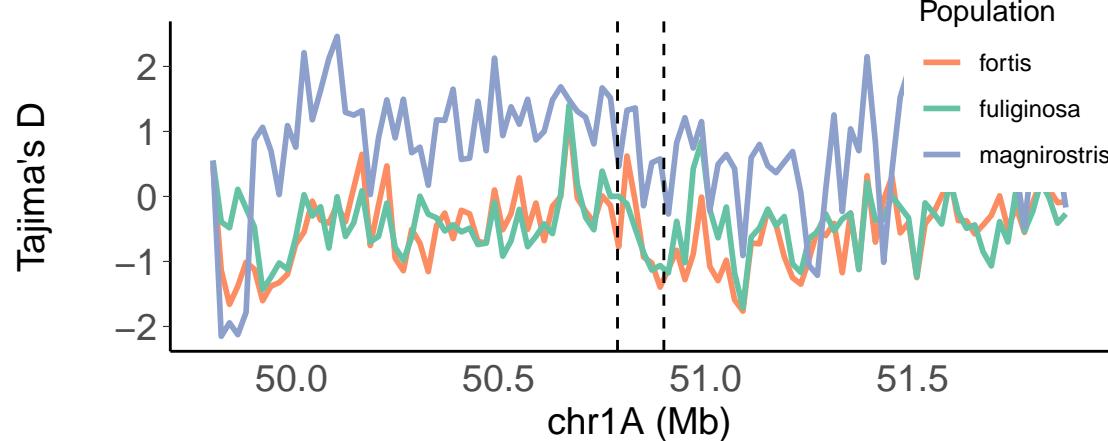
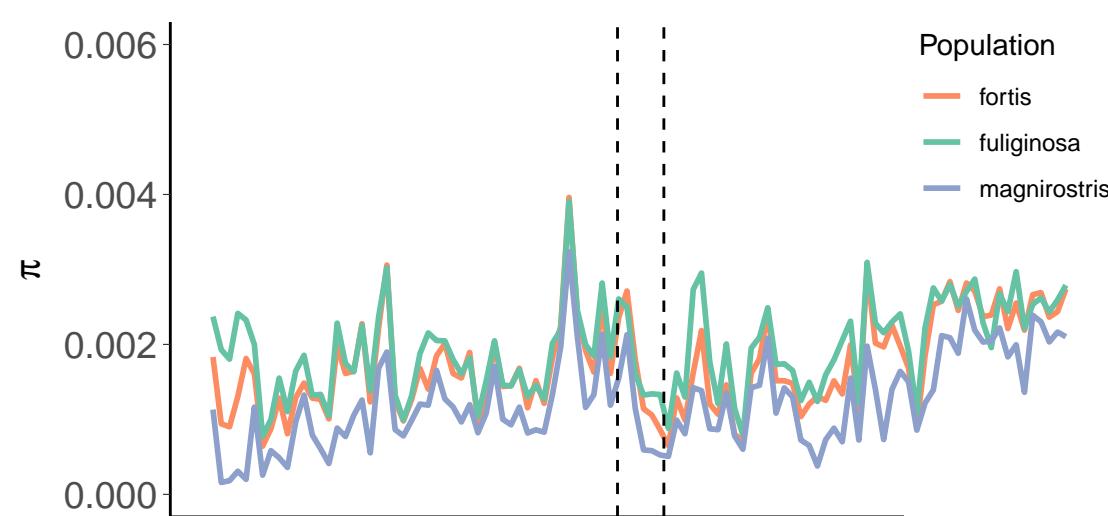
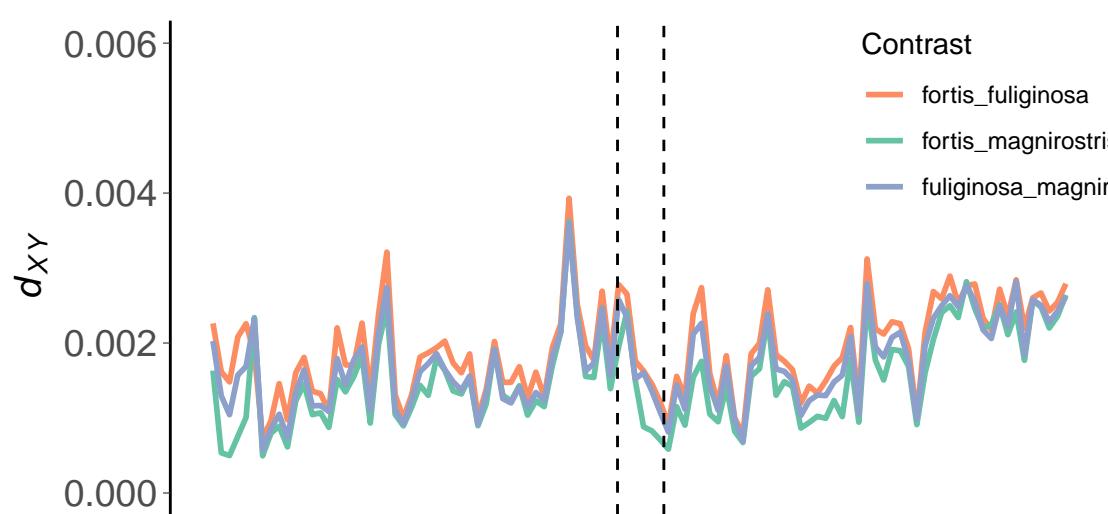
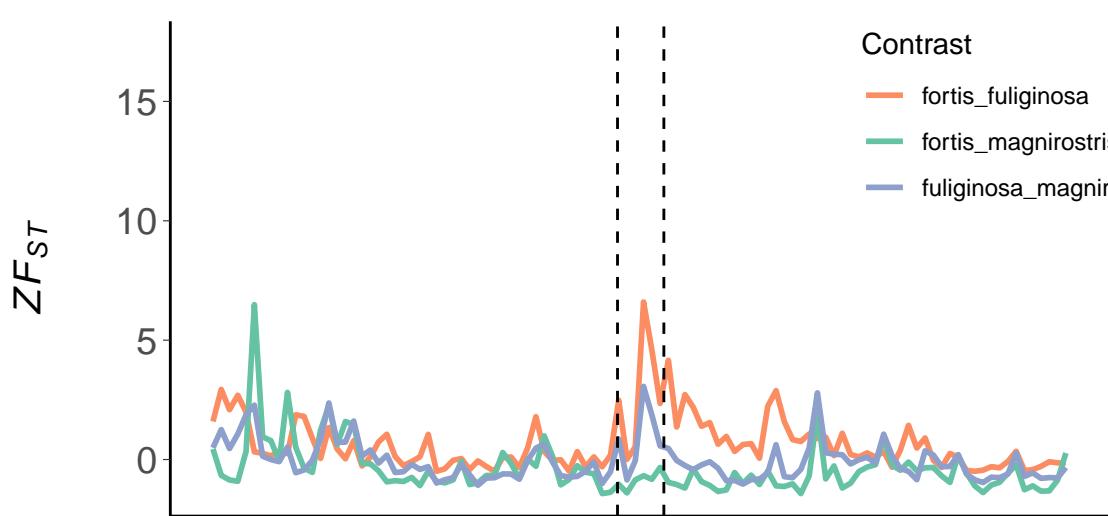
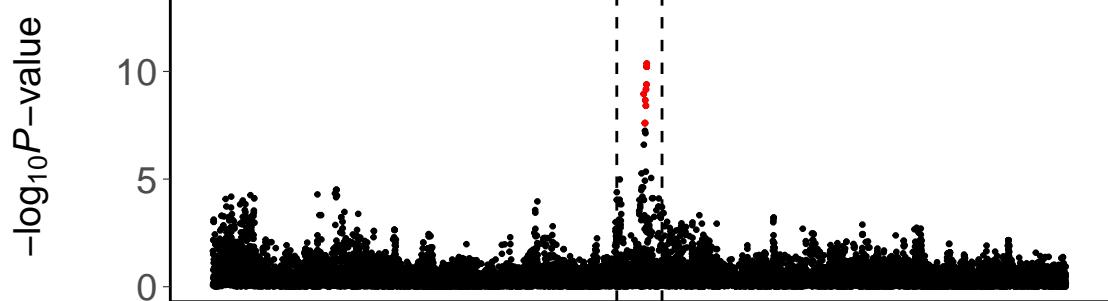


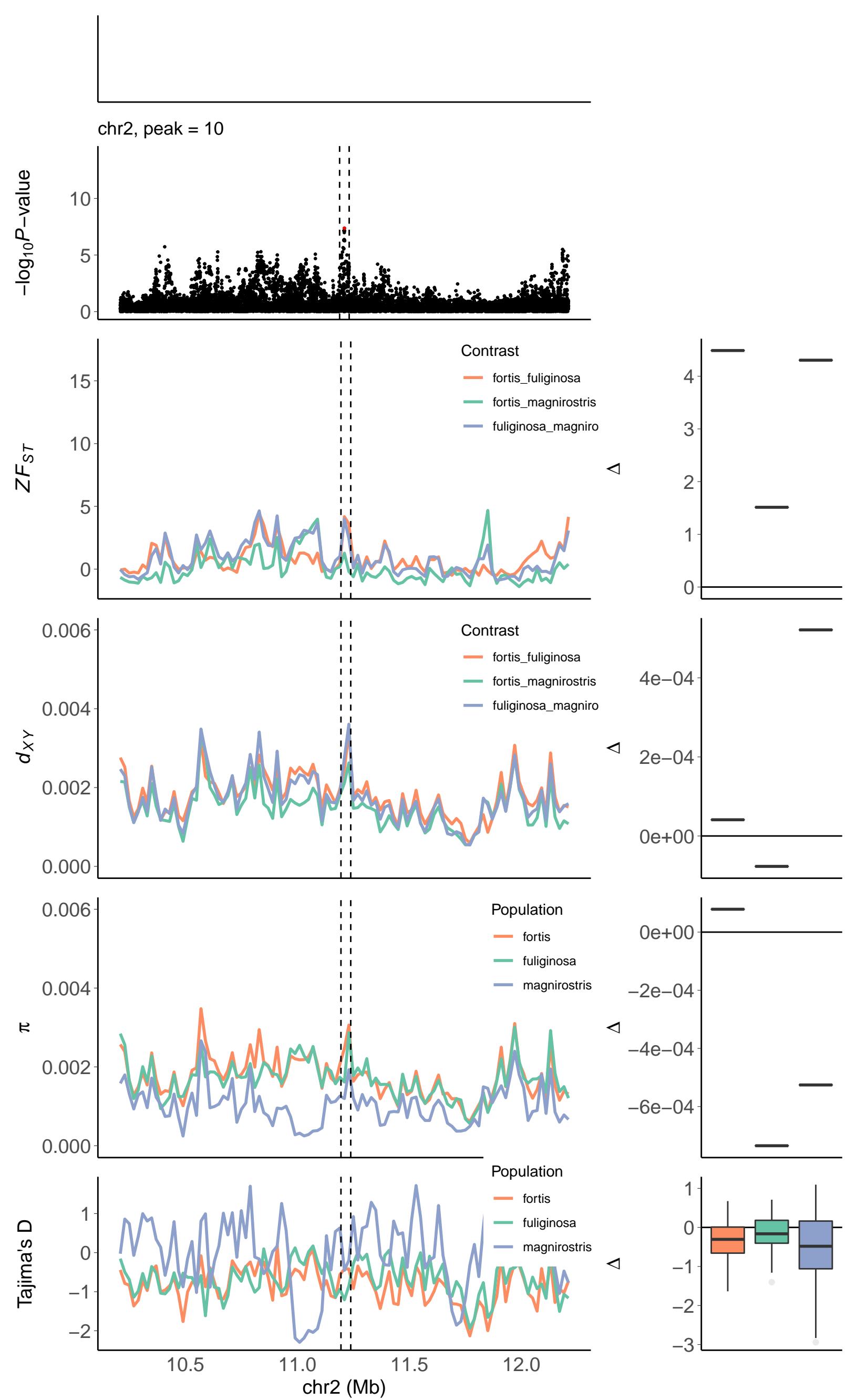
chr1A, peak = 8

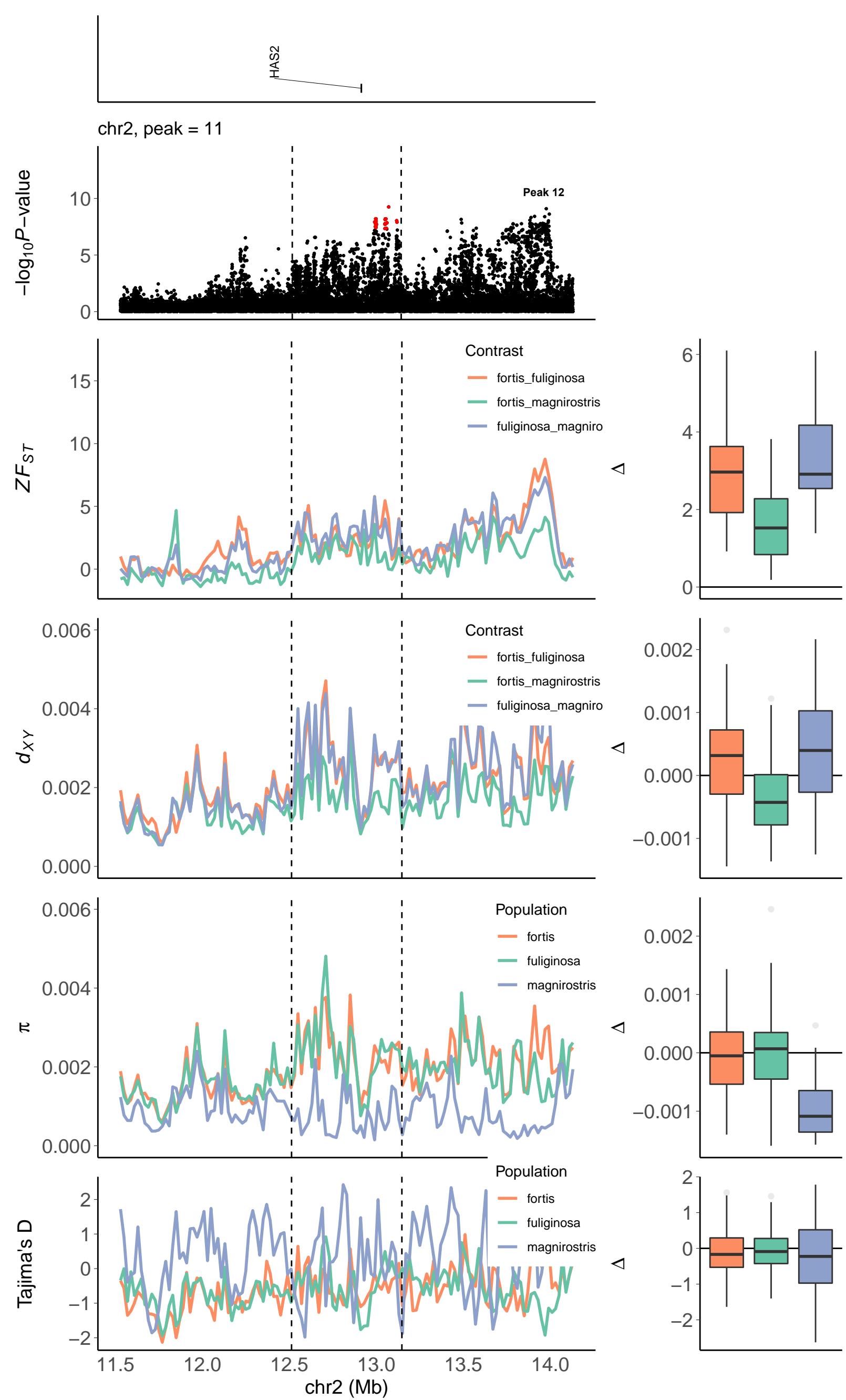




chr1A, peak = 9

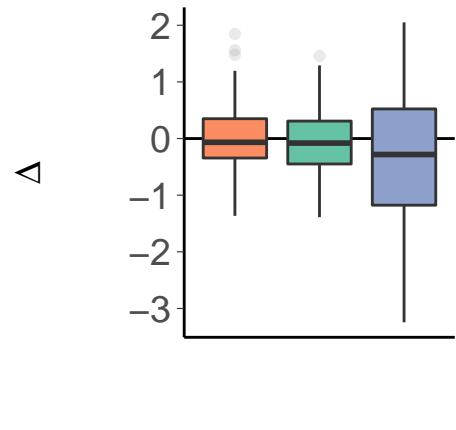
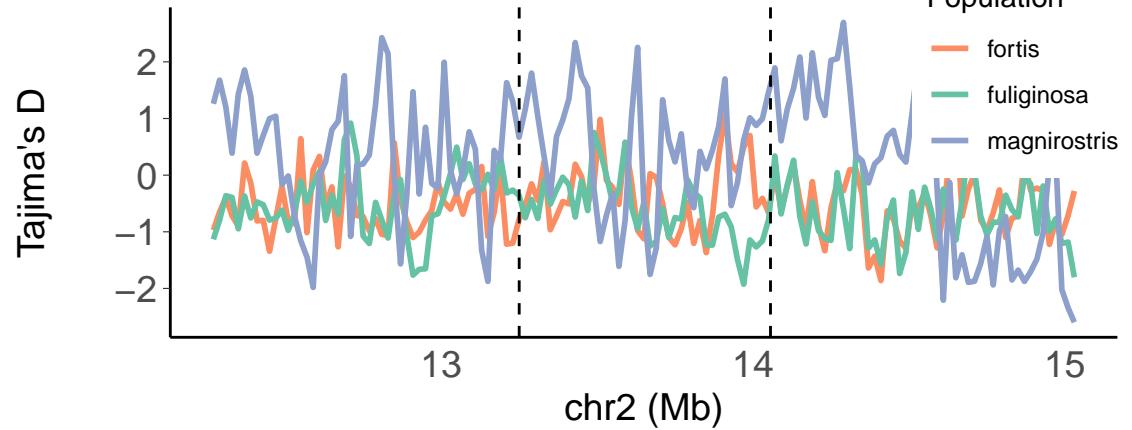
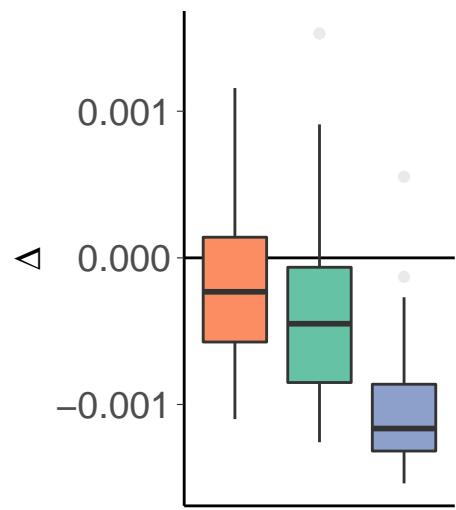
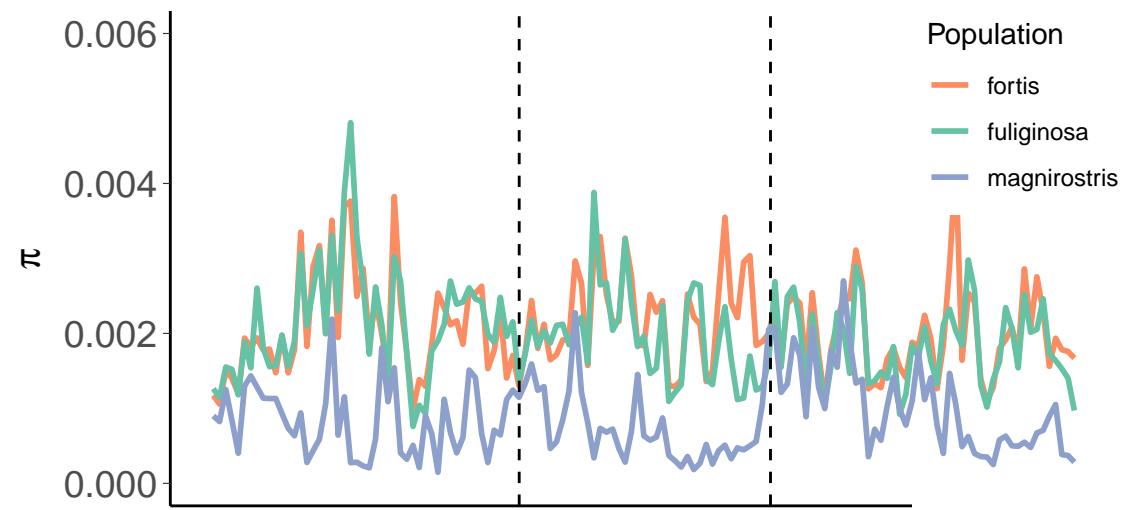
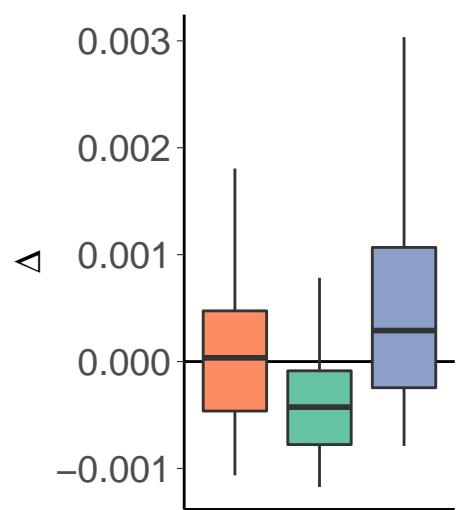
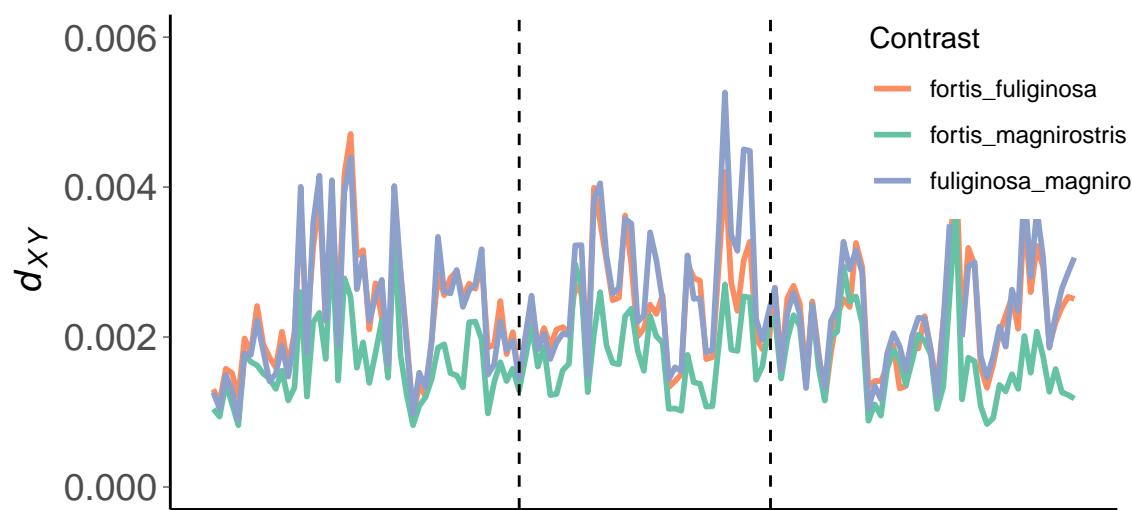
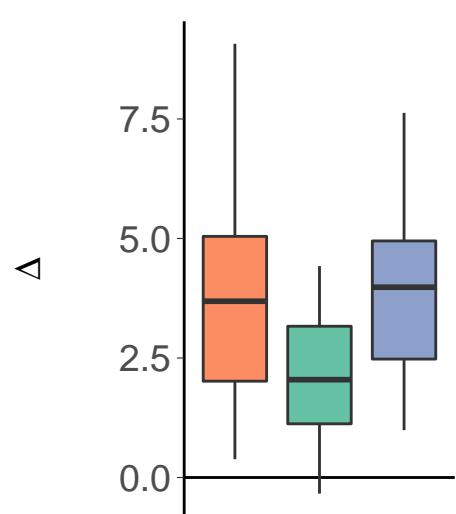
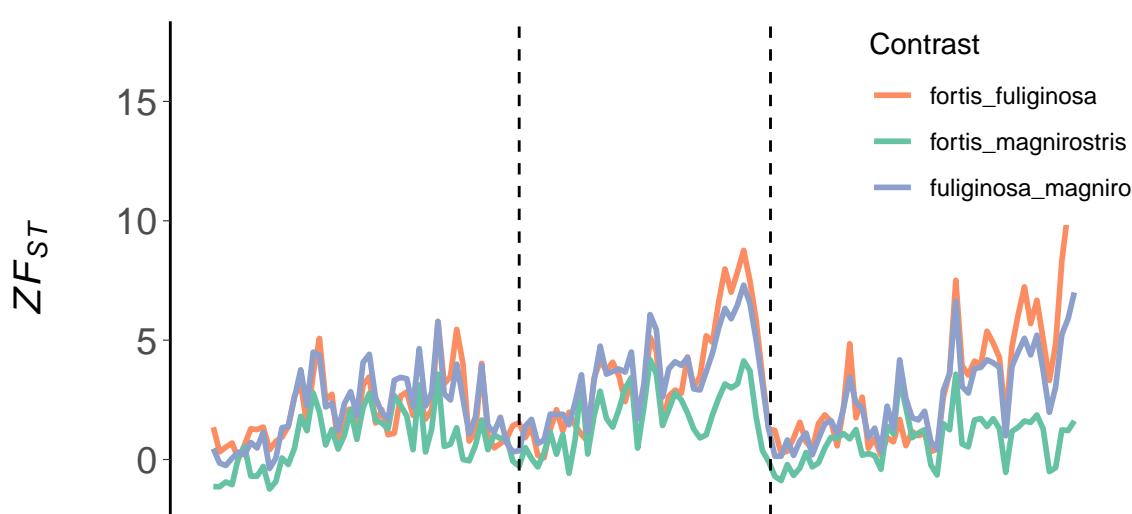


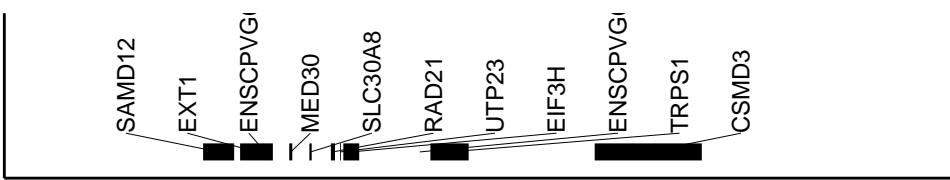




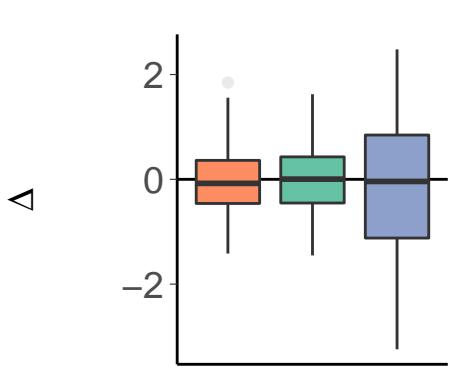
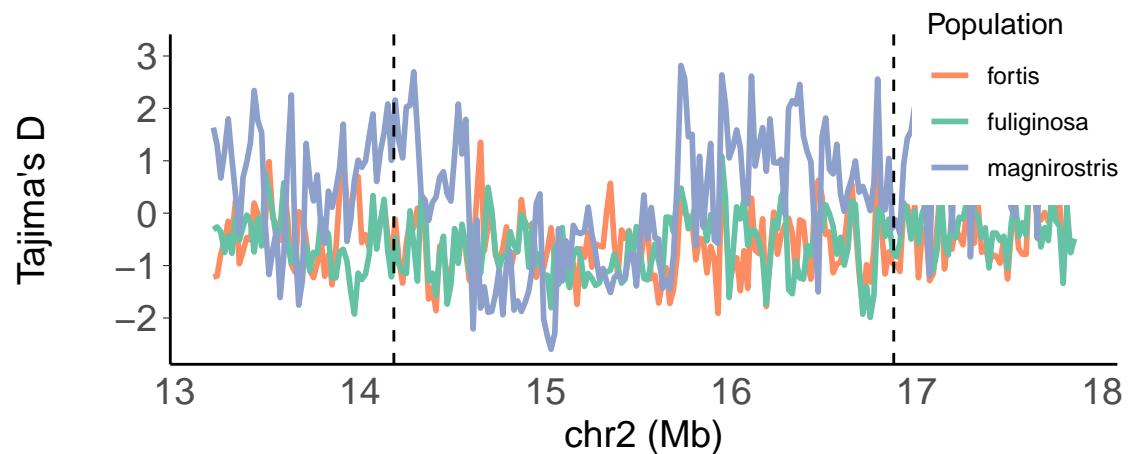
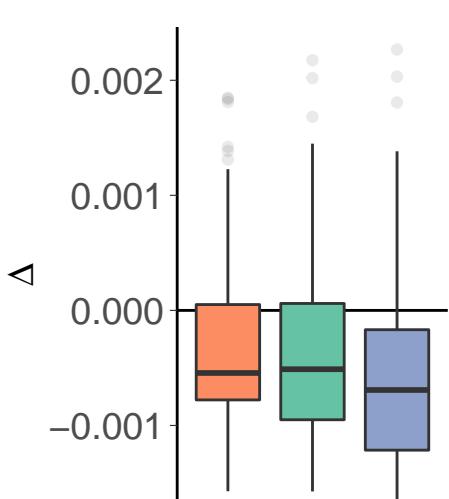
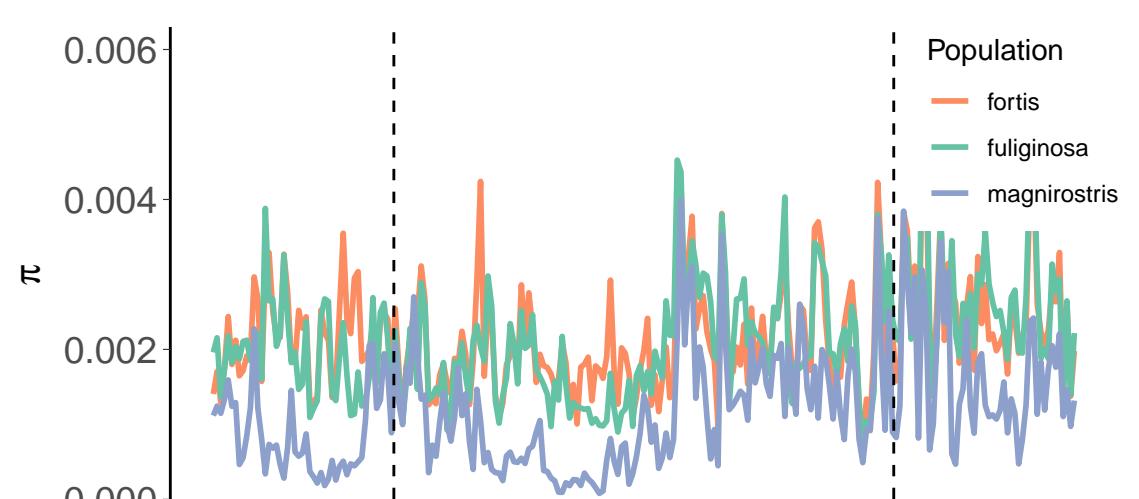
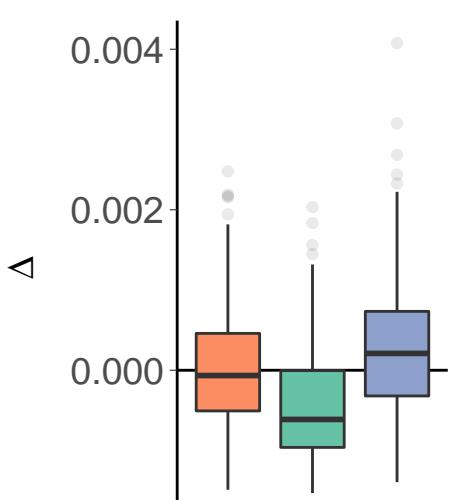
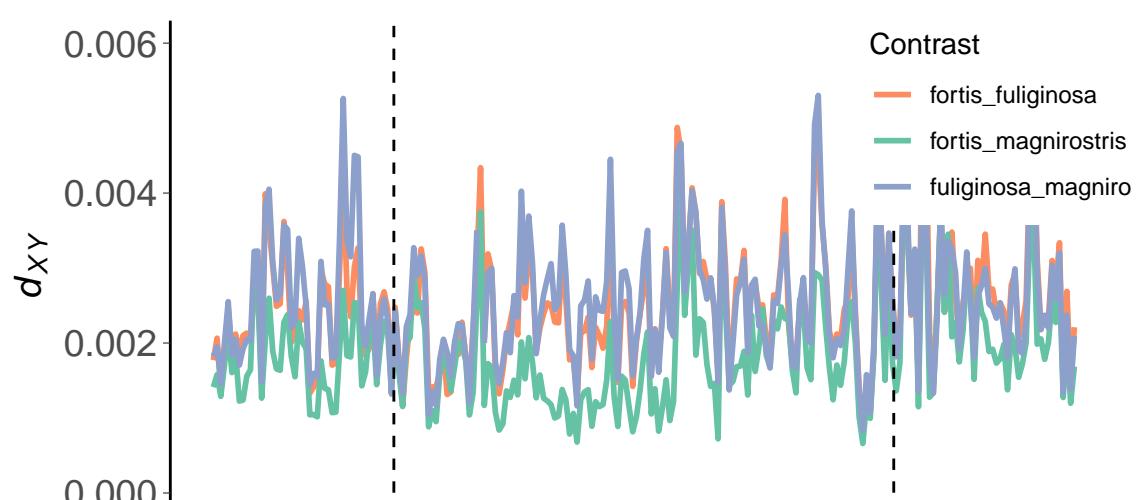
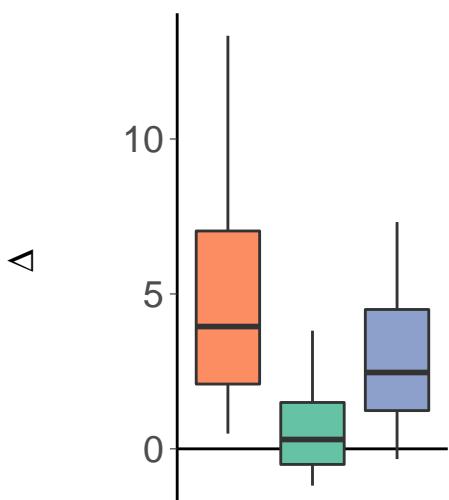
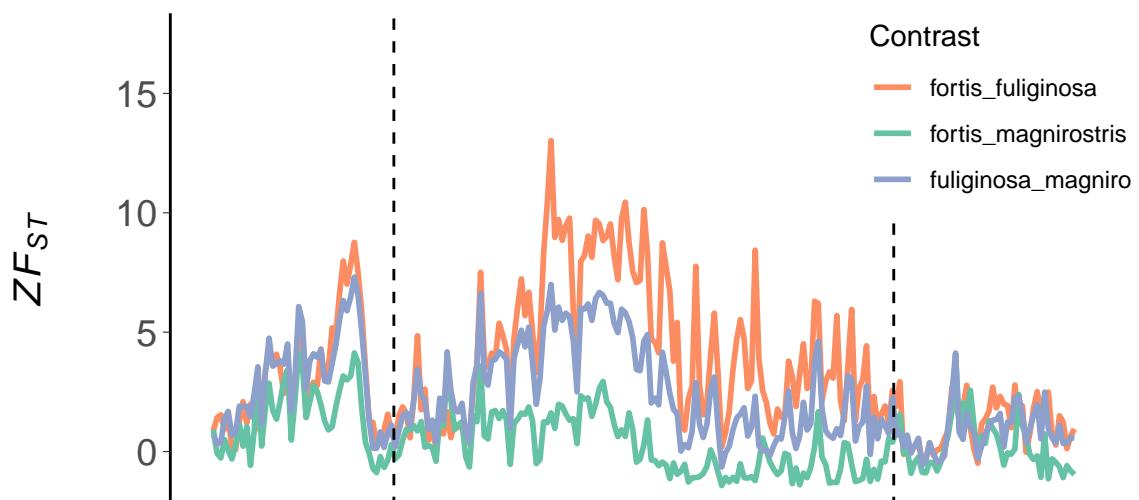
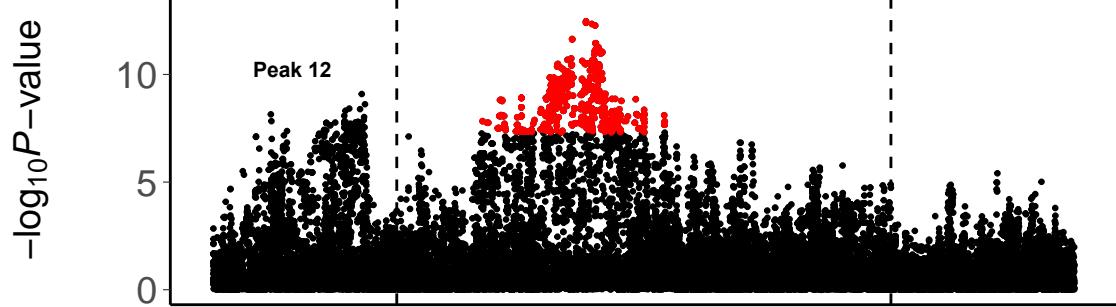


chr2, peak = 12

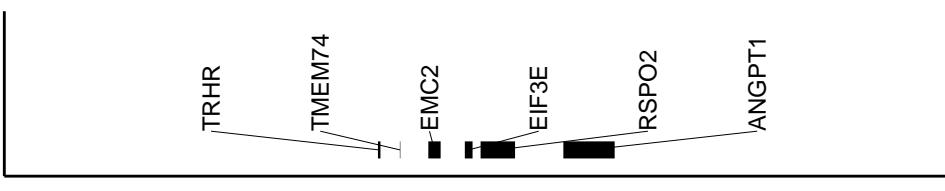




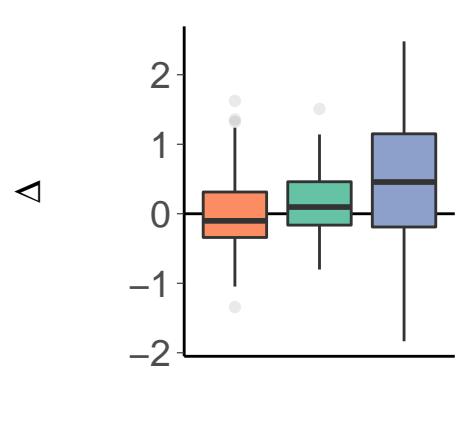
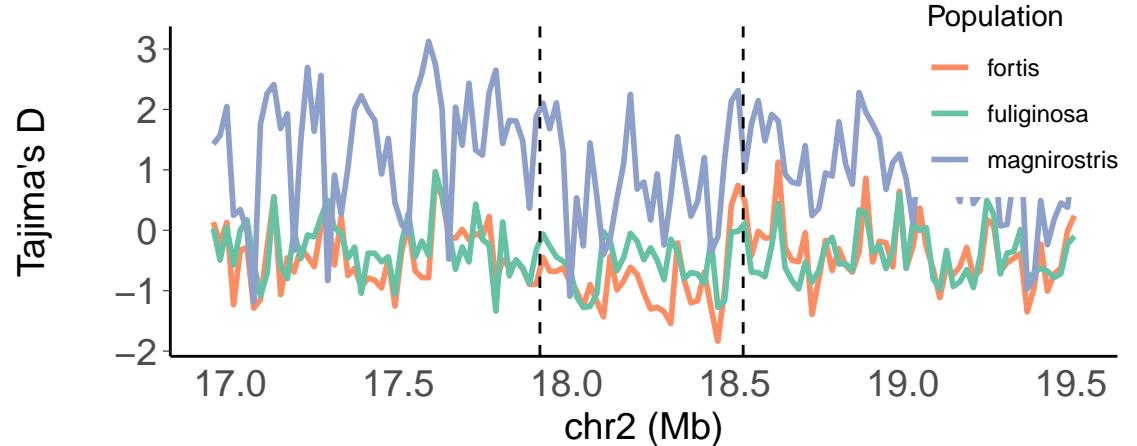
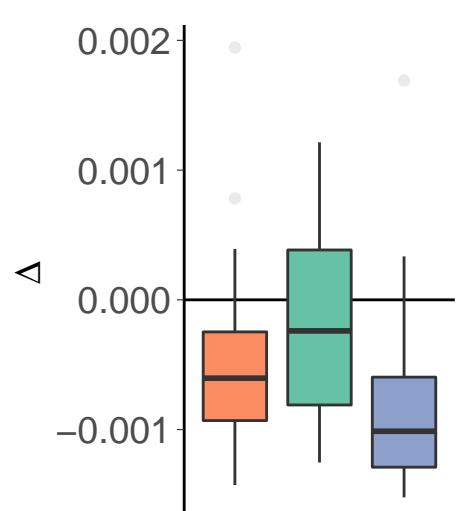
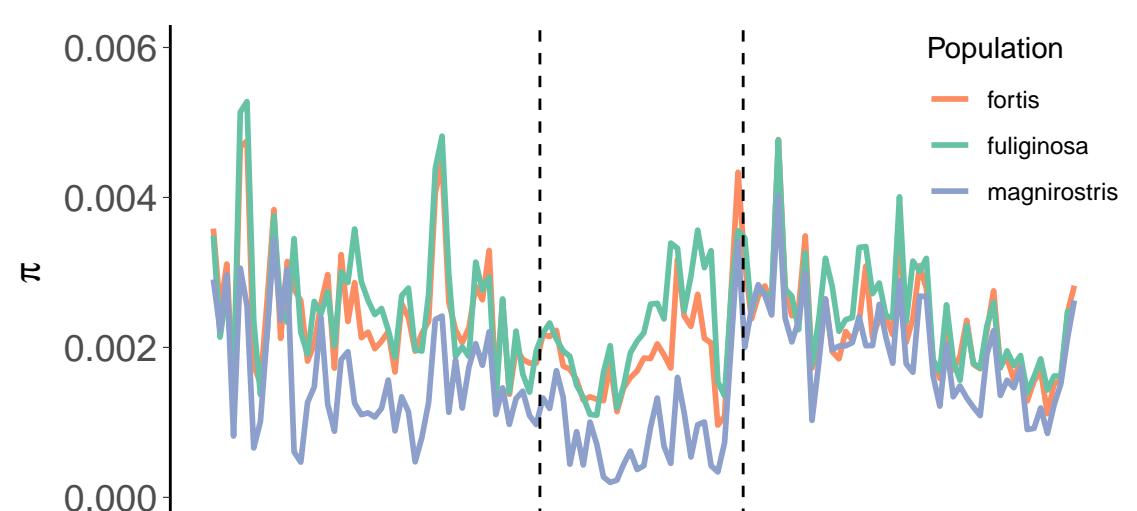
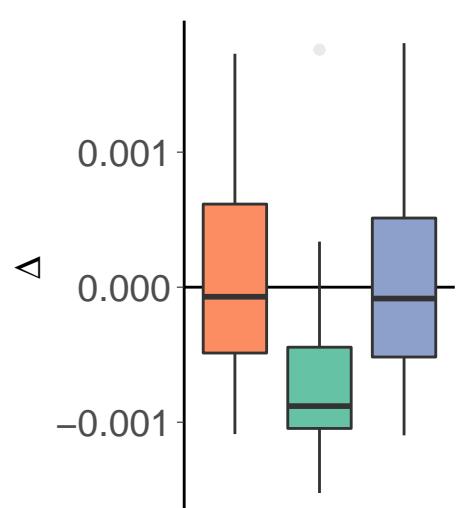
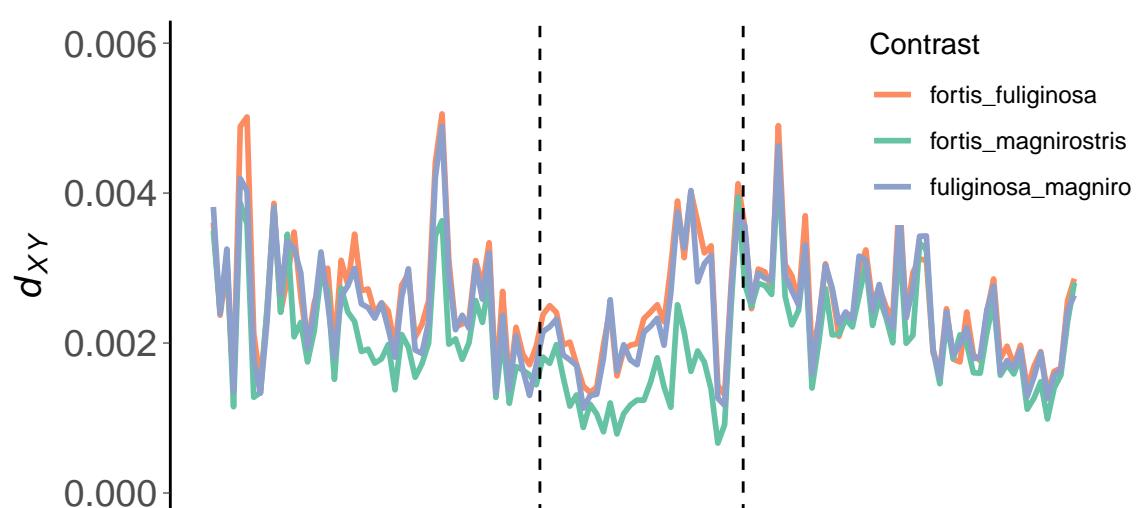
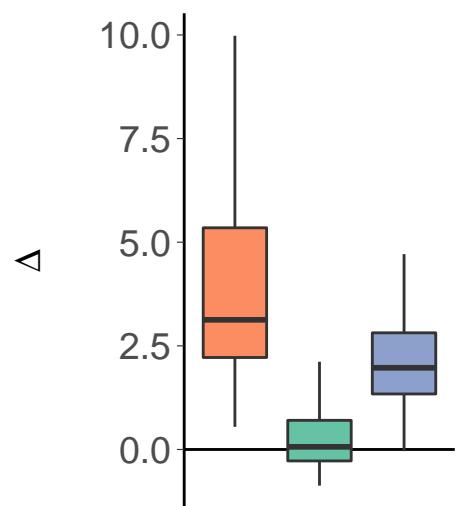
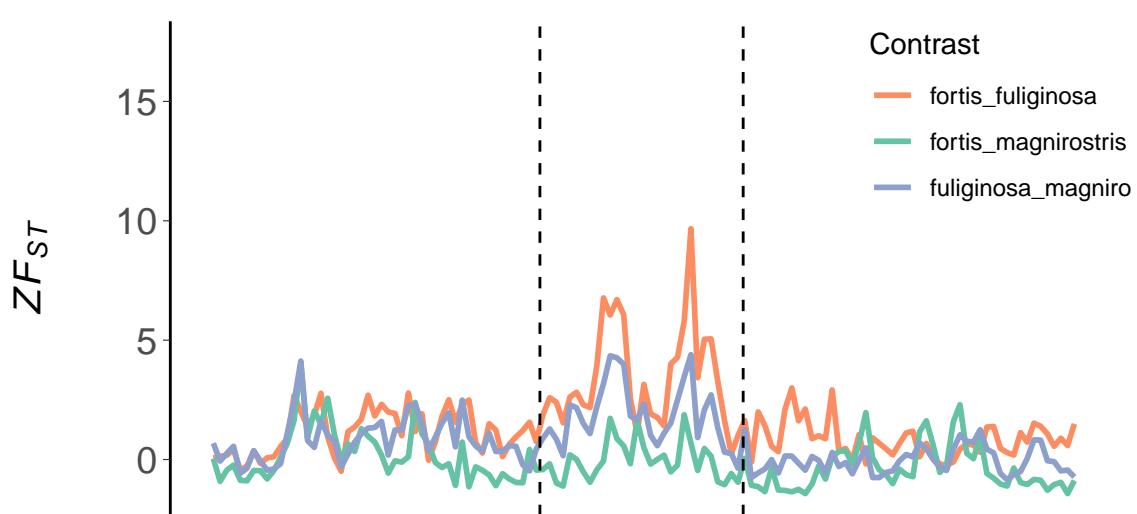
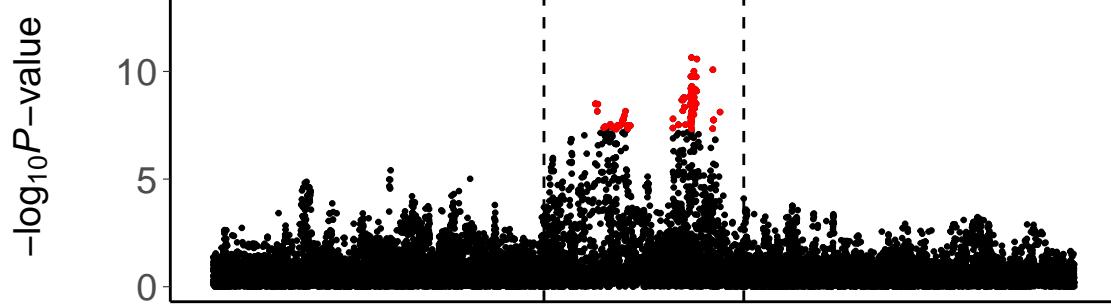
chr2, peak = 13



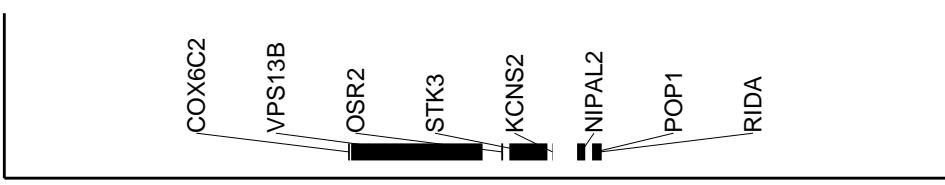
chr2 (Mb)



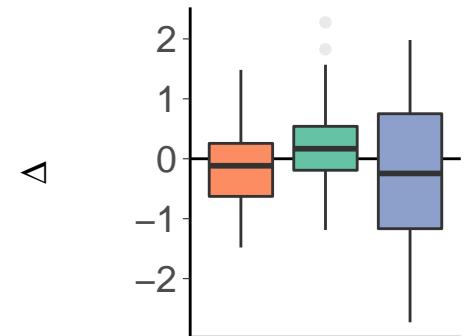
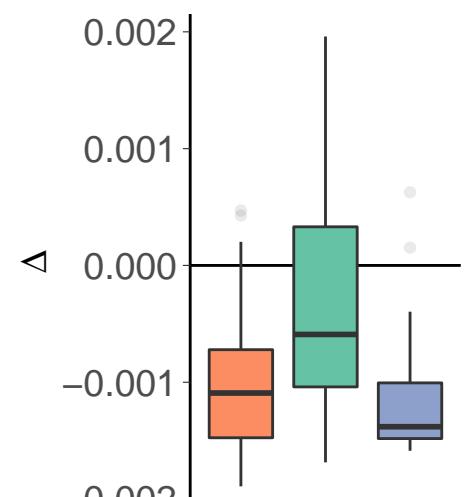
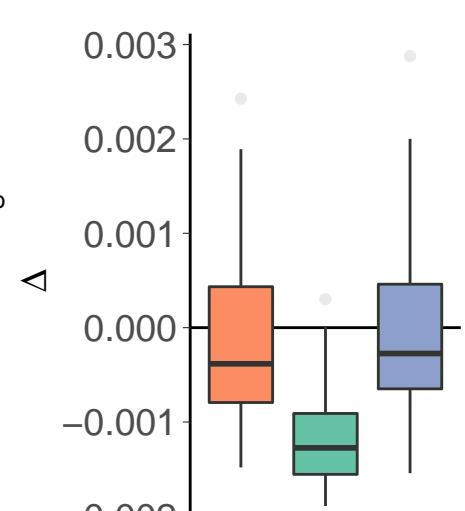
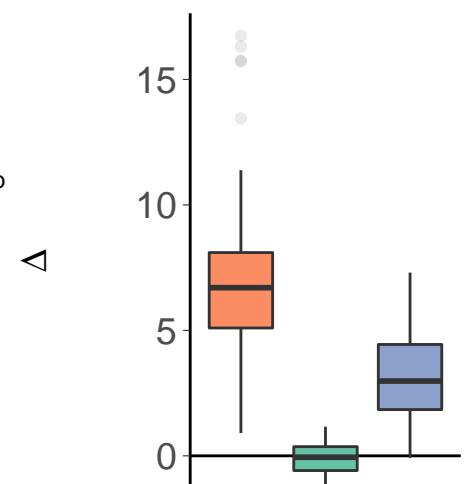
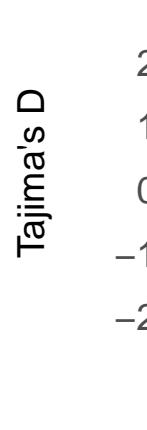
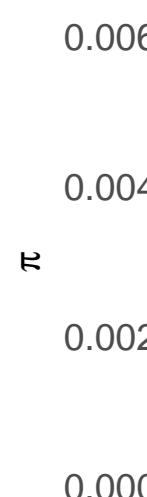
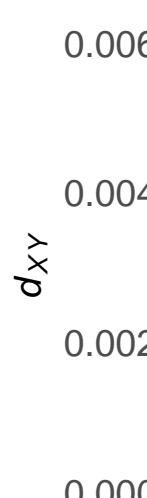
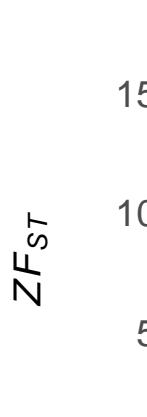
chr2, peak = 14



chr2 (Mb)



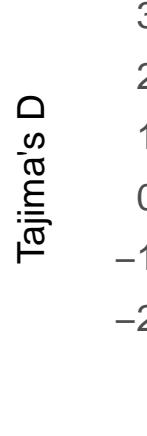
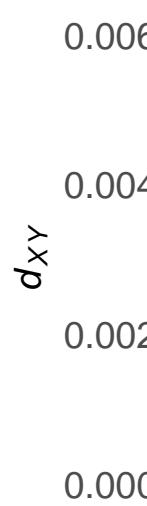
chr2, peak = 15



chr2 (Mb)



chr2, peak = 16



chr2 (Mb)

Contrast

- fortis_fuliginosa
- fortis_magnirostris
- fuliginosa_magniro

Contrast

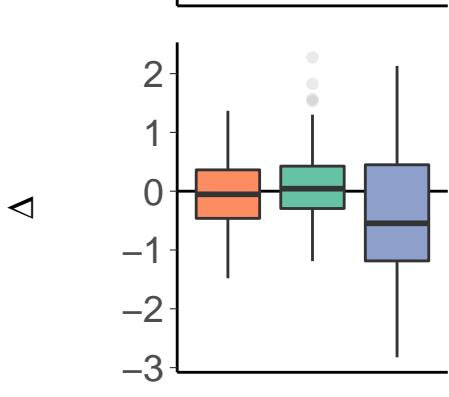
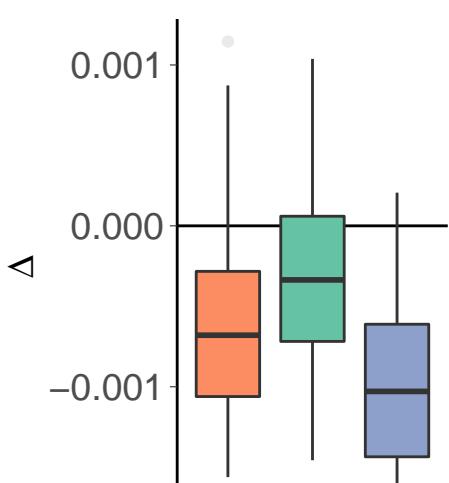
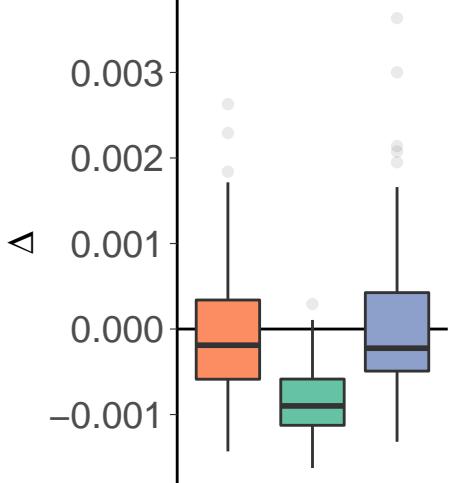
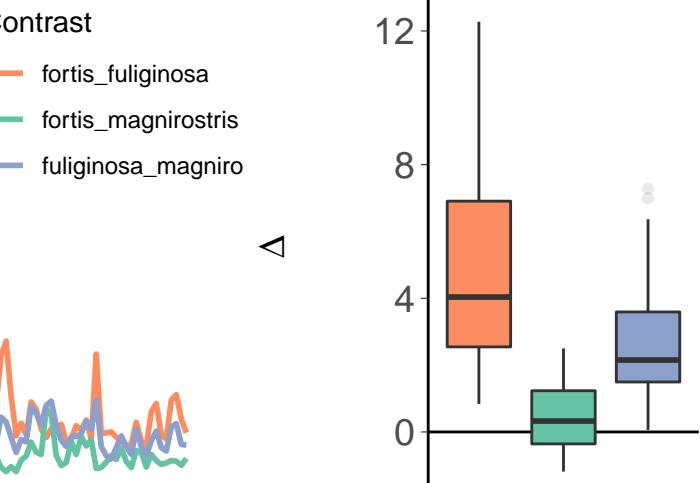
- fortis_fuliginosa
- fortis_magnirostris
- fuliginosa_magniro

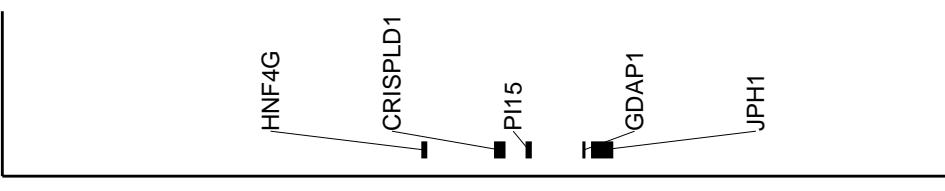
Population

- fortis
- fuliginosa
- magnirostris

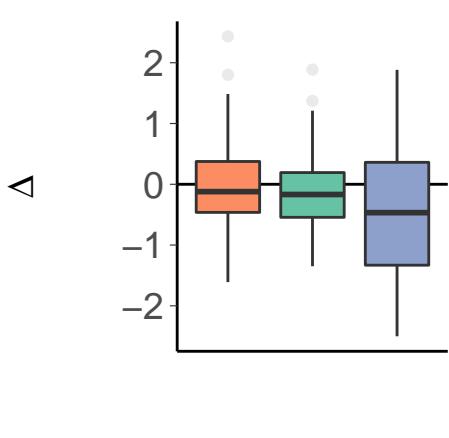
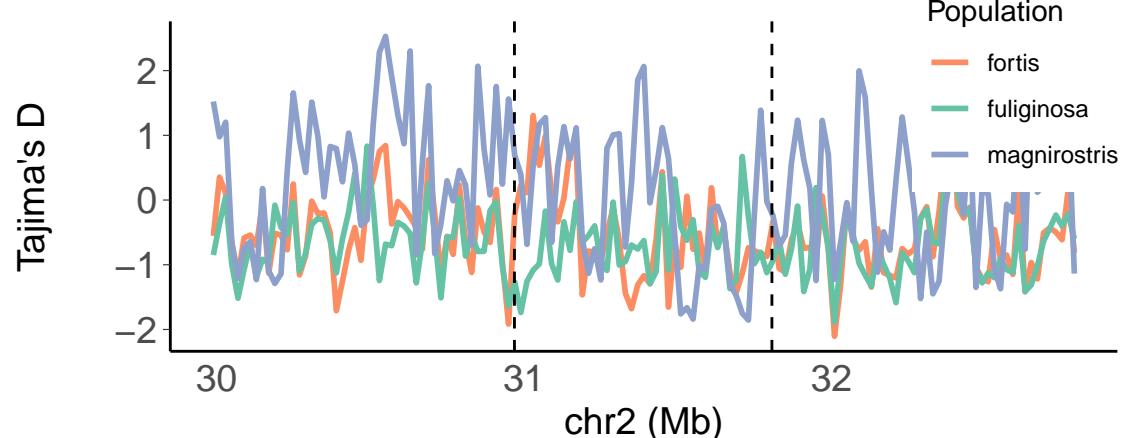
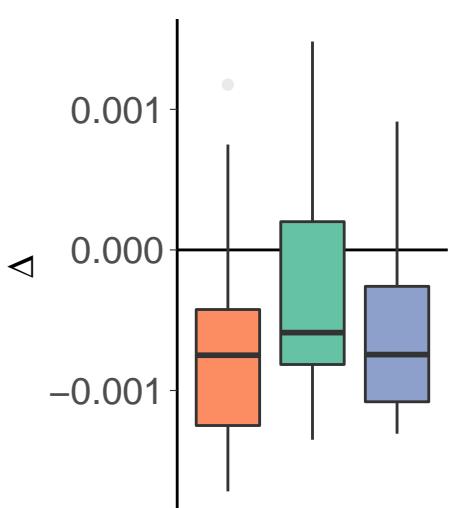
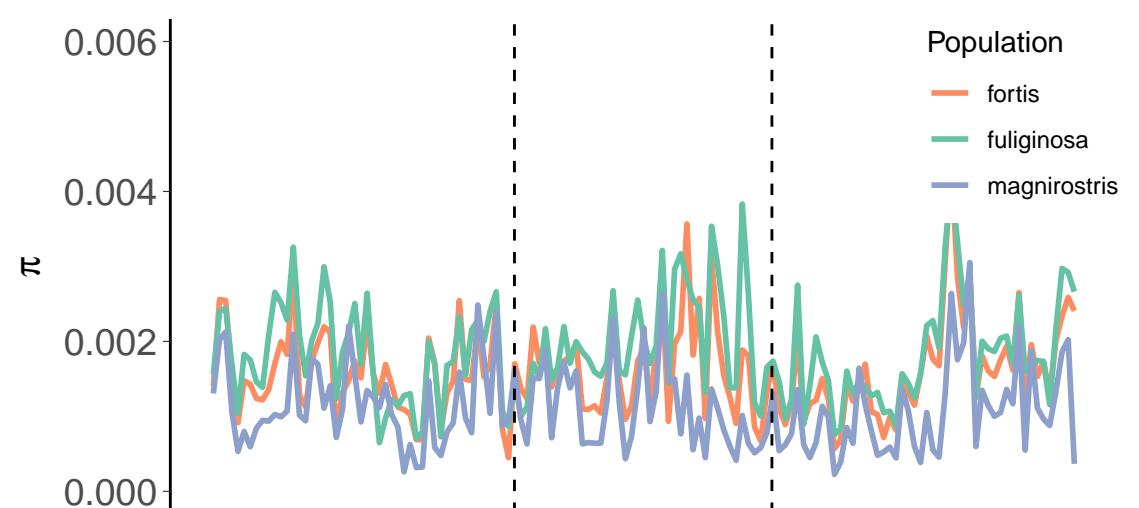
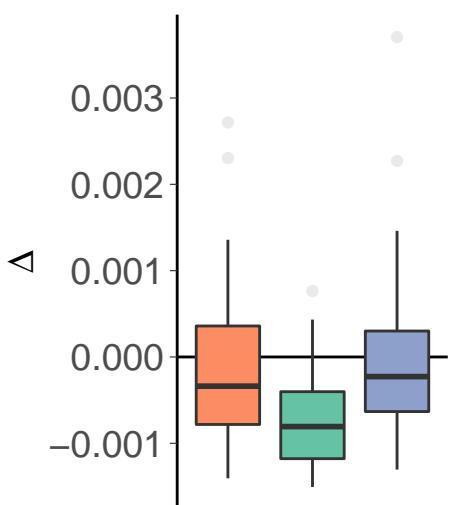
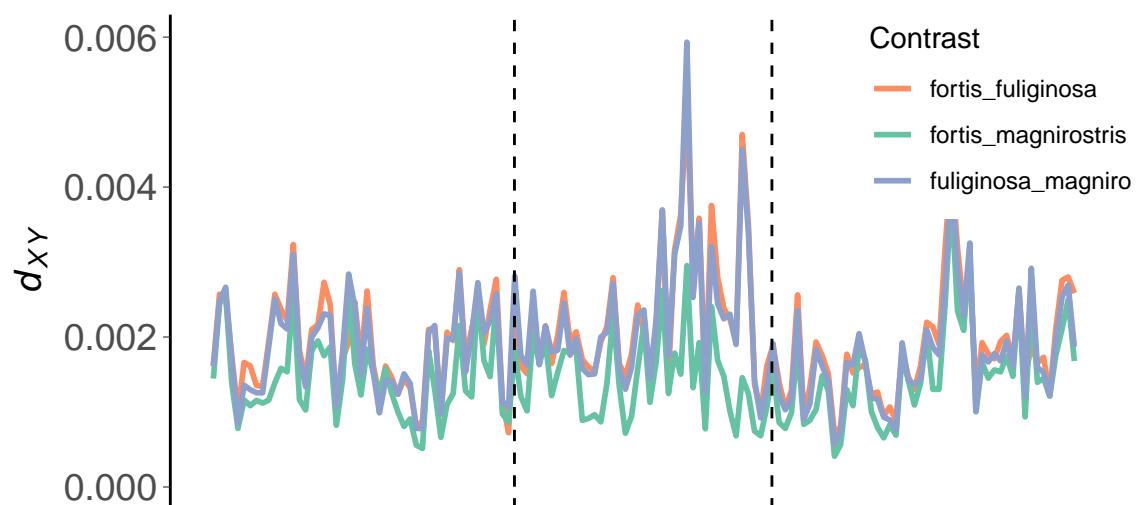
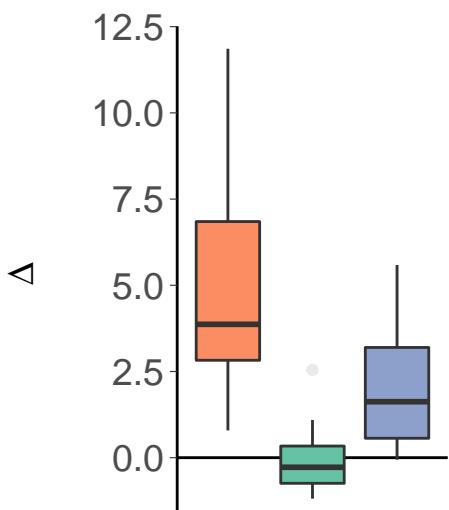
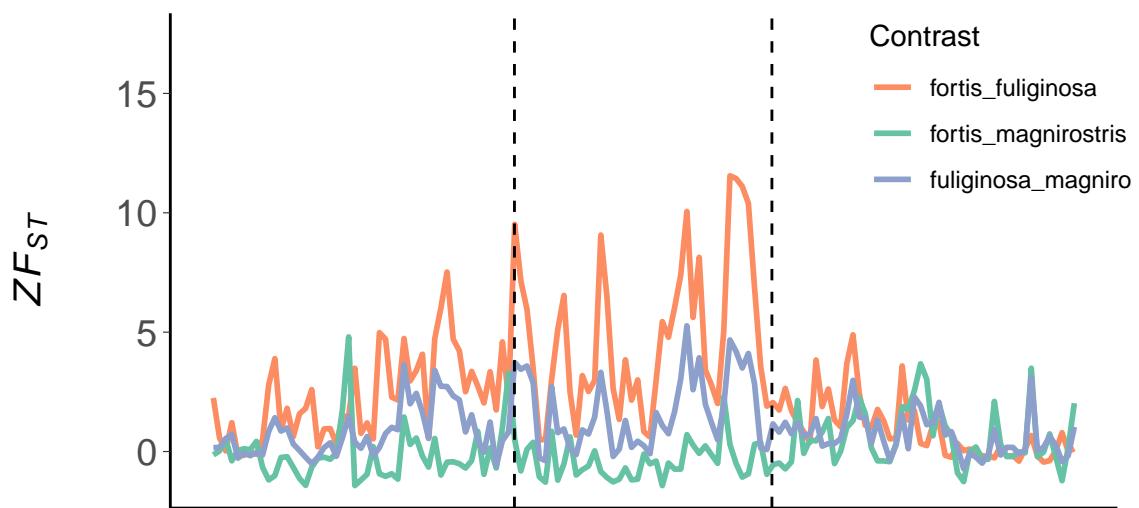
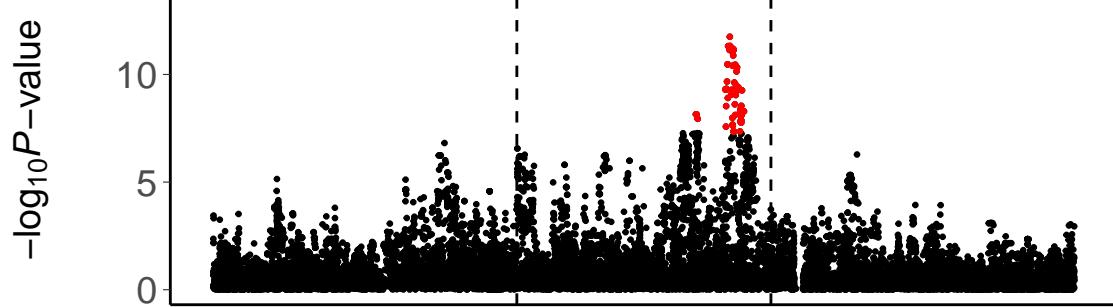
Population

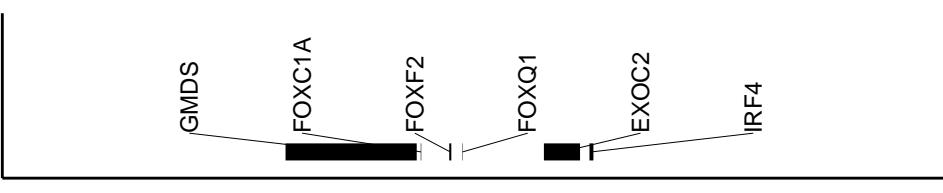
- fortis
- fuliginosa
- magnirostris



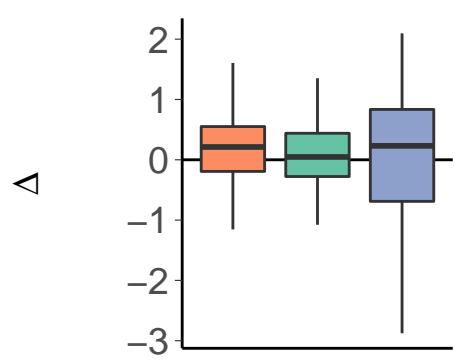
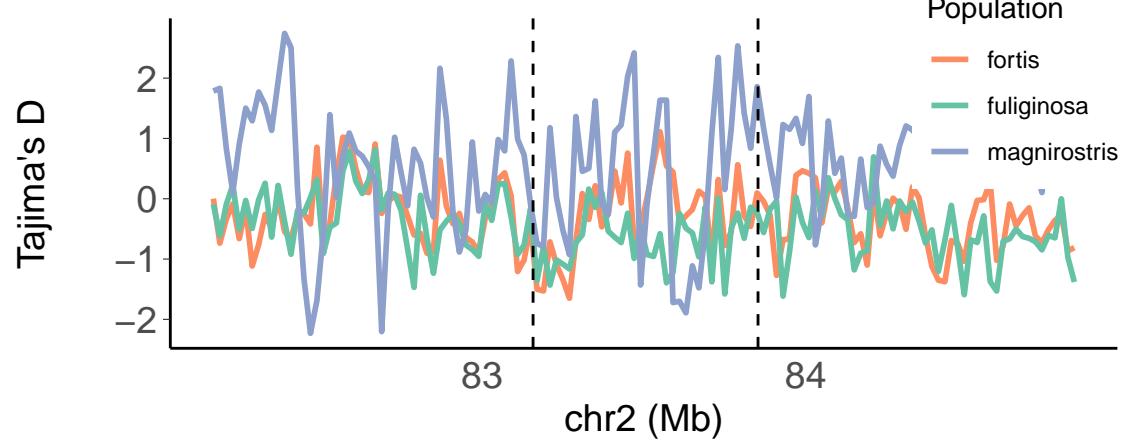
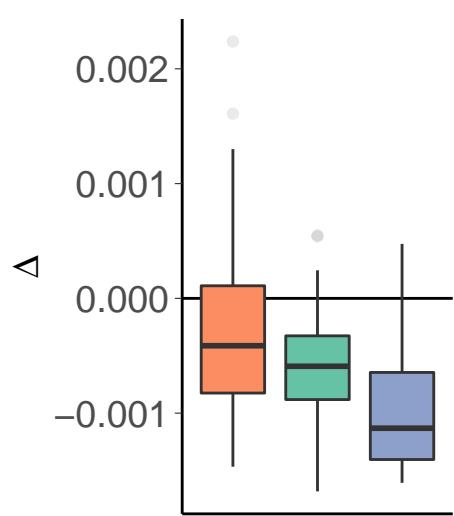
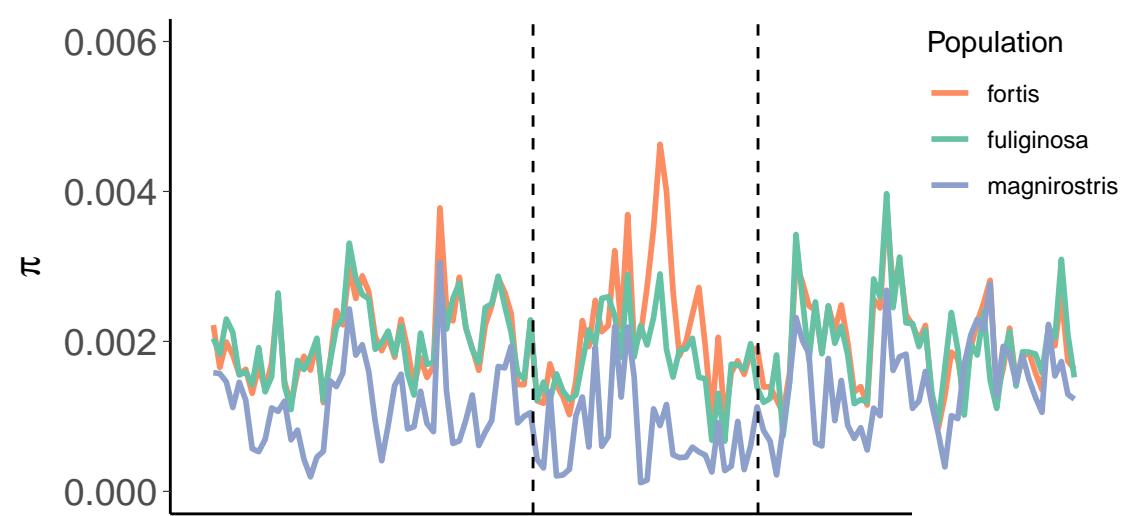
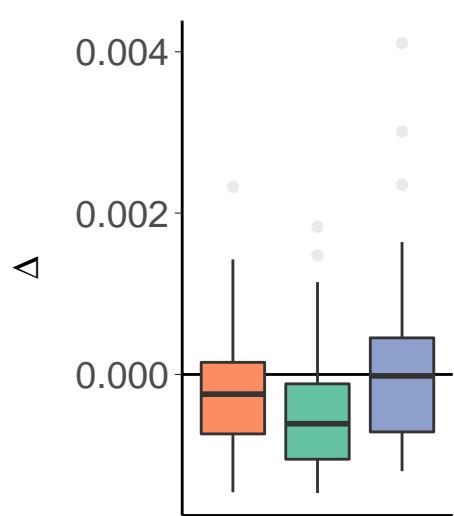
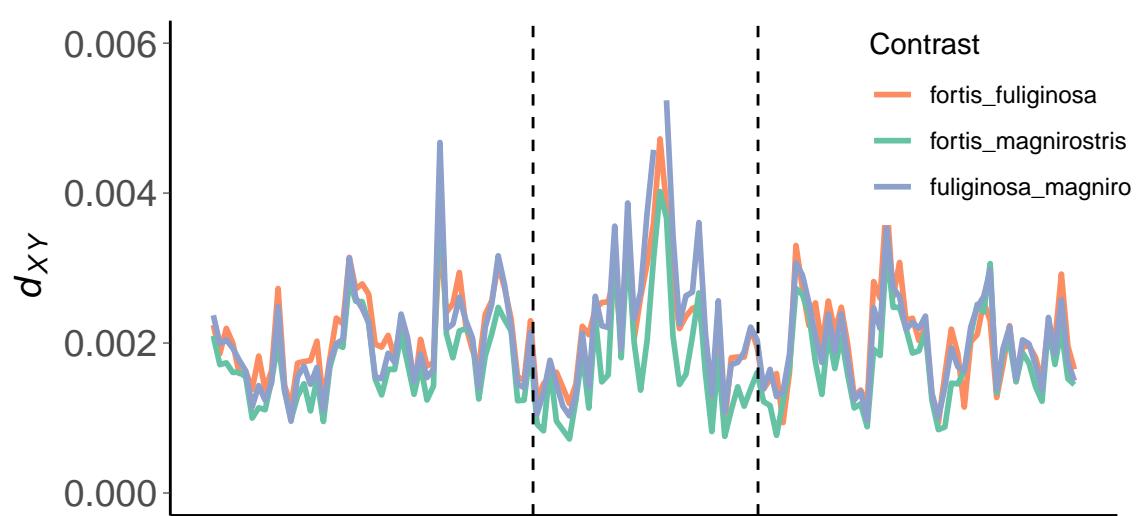
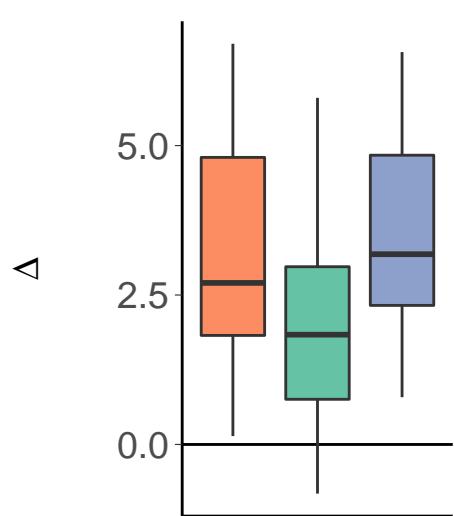
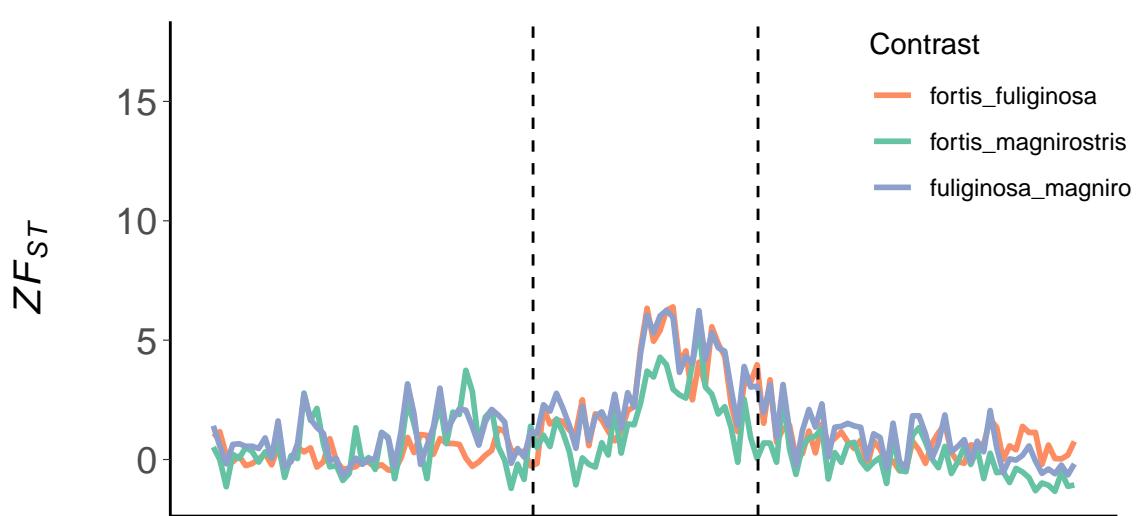
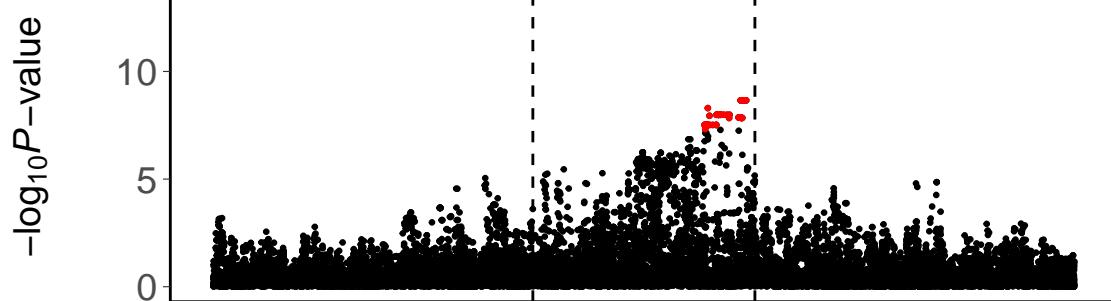


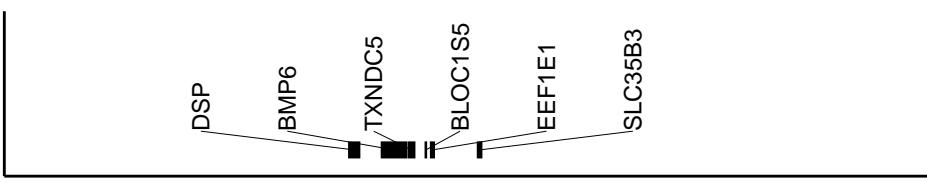
chr2, peak = 17



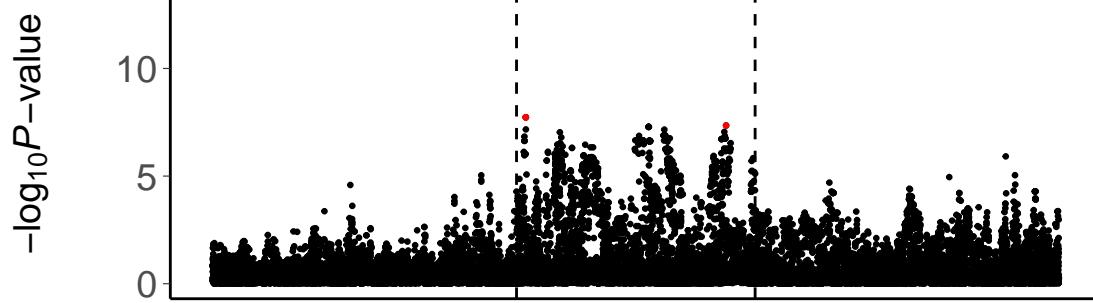


chr2, peak = 18





chr2, peak = 19

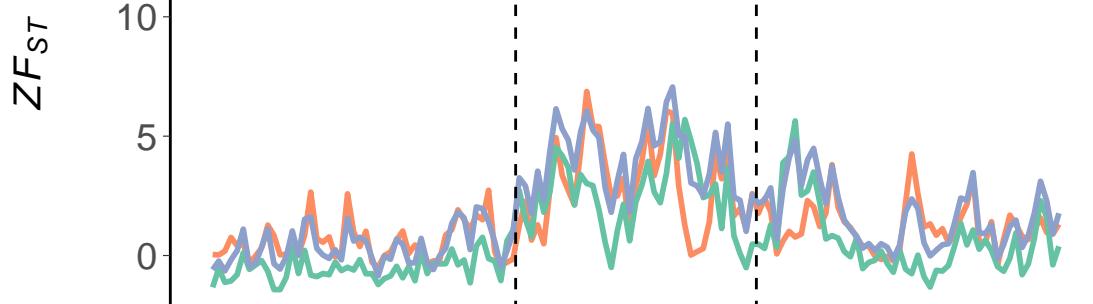


Contrast

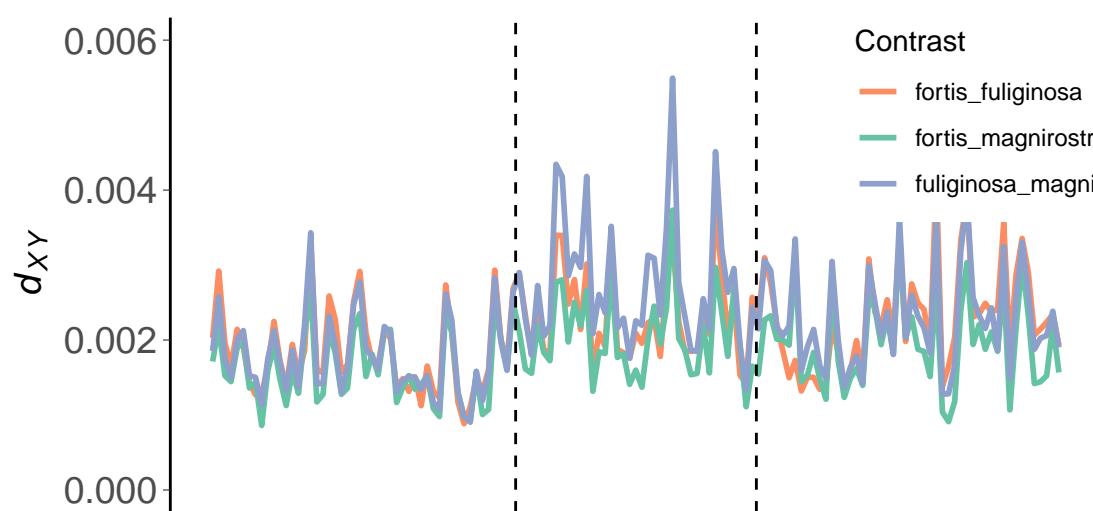
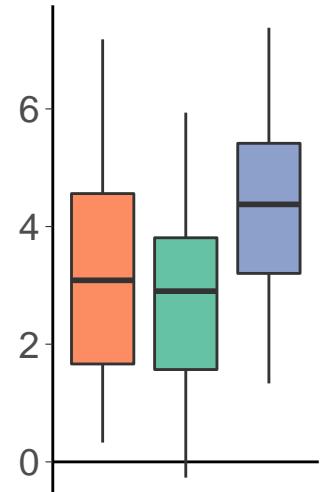
— fortis_fuliginosa

— fortis_magnirostris

— fuliginosa_magniro



Δ



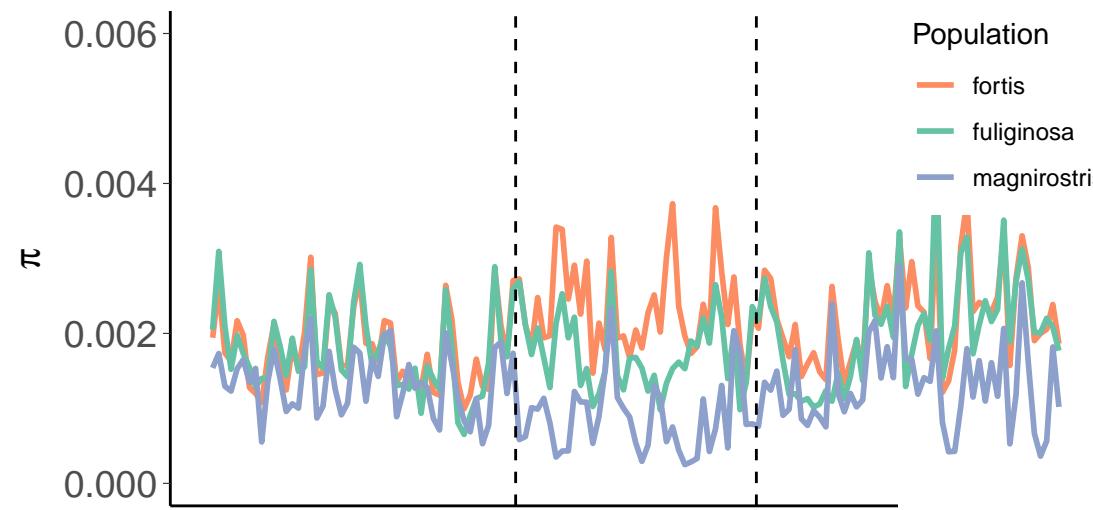
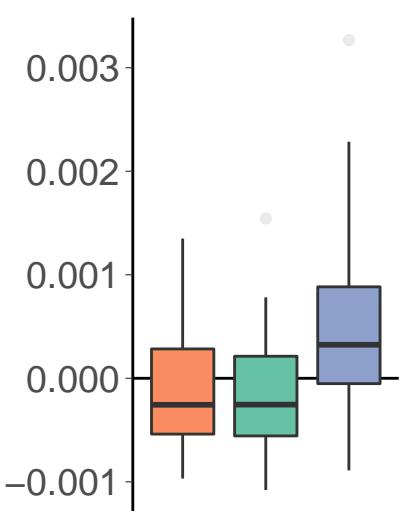
Contrast

— fortis_fuliginosa

— fortis_magnirostris

— fuliginosa_magniro

Δ



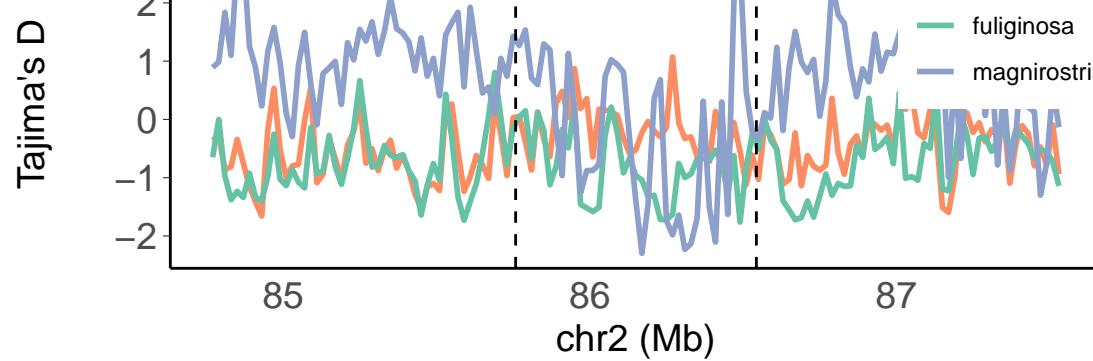
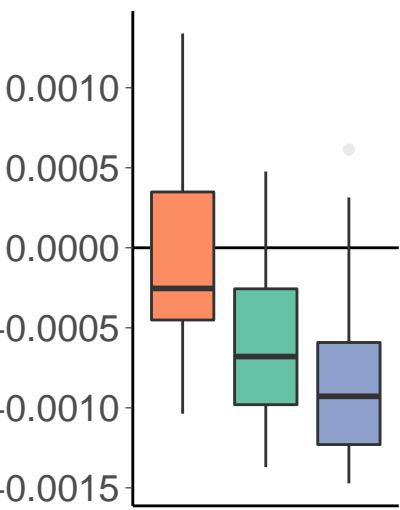
Population

— fortis

— fuliginosa

— magnirostris

Δ



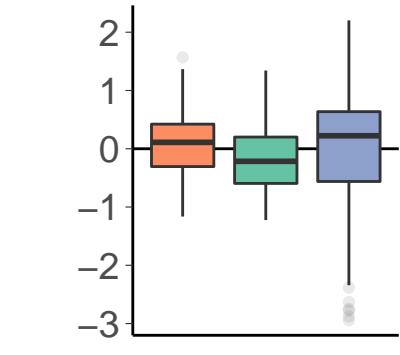
Population

— fortis

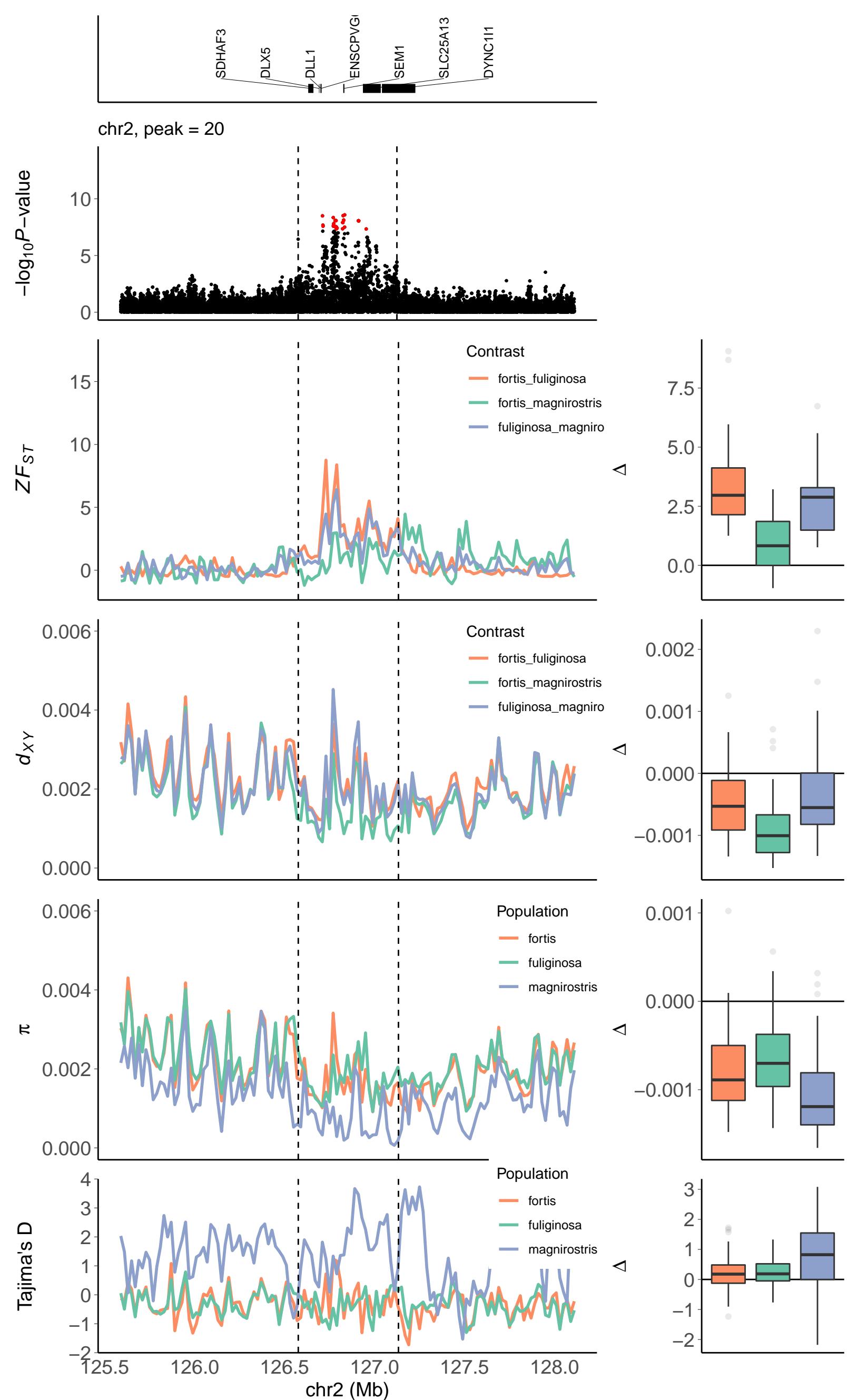
— fuliginosa

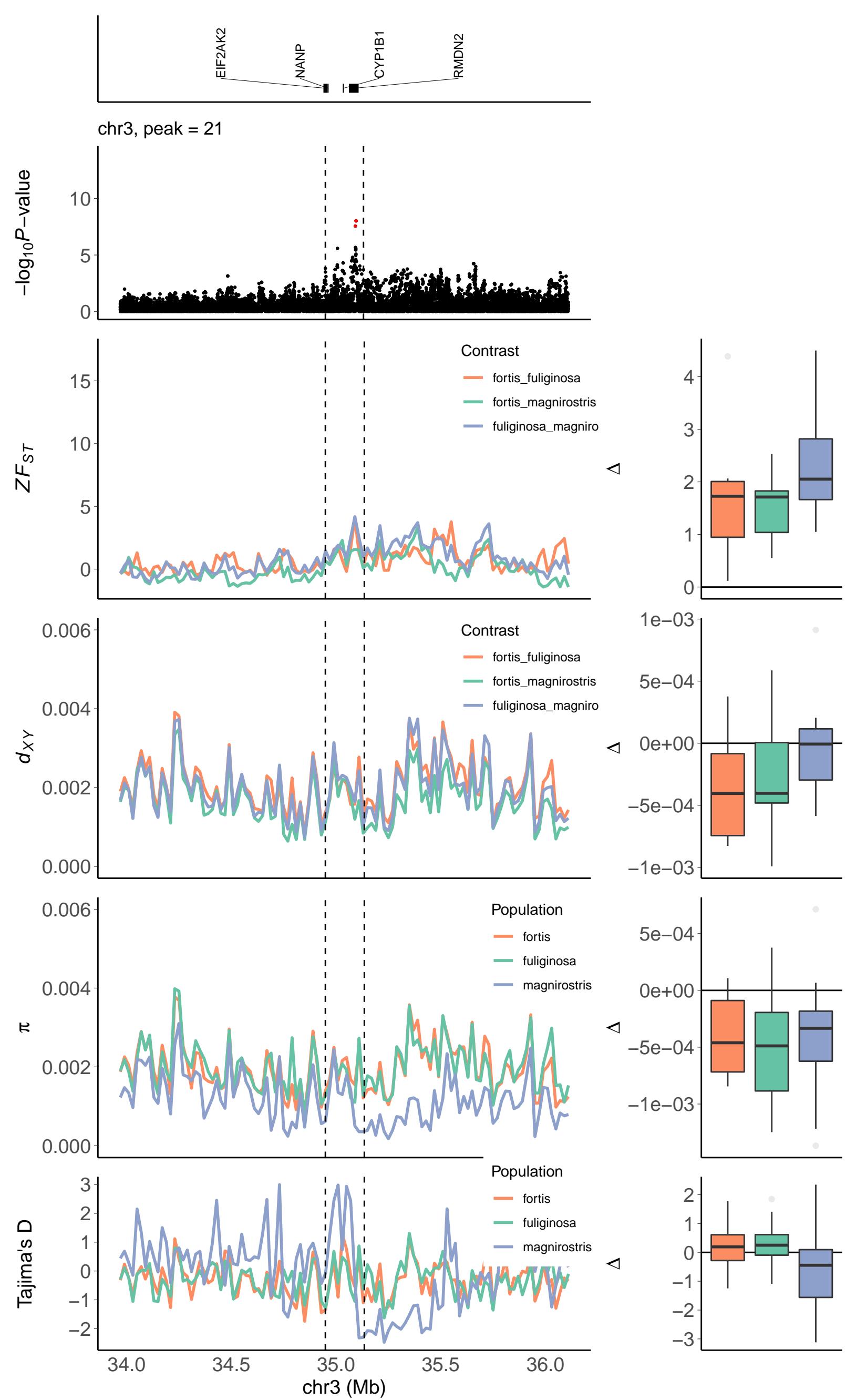
— magnirostris

Δ



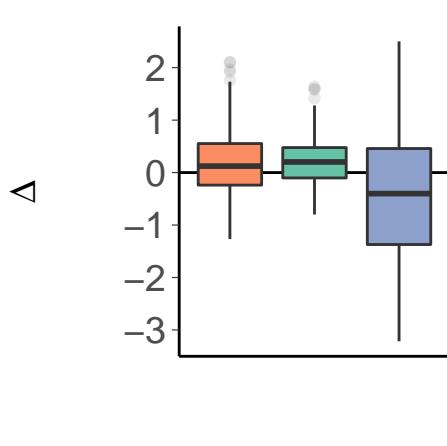
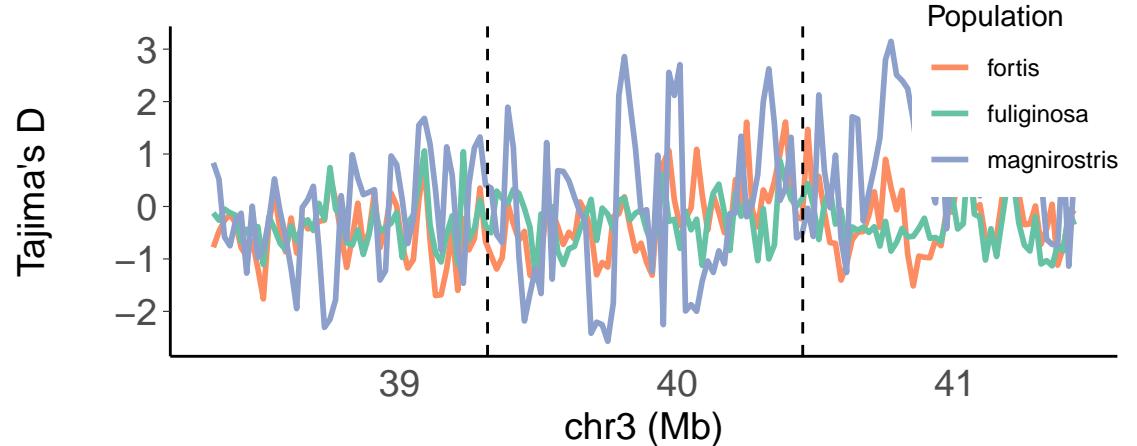
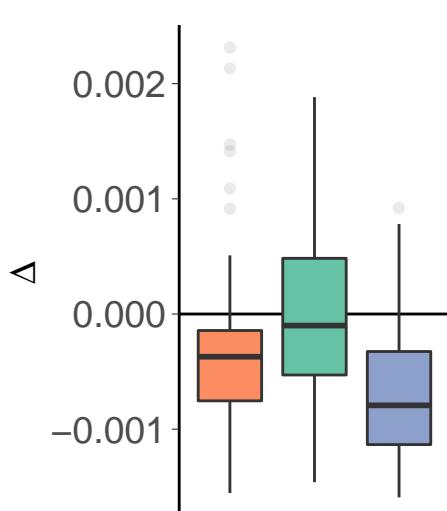
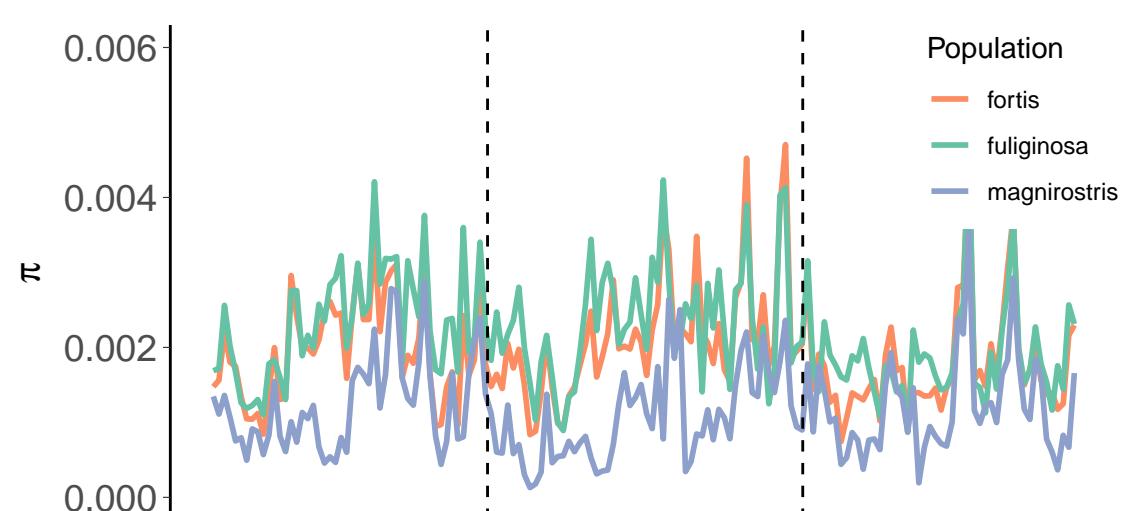
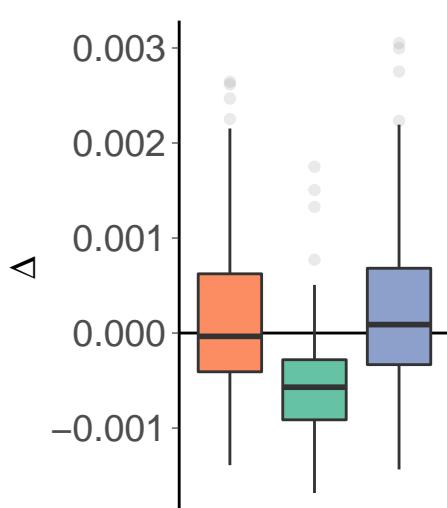
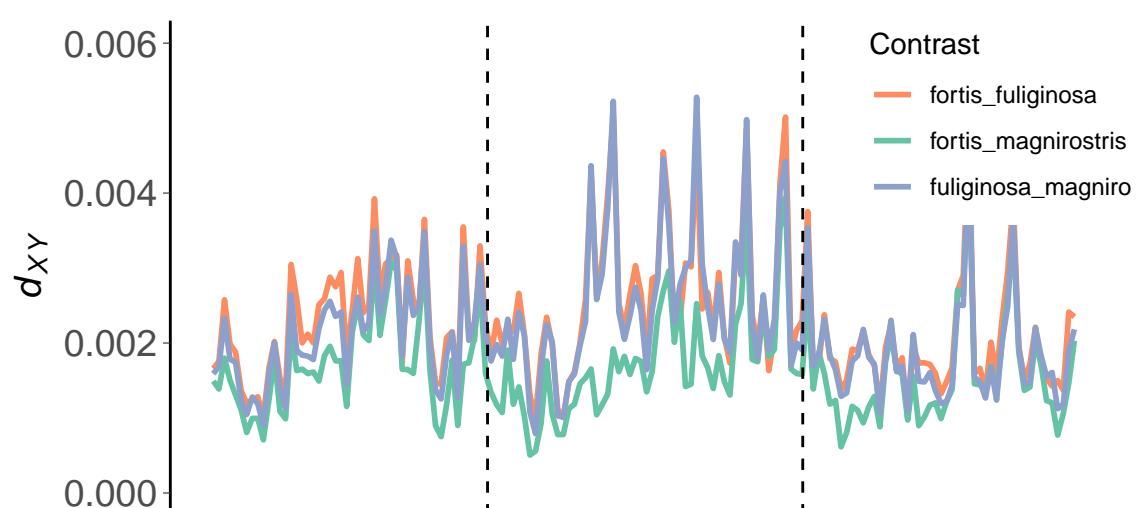
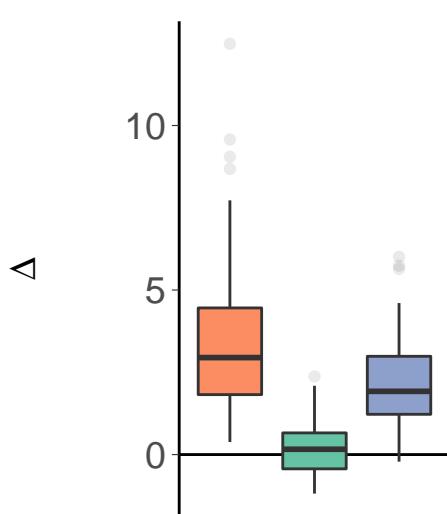
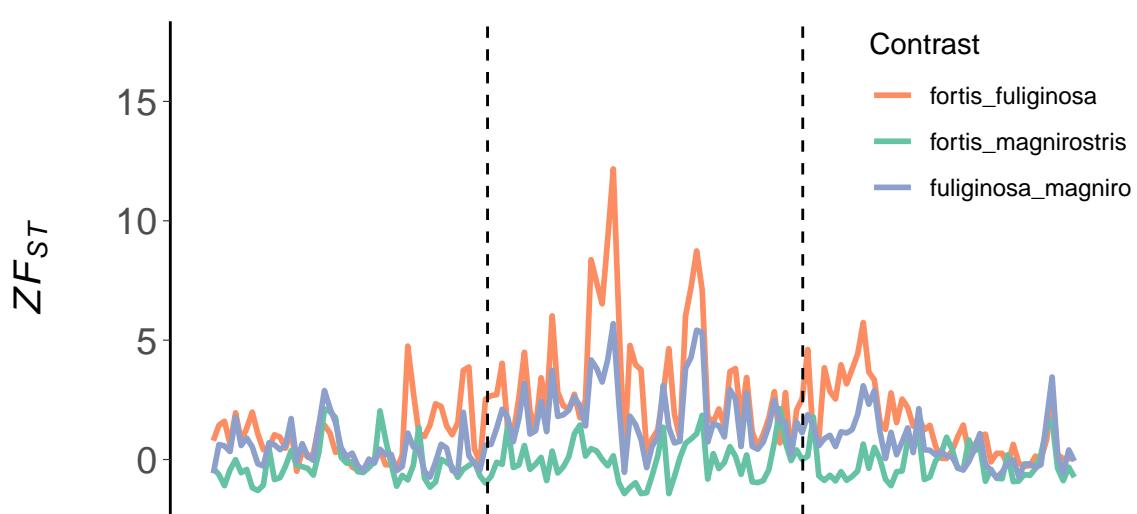
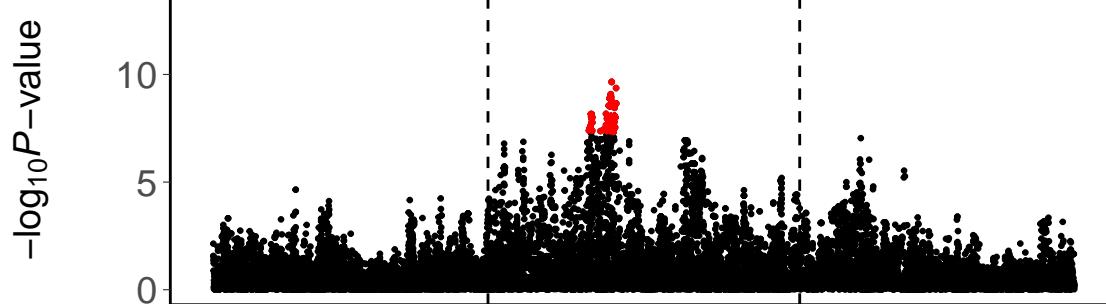
85 86 87
chr2 (Mb)

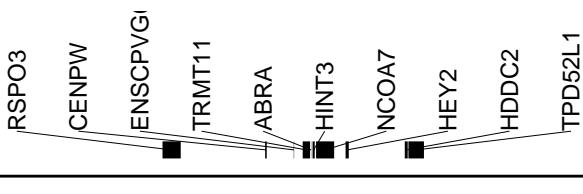




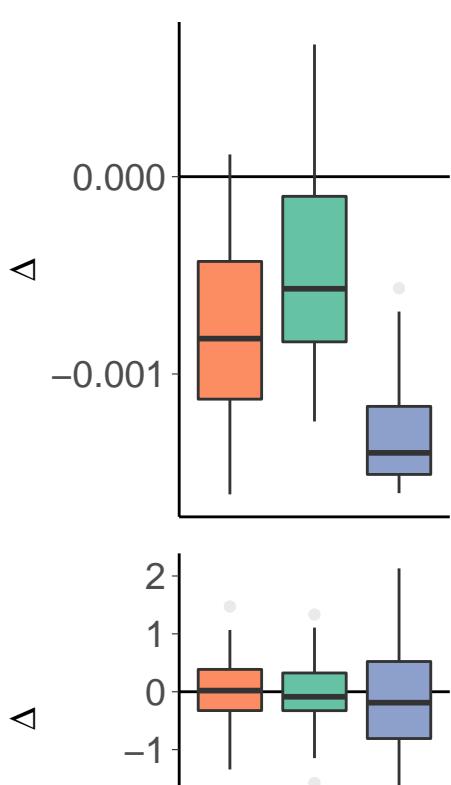
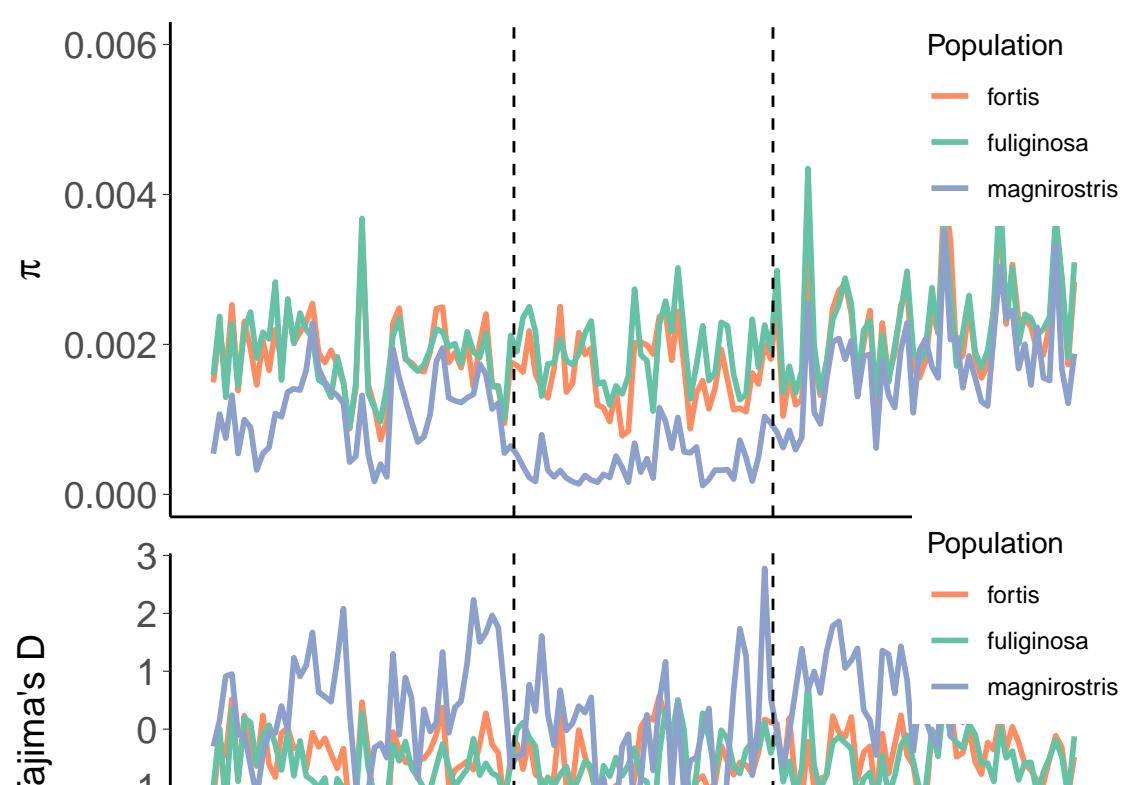
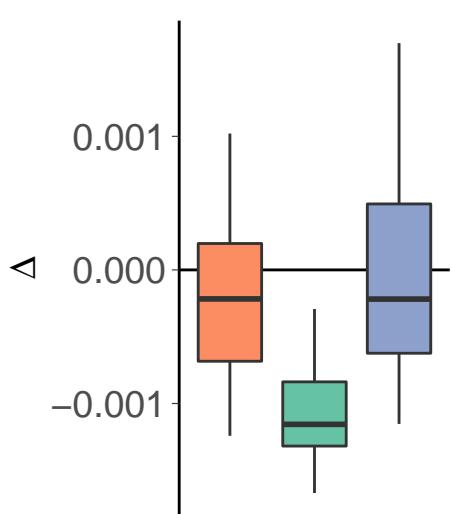
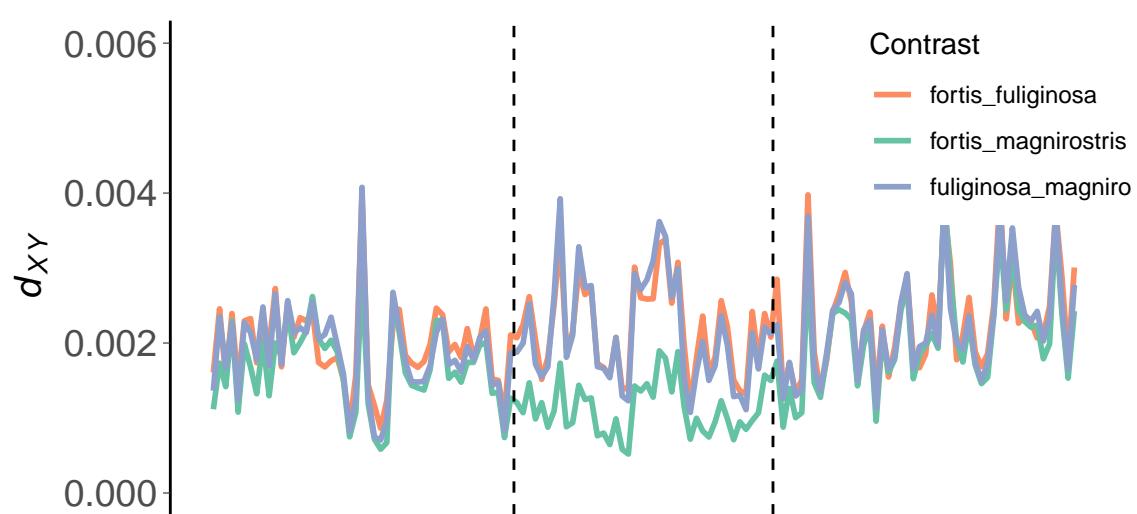
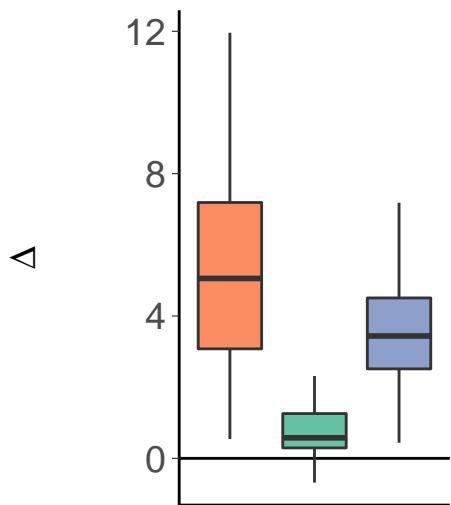
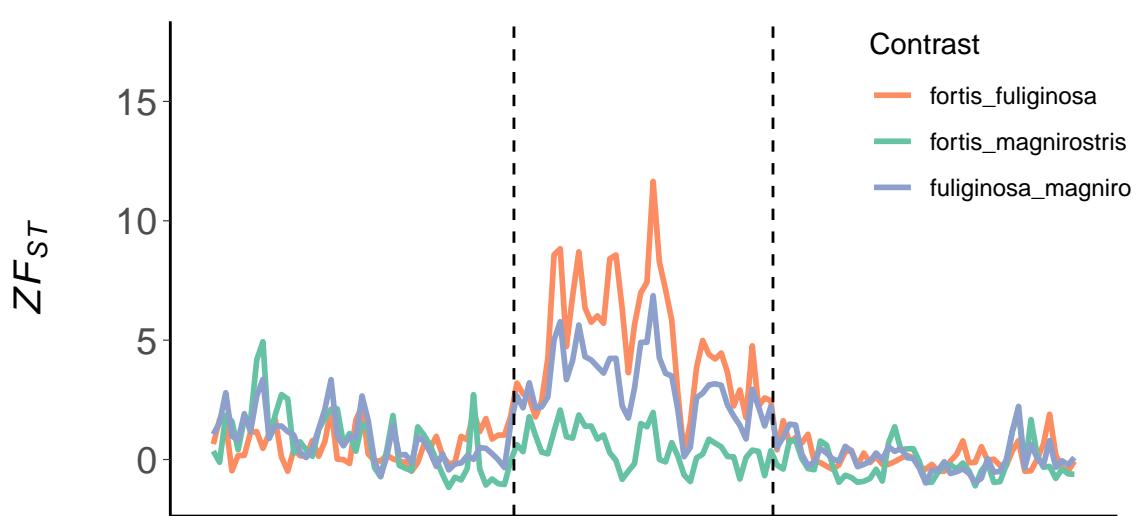
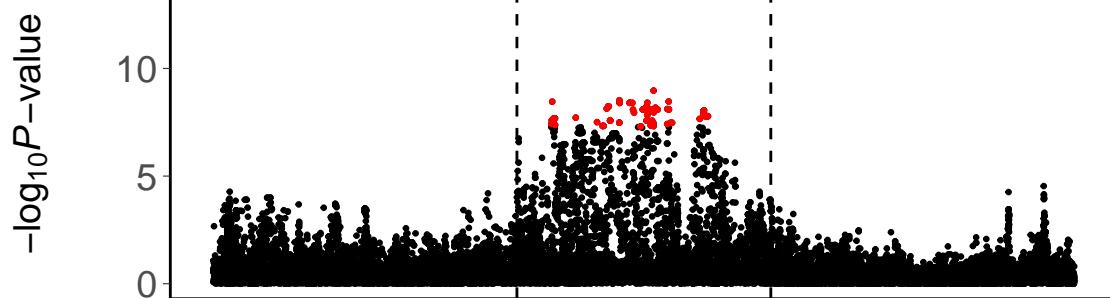


chr3, peak = 22

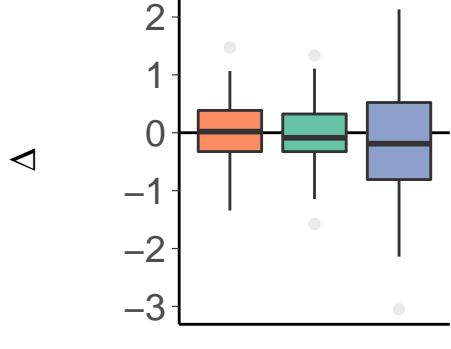
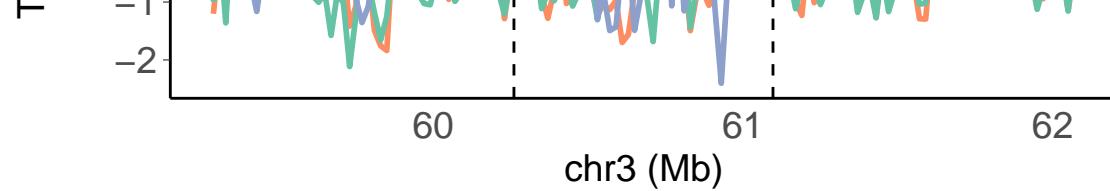


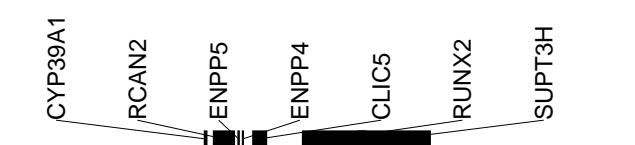


chr3, peak = 23

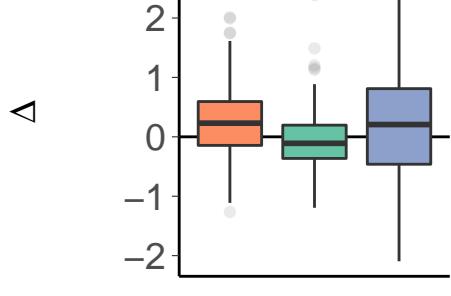
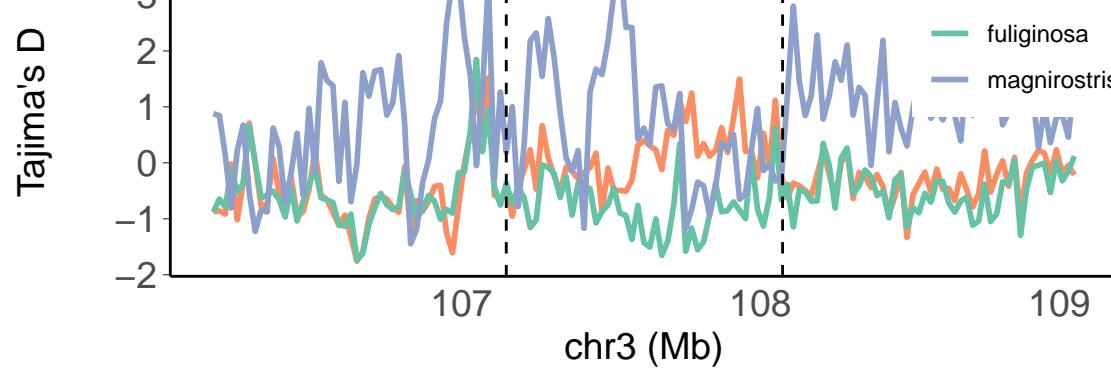
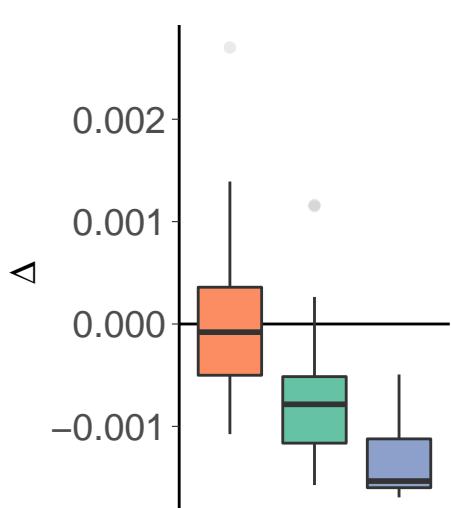
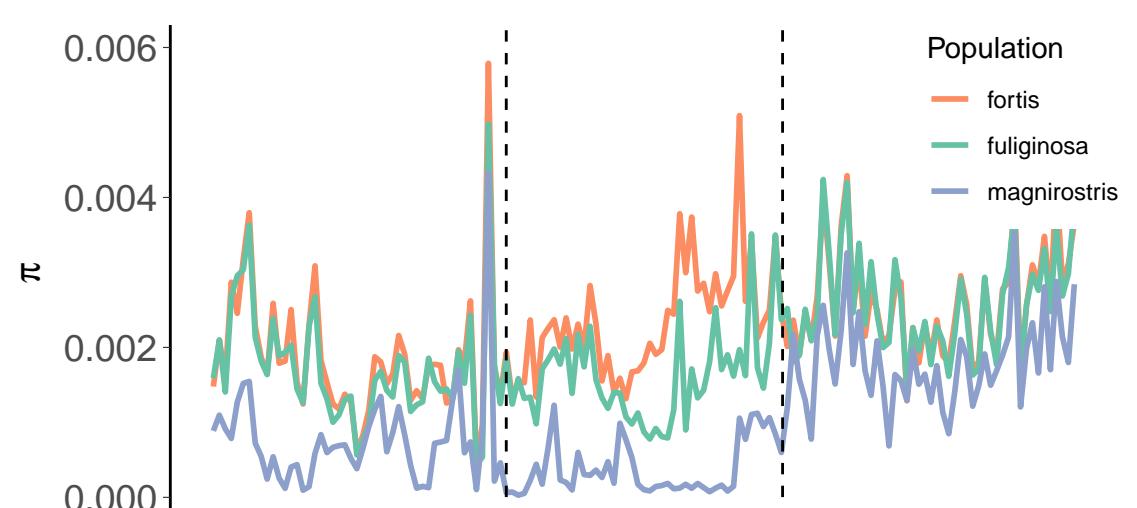
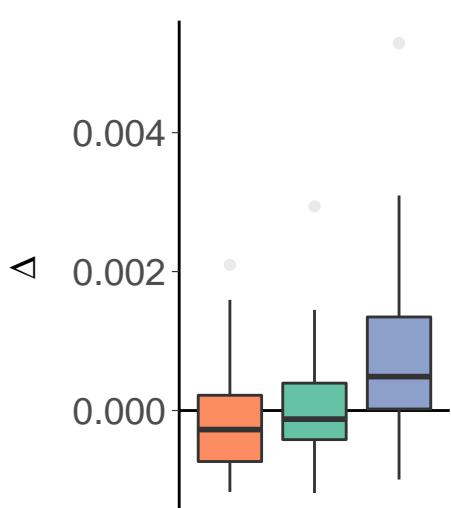
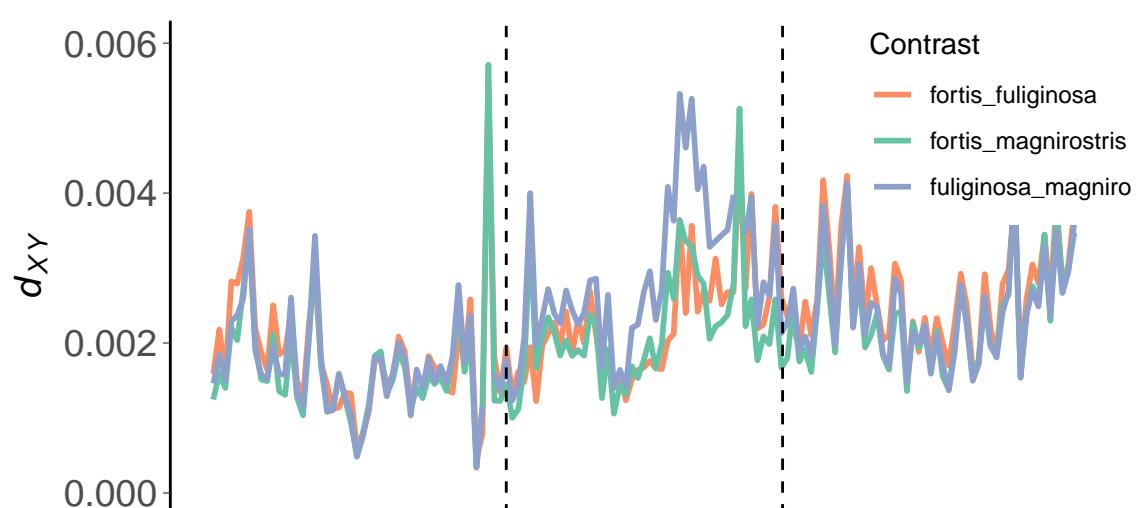
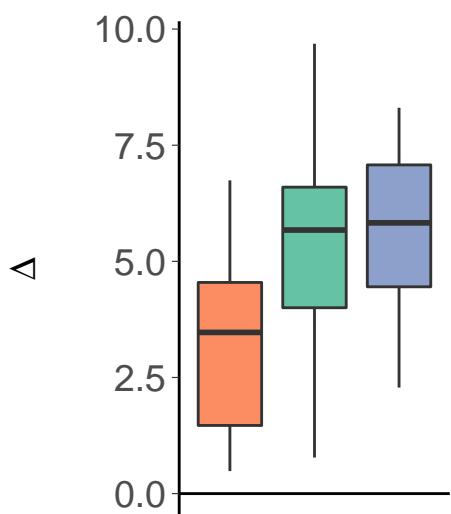
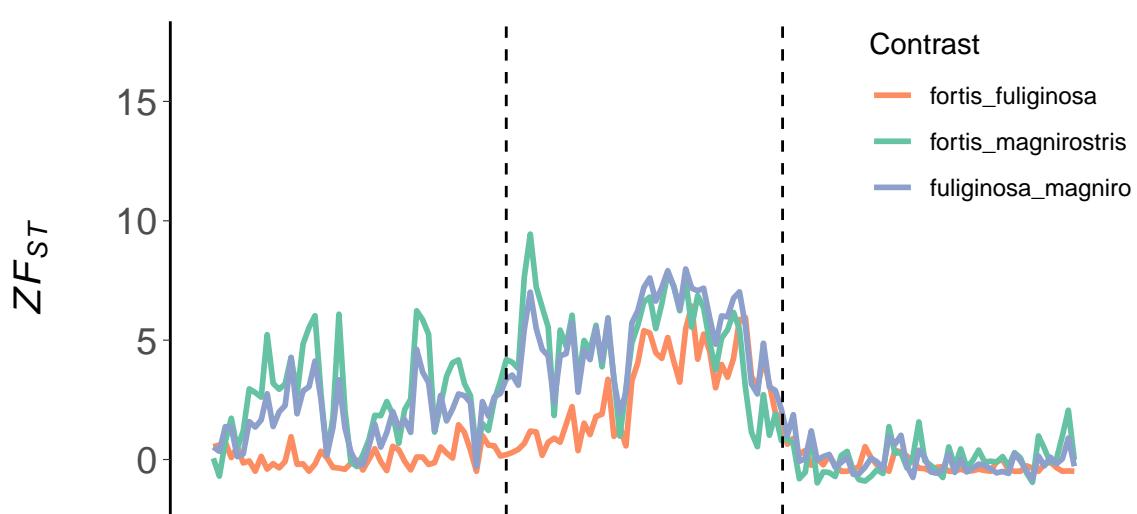
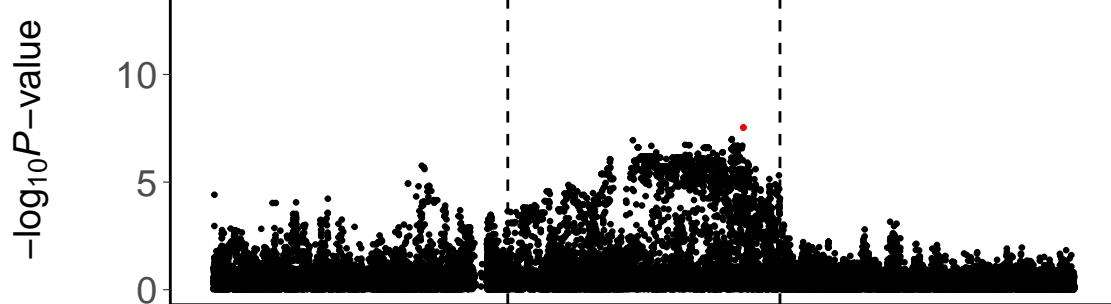


Tajima's D

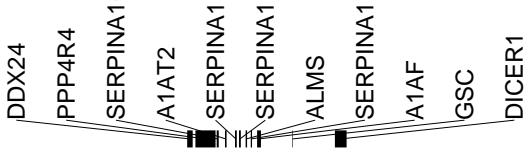




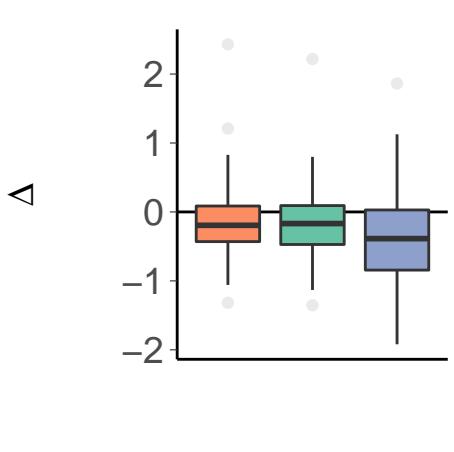
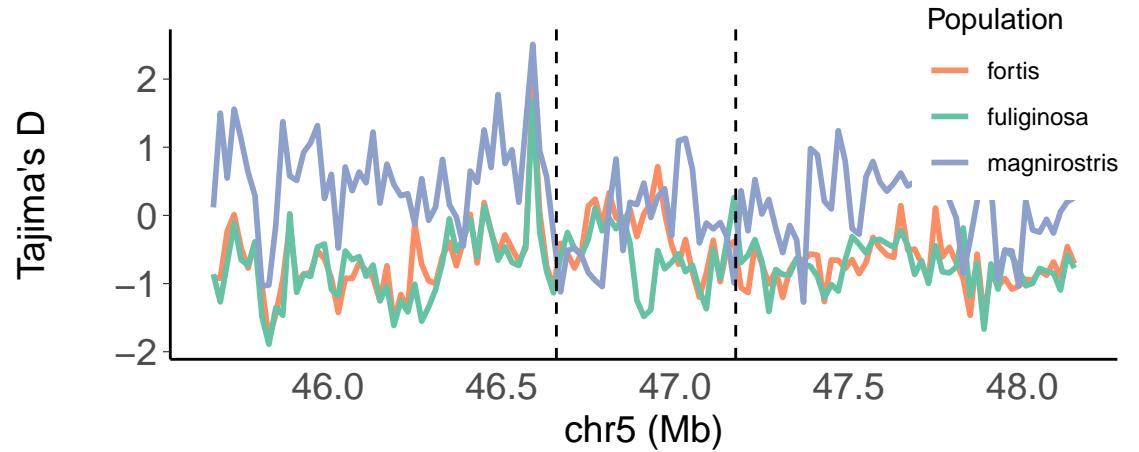
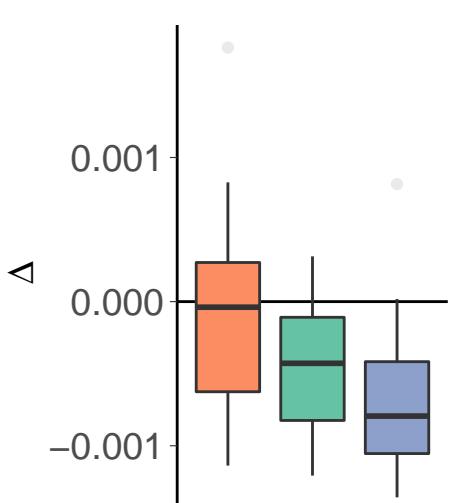
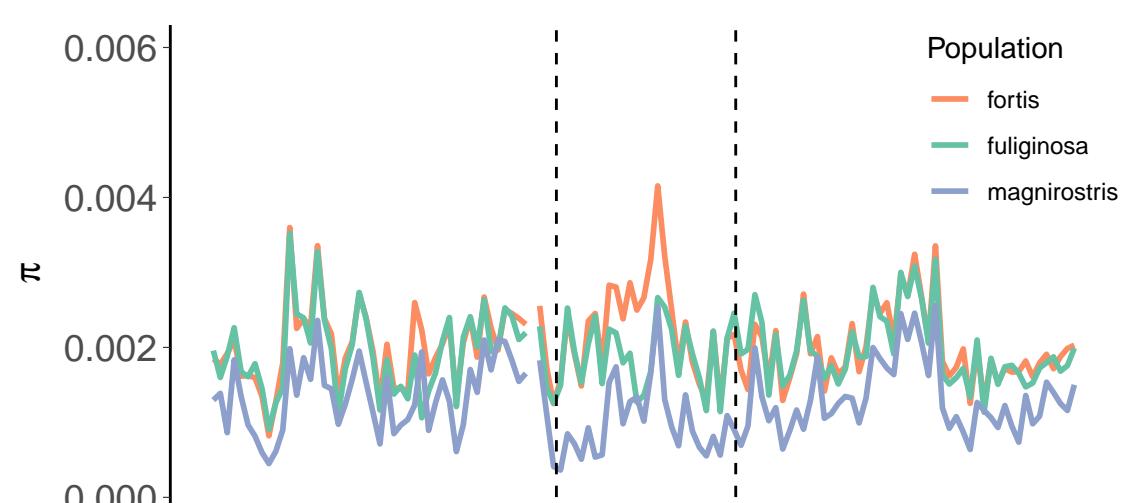
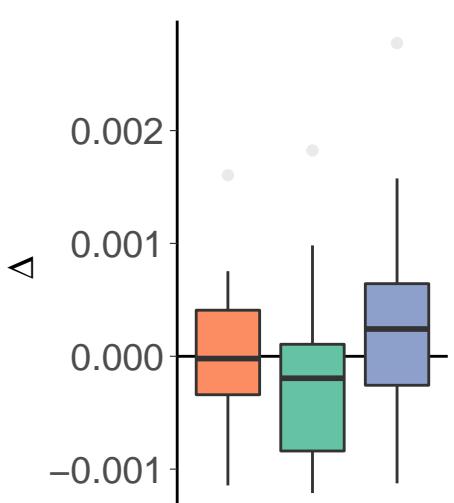
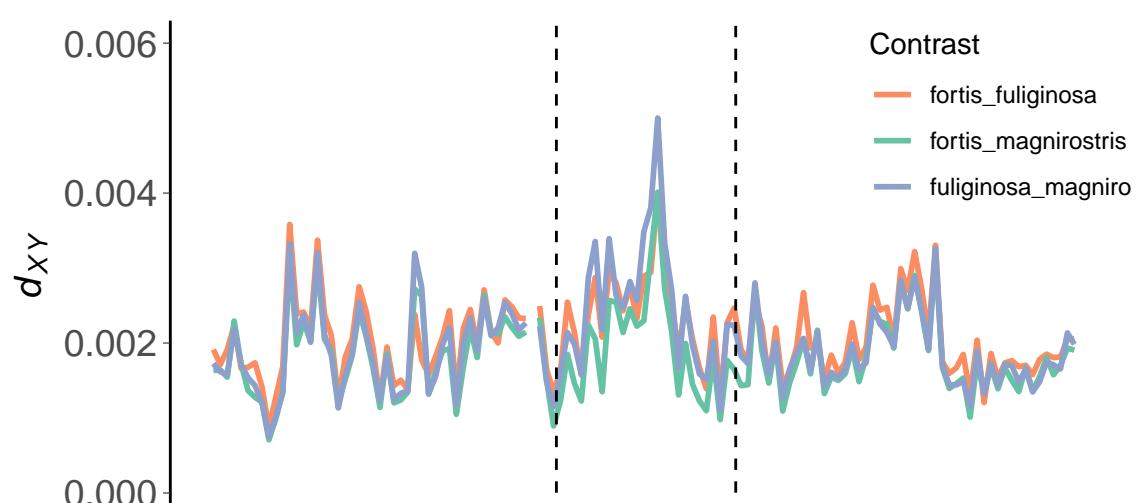
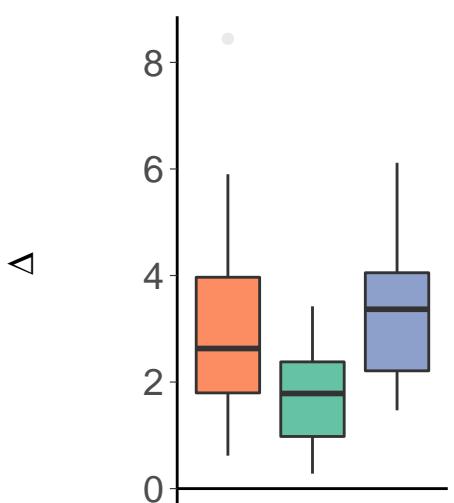
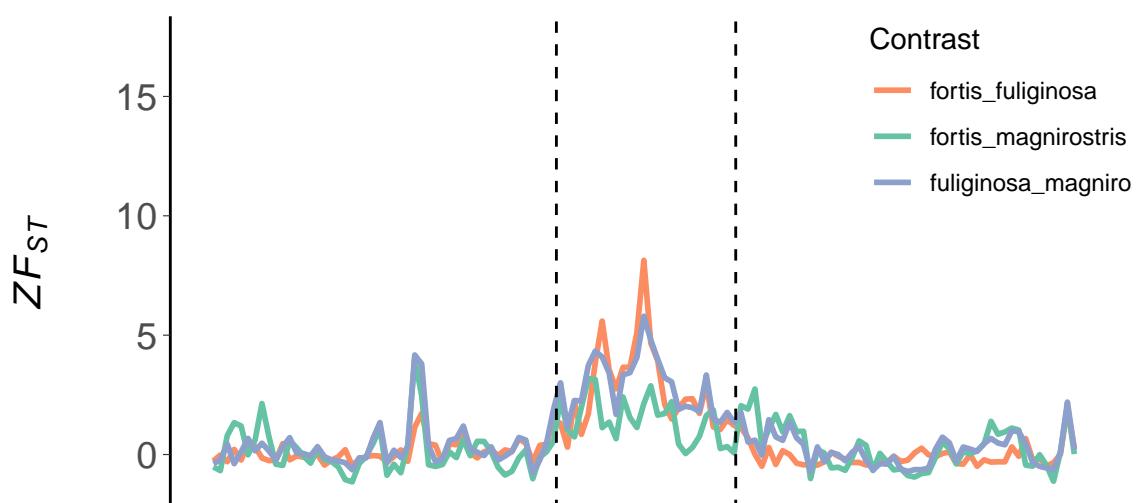
chr3, peak = 24



chr3 (Mb)



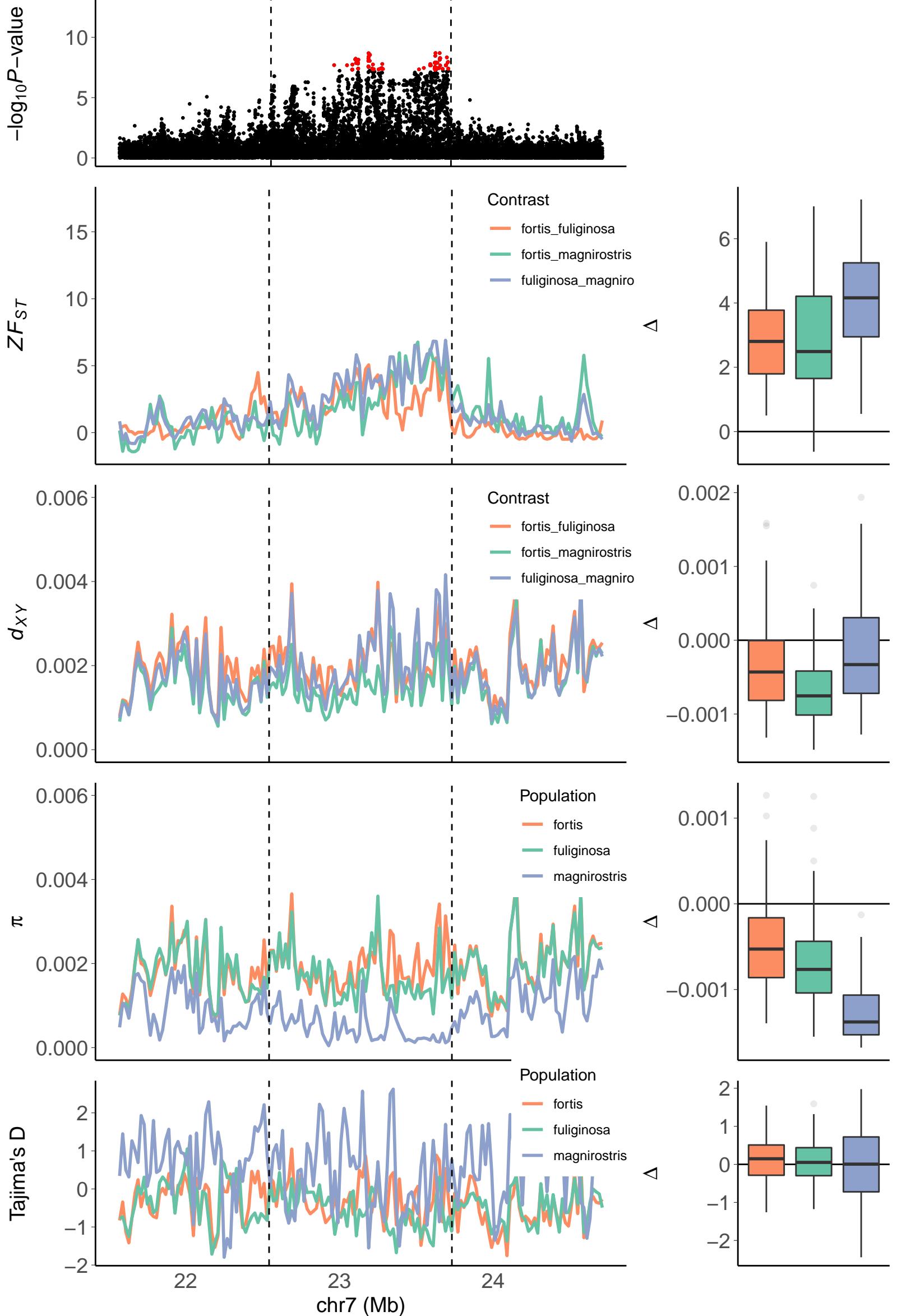
chr5, peak = 25

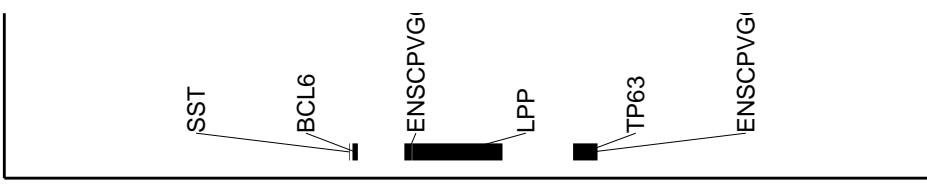


chr5 (Mb)

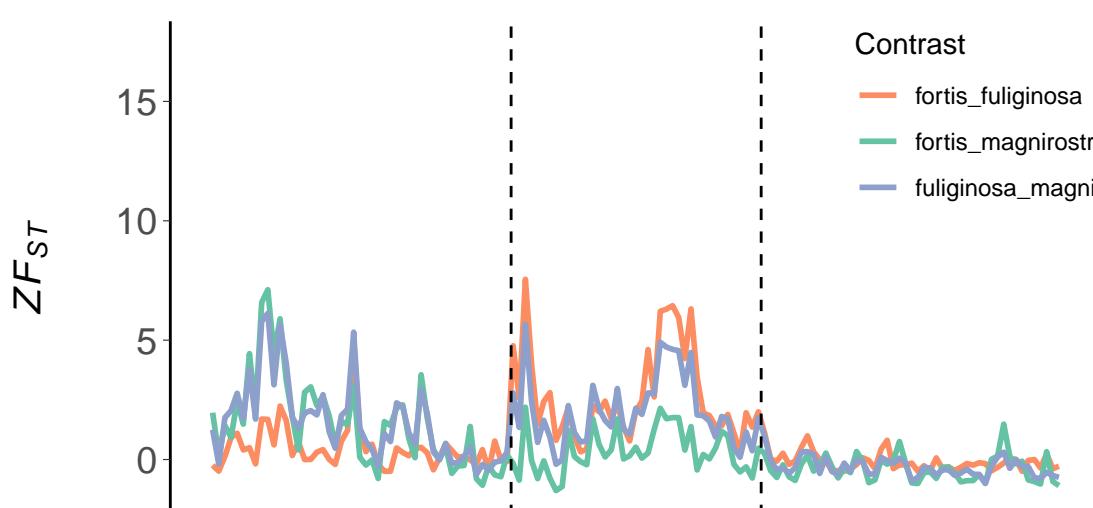
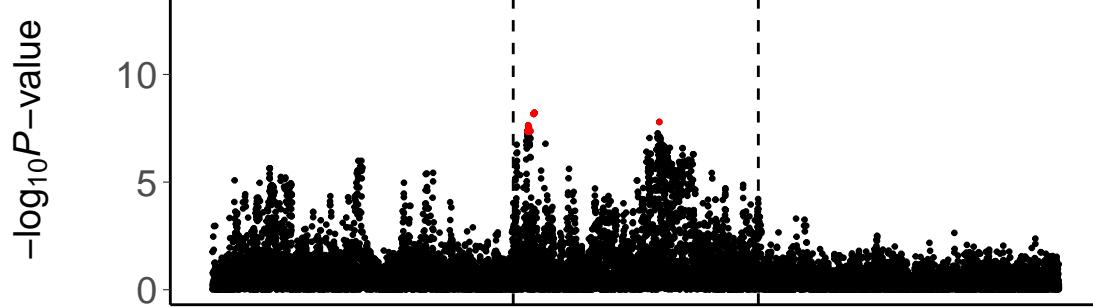


chr7, peak = 26



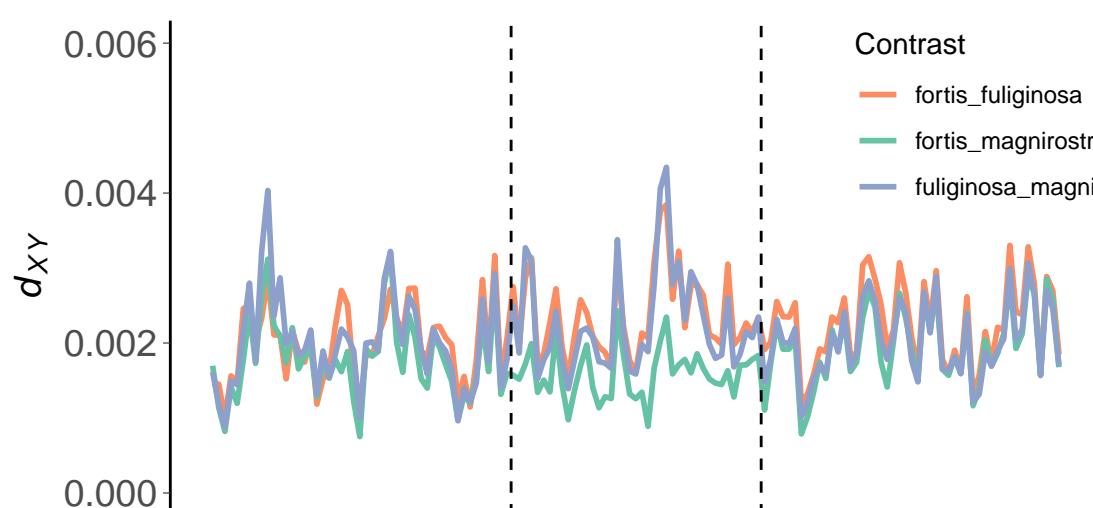
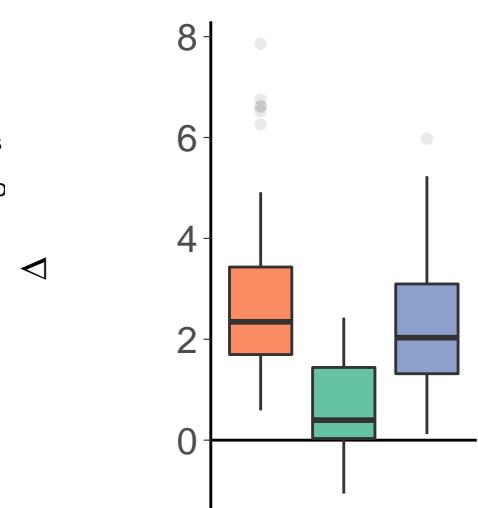


chr9, peak = 27



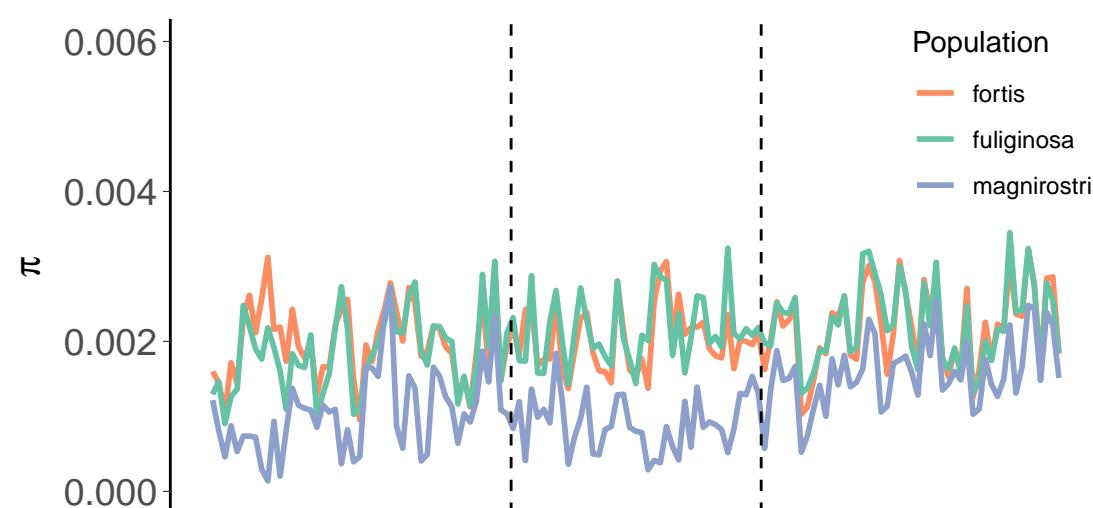
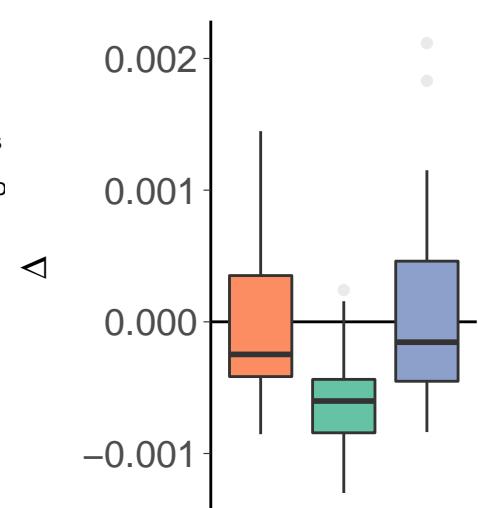
Contrast

- fortis_fuliginosa
- fortis_magnirostris
- fuliginosa_magniro



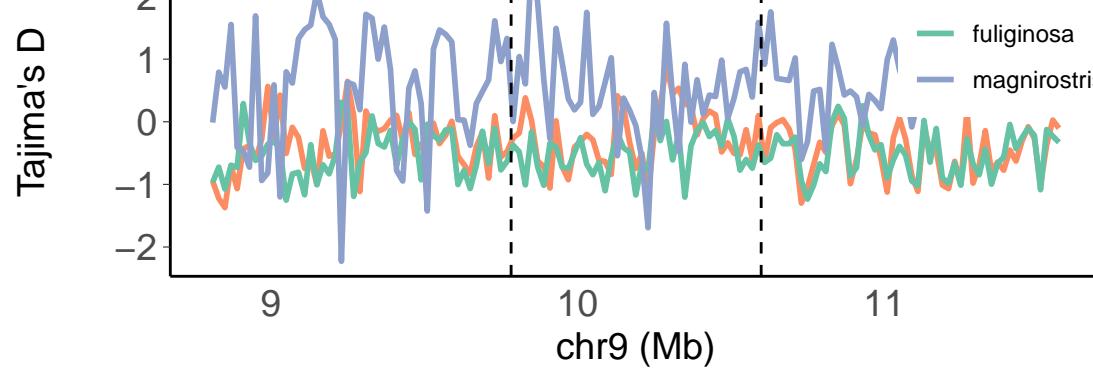
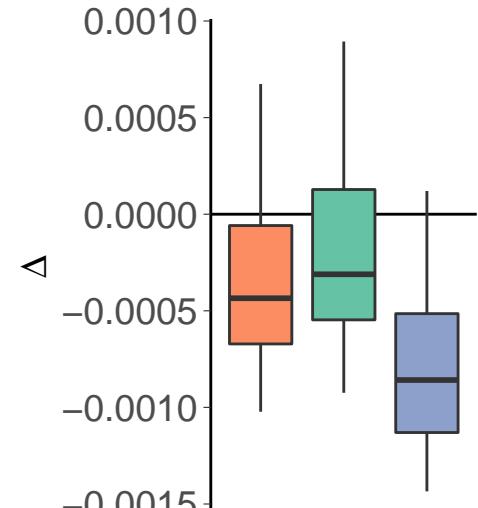
Contrast

- fortis_fuliginosa
- fortis_magnirostris
- fuliginosa_magniro



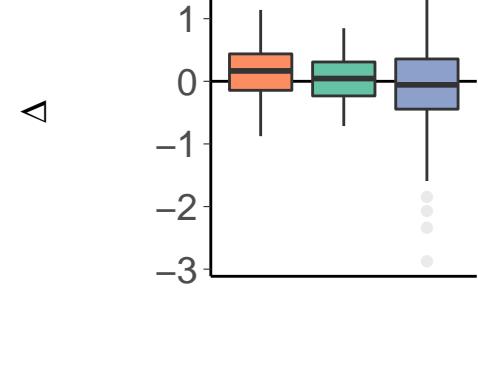
Population

- fortis
- fuliginosa
- magnirostris



Population

- fortis
- fuliginosa
- magnirostris

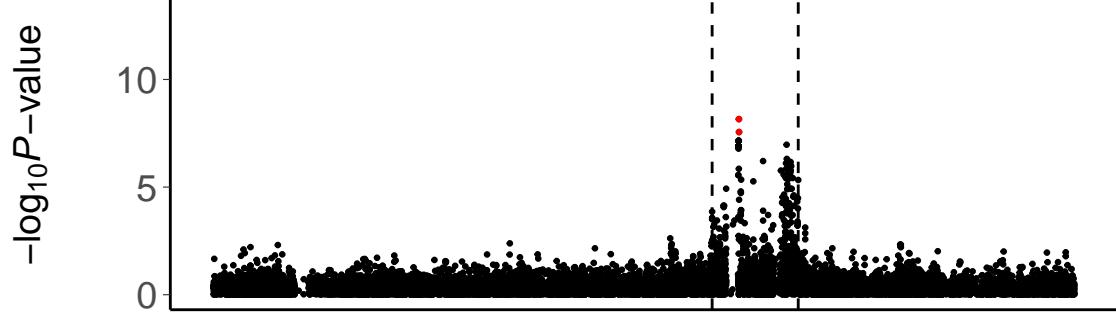


chr9 (Mb)

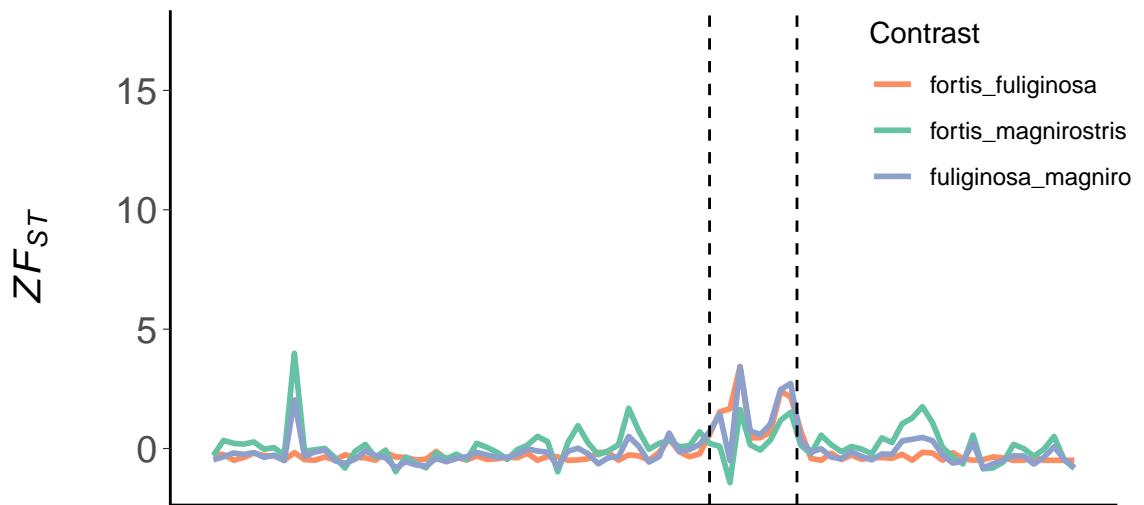
CKER1
ENSCPVG1
ENSCPVG1
CKER1
KRFB
KRSC
KRSC

chr25, peak = 28

$-\log_{10}P\text{-value}$



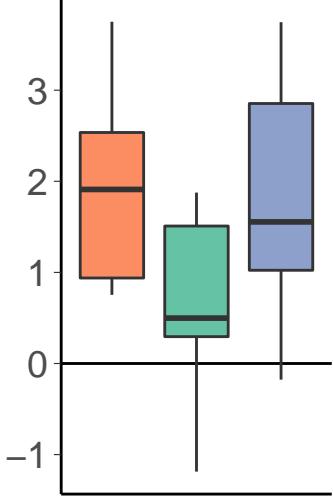
ZF_{ST}



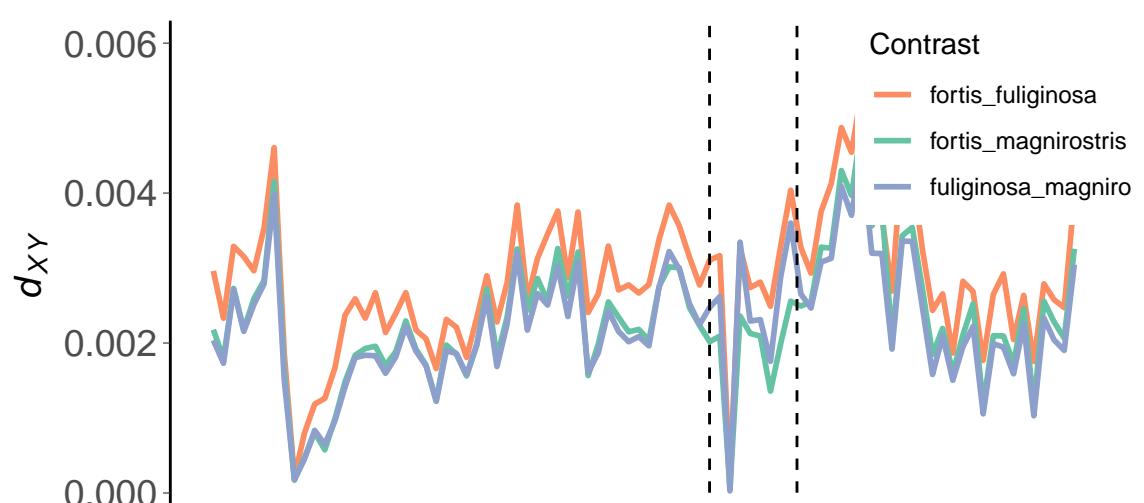
Contrast

- fortis_fuliginosa
- fortis_magnirostris
- fuliginosa_magniro

Δ



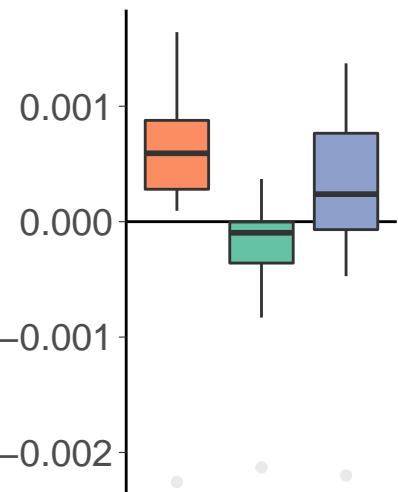
d_{XY}



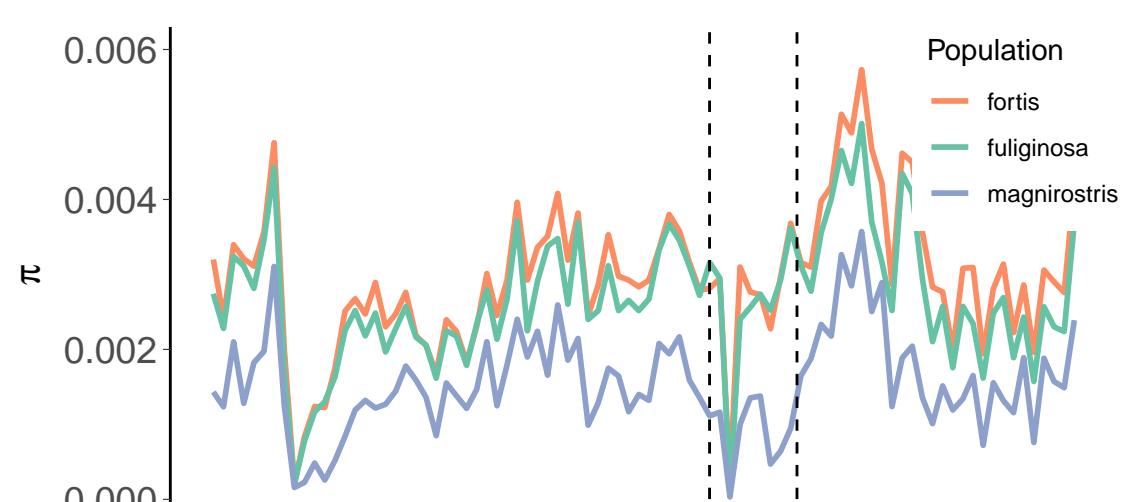
Contrast

- fortis_fuliginosa
- fortis_magnirostris
- fuliginosa_magniro

Δ



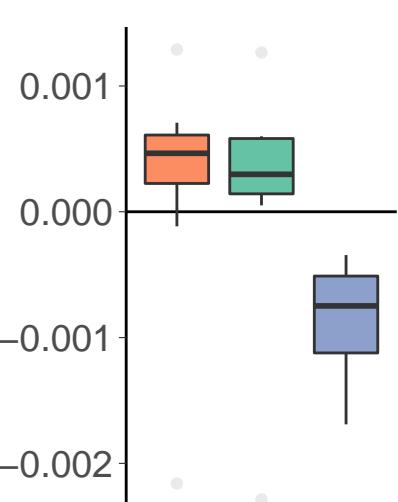
π



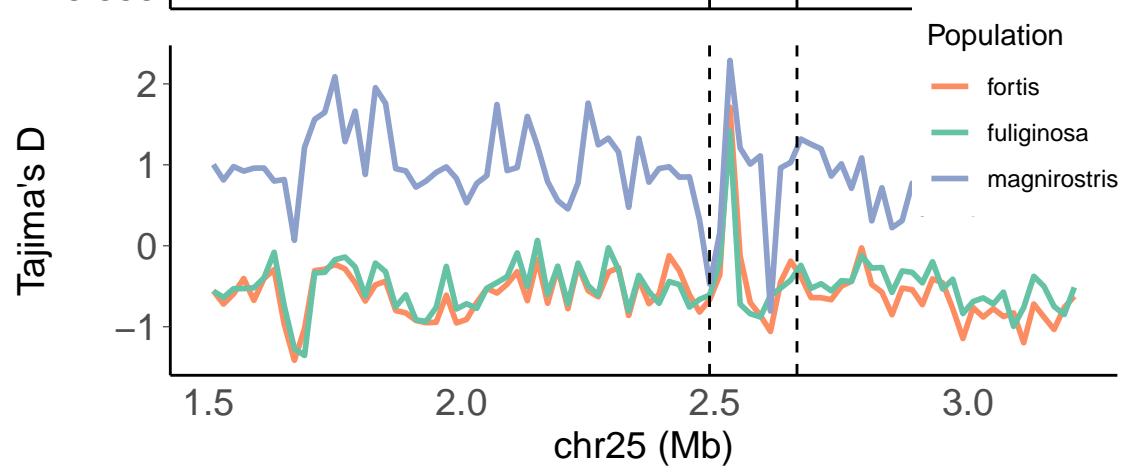
Population

- fortis
- fuliginosa
- magnirostris

Δ



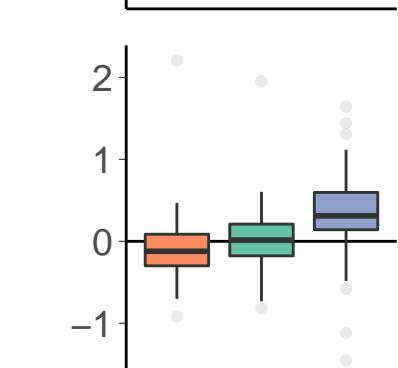
Tajima's D



Population

- fortis
- fuliginosa
- magnirostris

Δ



1.5 2.0 2.5 3.0 chr25 (Mb)