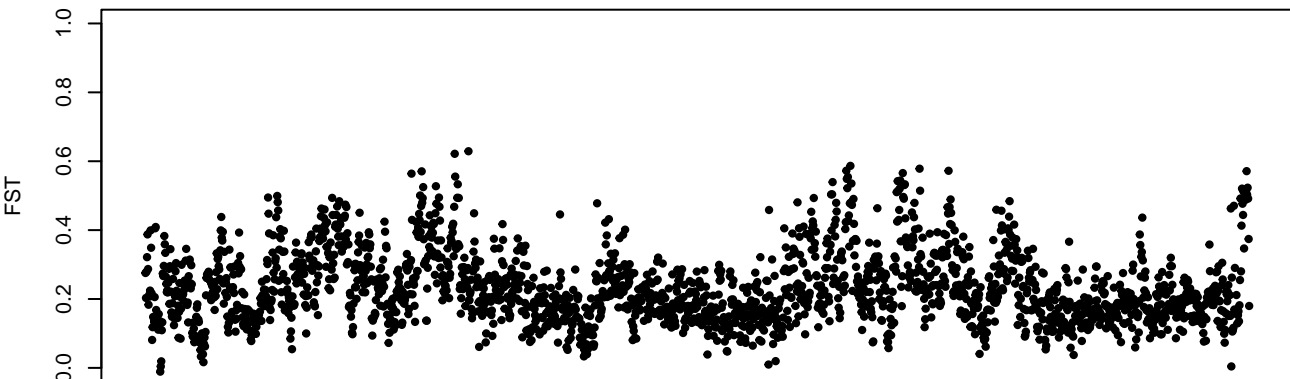
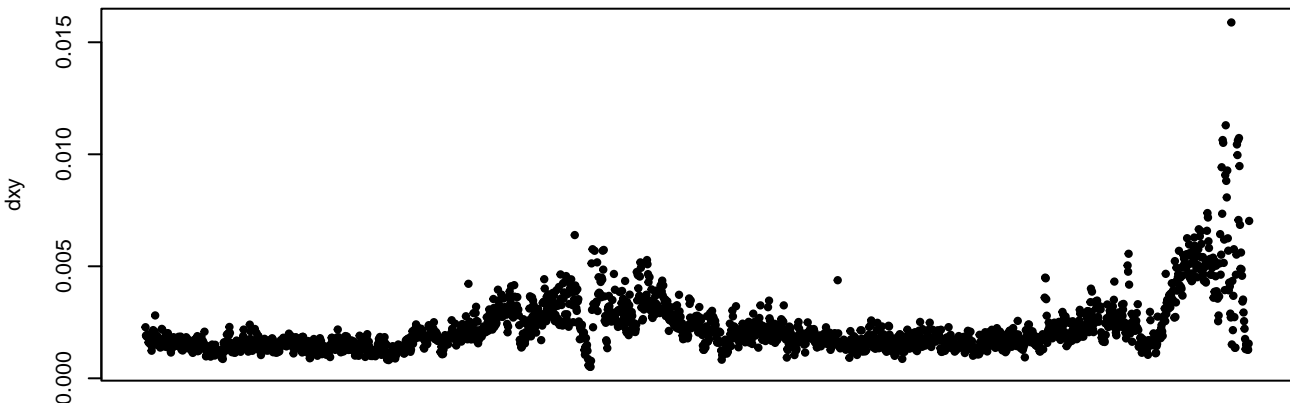


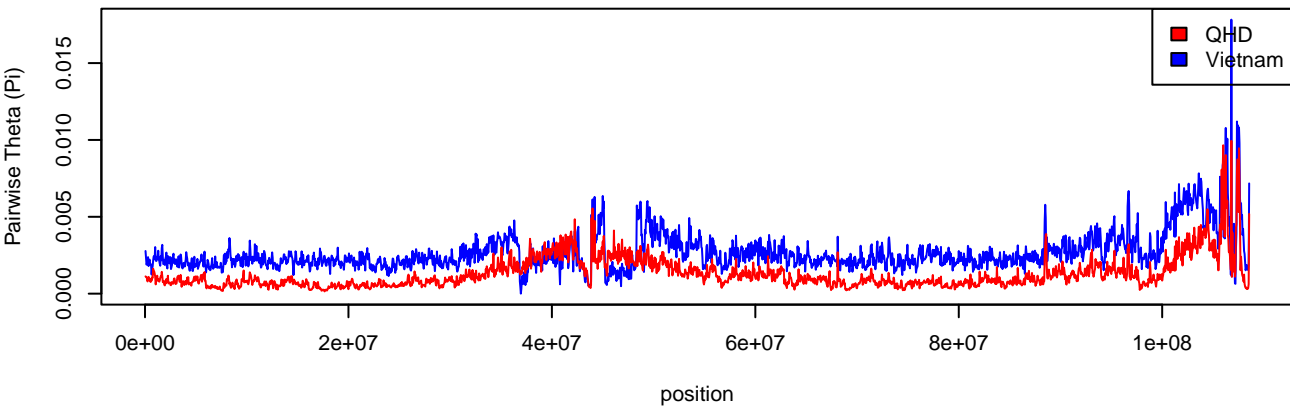
chr4



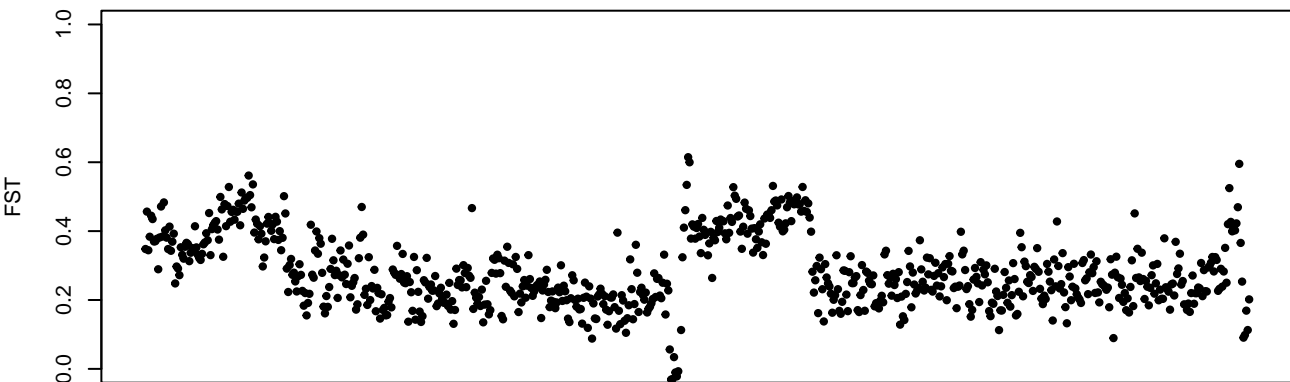
Divergence



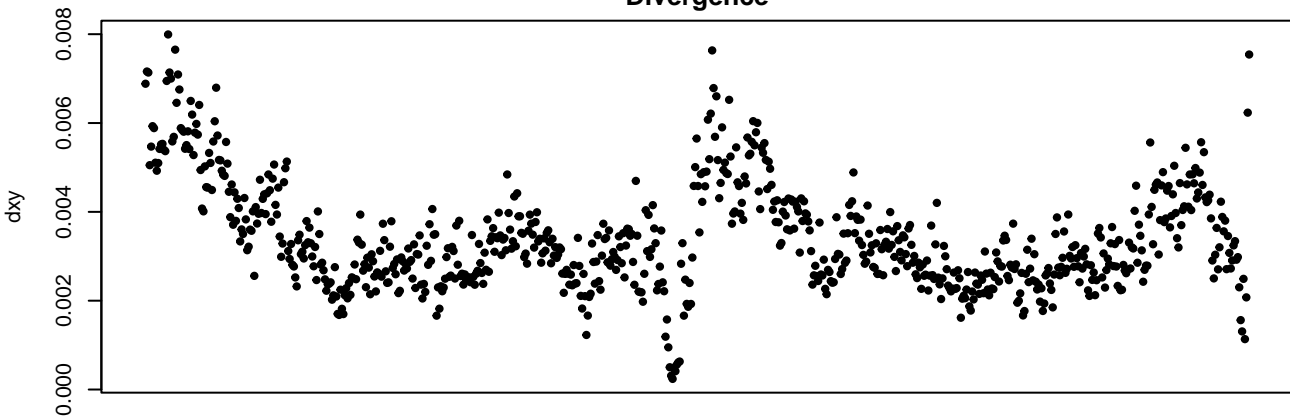
Pairwise diversity



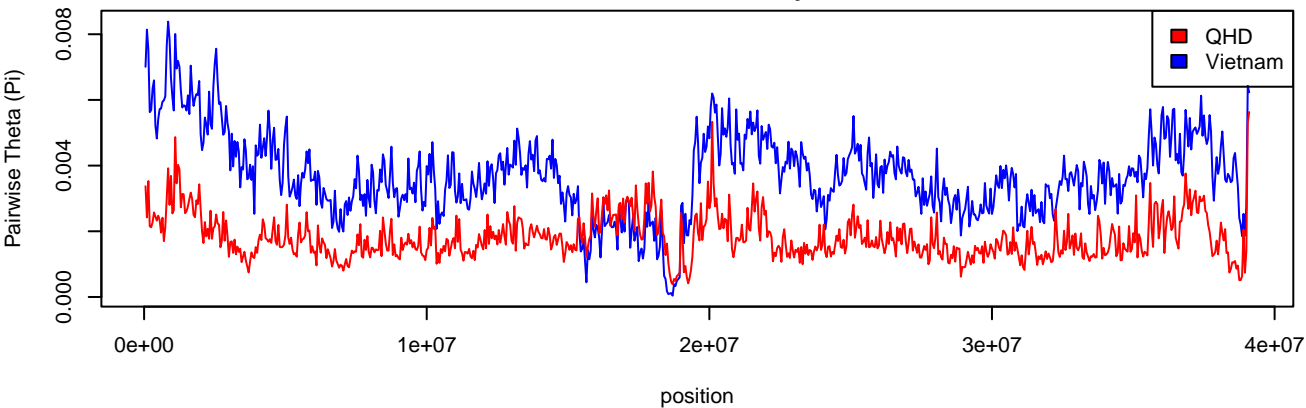
chr5

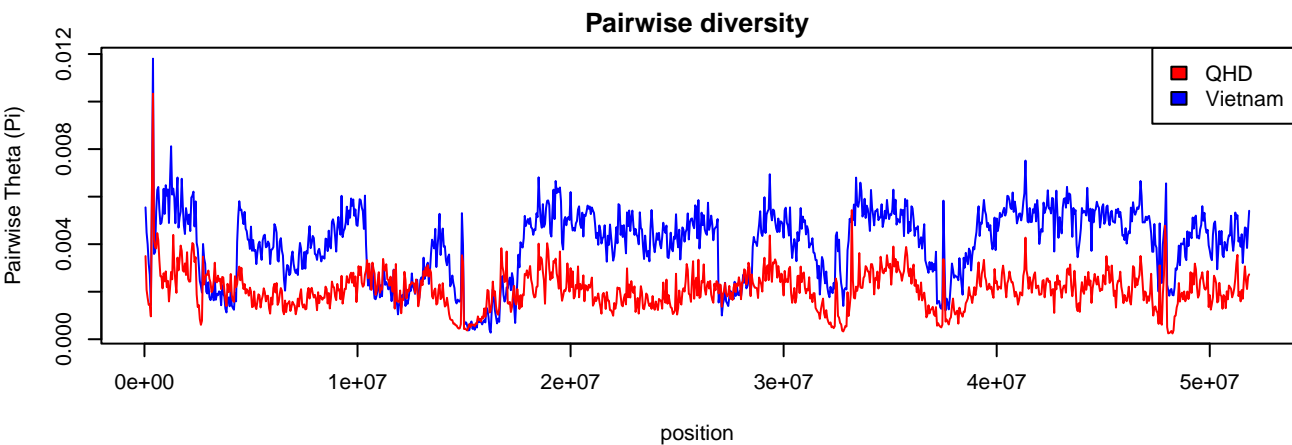
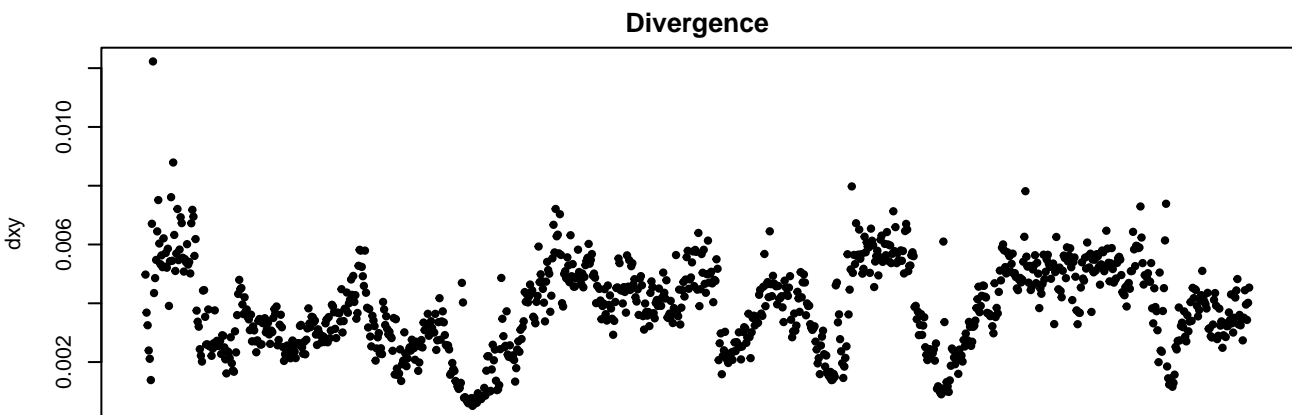
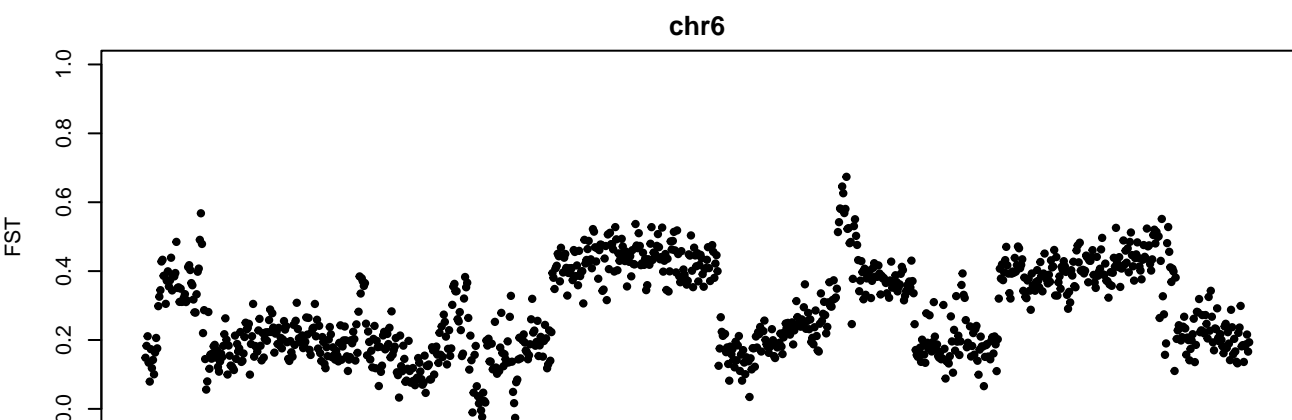


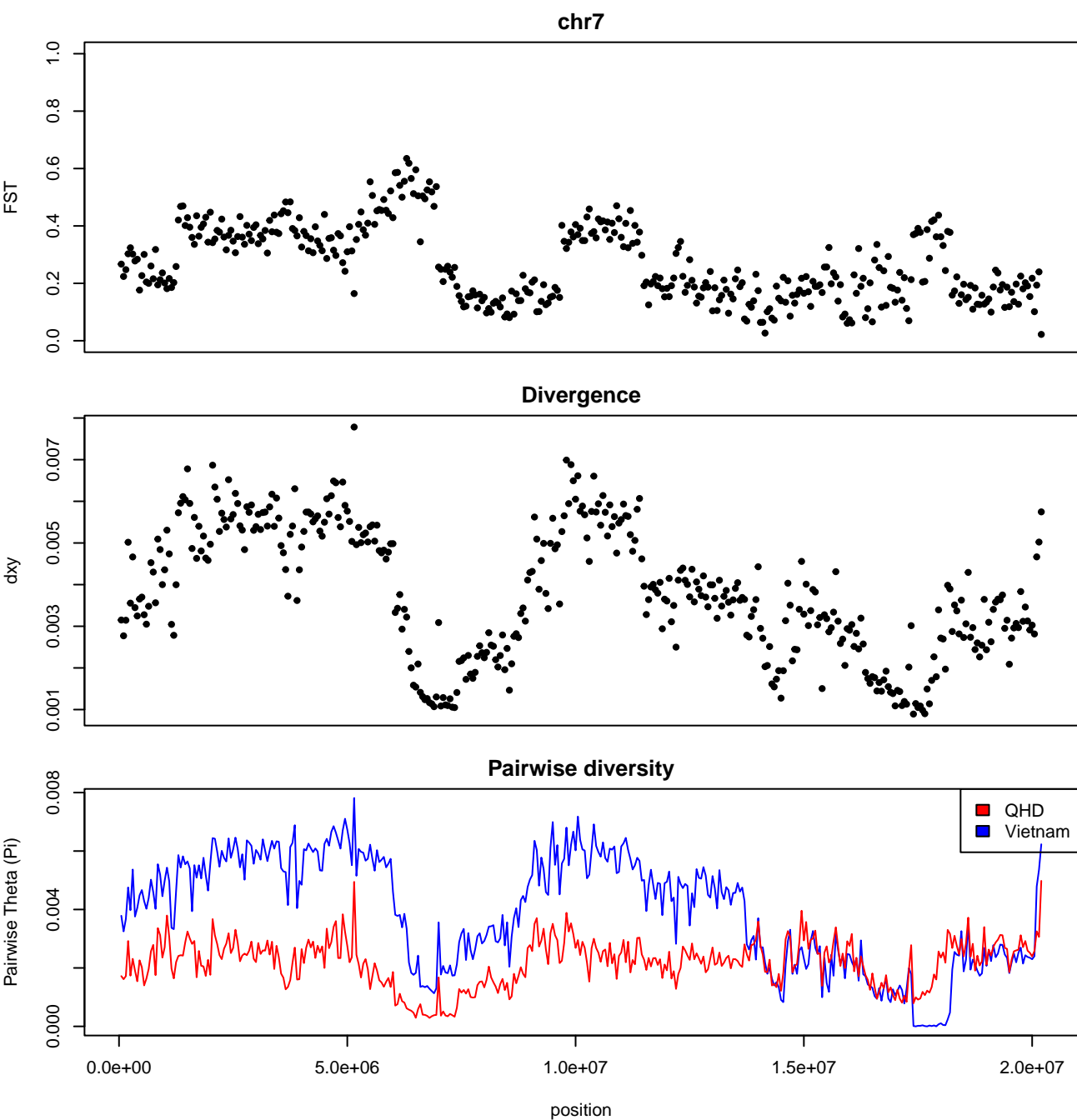
Divergence



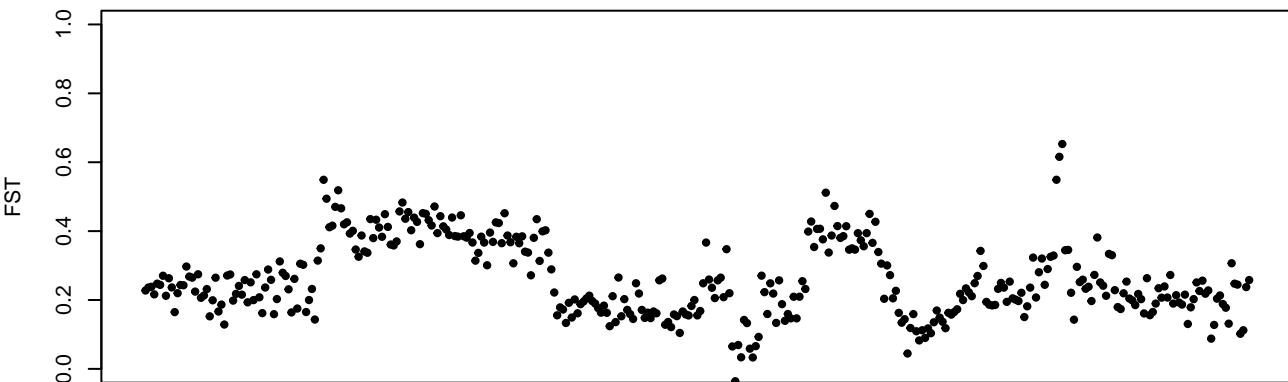
Pairwise diversity



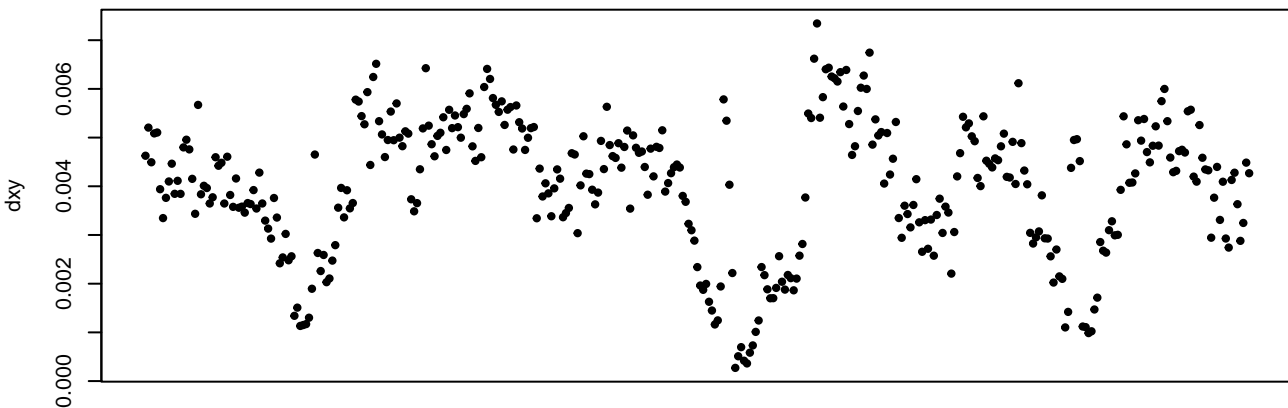




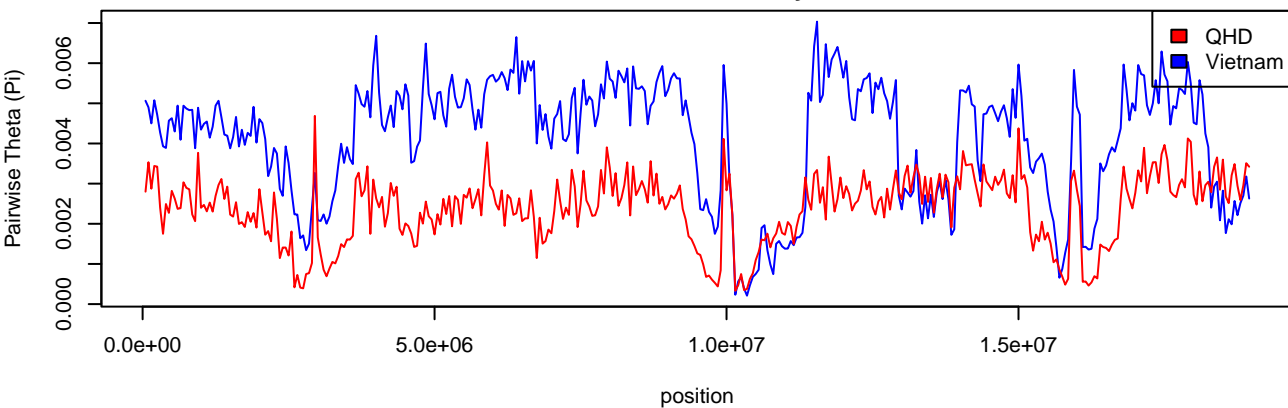
chr8



Divergence

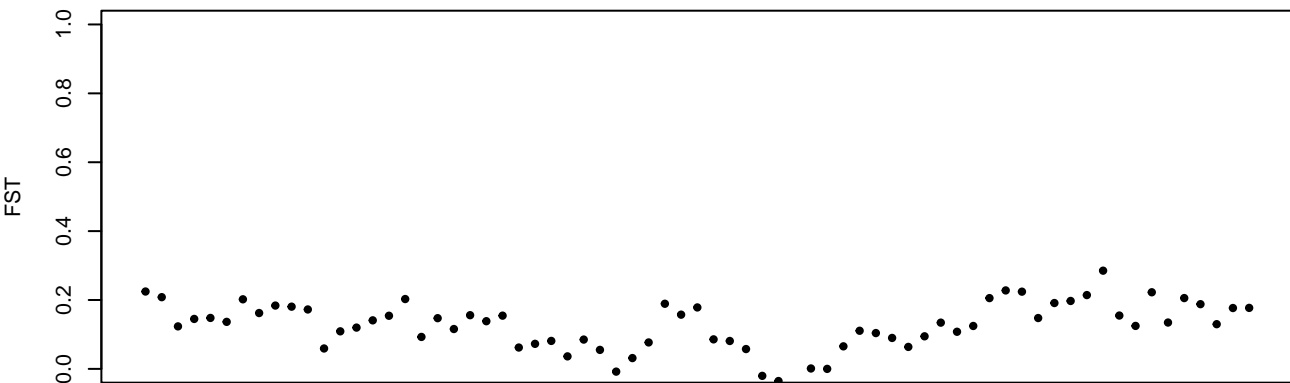


Pairwise diversity

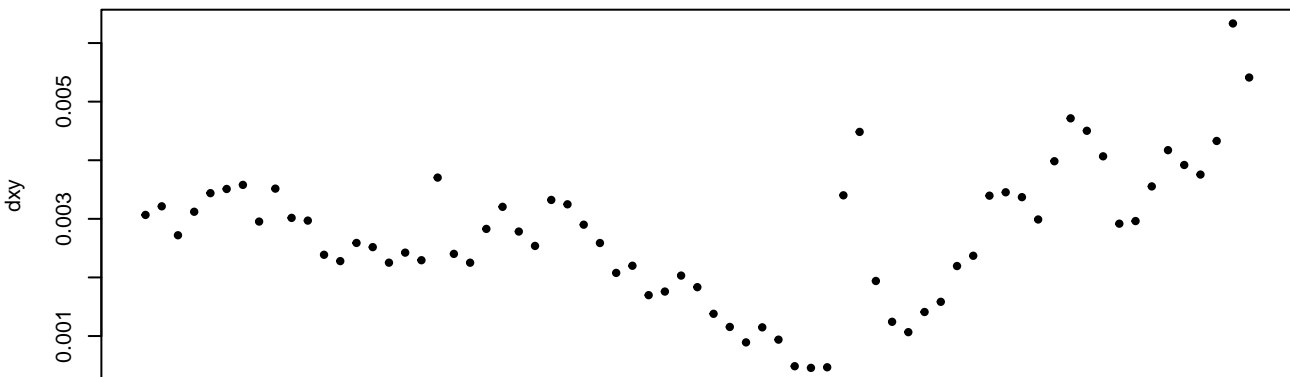




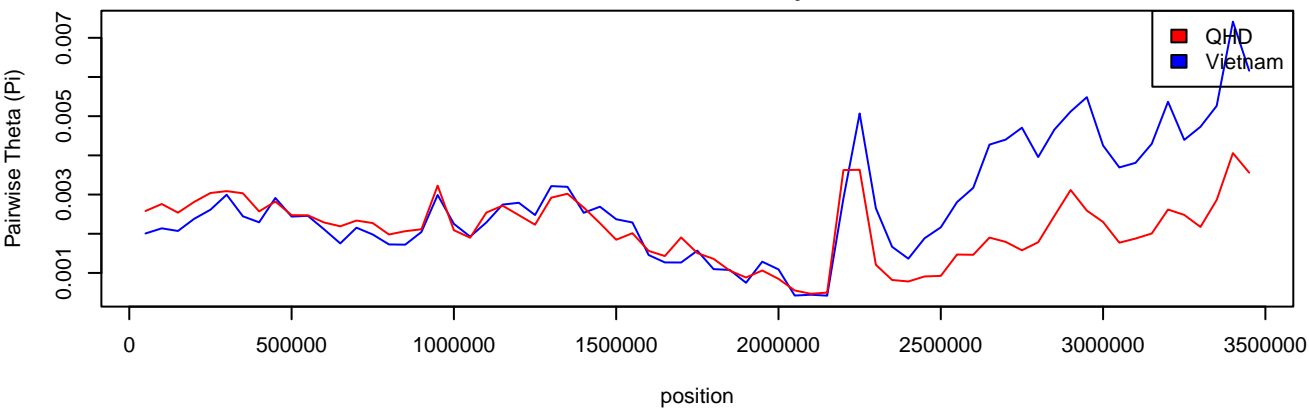
chr9



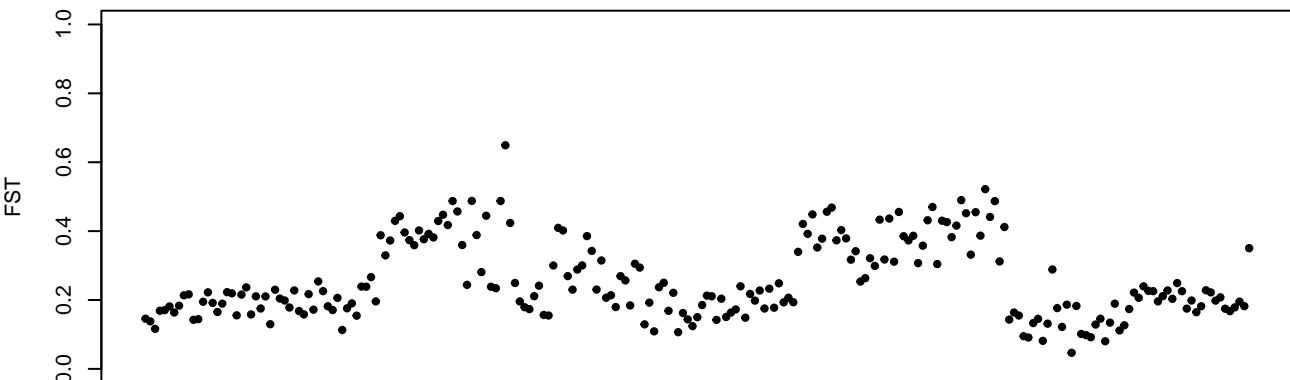
Divergence



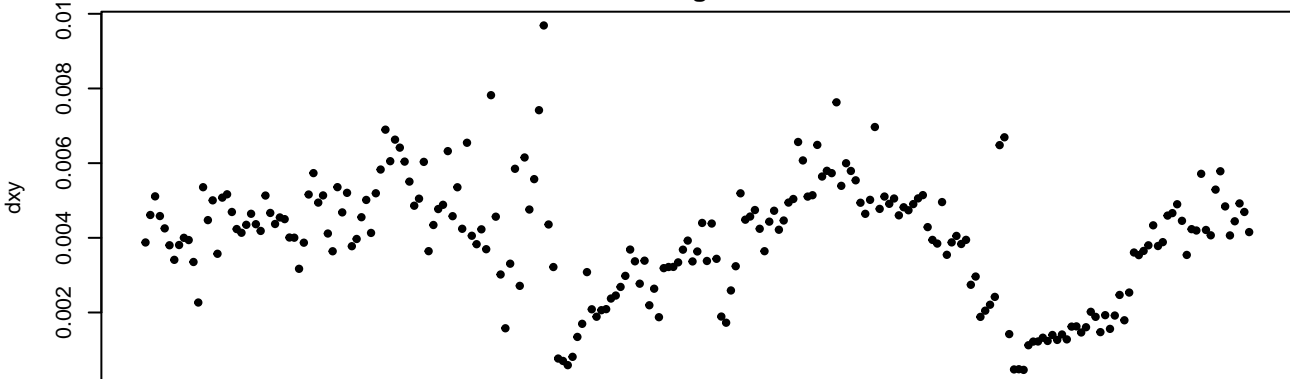
Pairwise diversity



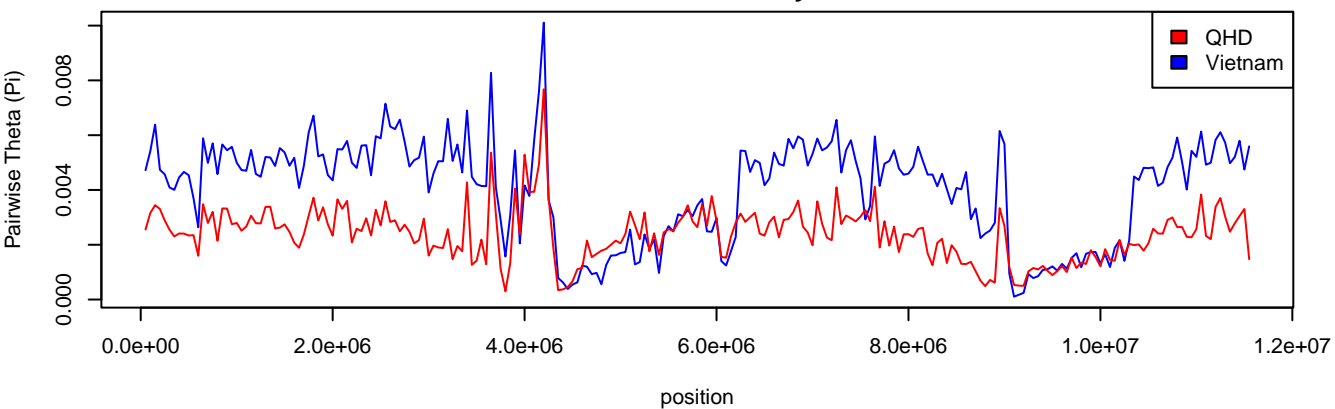
**chr10**



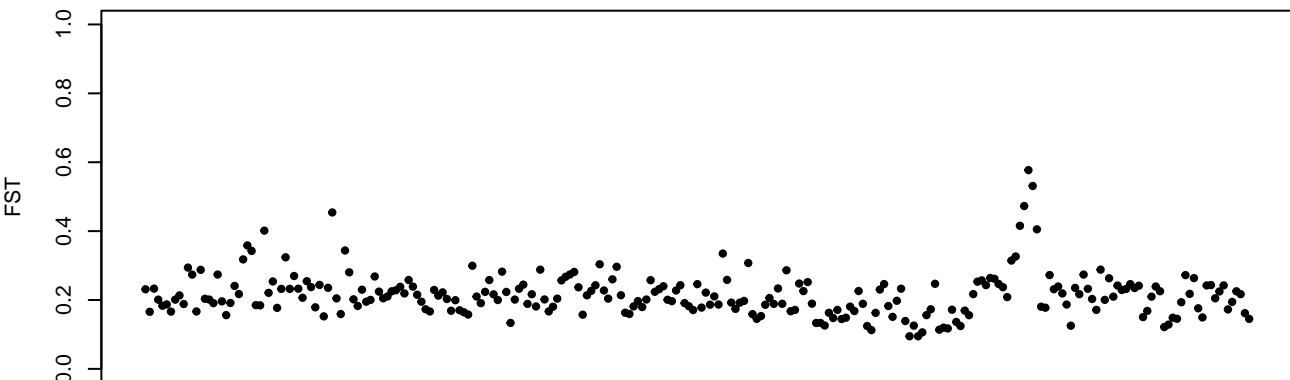
**Divergence**



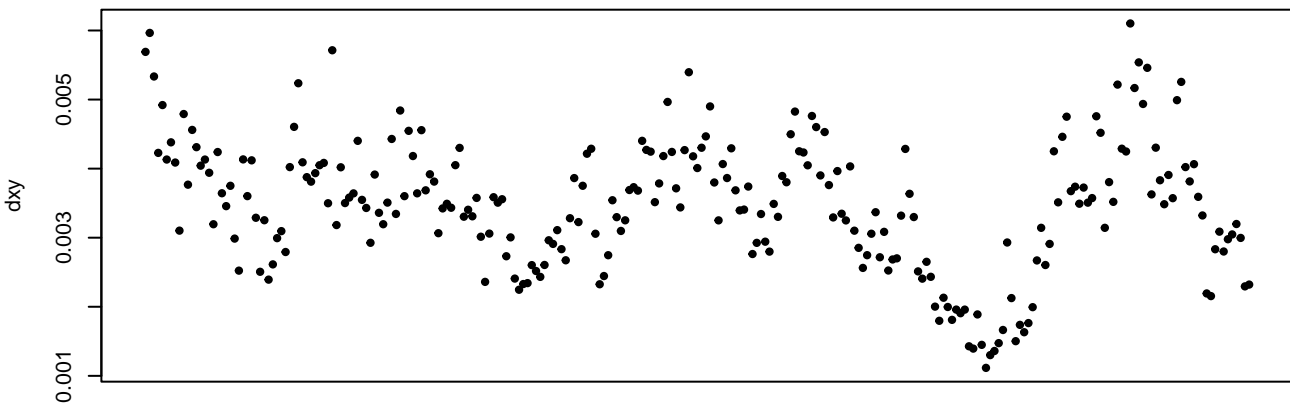
**Pairwise diversity**



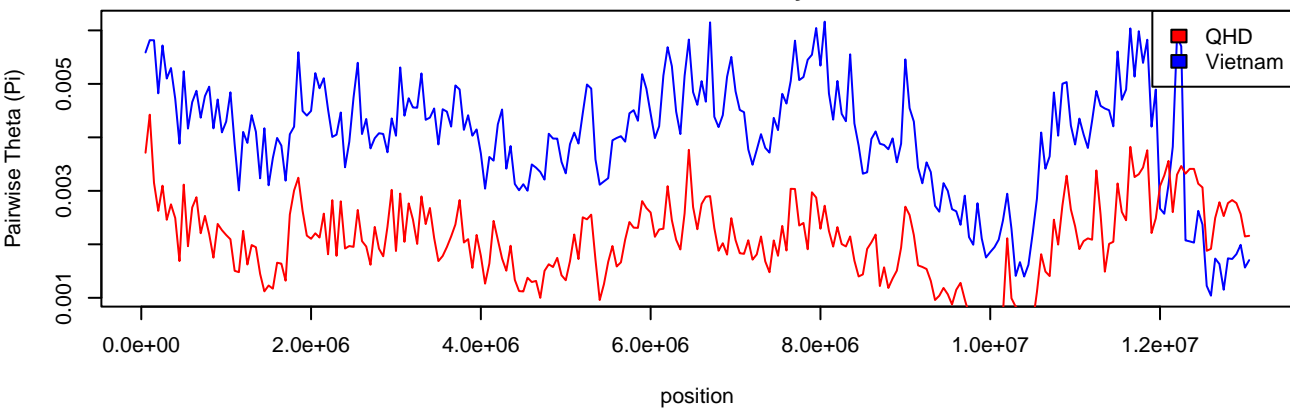
chr11

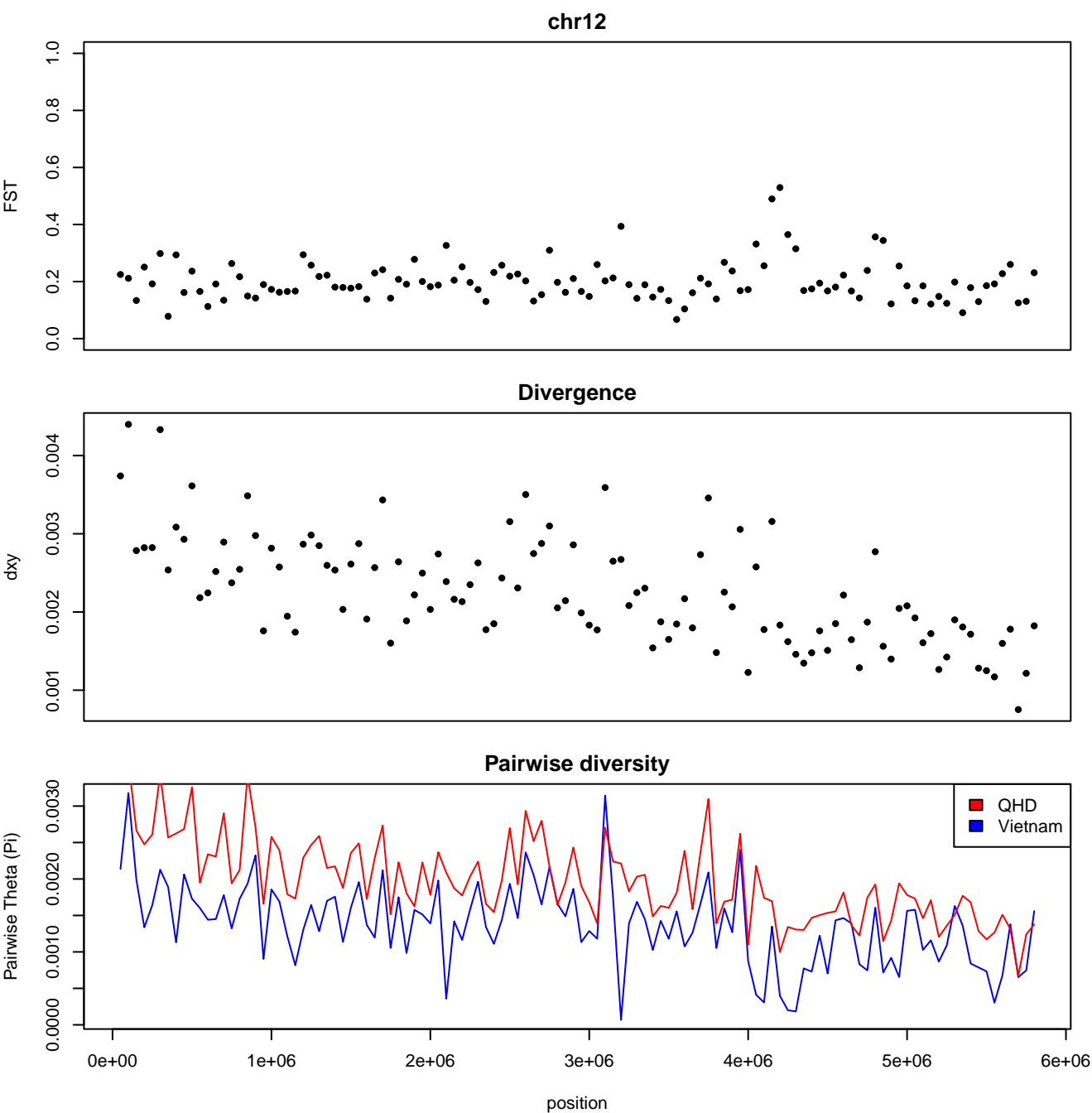


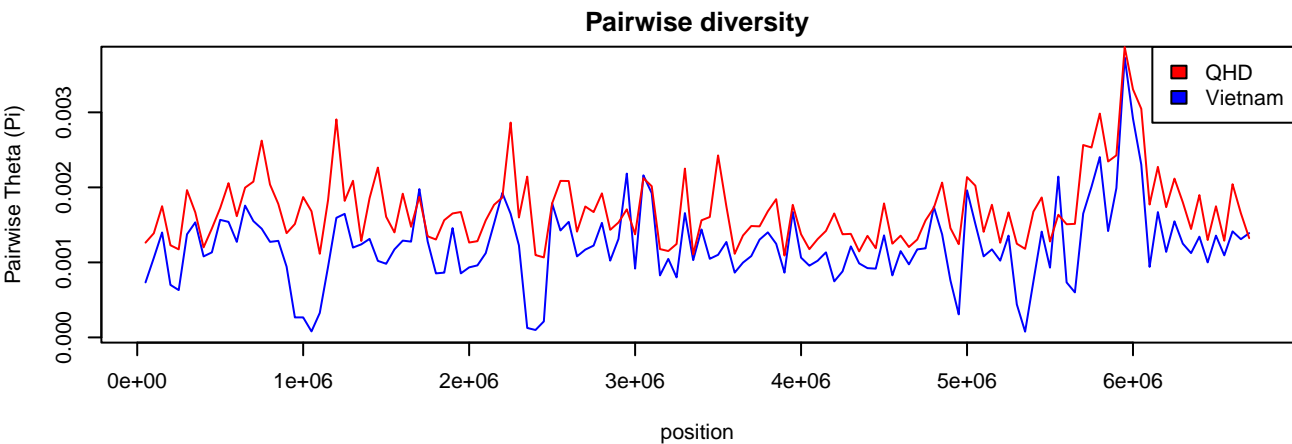
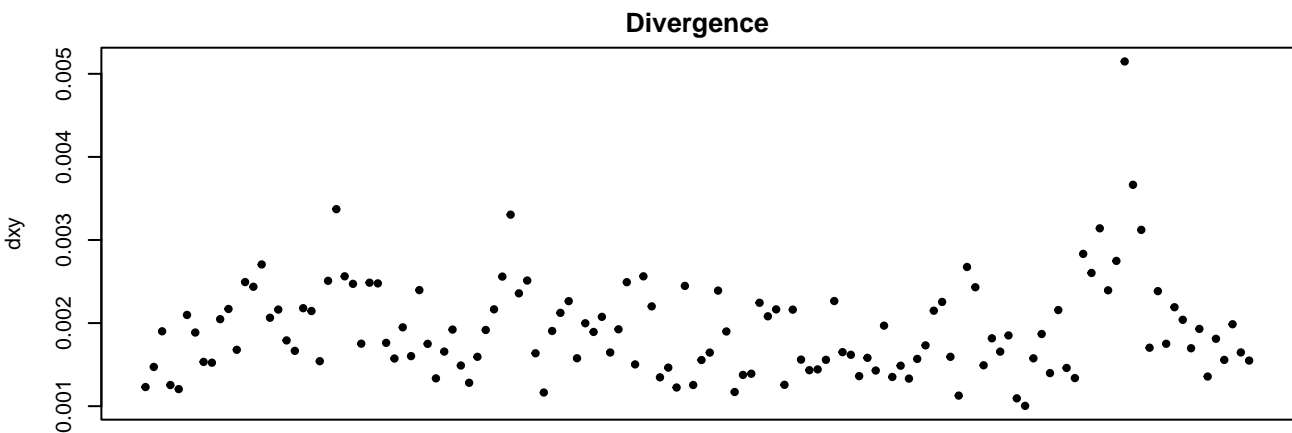
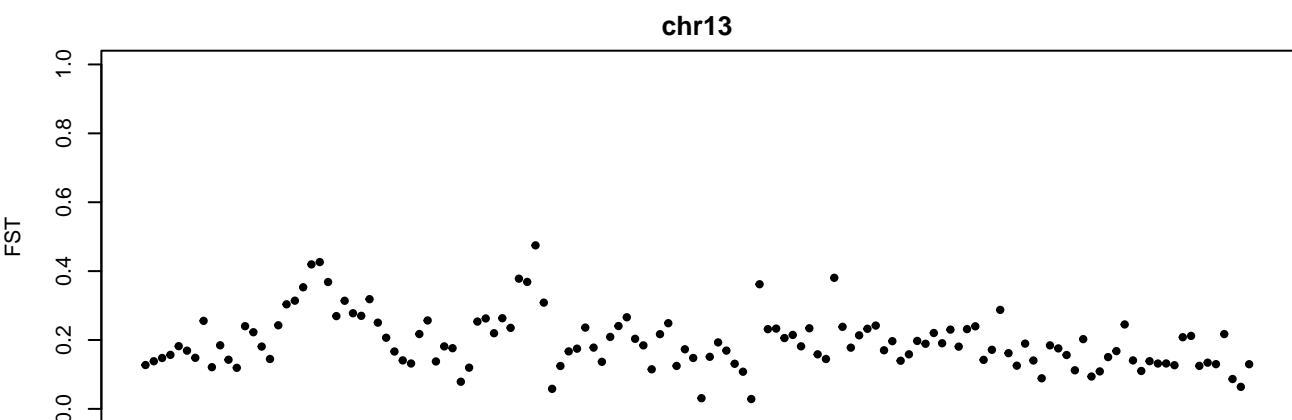
Divergence



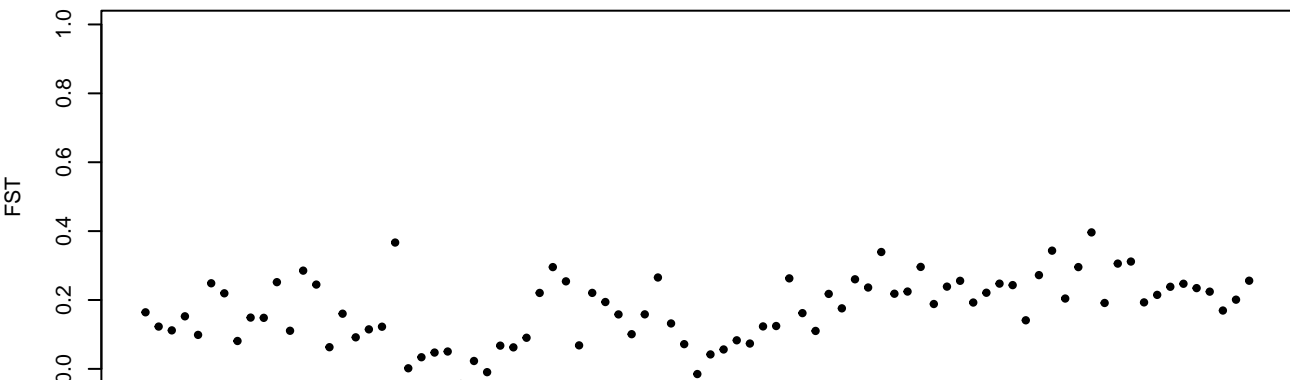
Pairwise diversity



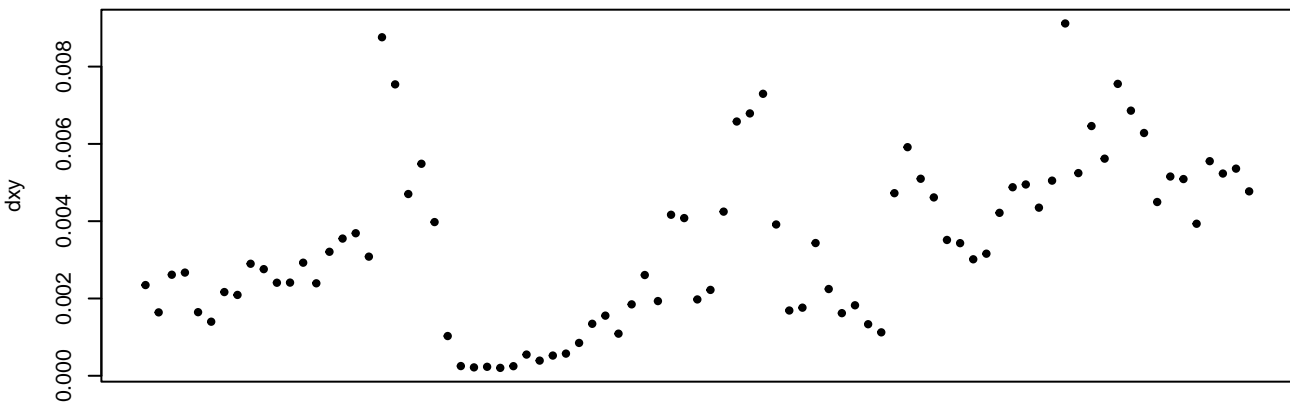




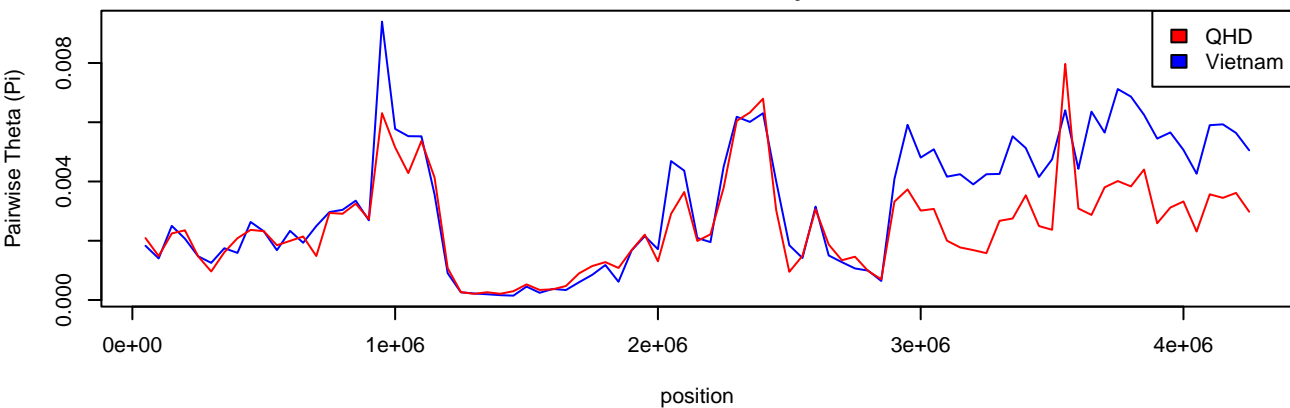
**chr14**

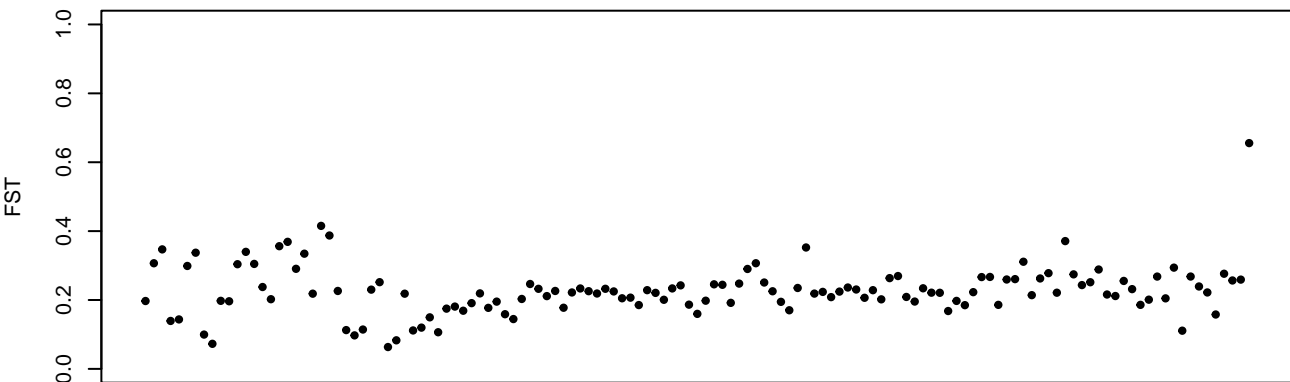
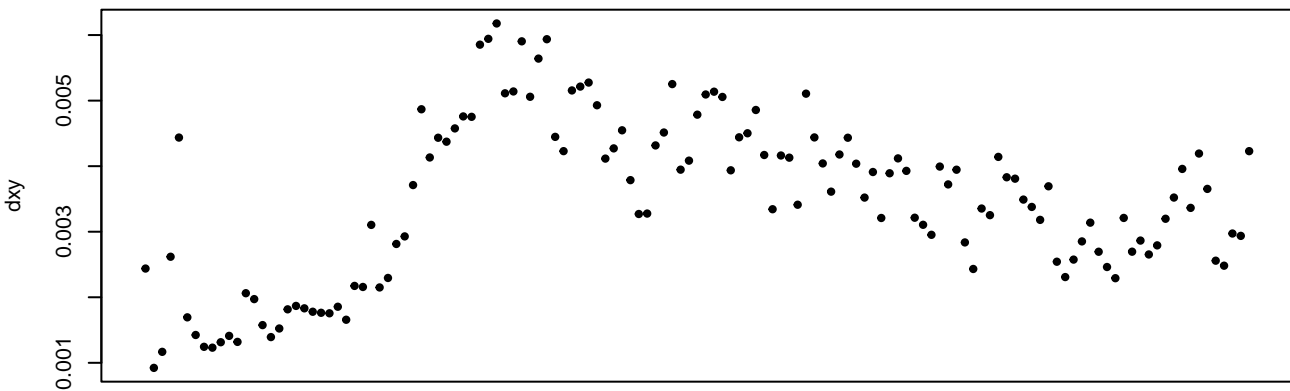
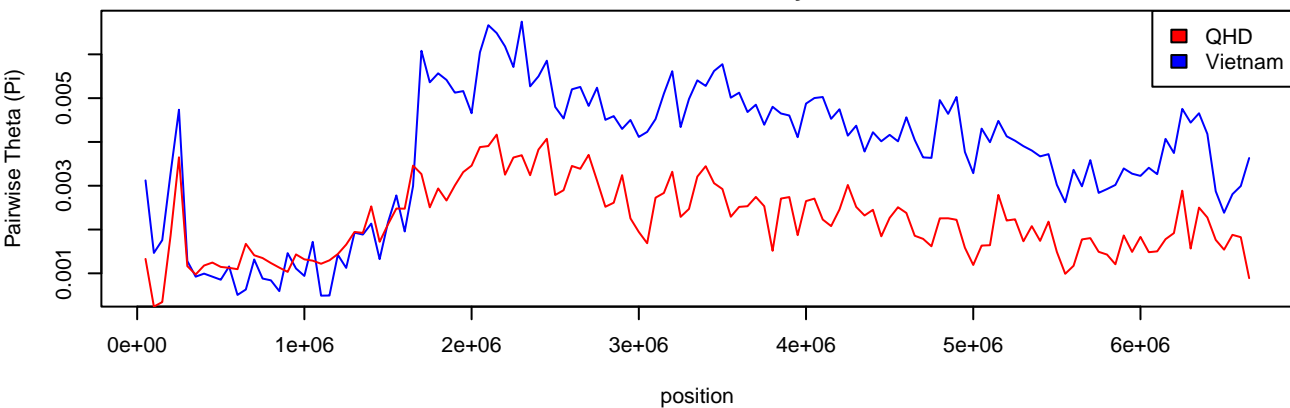


**Divergence**

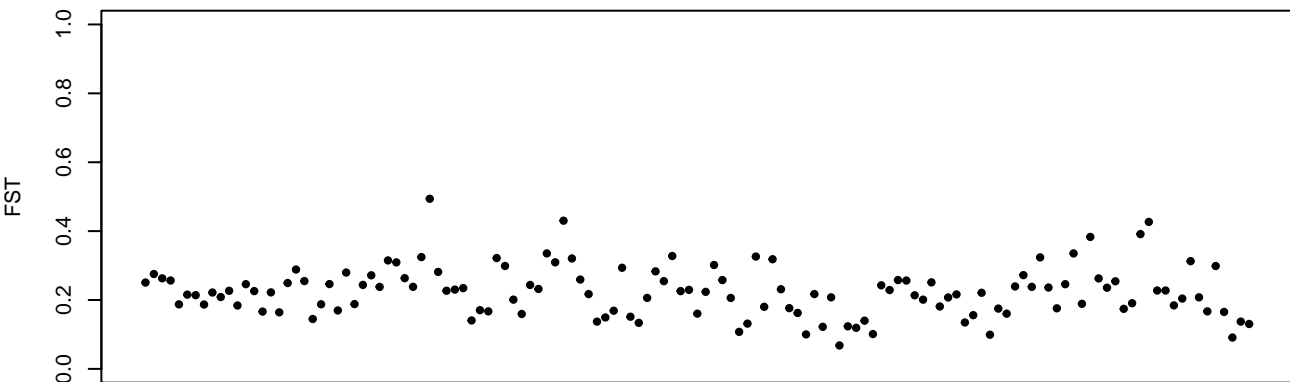


**Pairwise diversity**

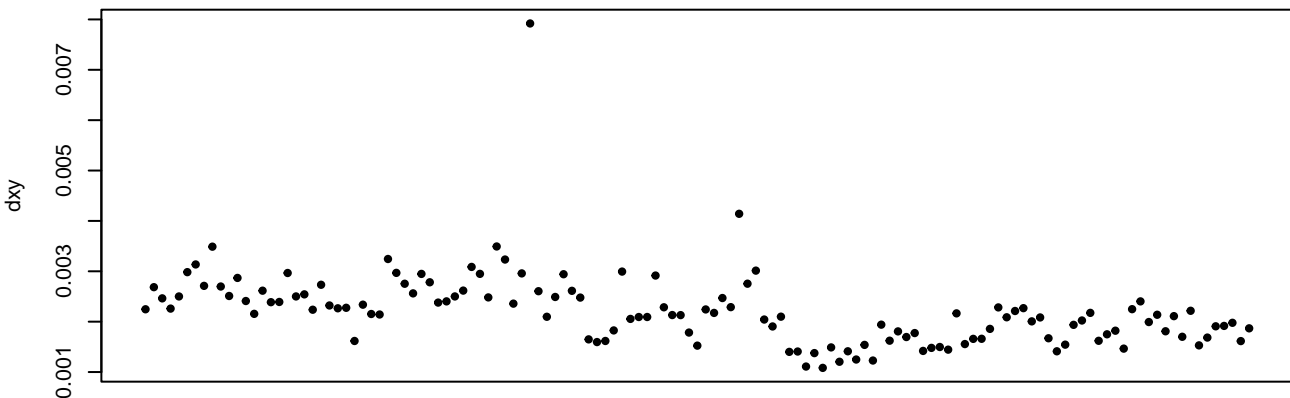


**chr15****Divergence****Pairwise diversity**

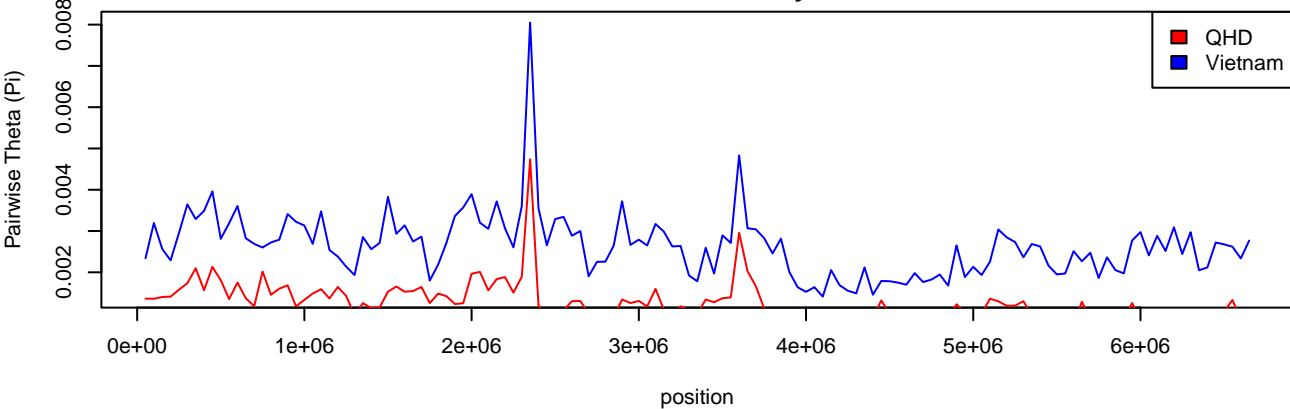
**chr16**



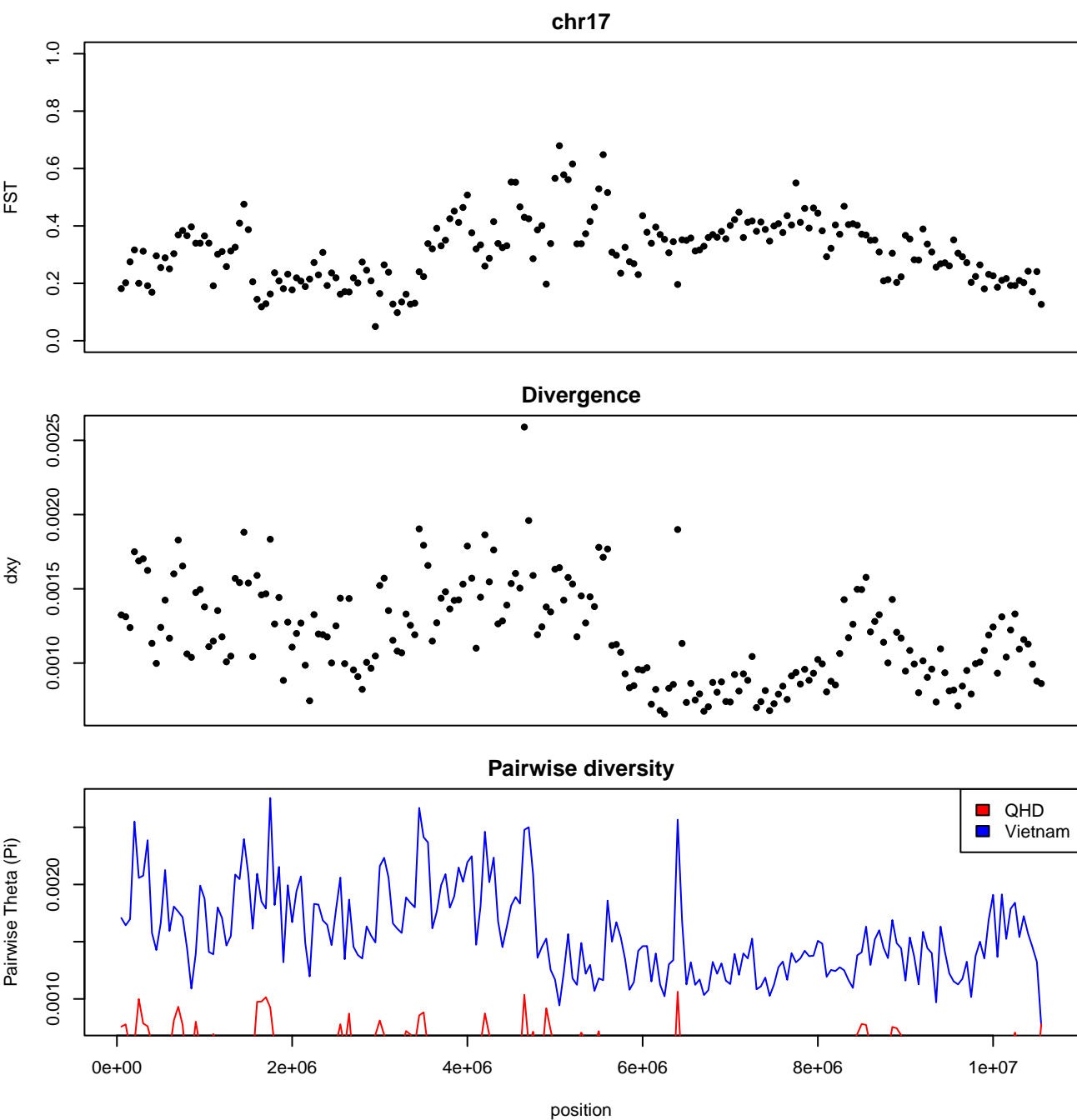
**Divergence**

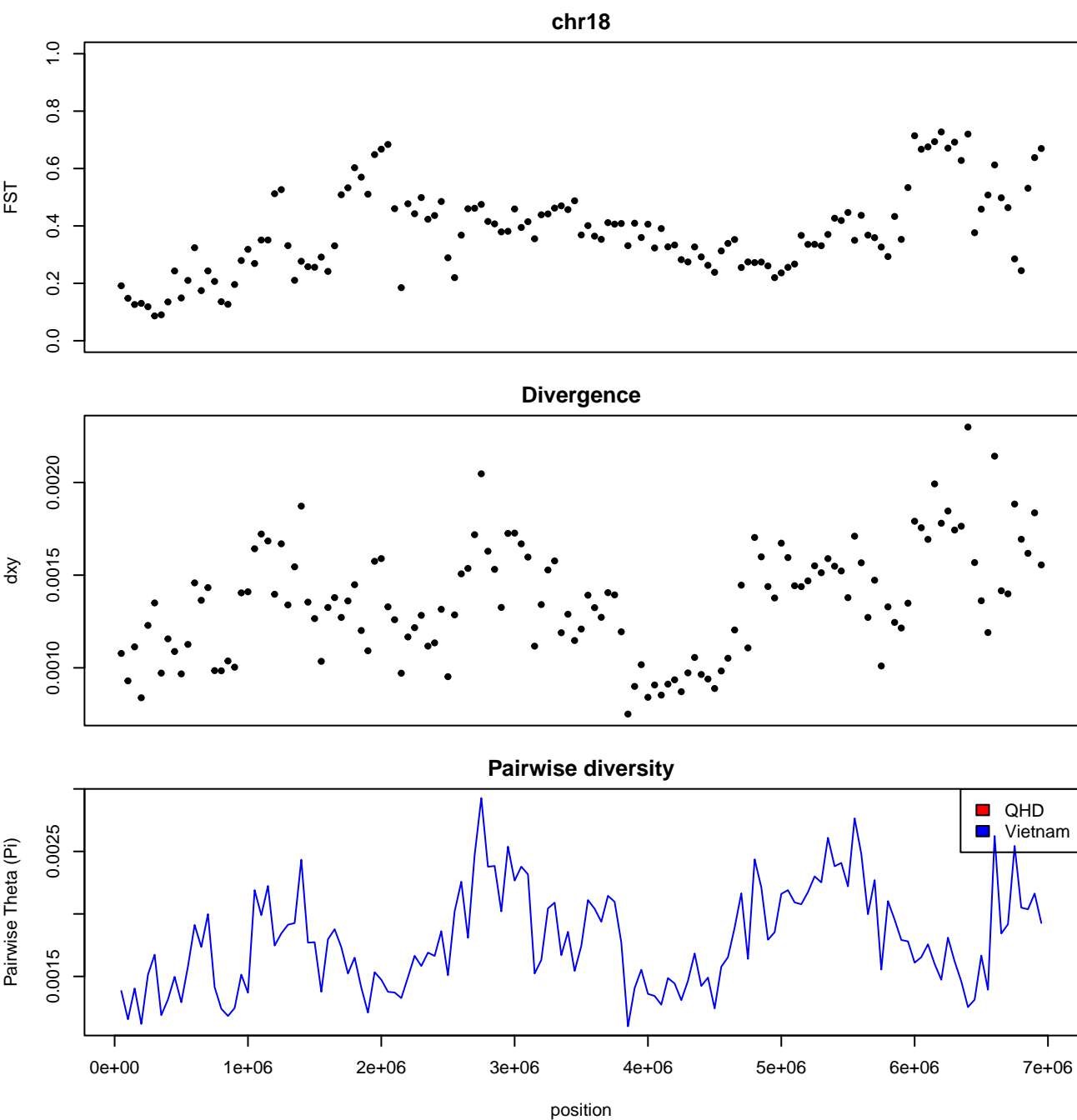


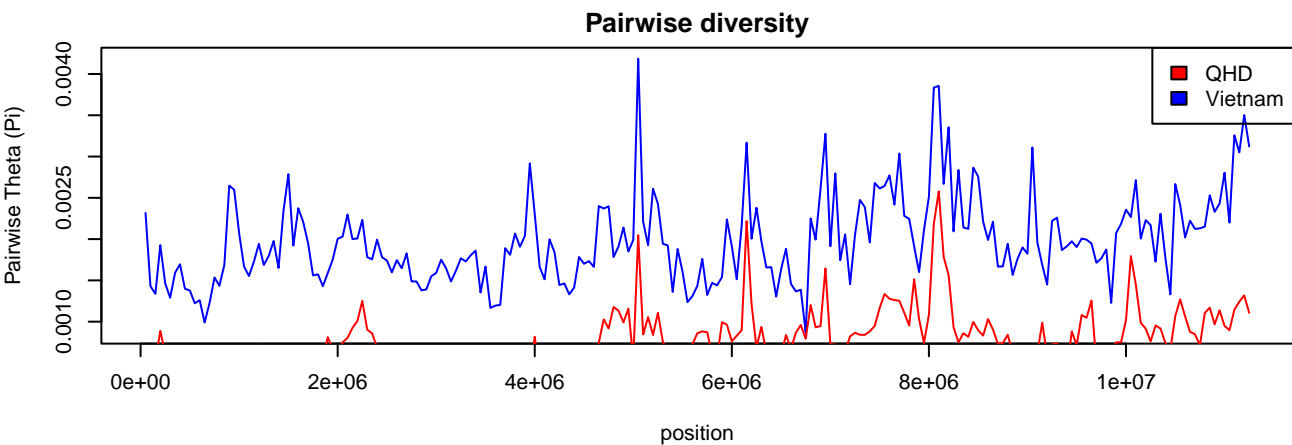
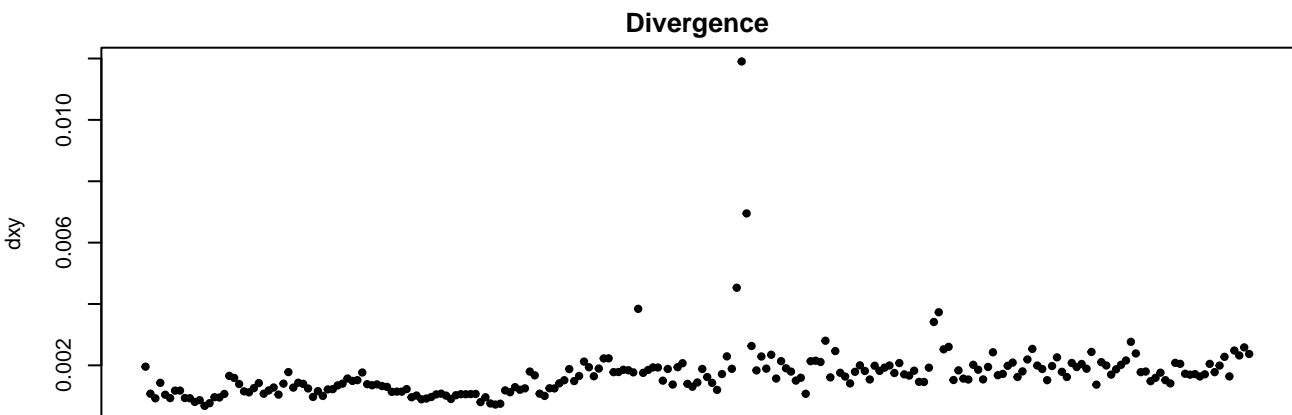
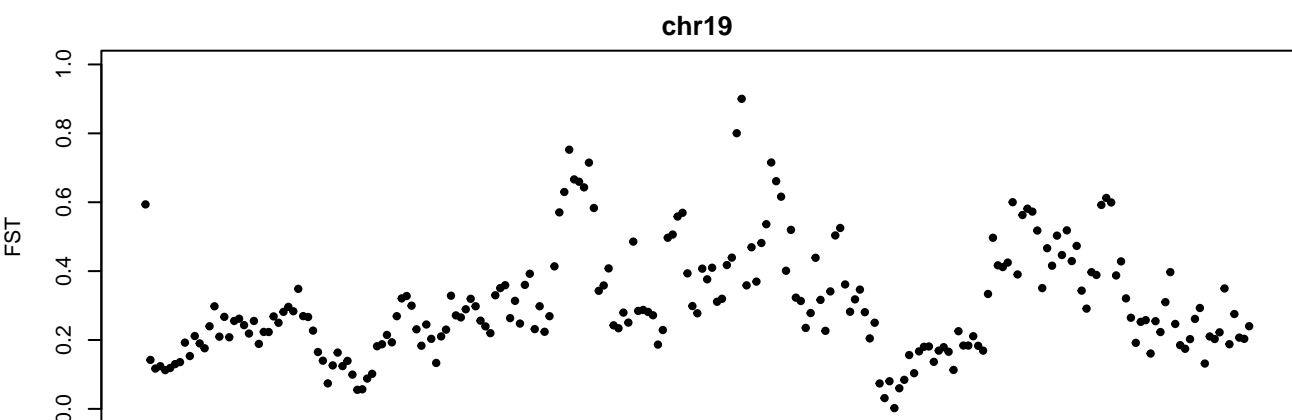
**Pairwise diversity**



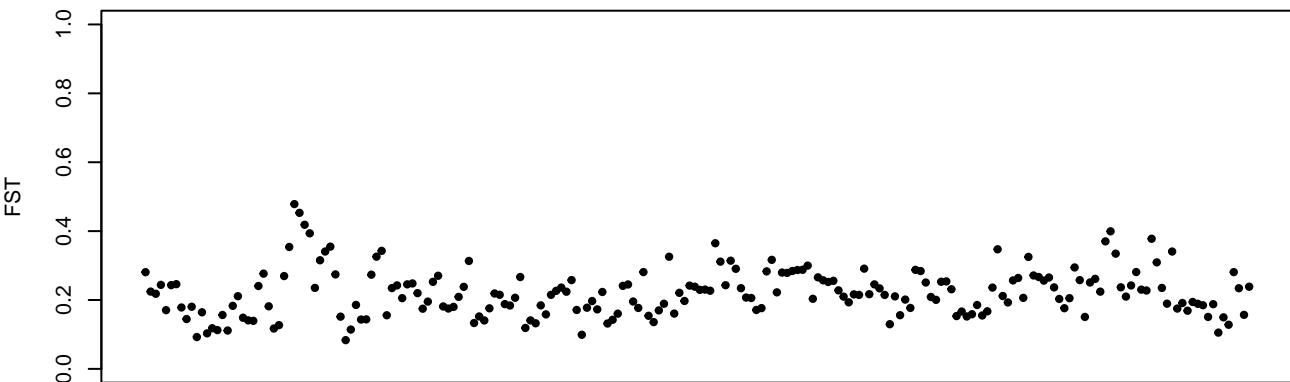




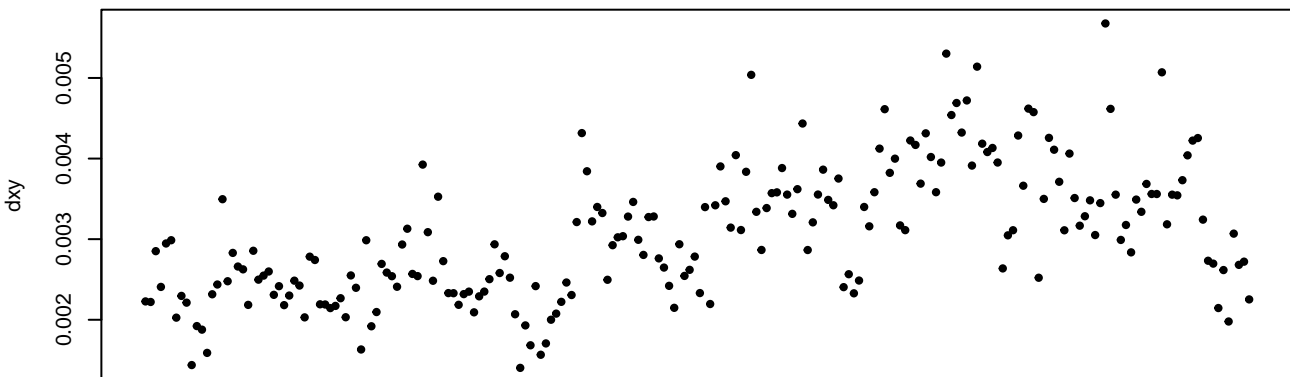




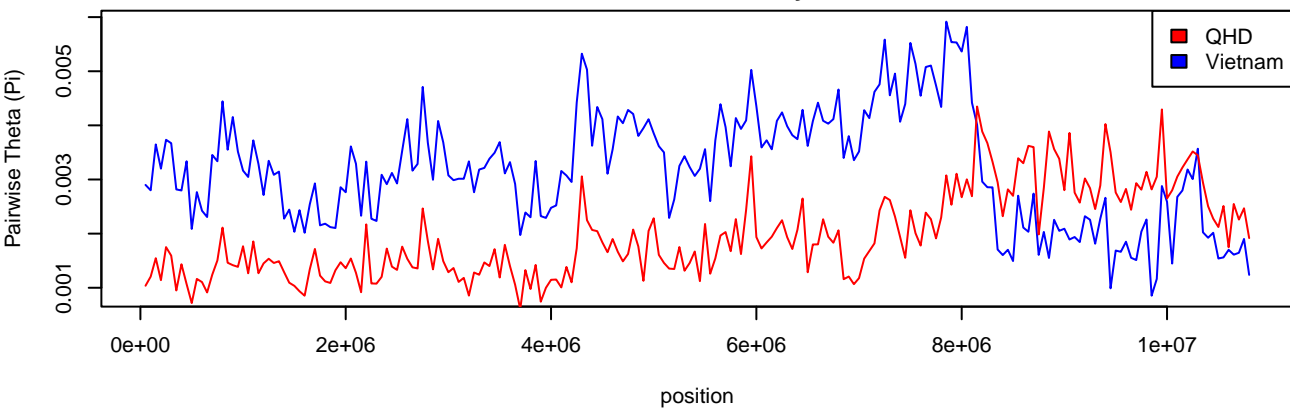
**chr20**

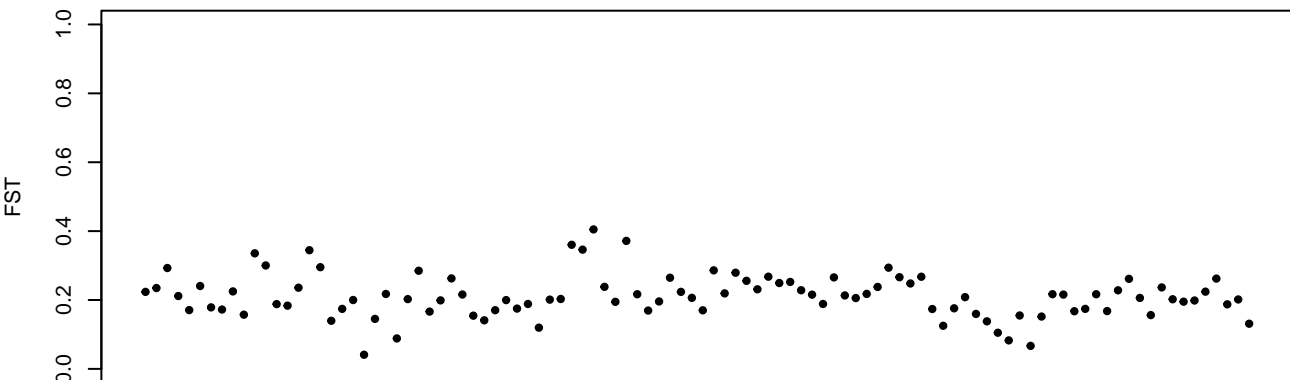
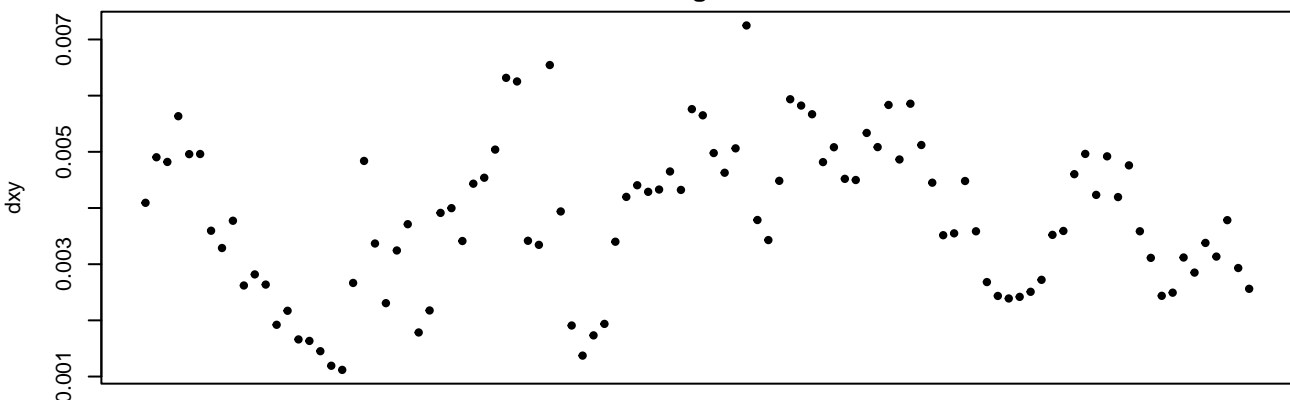
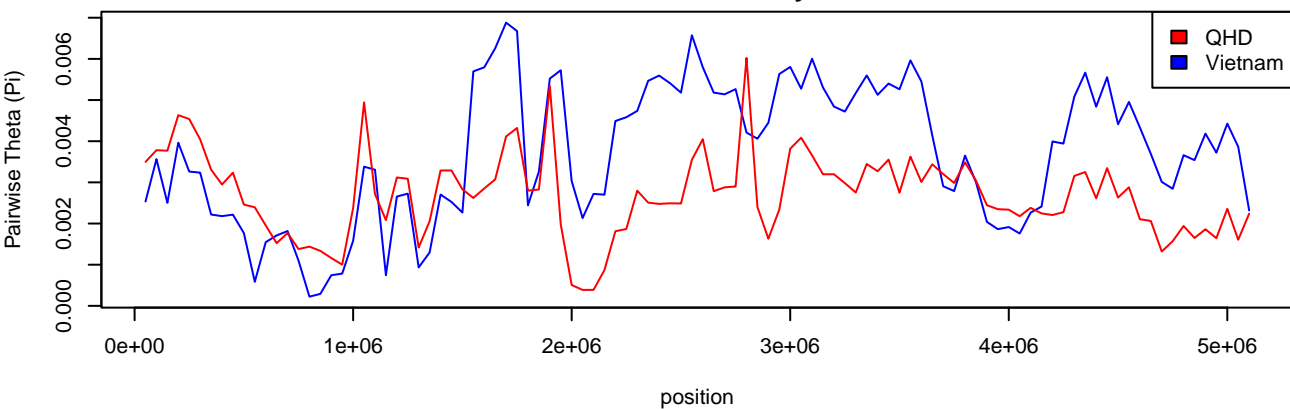


**Divergence**

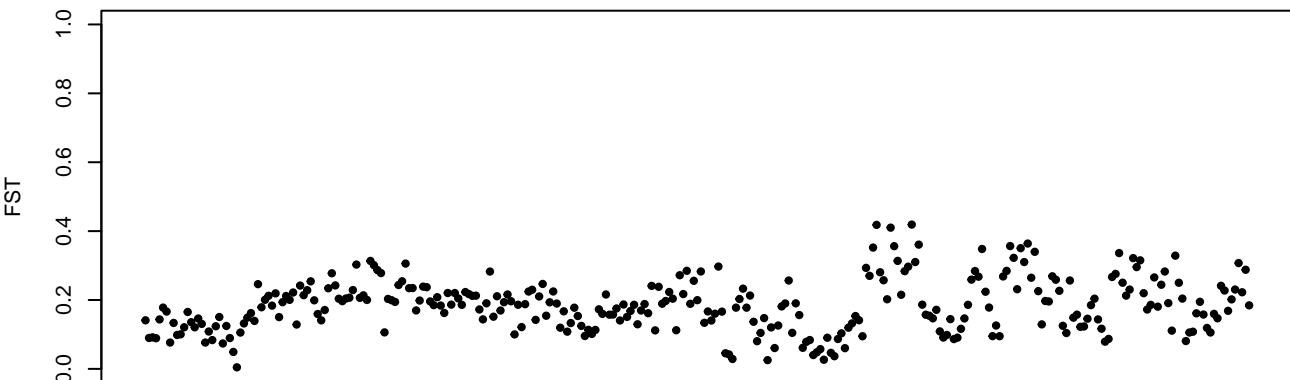


**Pairwise diversity**

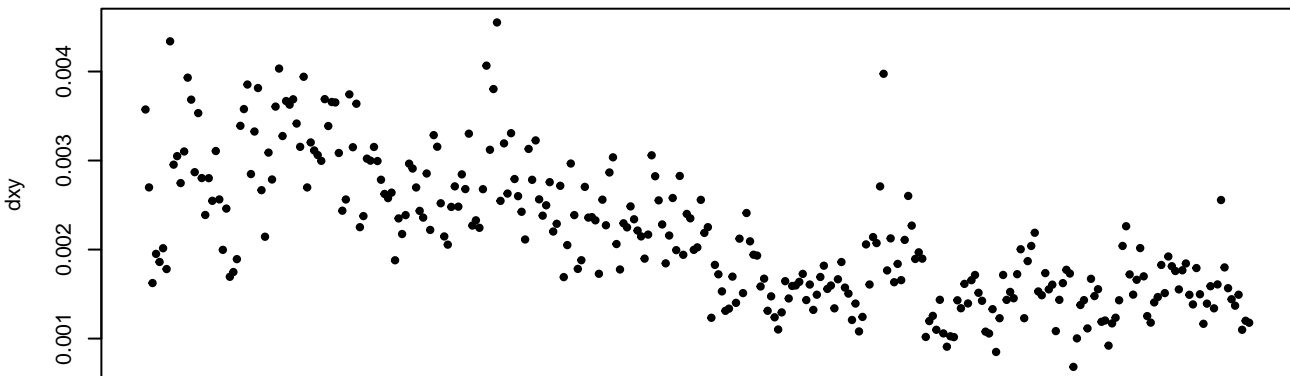


**chr21****Divergence****Pairwise diversity**

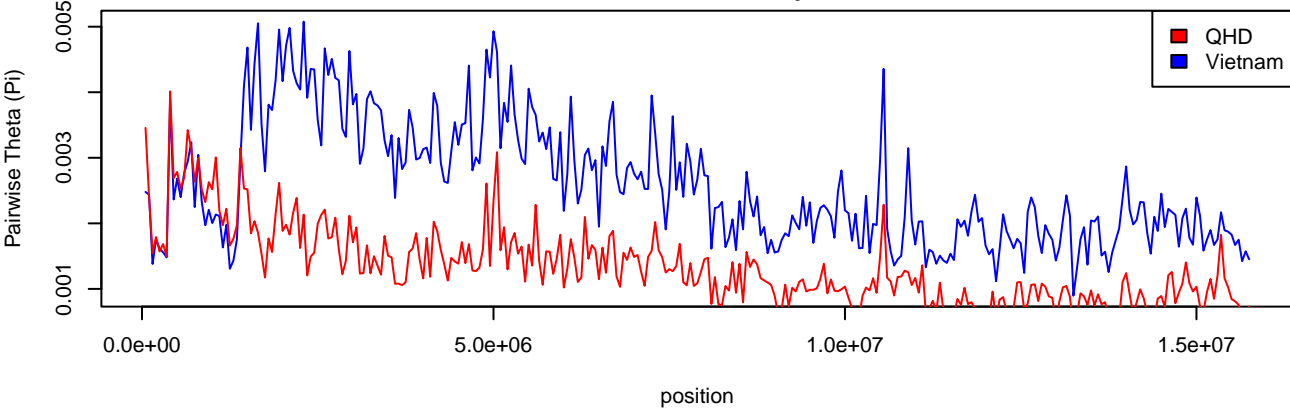
**chr22**



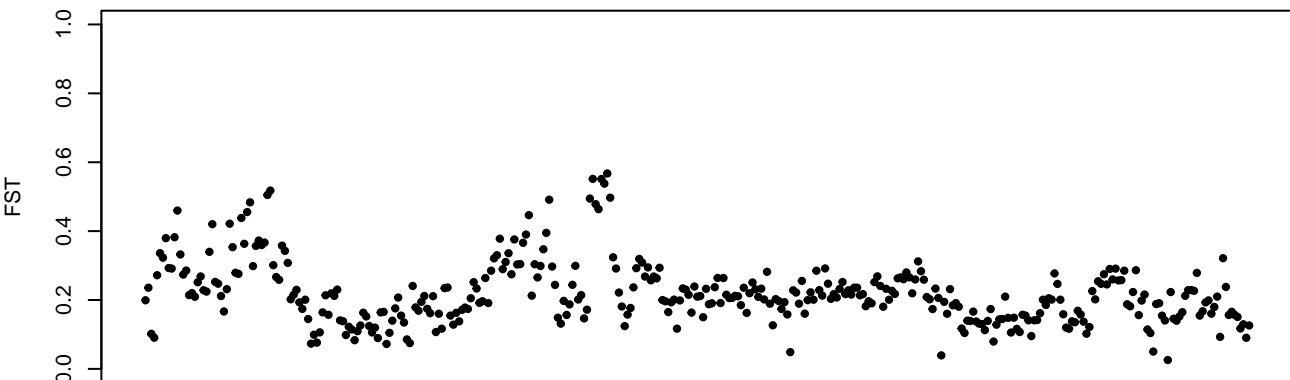
**Divergence**



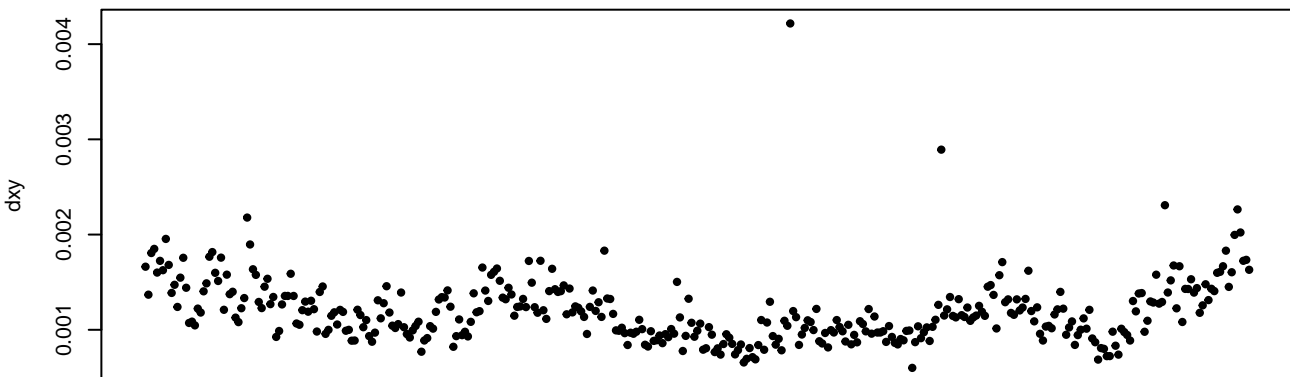
**Pairwise diversity**



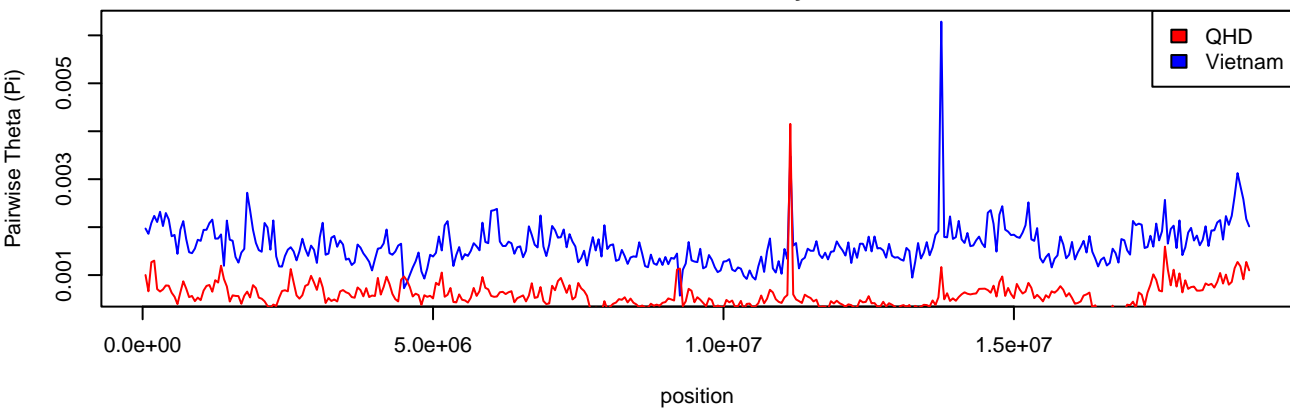
chr23



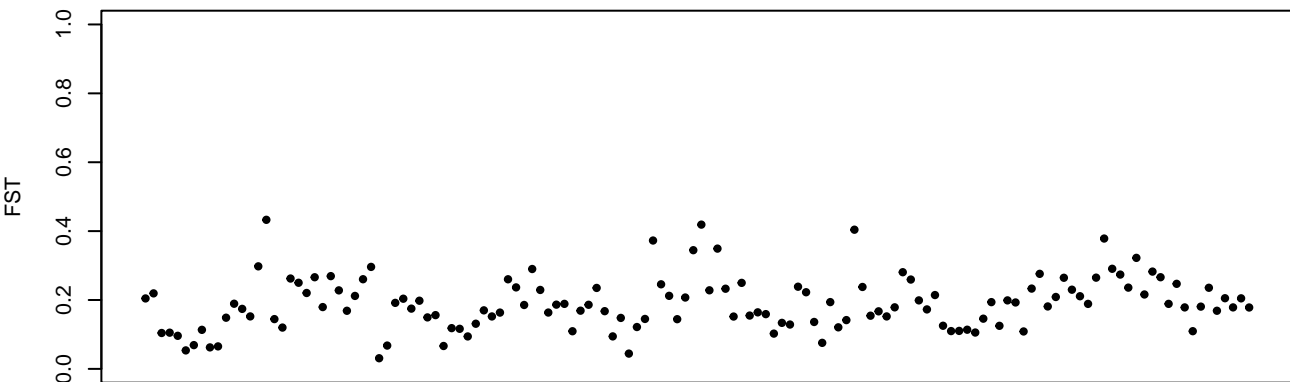
Divergence



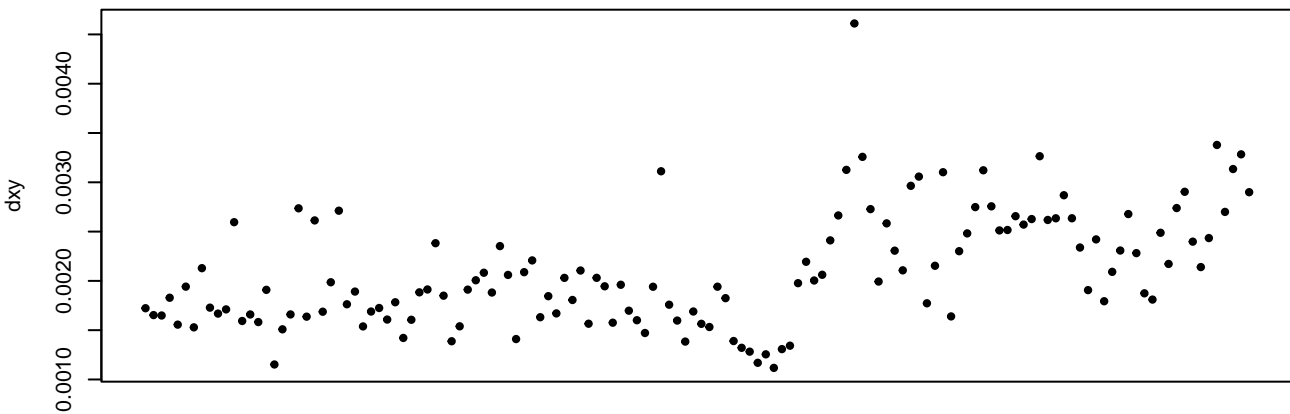
Pairwise diversity



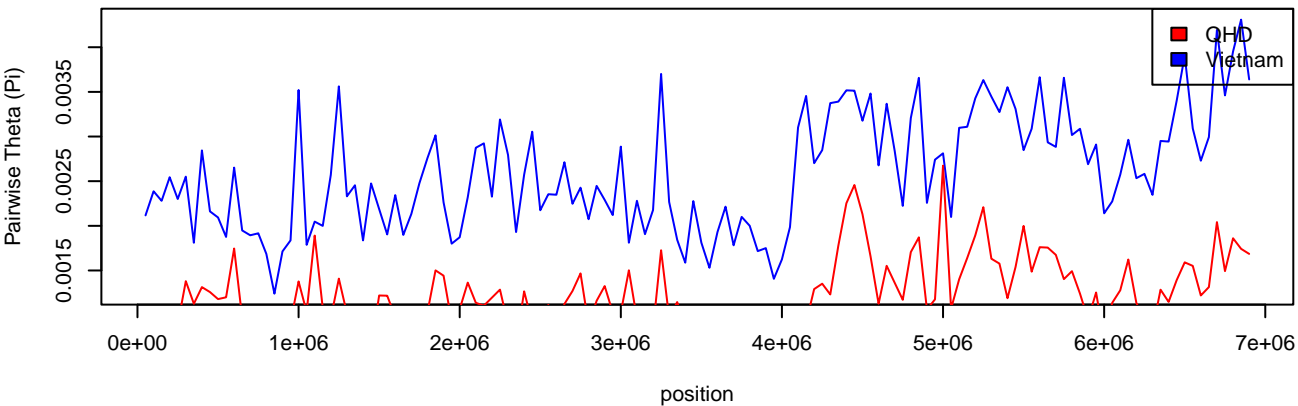
**chr24**



**Divergence**

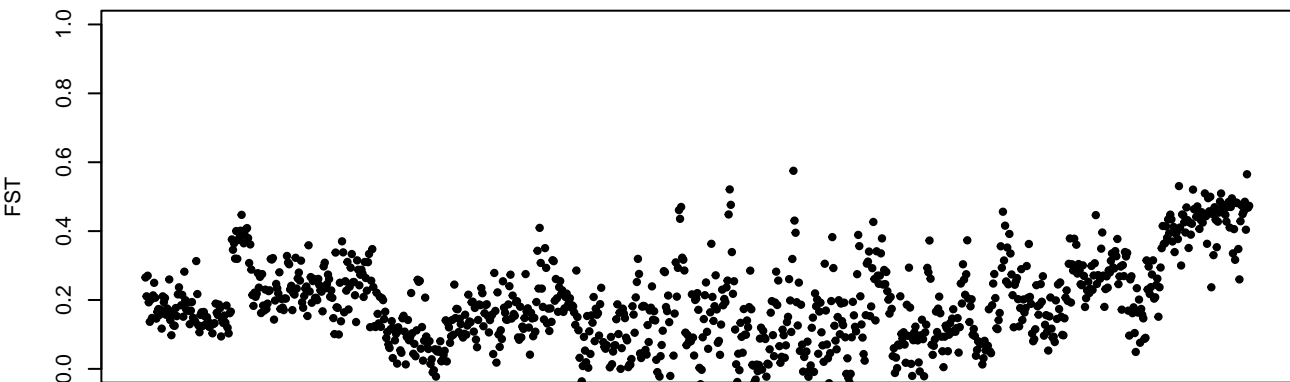


**Pairwise diversity**

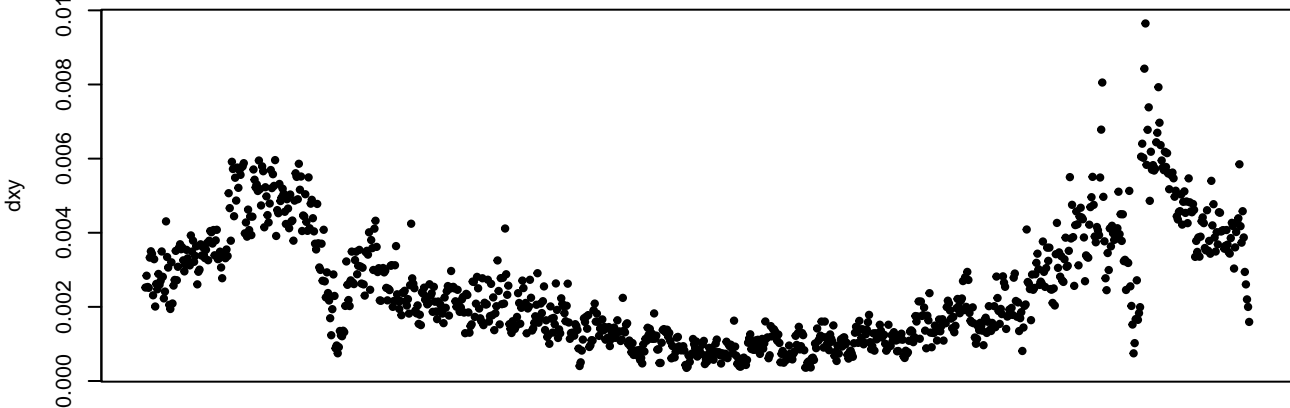




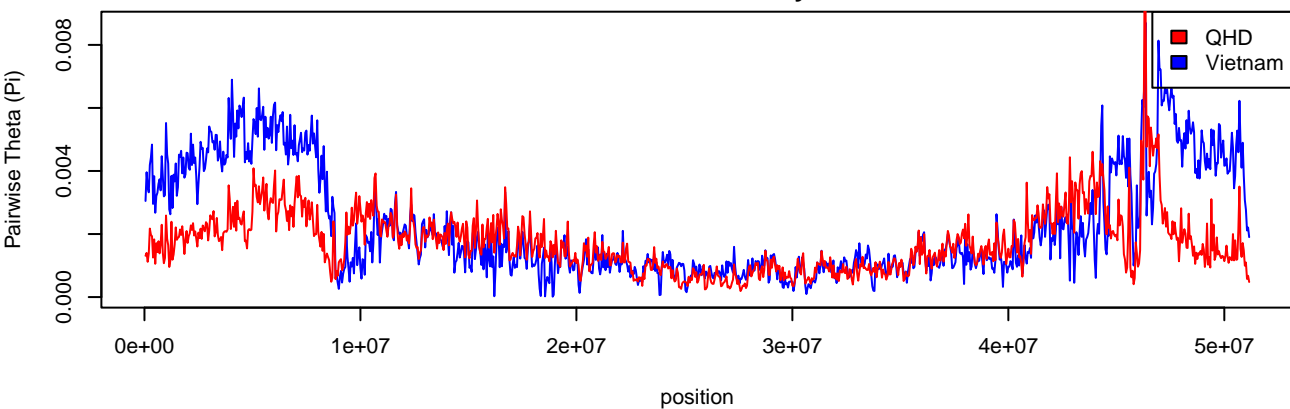
chr25



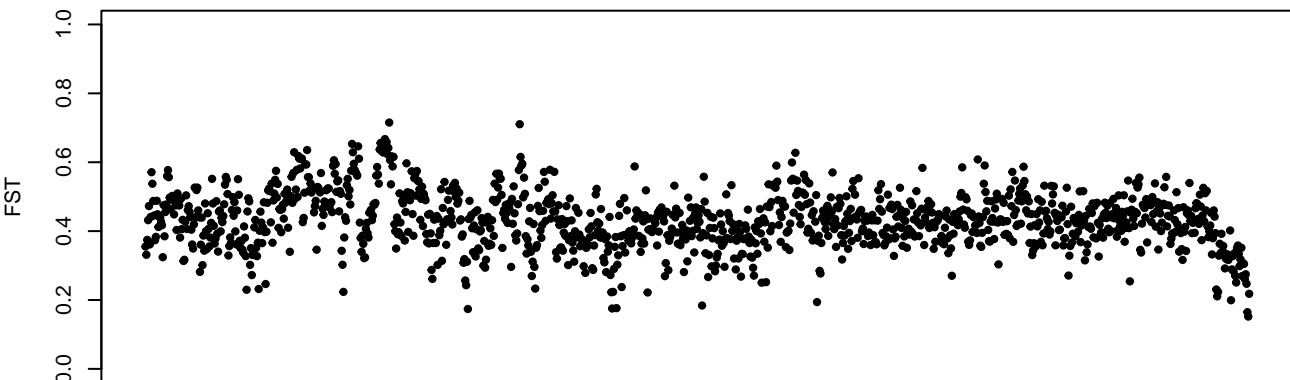
Divergence



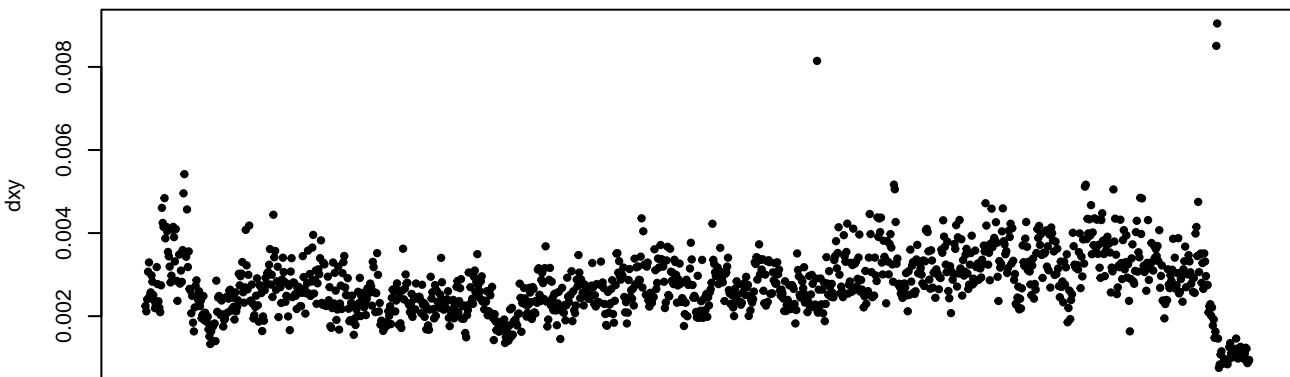
Pairwise diversity



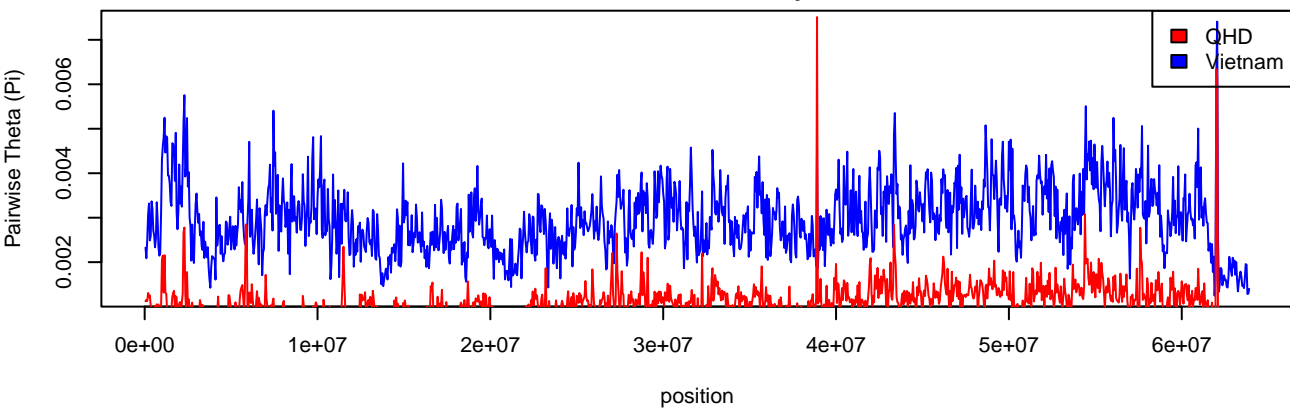
chr26



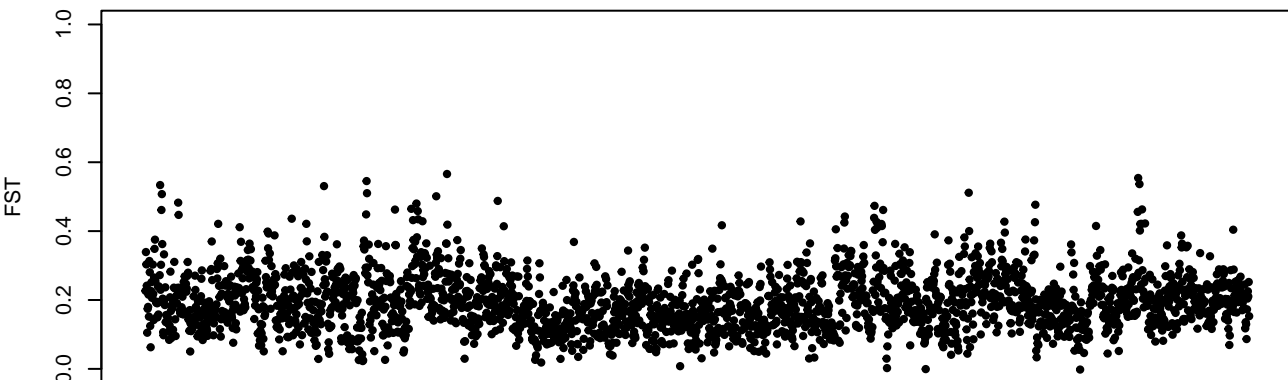
Divergence



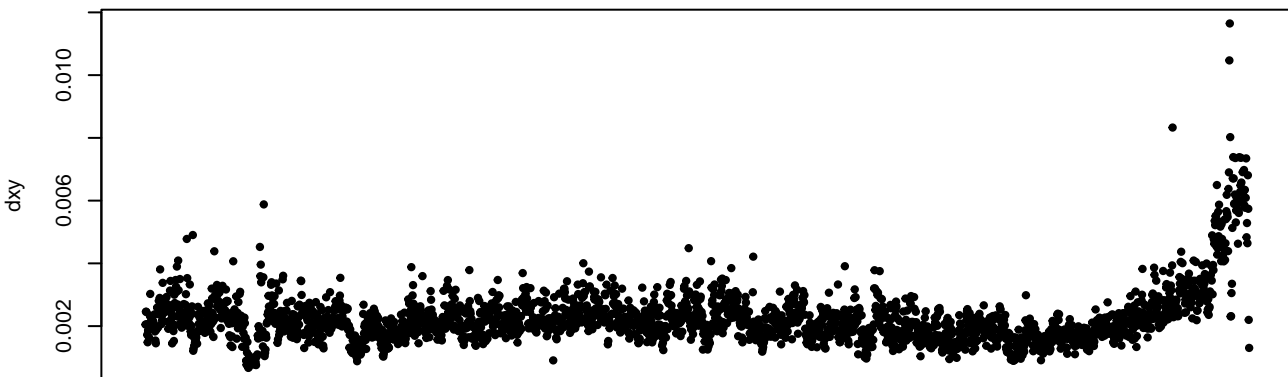
Pairwise diversity



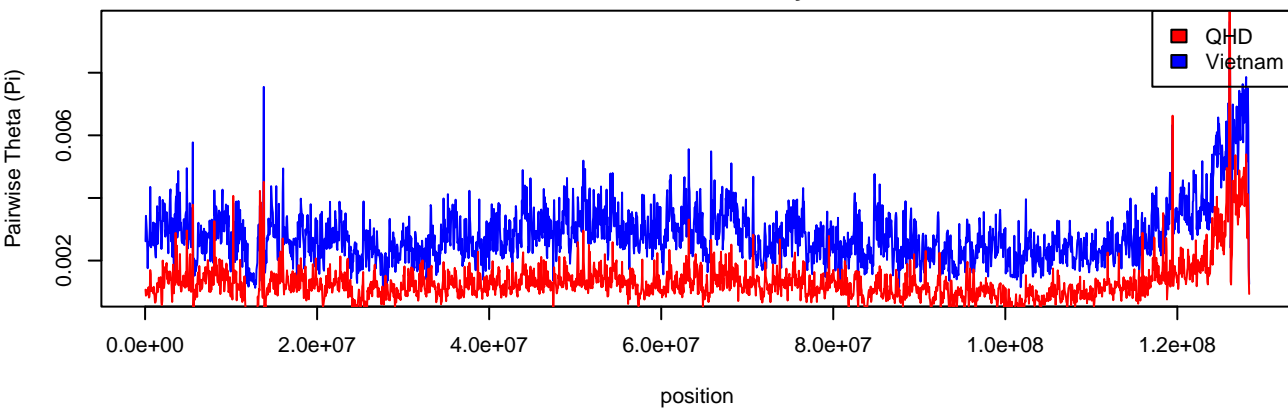
chr27

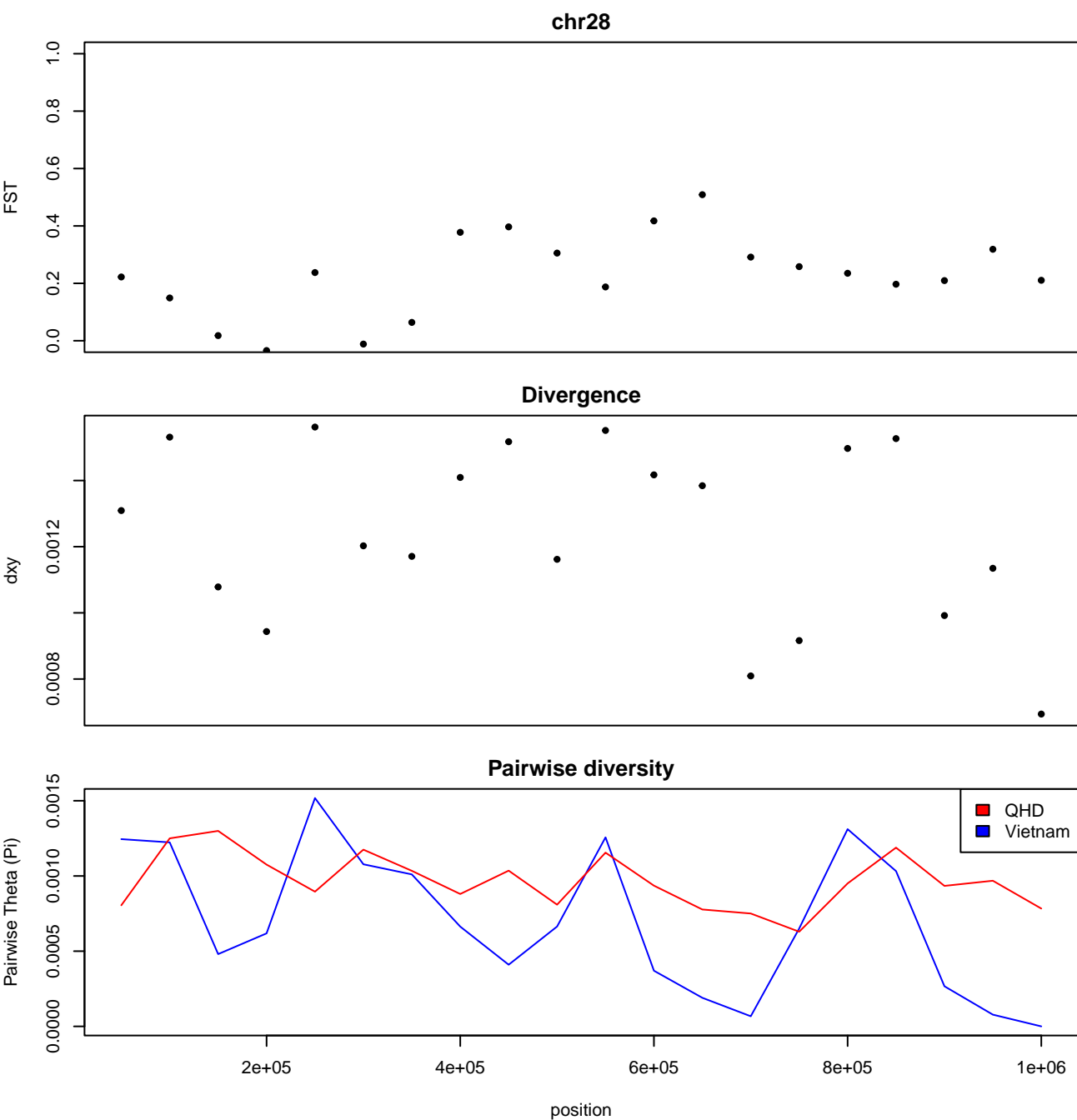


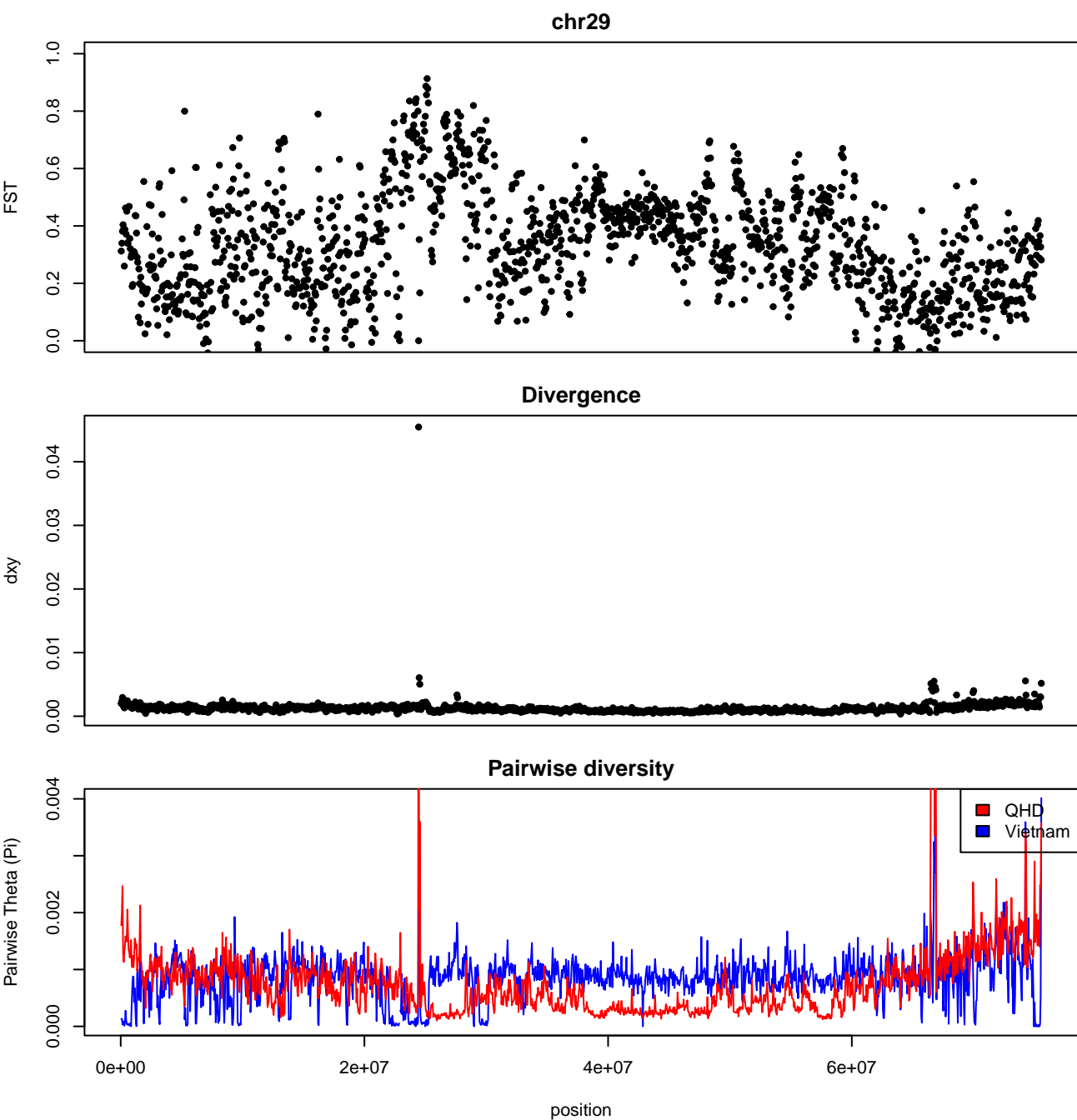
Divergence



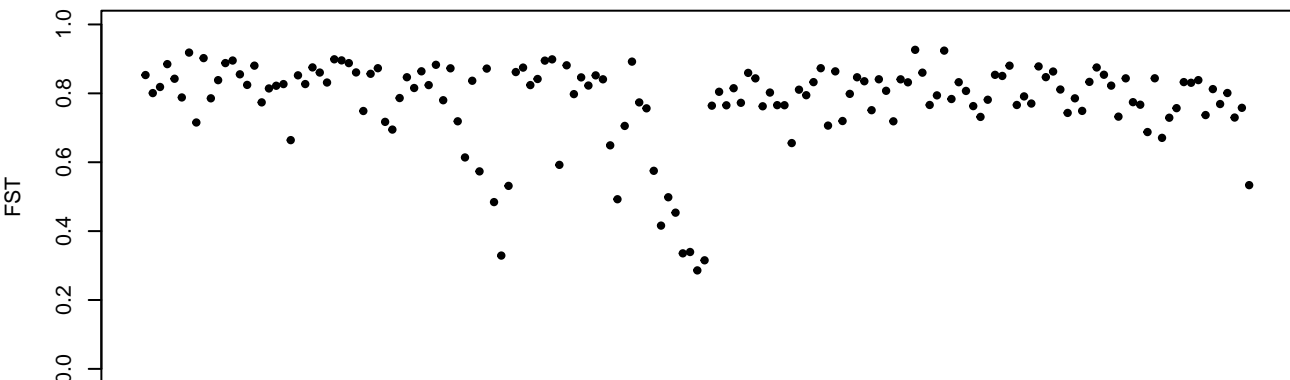
Pairwise diversity



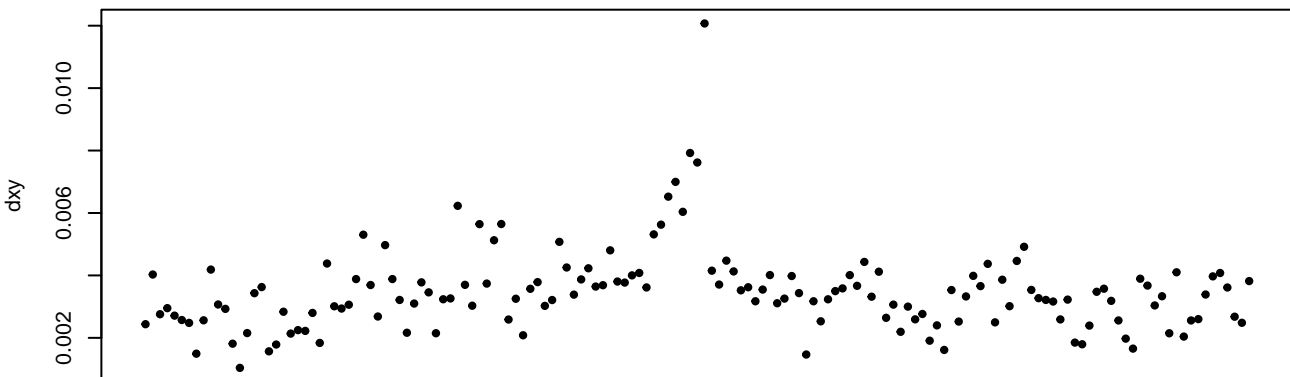




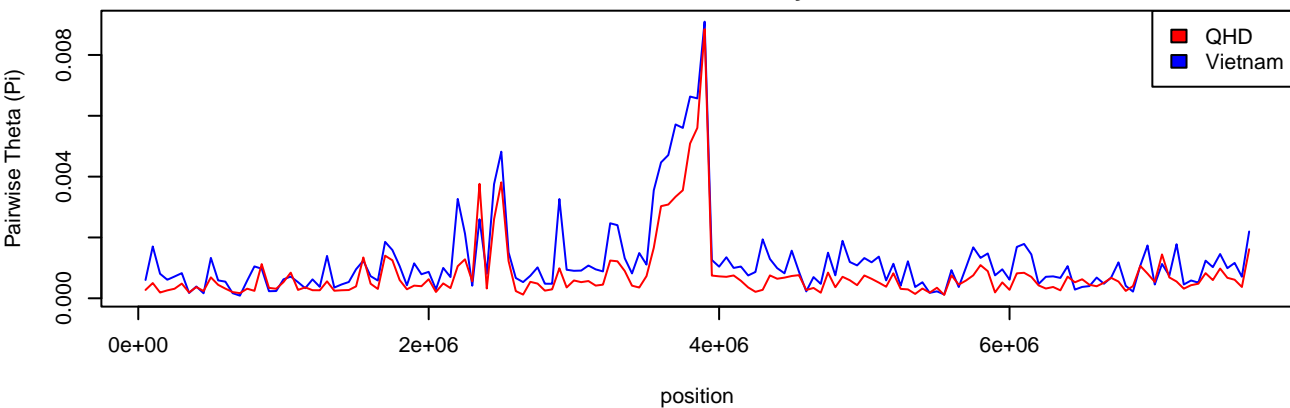
chr30

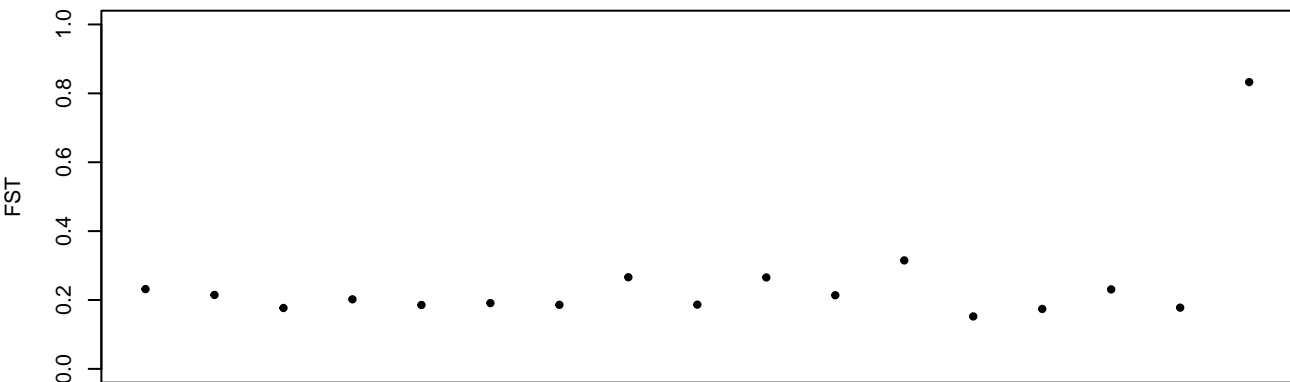
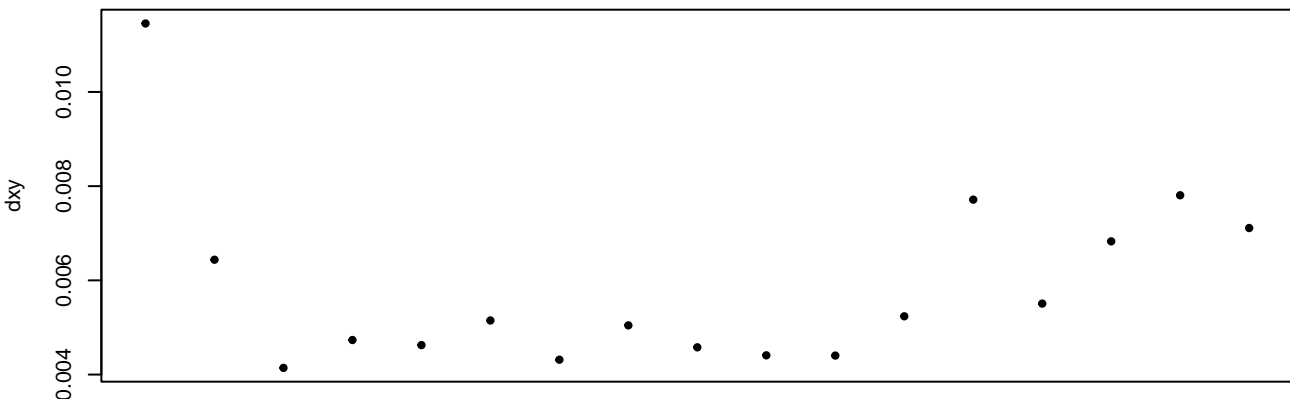
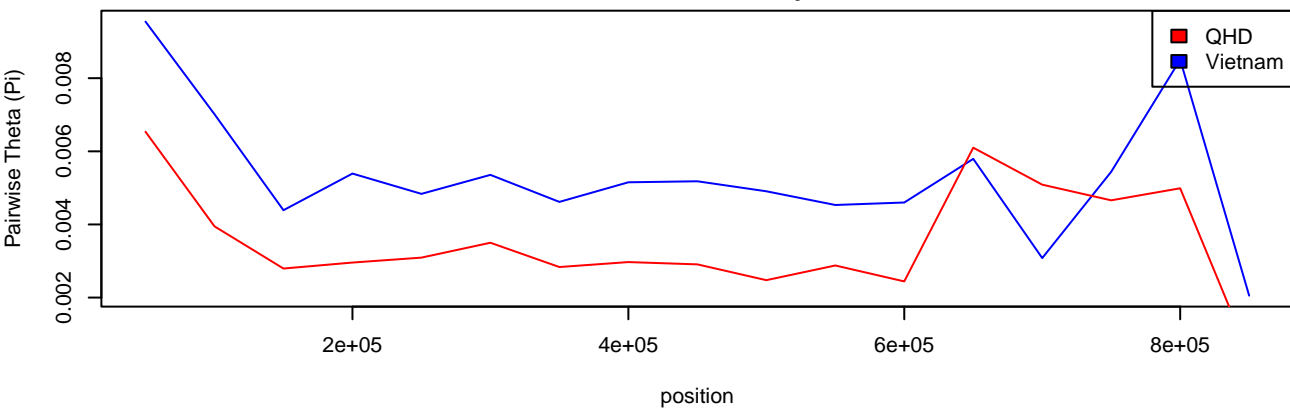


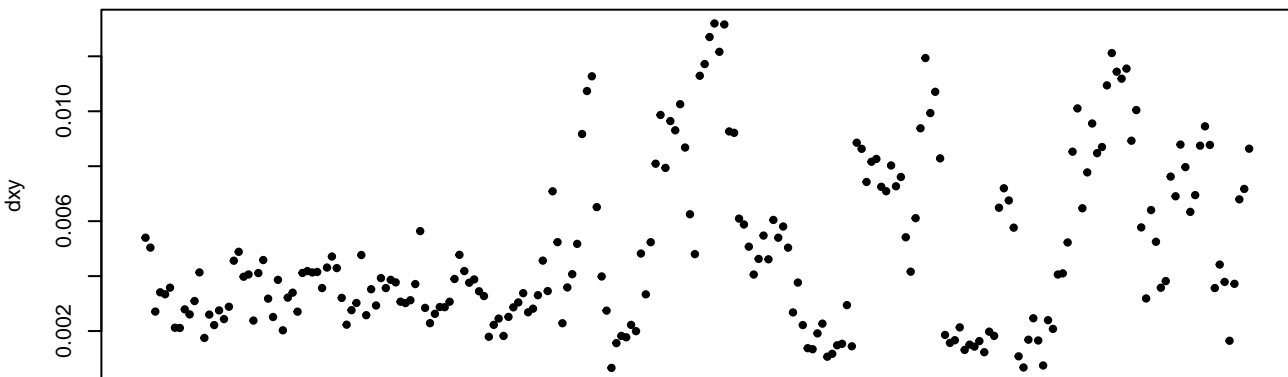
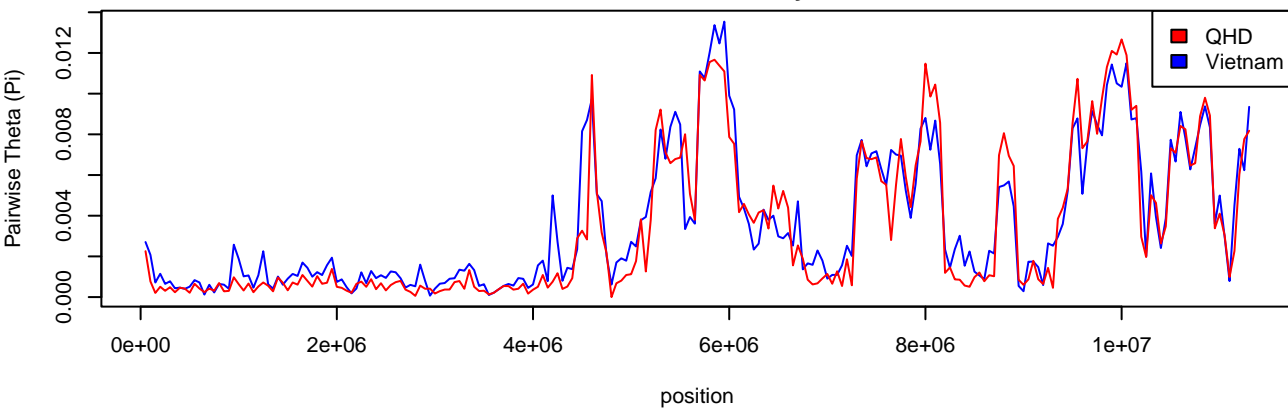
Divergence



Pairwise diversity

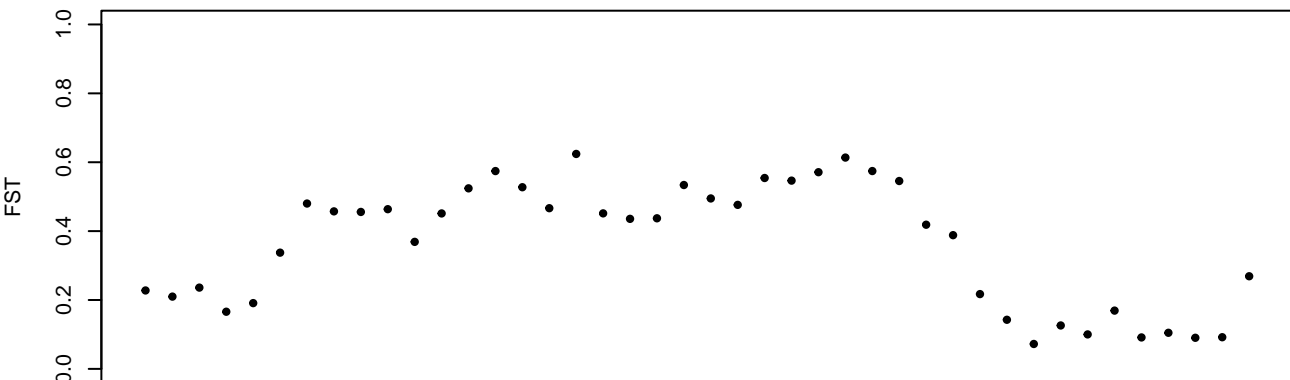


**chr31****Divergence****Pairwise diversity**

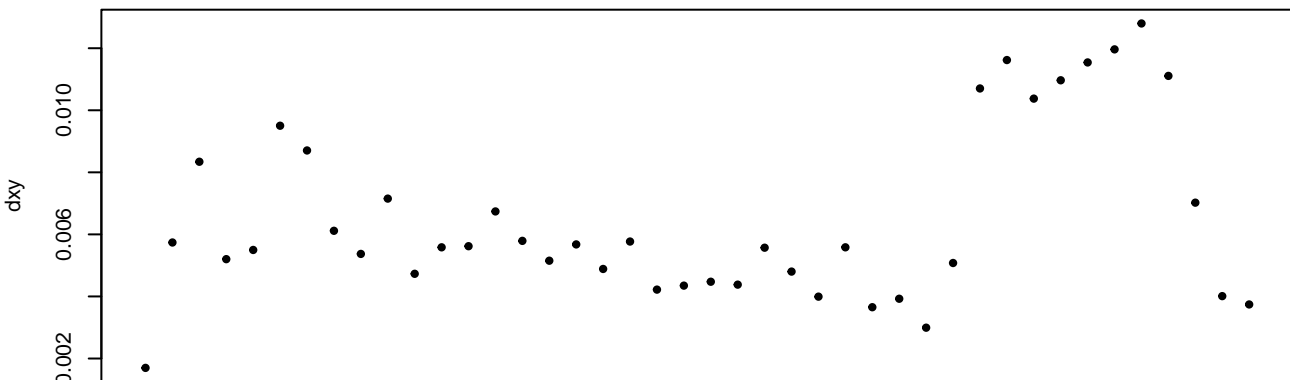
**chr32****Divergence****Pairwise diversity**



**chr33**



**Divergence**



**Pairwise diversity**

