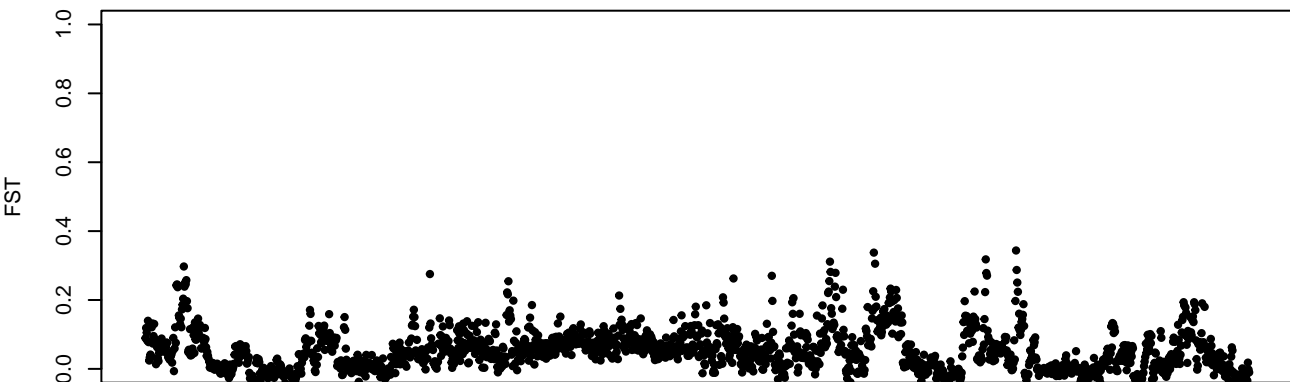
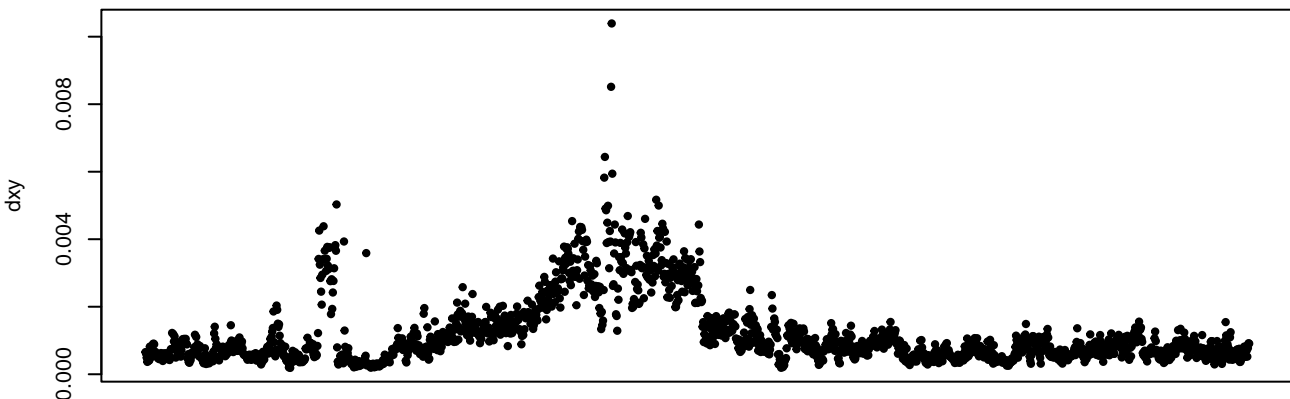


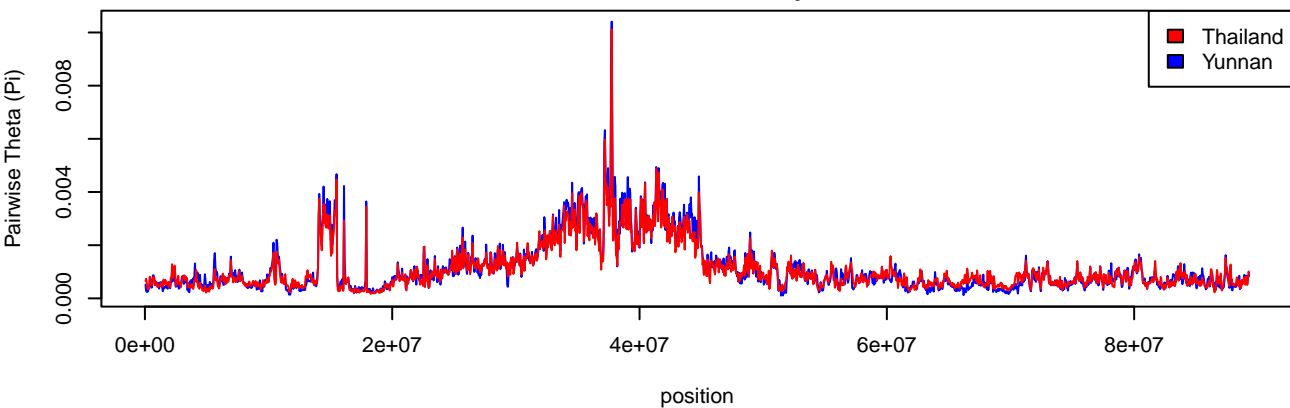
chr3



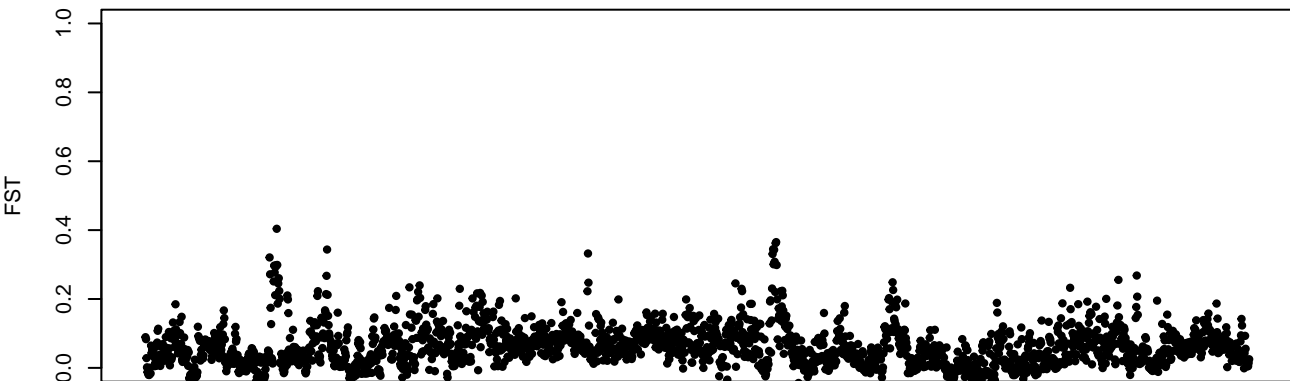
Divergence



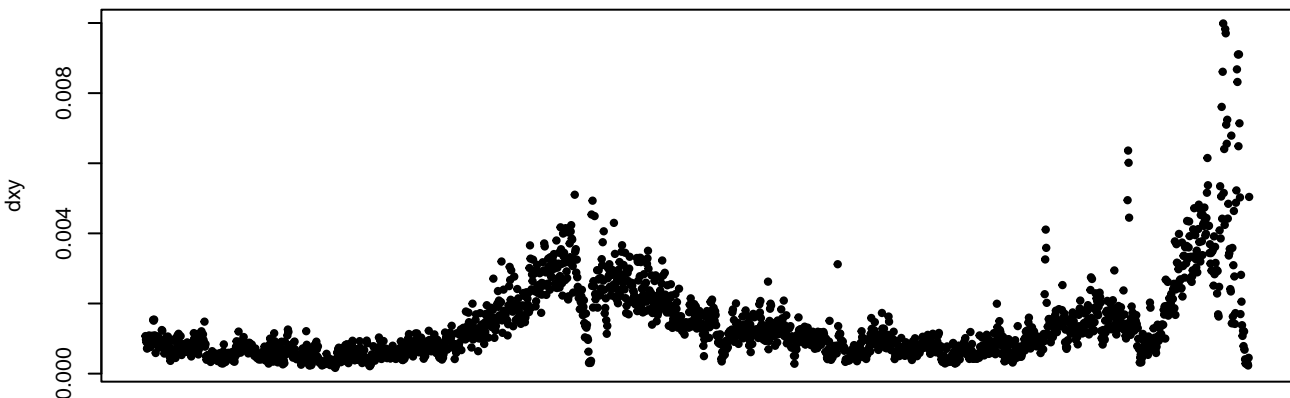
Pairwise diversity



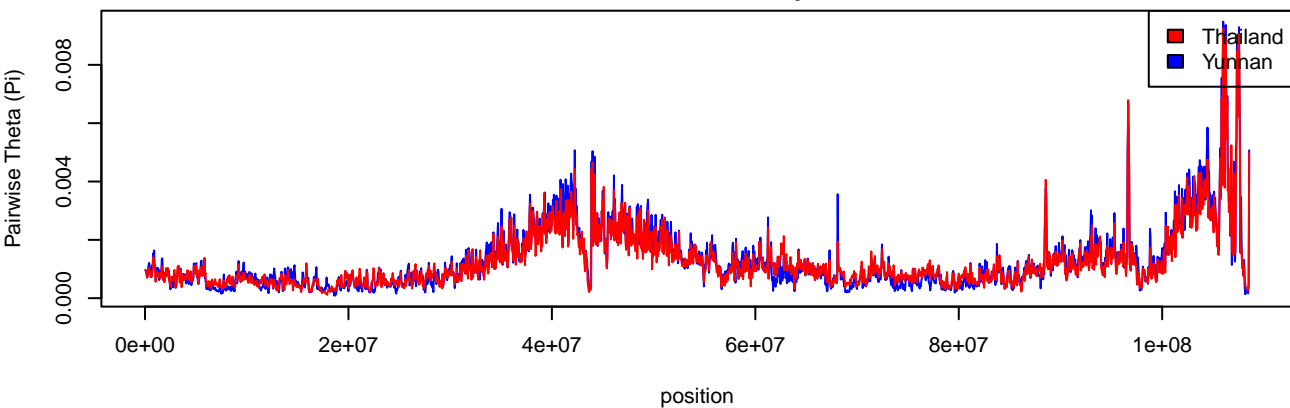
chr4



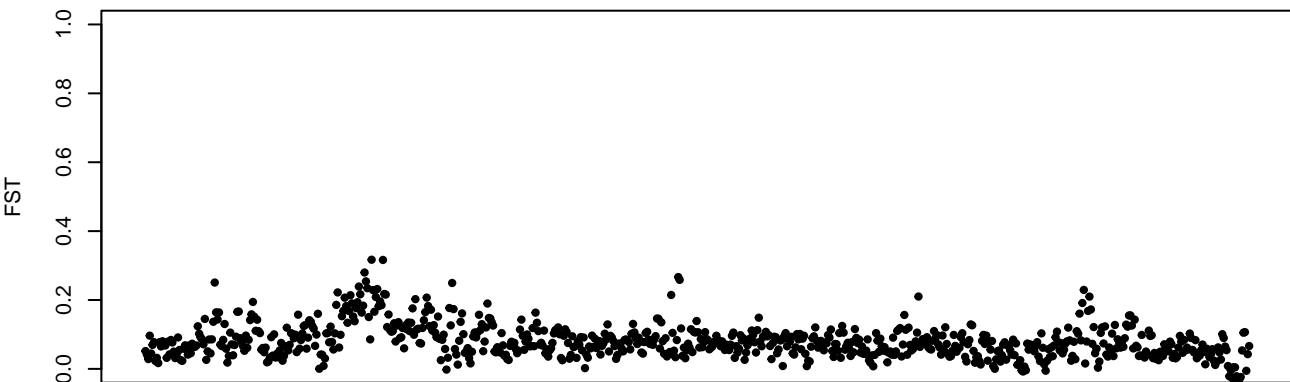
Divergence



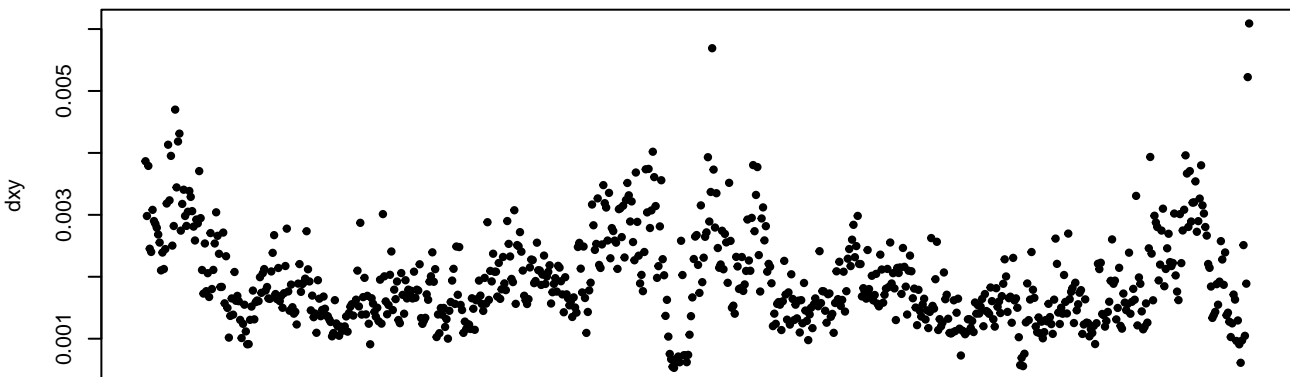
Pairwise diversity



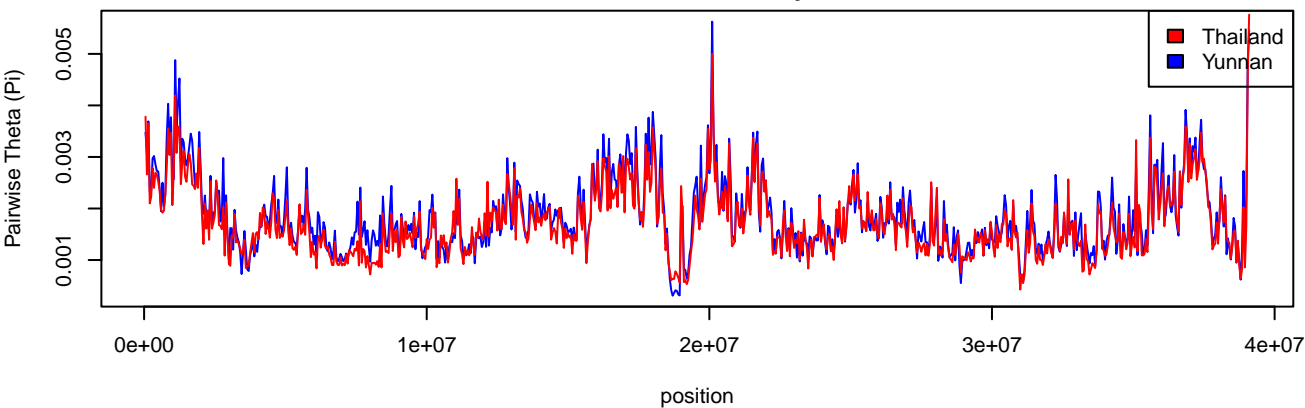
chr5

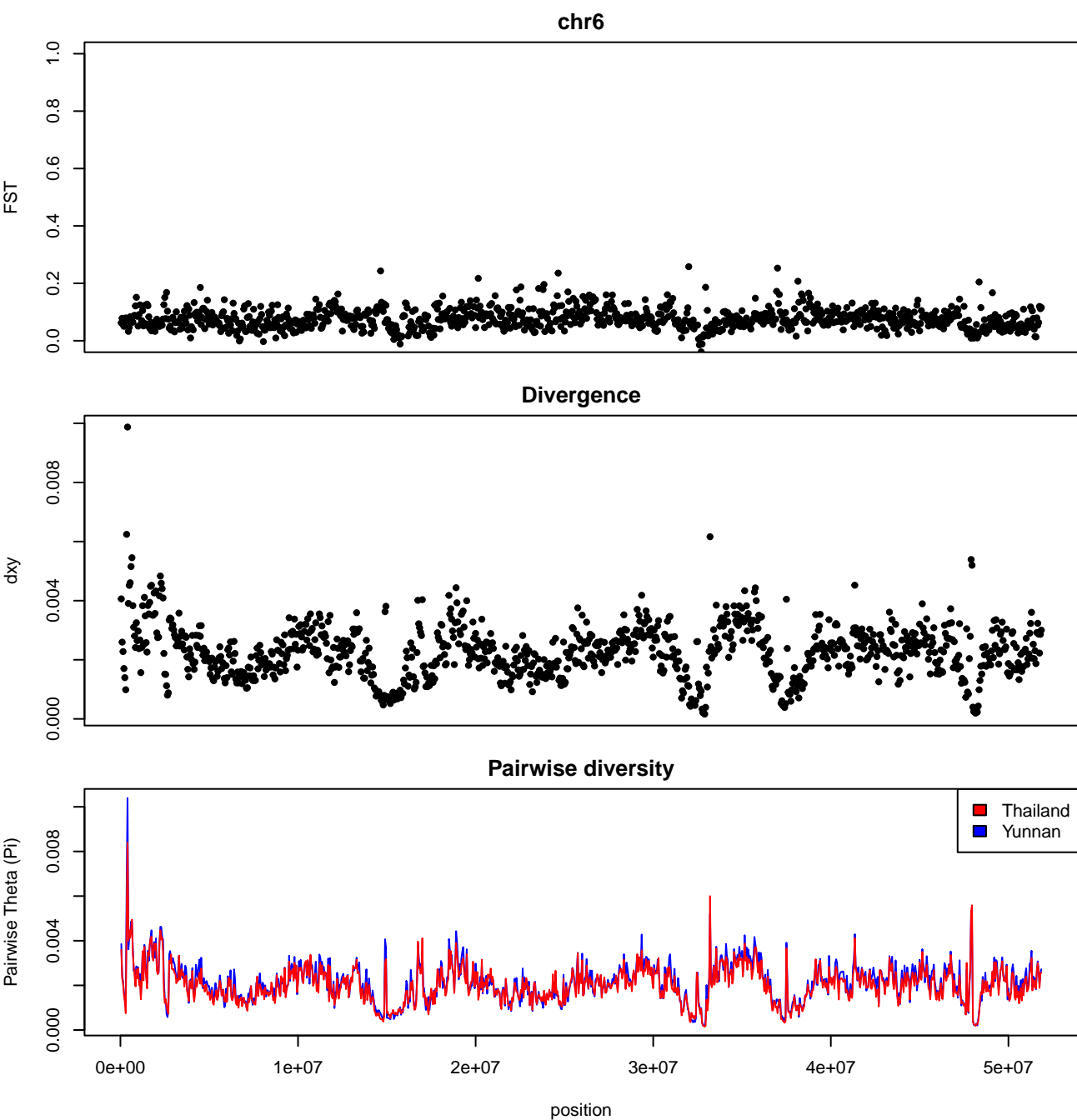


Divergence

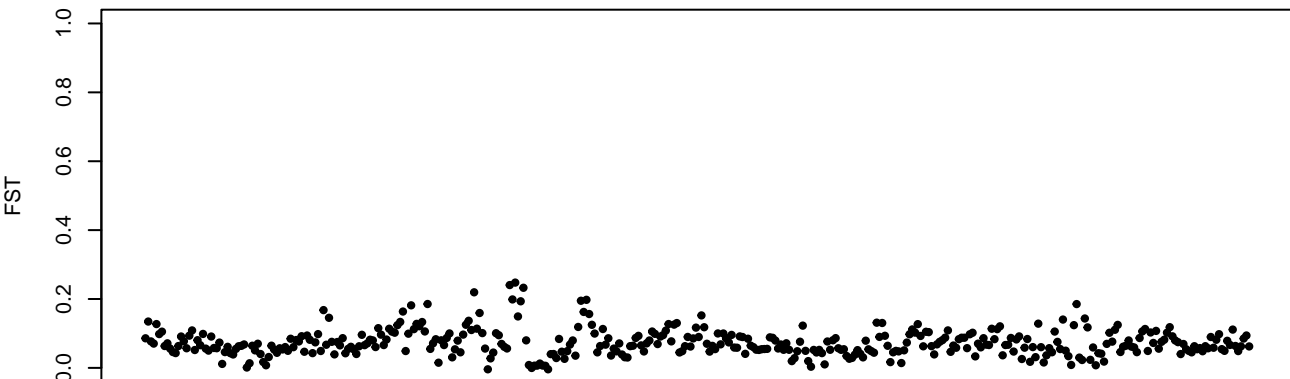


Pairwise diversity

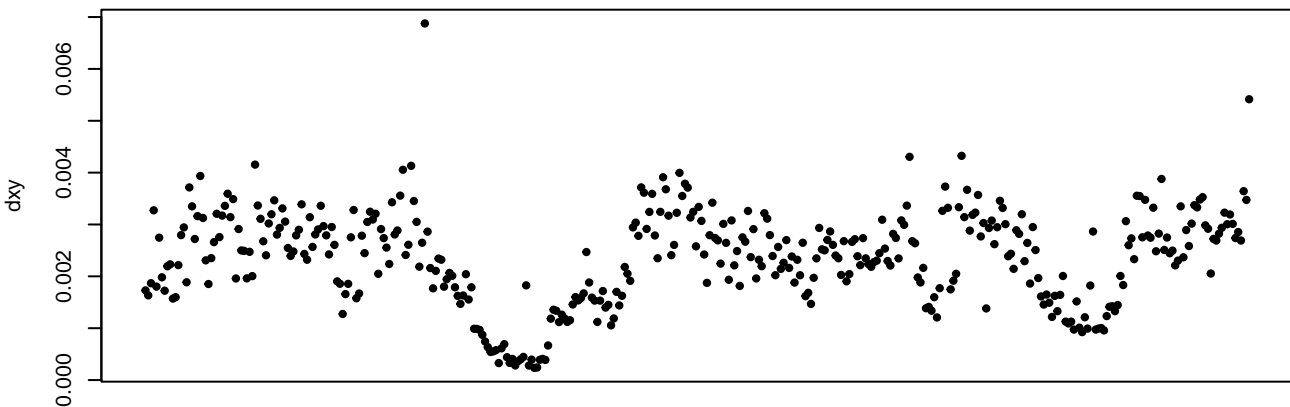




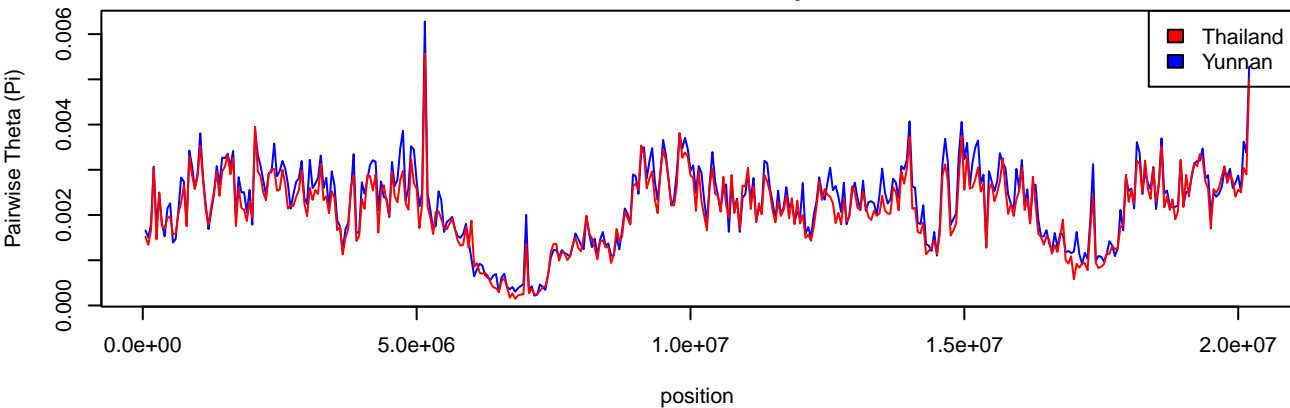
chr7



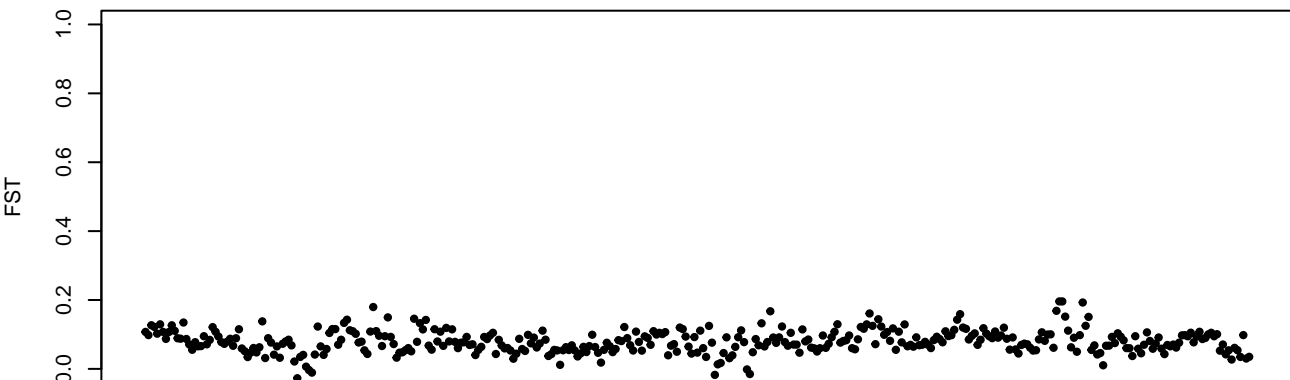
Divergence



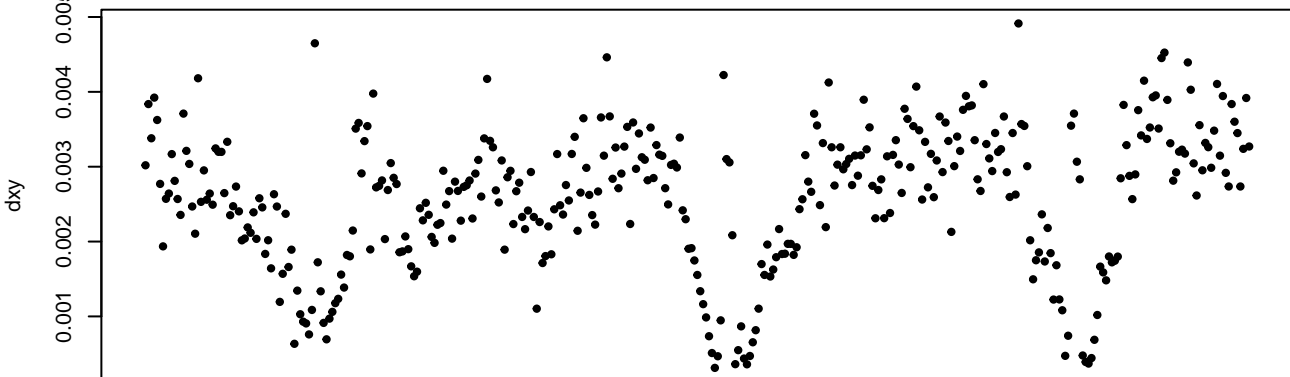
Pairwise diversity



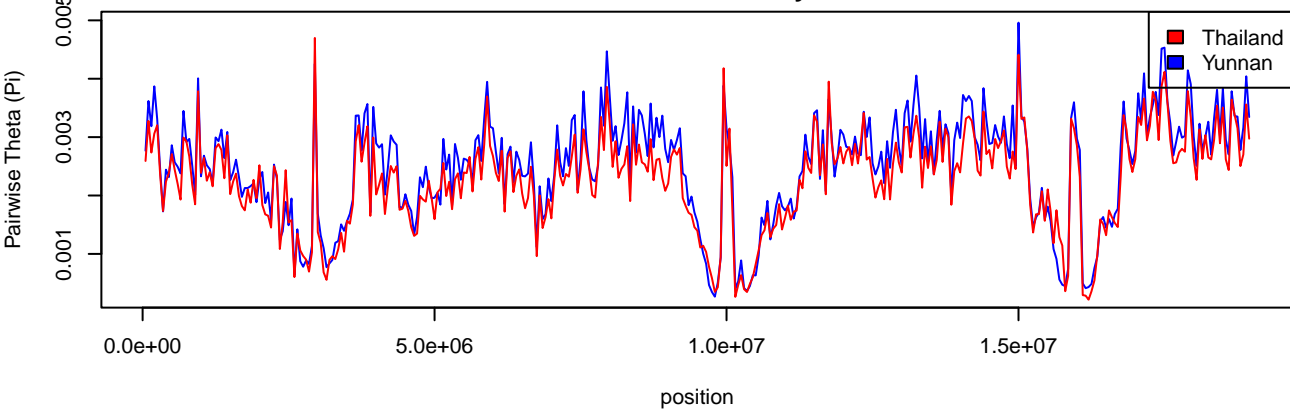
chr8



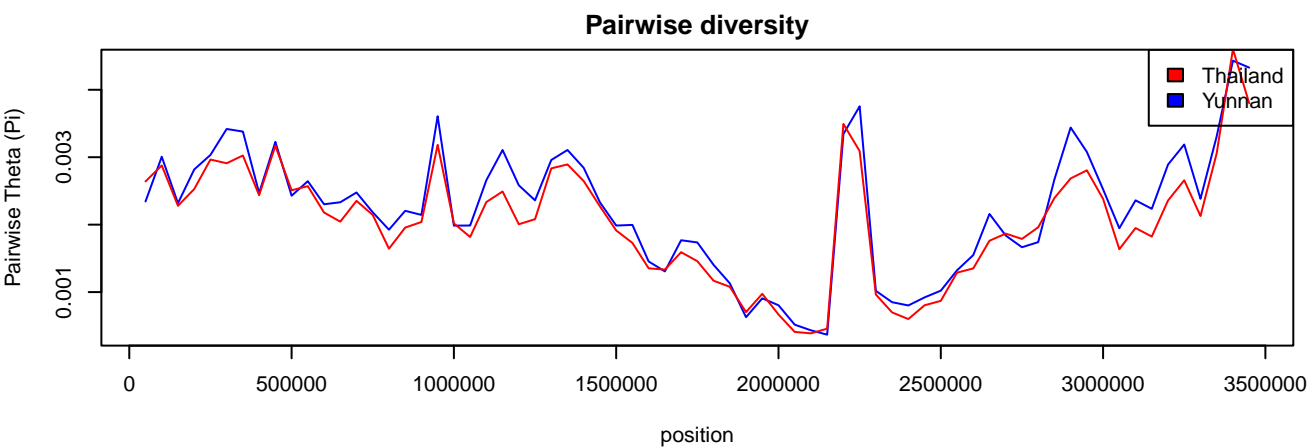
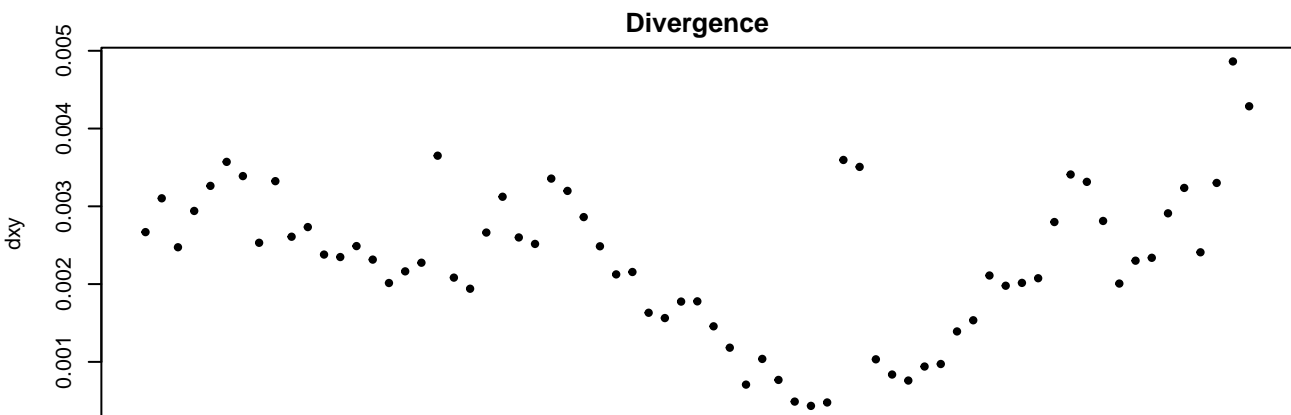
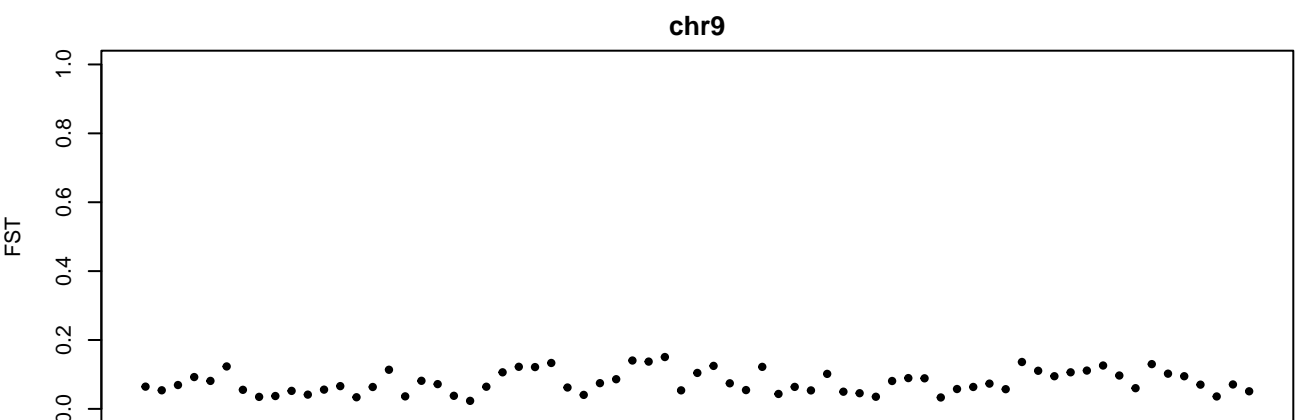
Divergence



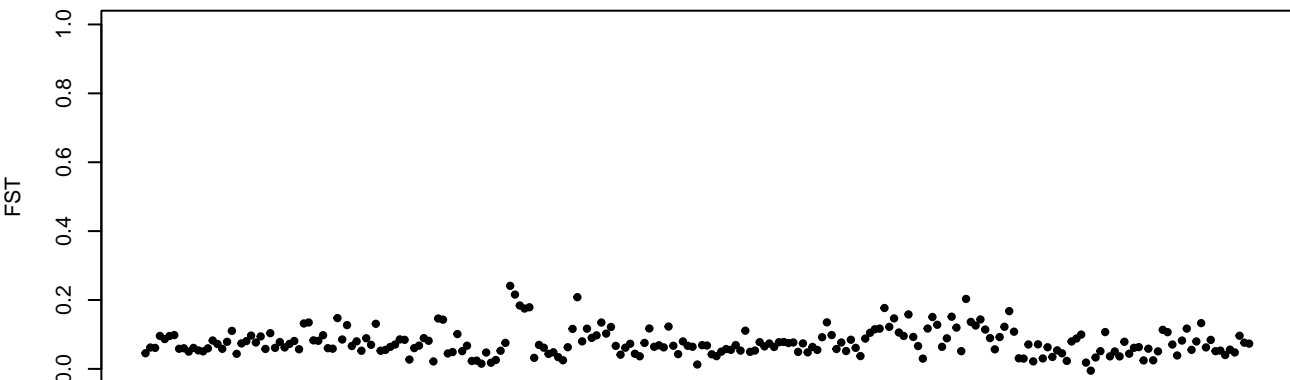
Pairwise diversity



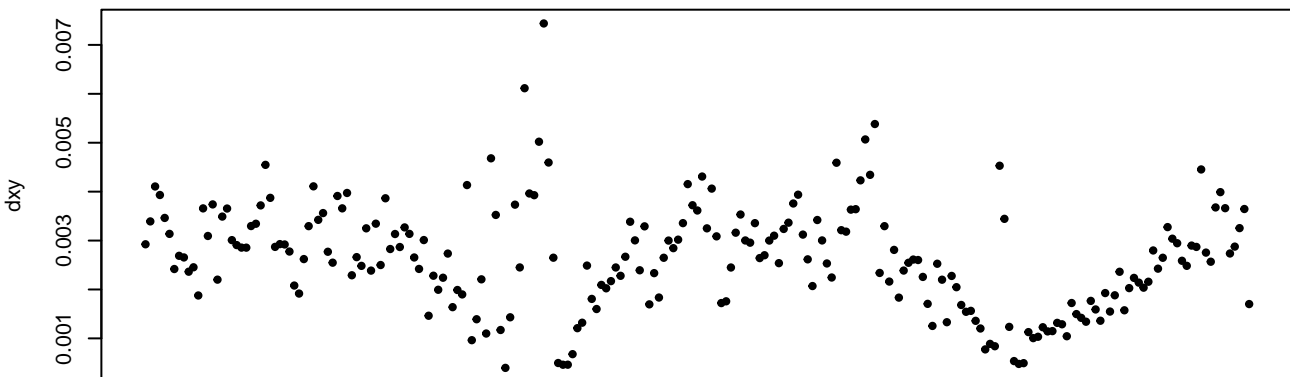




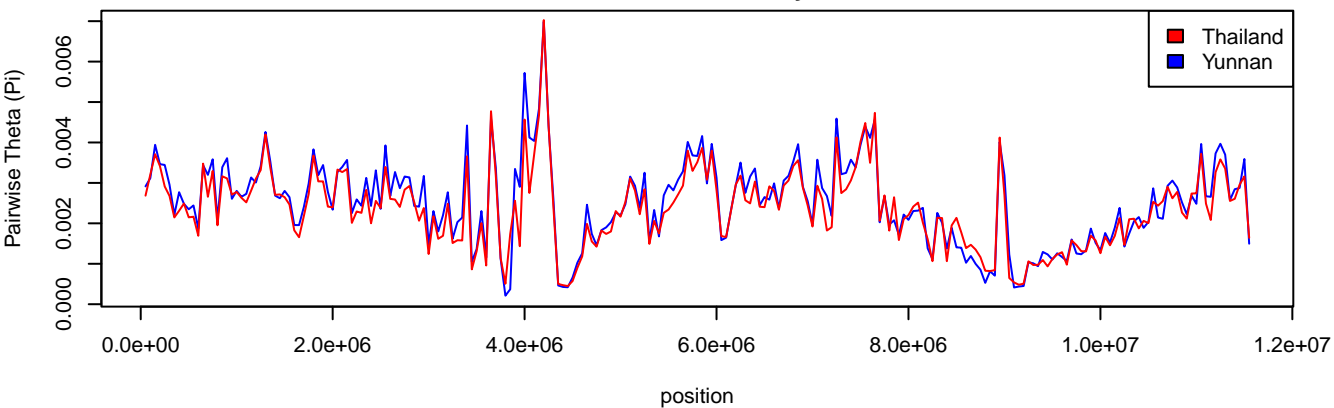
**chr10**



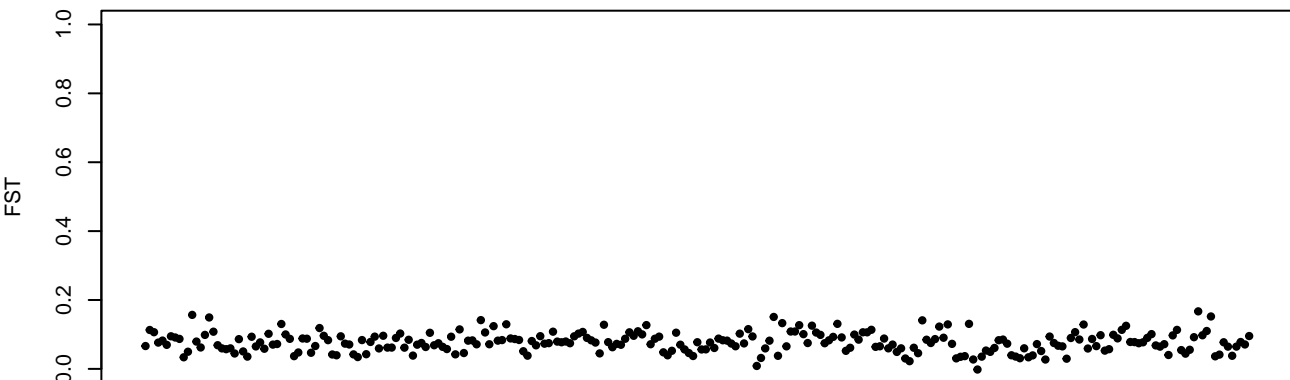
**Divergence**



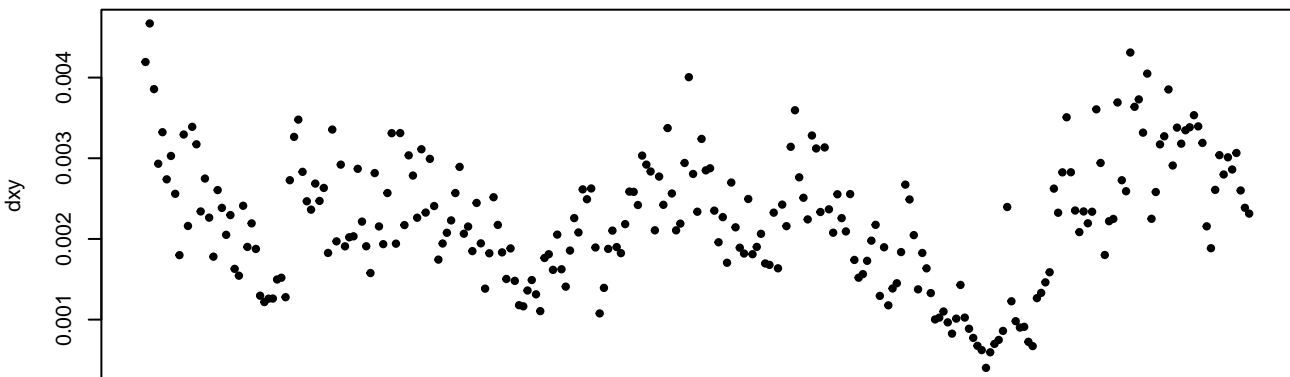
**Pairwise diversity**



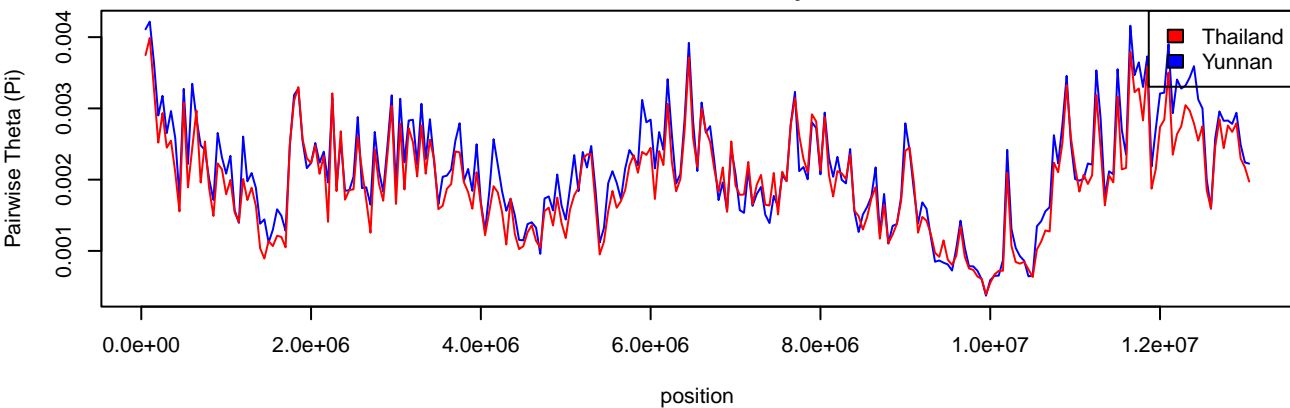
chr11

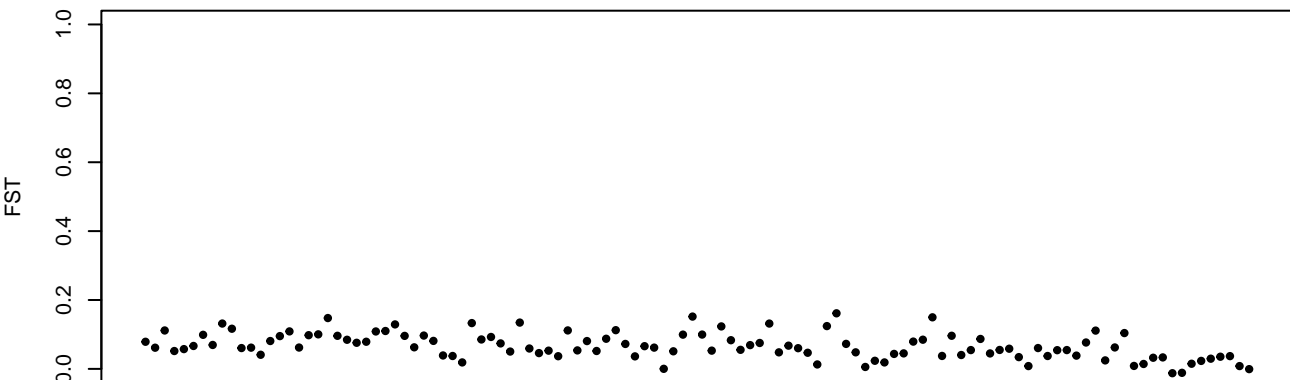
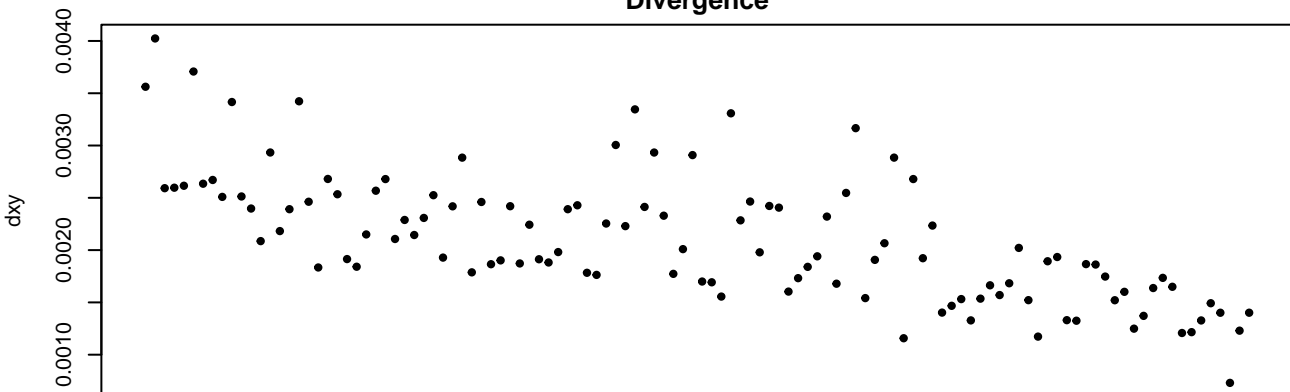
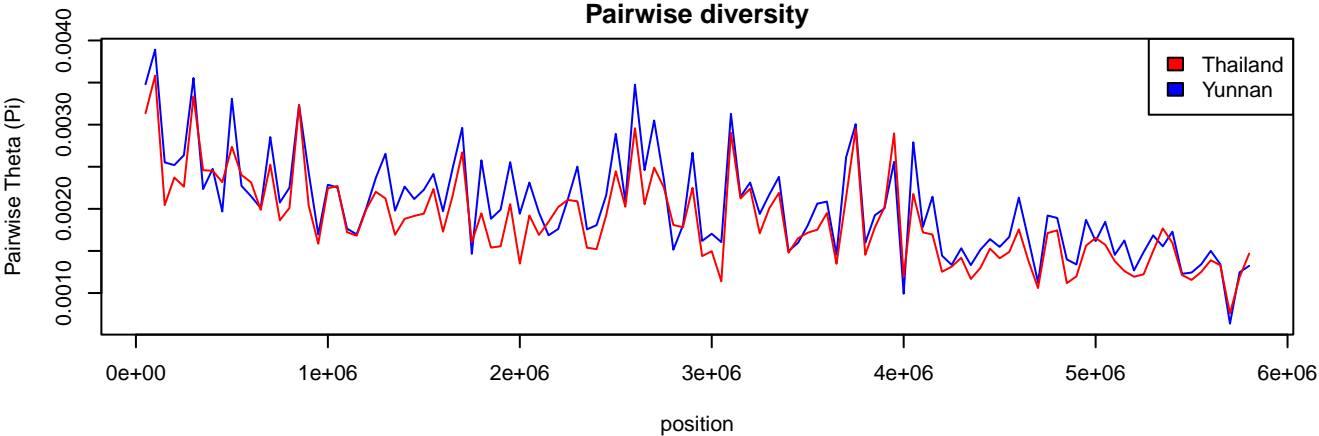


Divergence

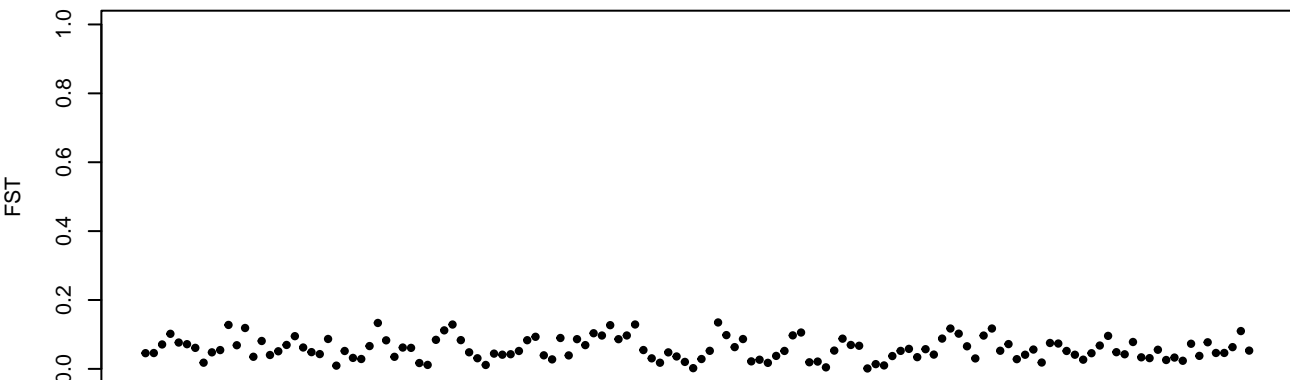


Pairwise diversity

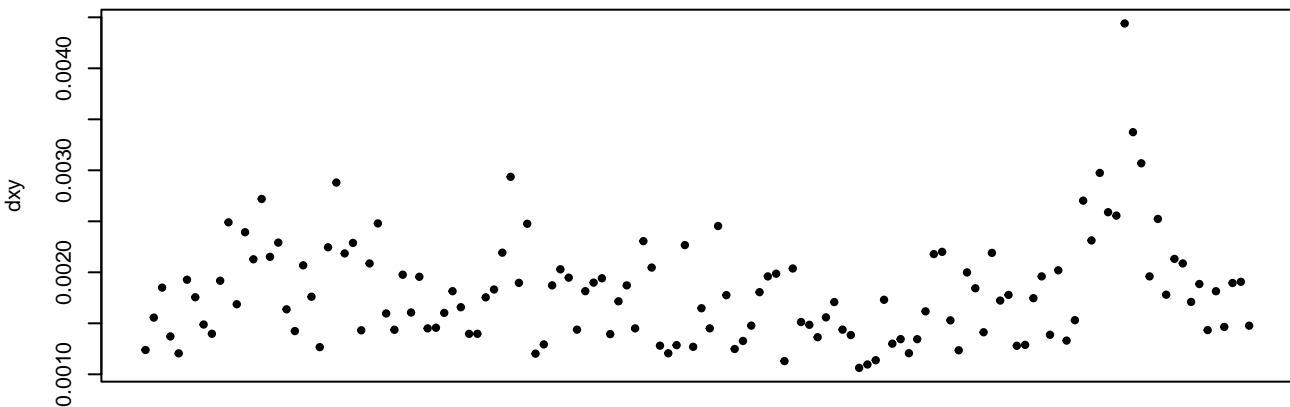


**chr12****Divergence****Pairwise diversity**

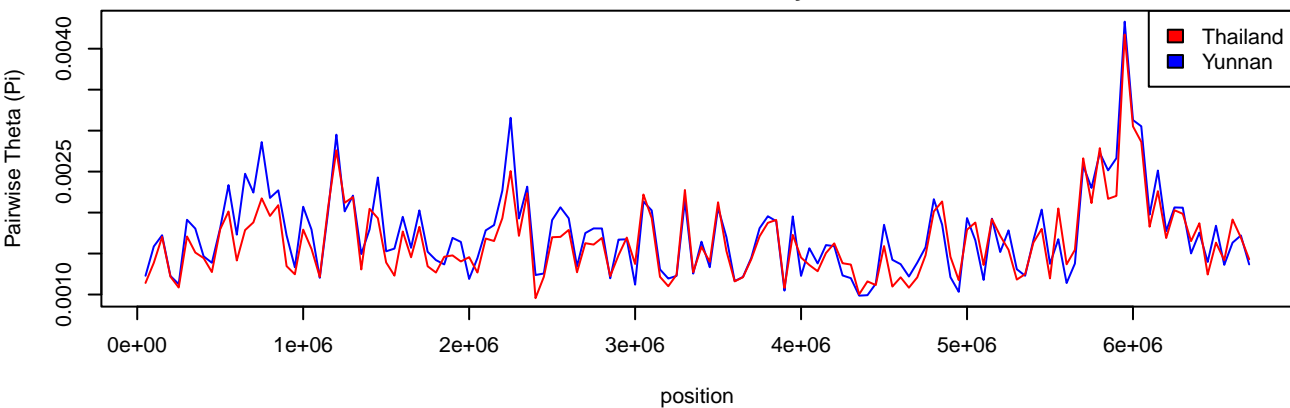
**chr13**



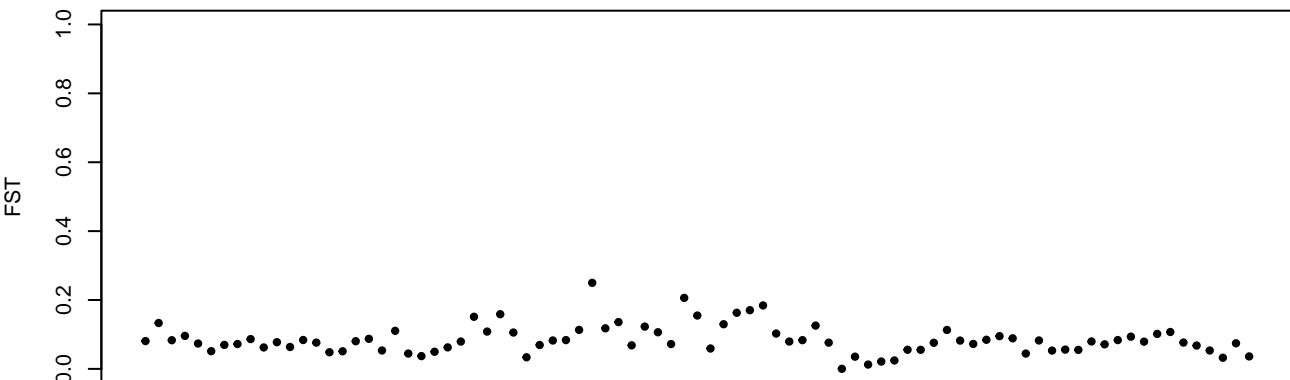
**Divergence**



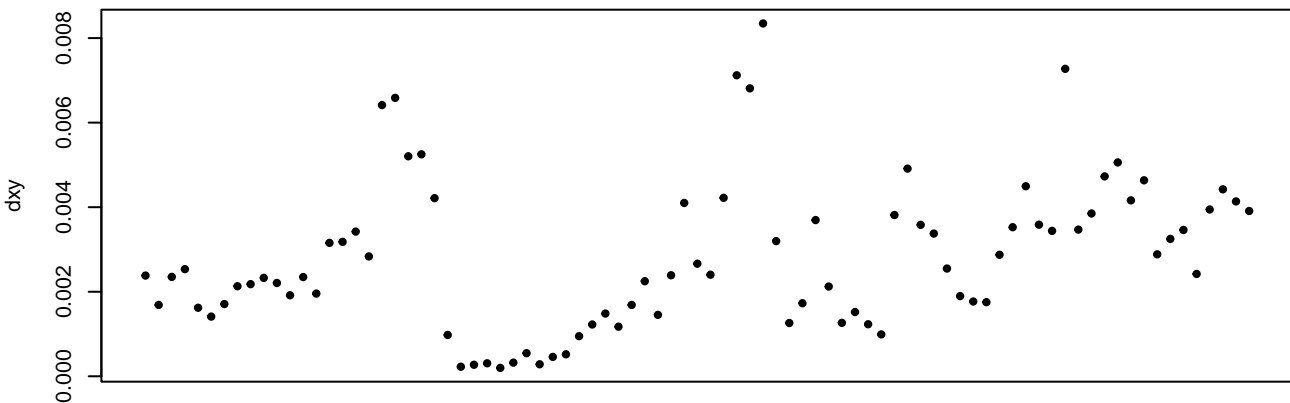
**Pairwise diversity**



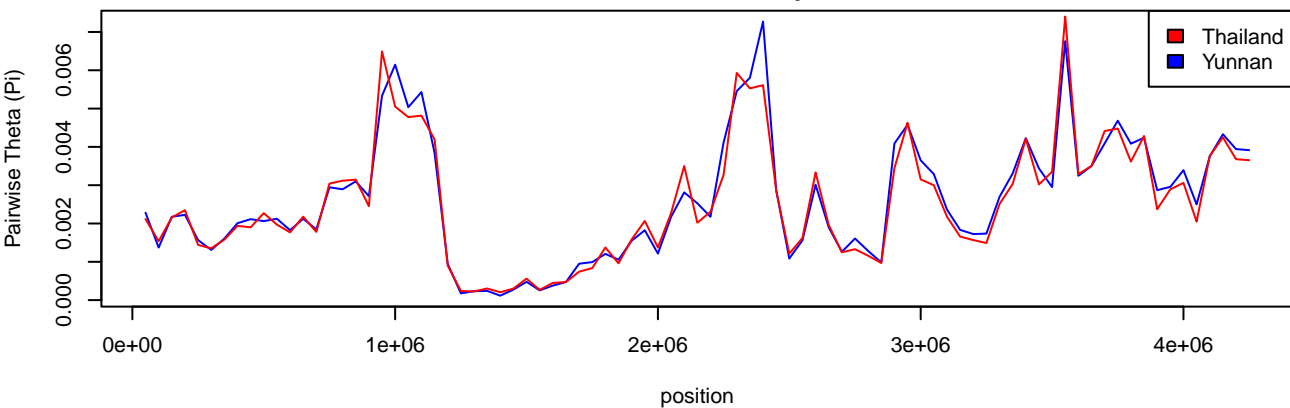
**chr14**



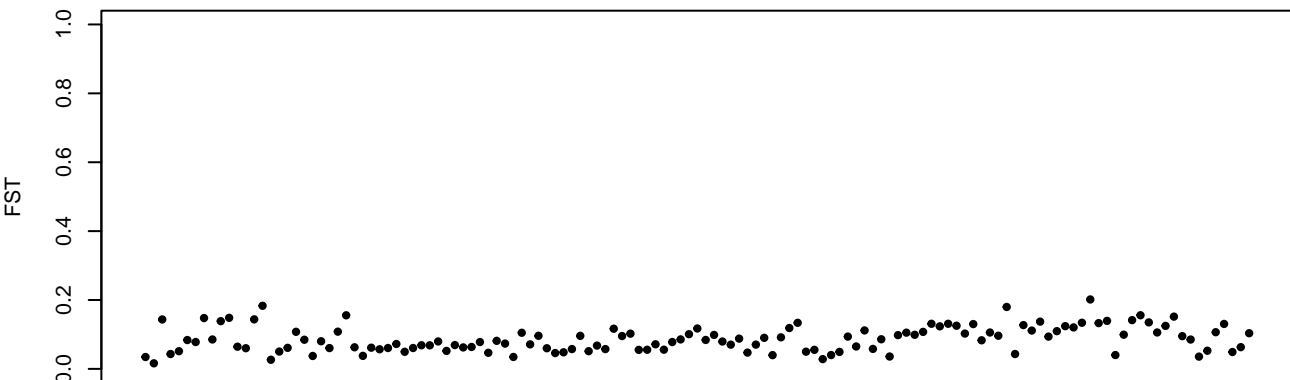
**Divergence**



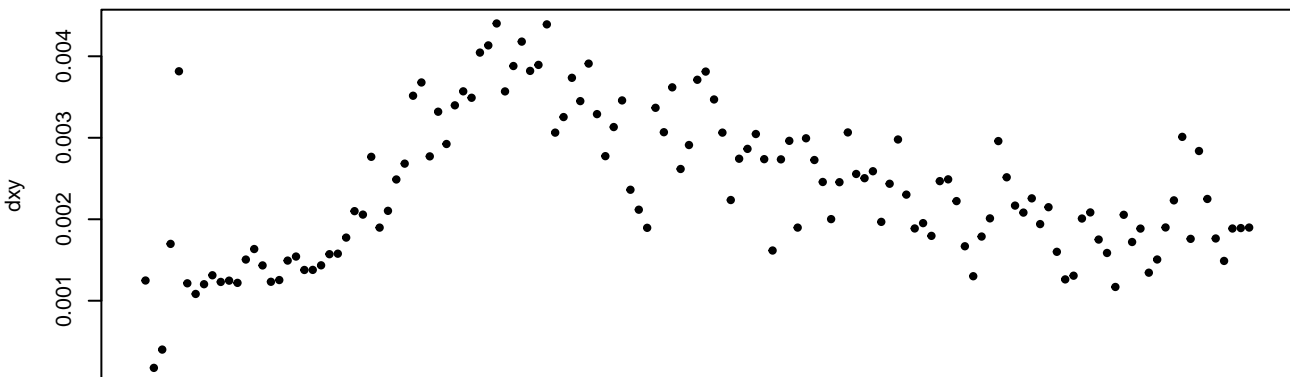
**Pairwise diversity**



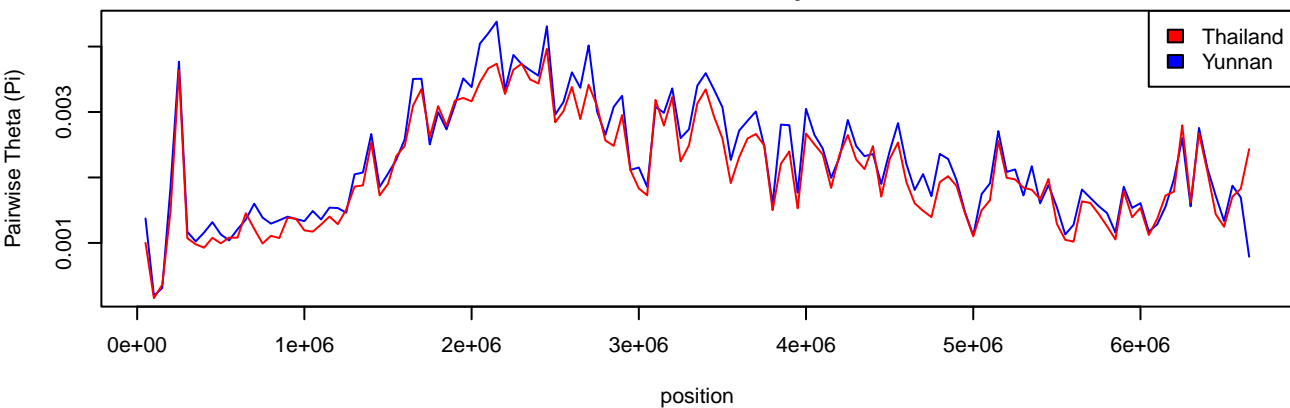
**chr15**



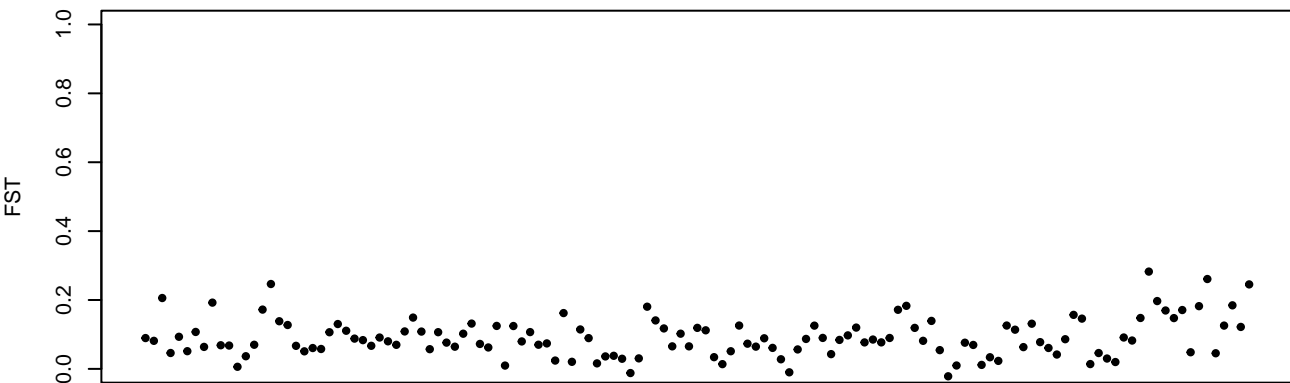
**Divergence**



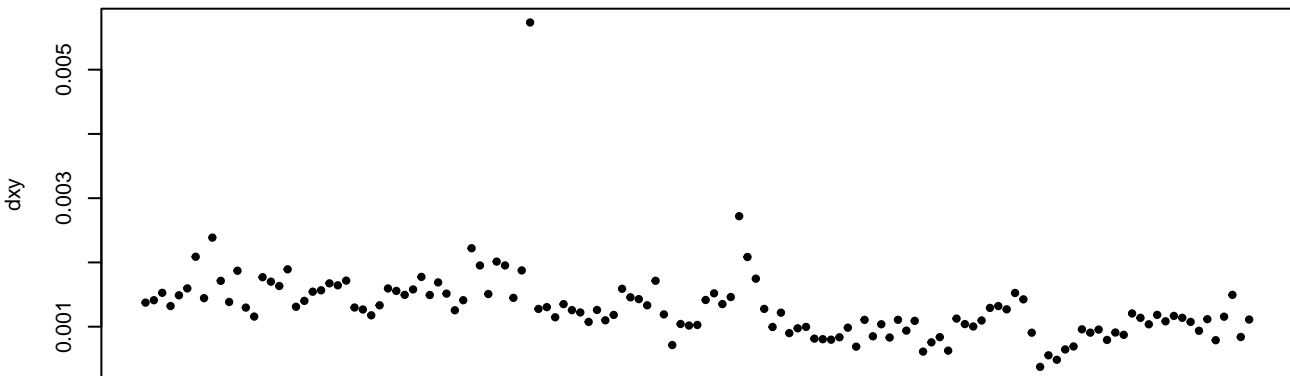
**Pairwise diversity**



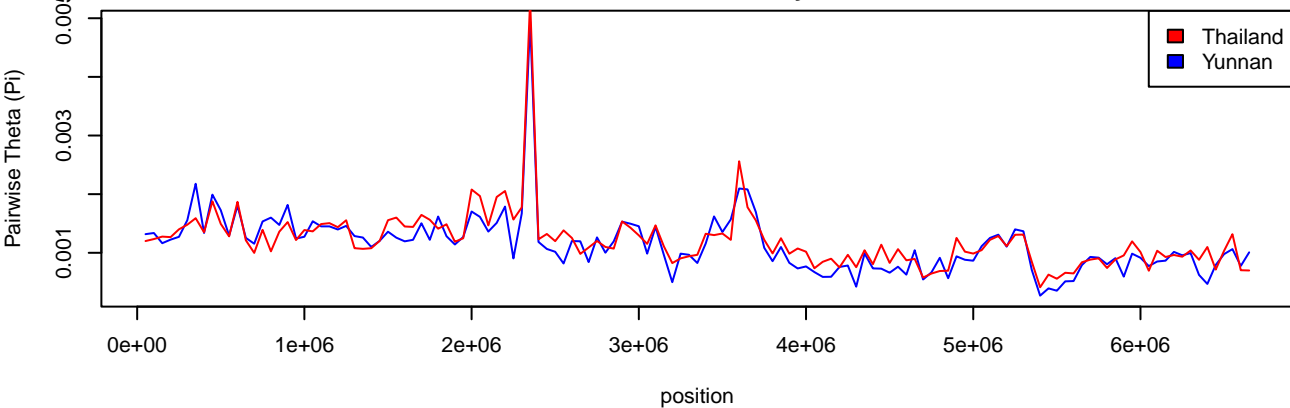
**chr16**



**Divergence**

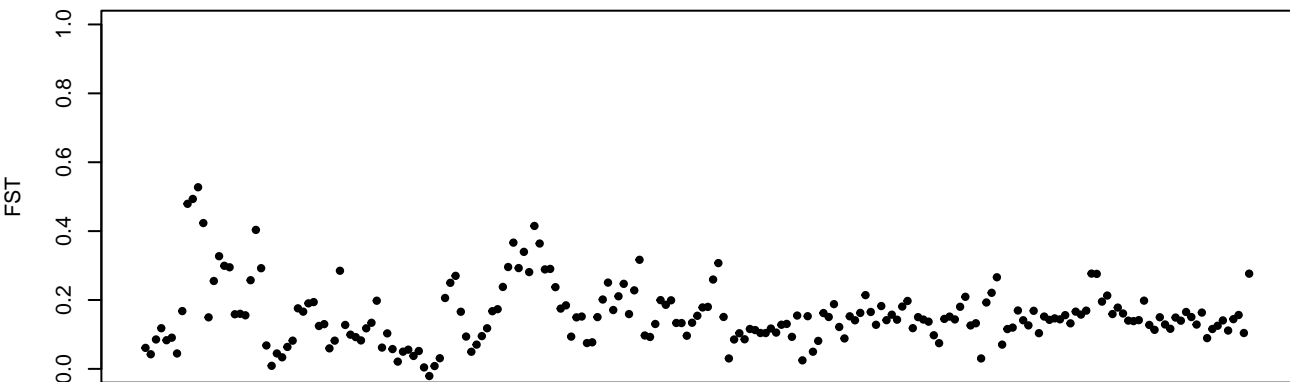


**Pairwise diversity**

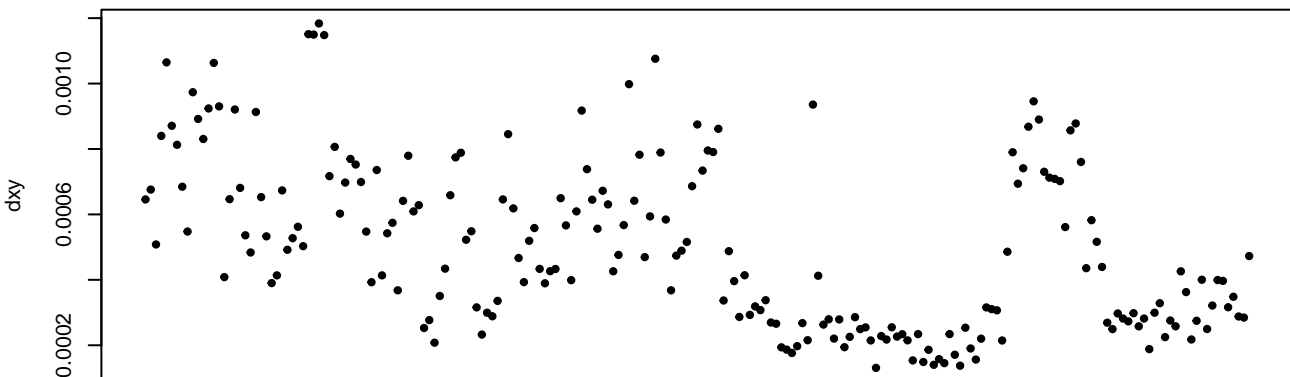




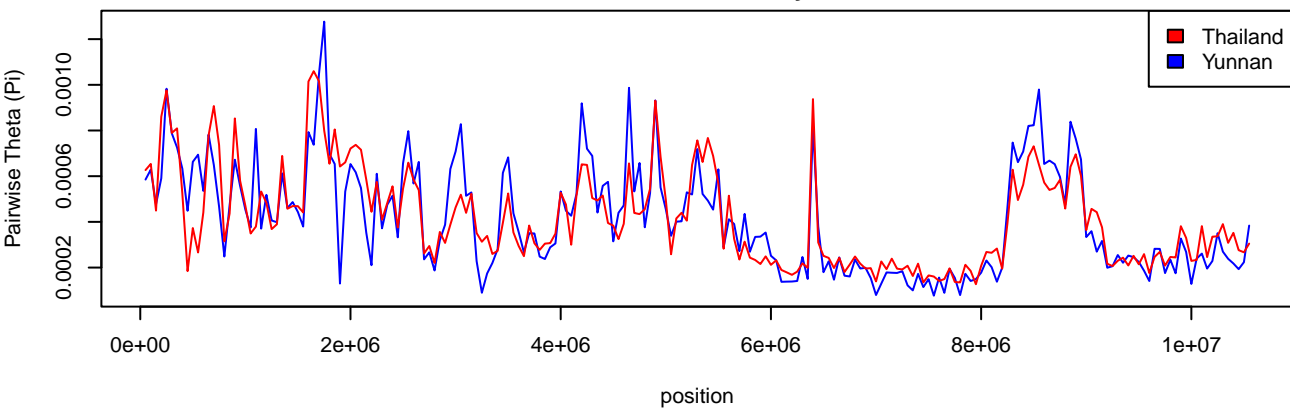
**chr17**

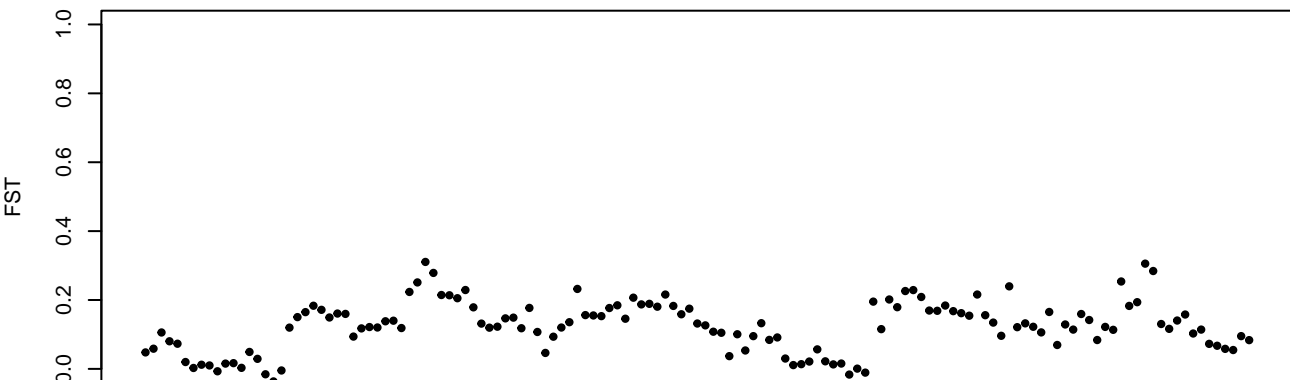
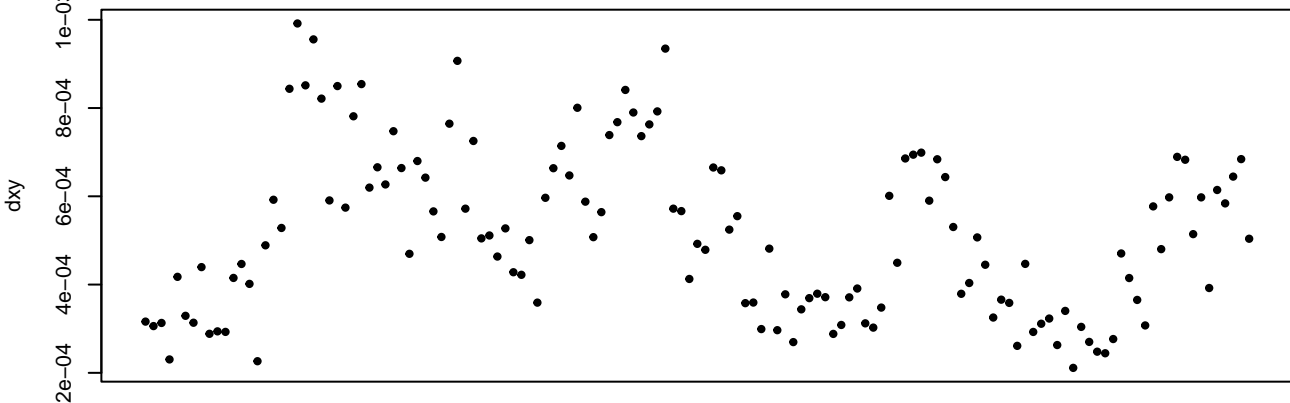
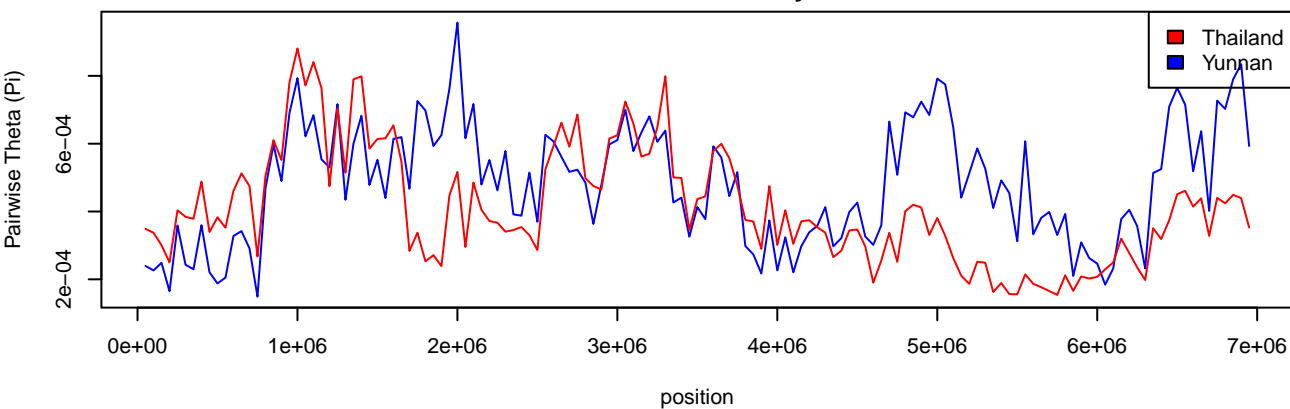


**Divergence**

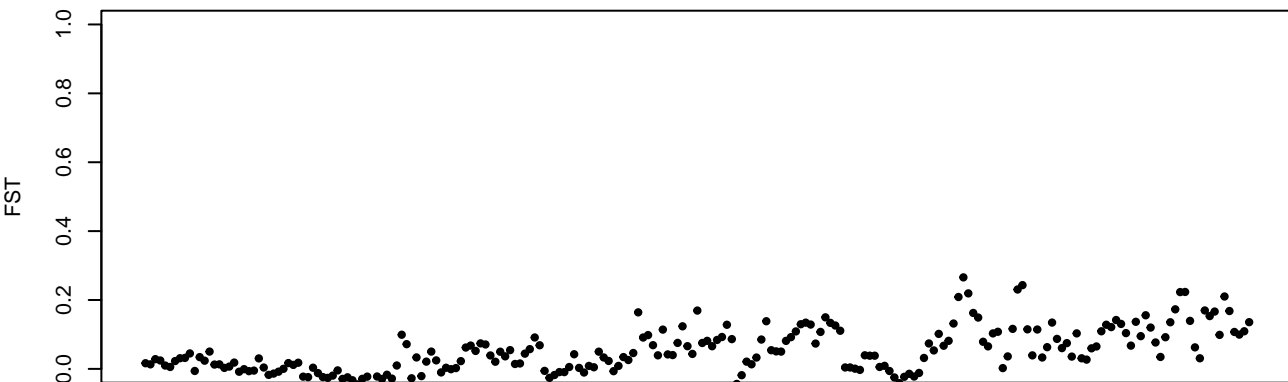


**Pairwise diversity**

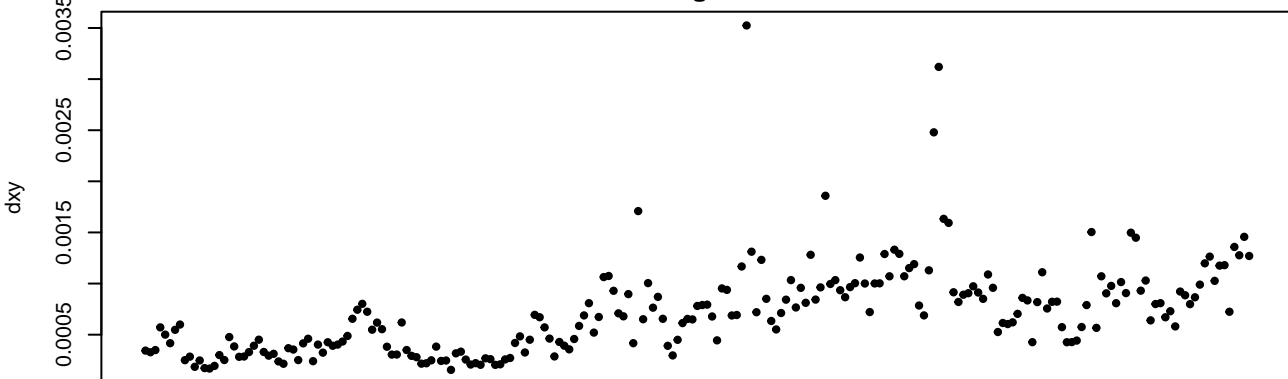


**chr18****Divergence****Pairwise diversity**

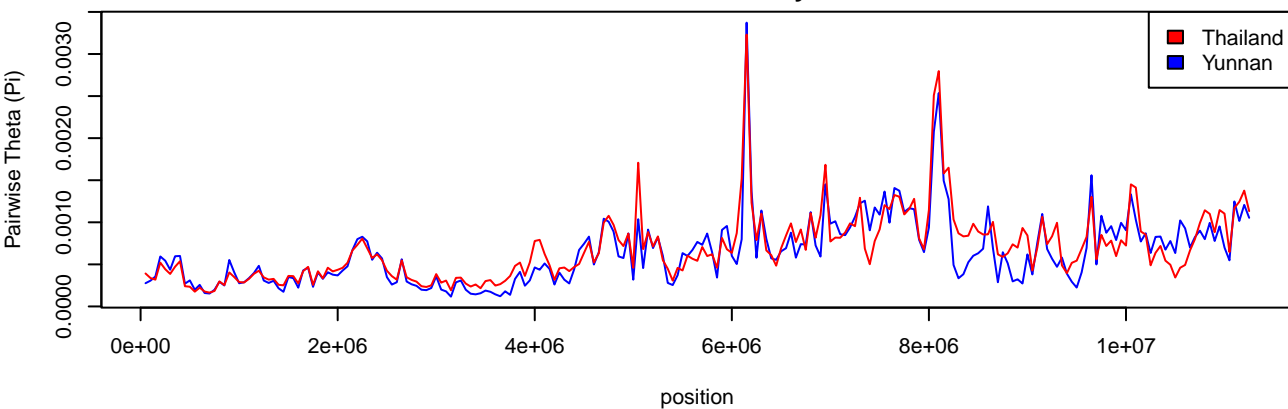
chr19



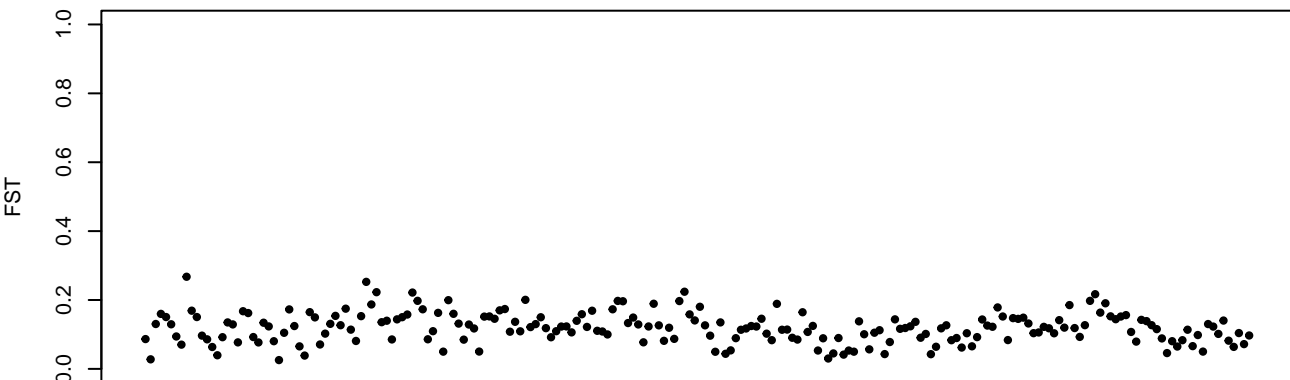
Divergence



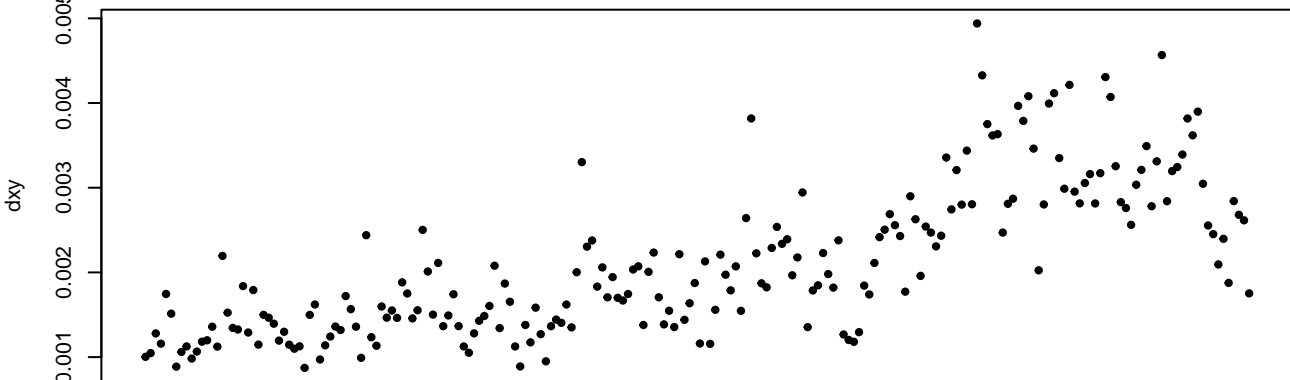
Pairwise diversity



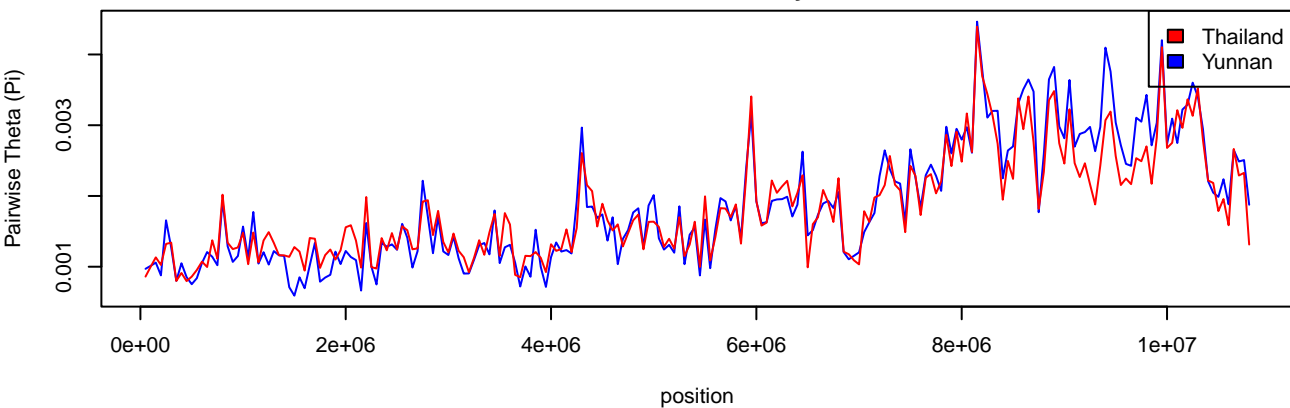
**chr20**



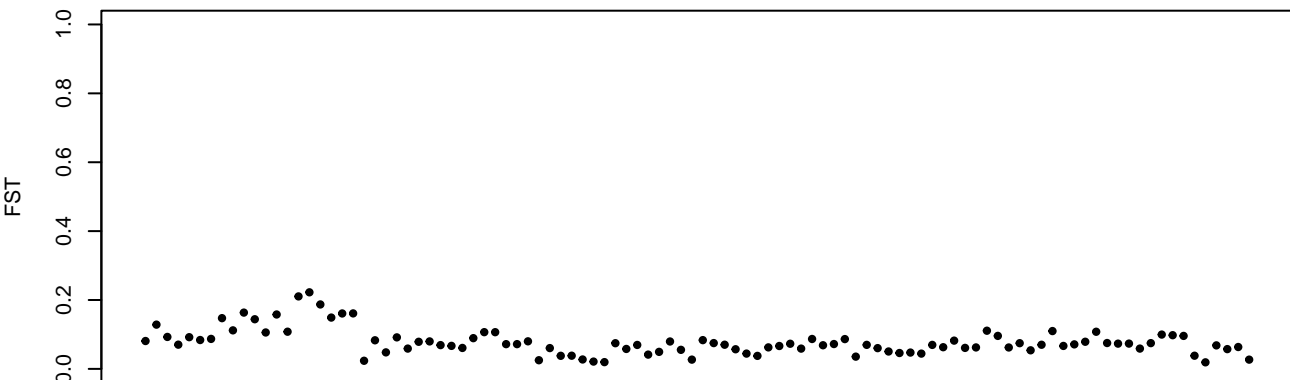
**Divergence**



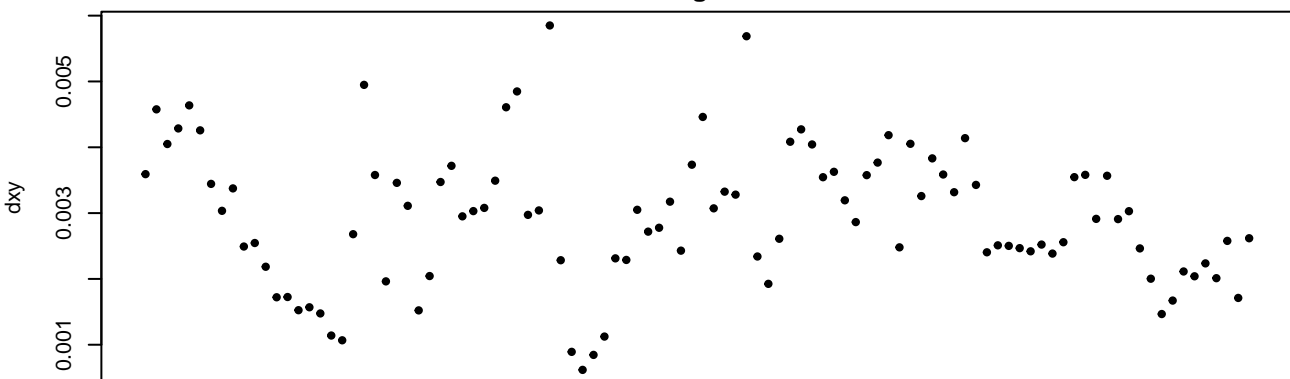
**Pairwise diversity**



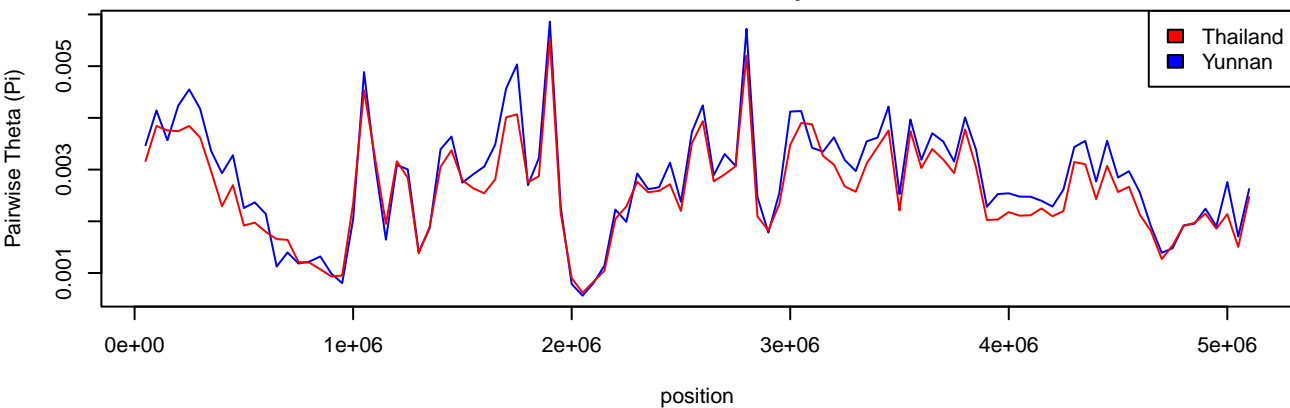
**chr21**



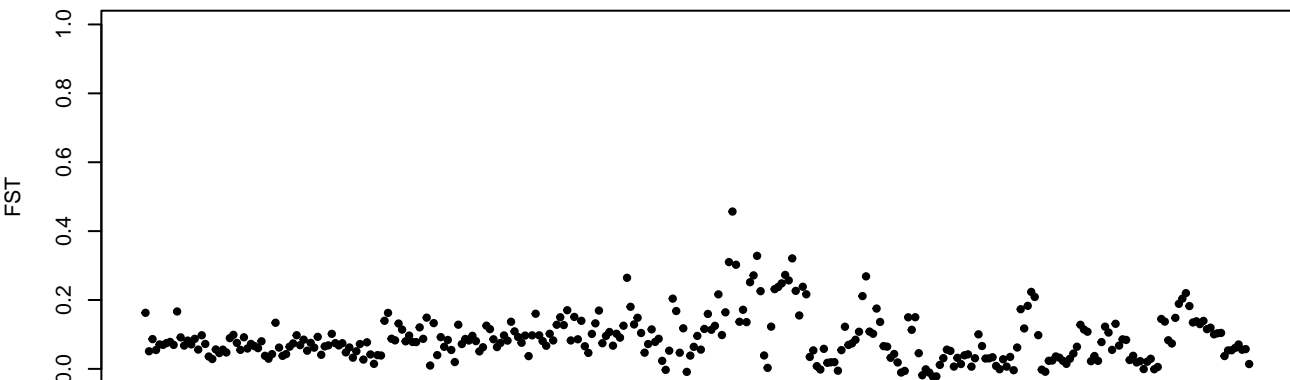
**Divergence**



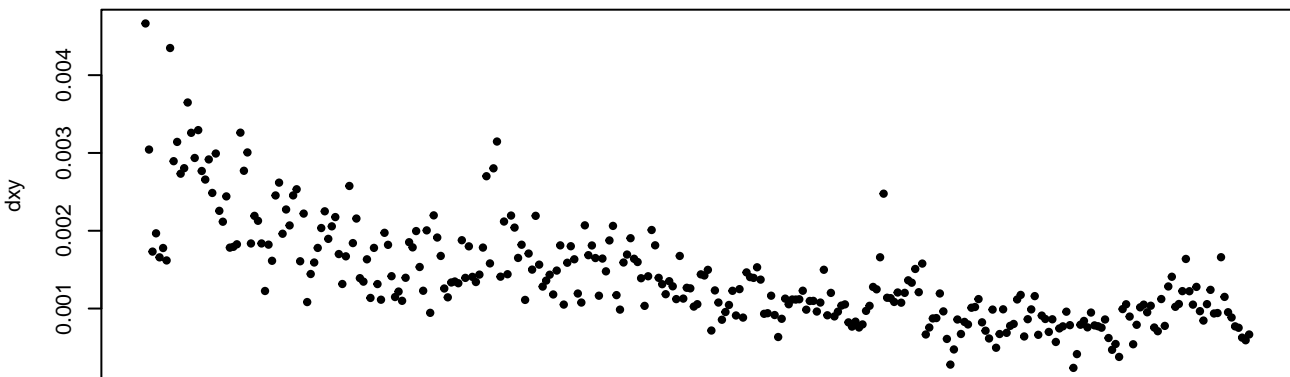
**Pairwise diversity**



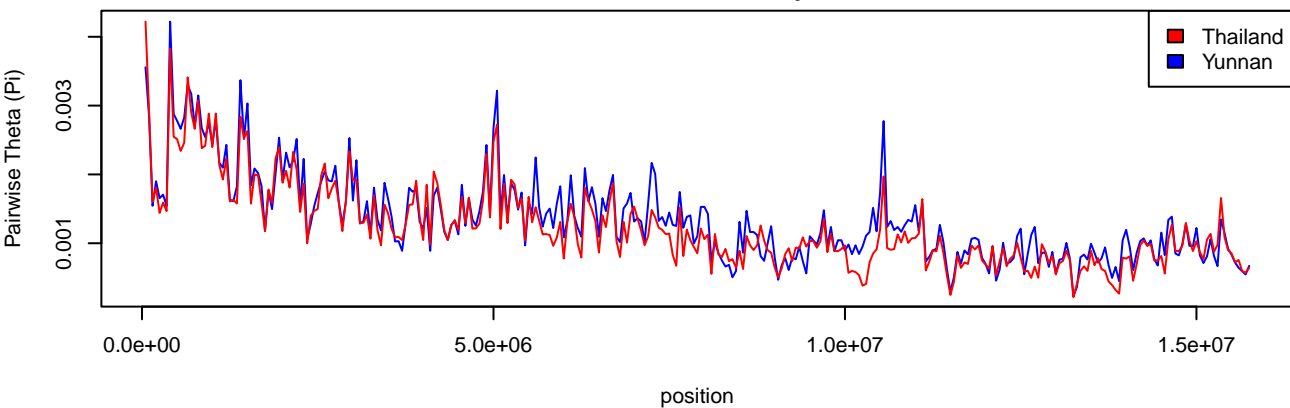
chr22



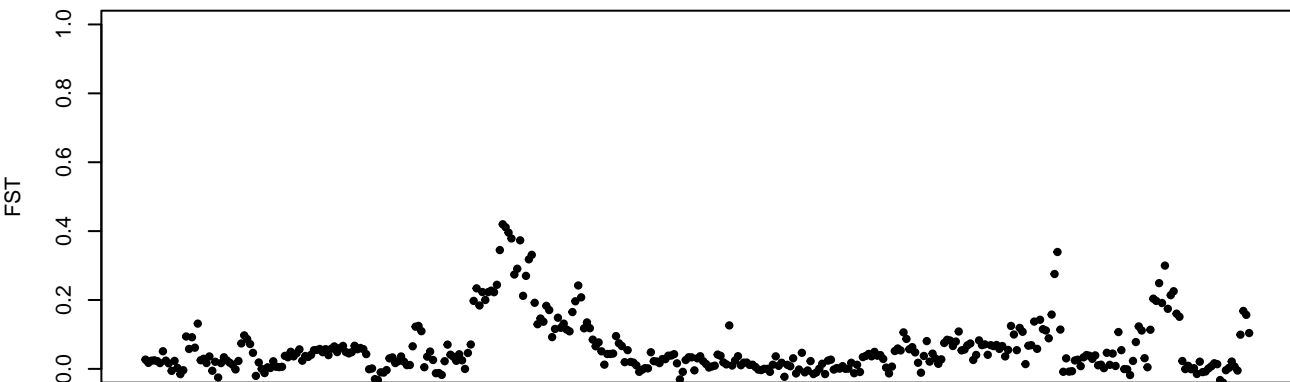
Divergence



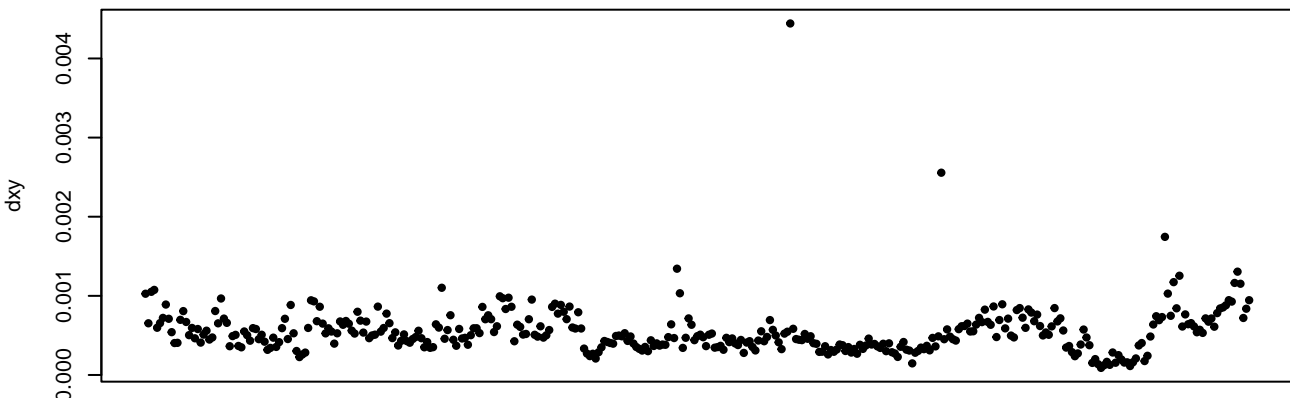
Pairwise diversity



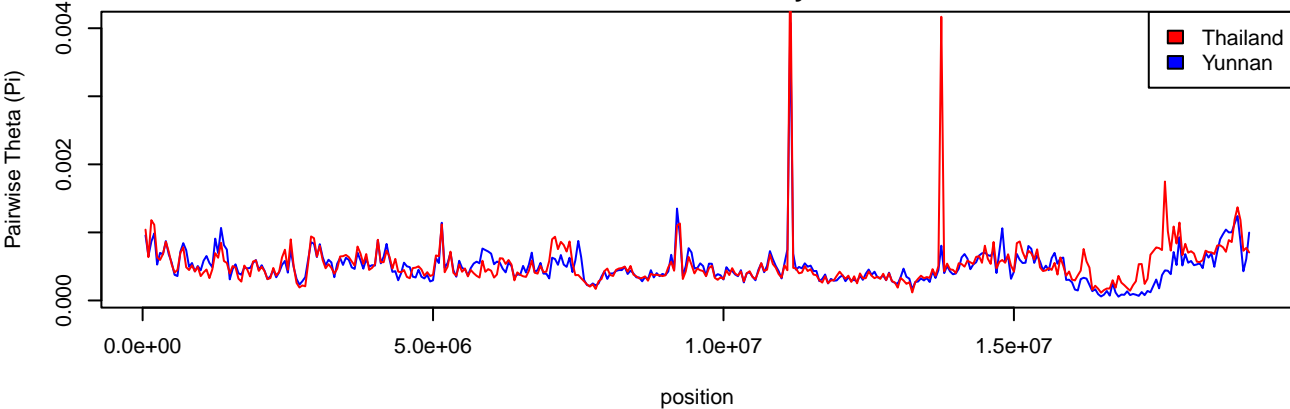
chr23



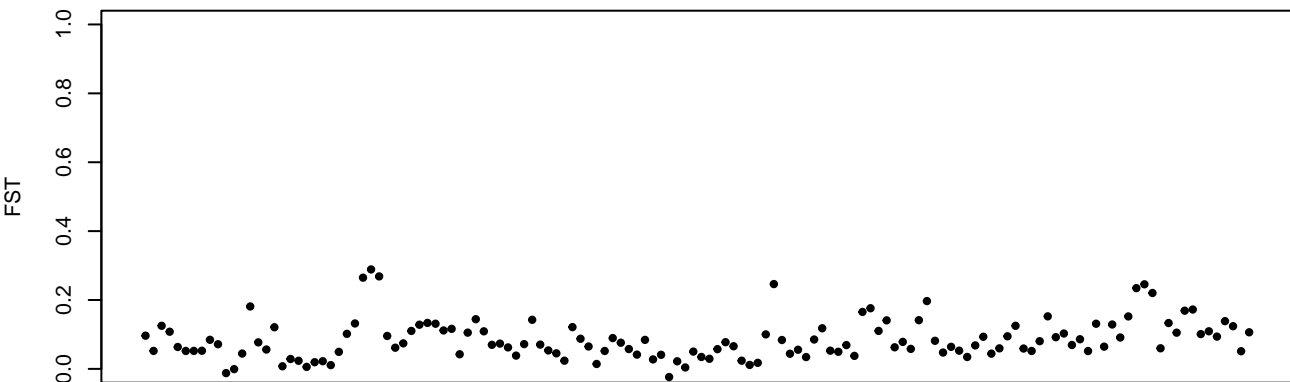
Divergence



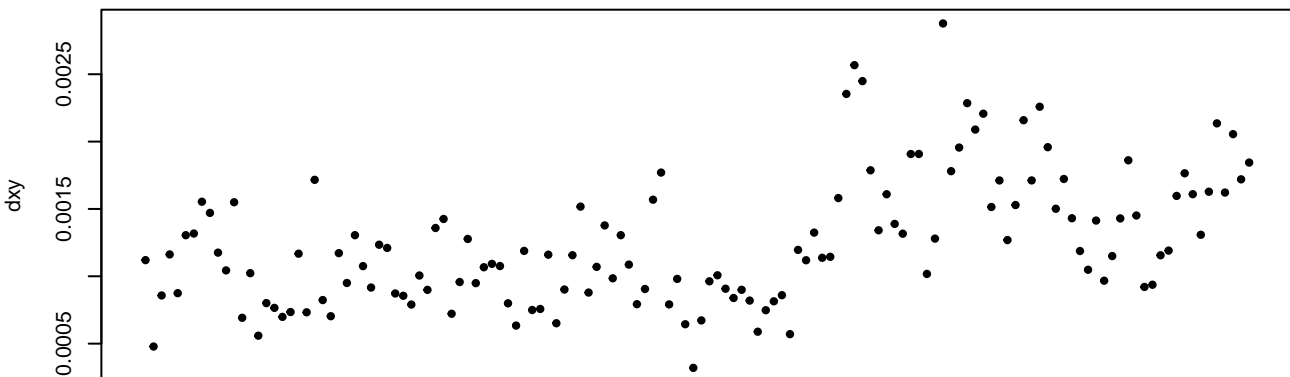
Pairwise diversity



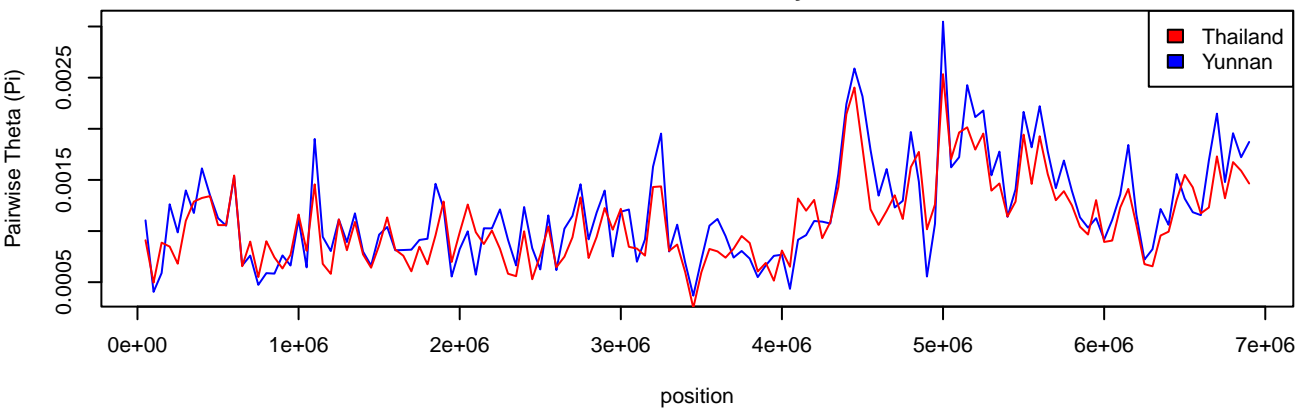
**chr24**



**Divergence**

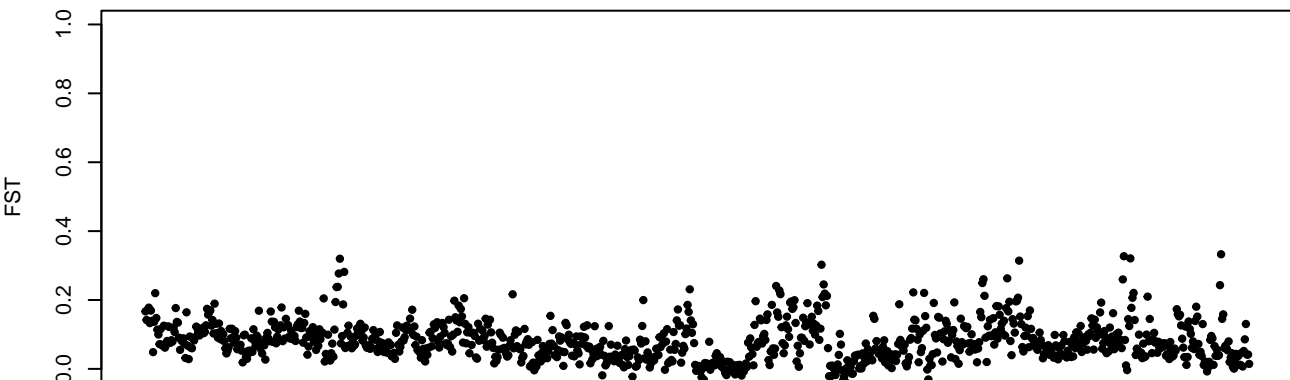


**Pairwise diversity**

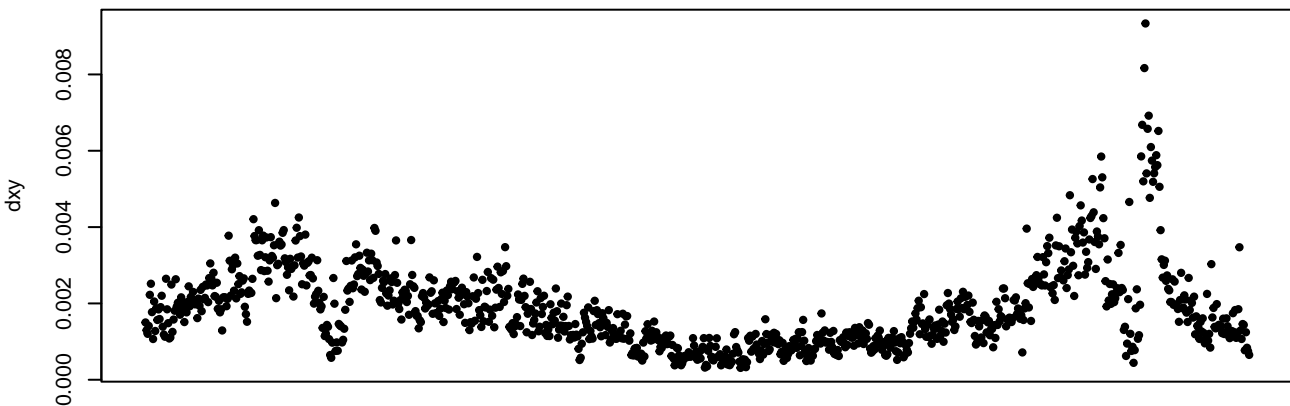




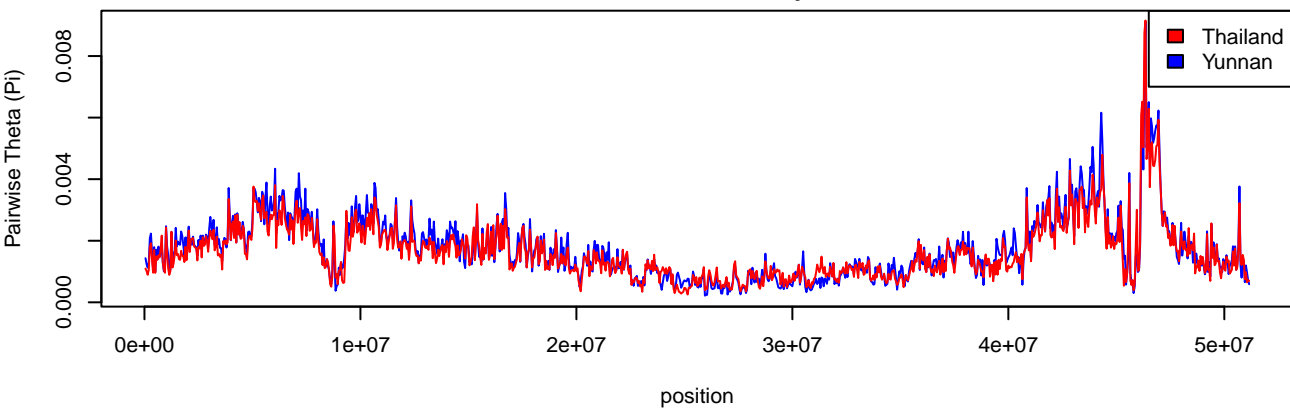
chr25



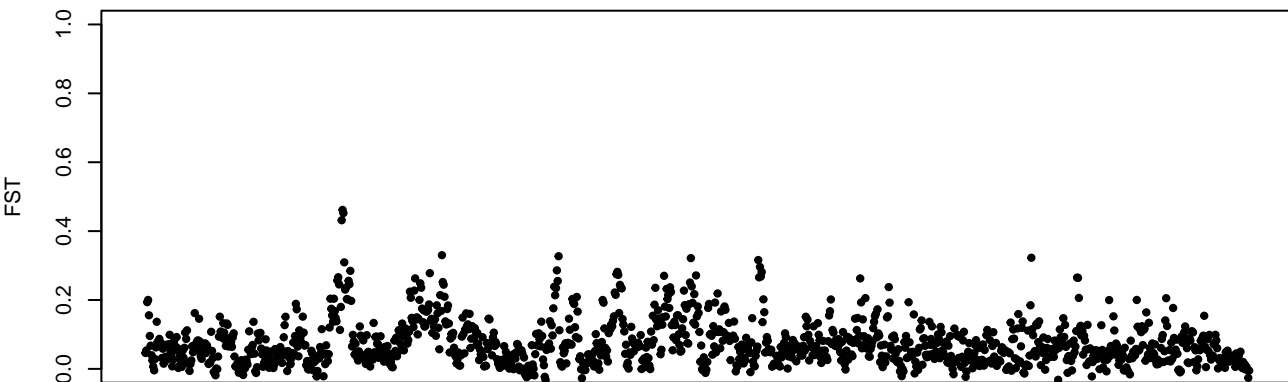
Divergence



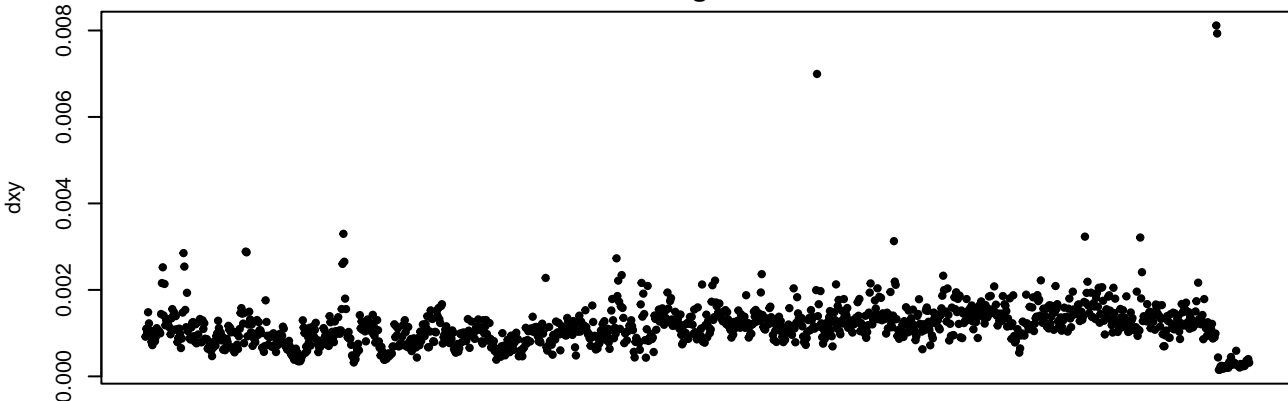
Pairwise diversity



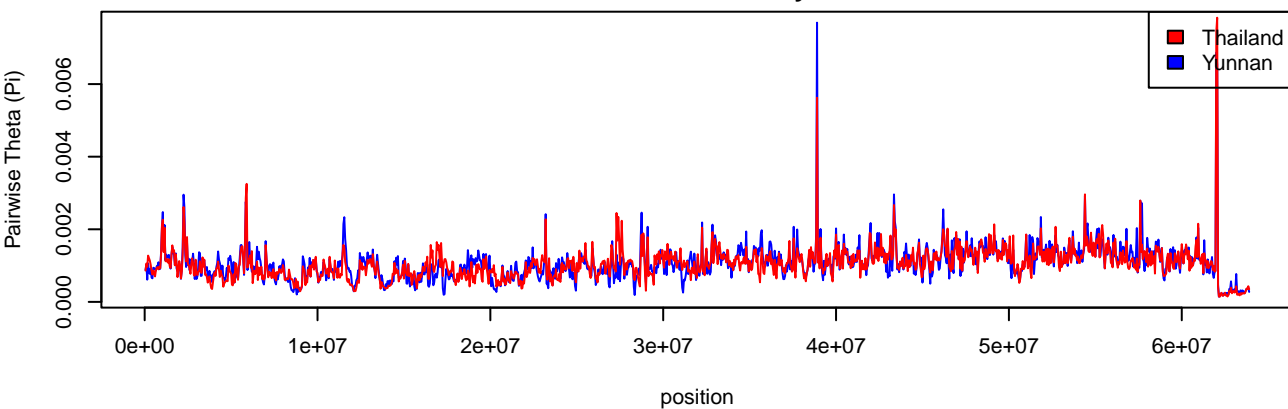
chr26



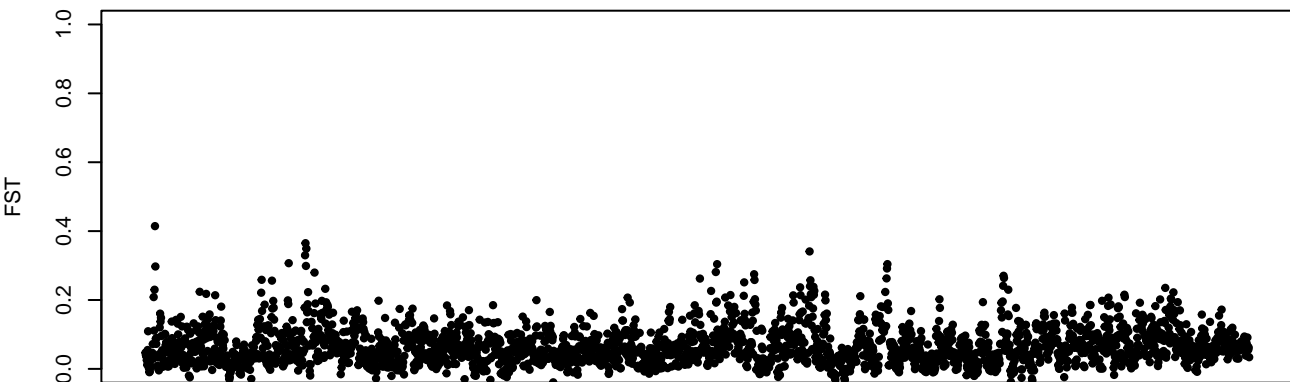
Divergence



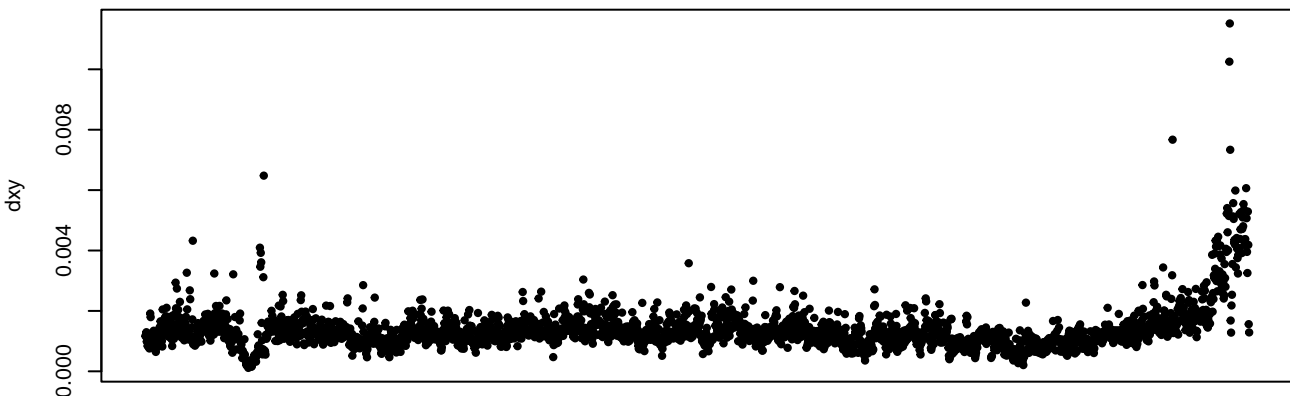
Pairwise diversity



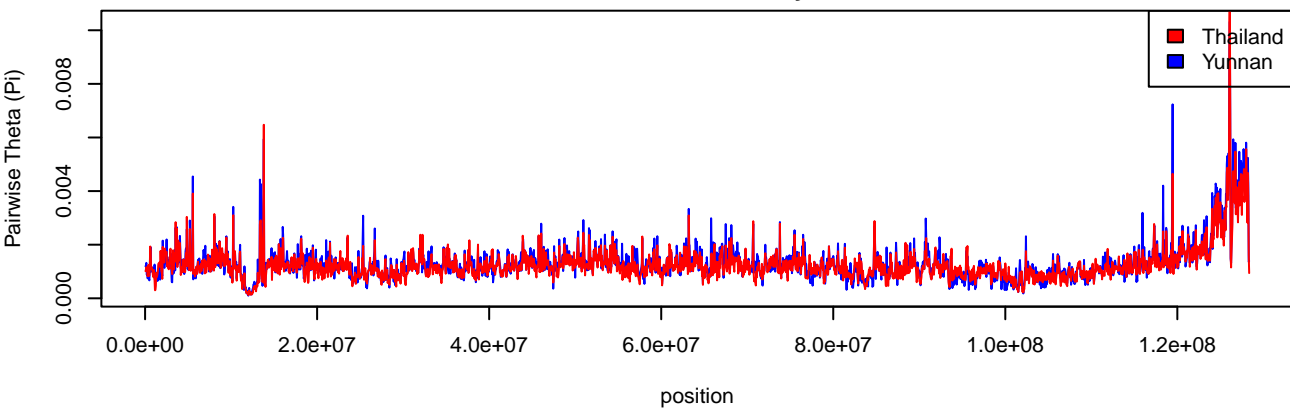
chr27



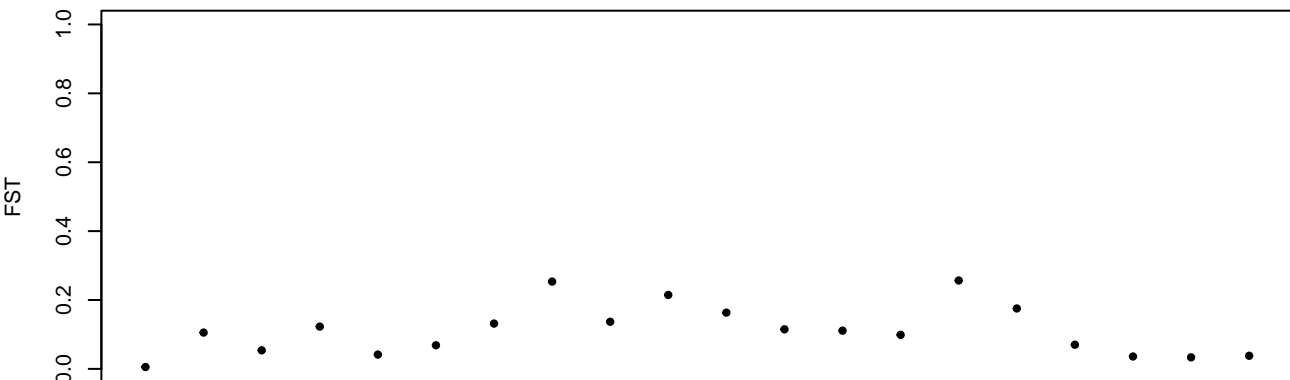
Divergence



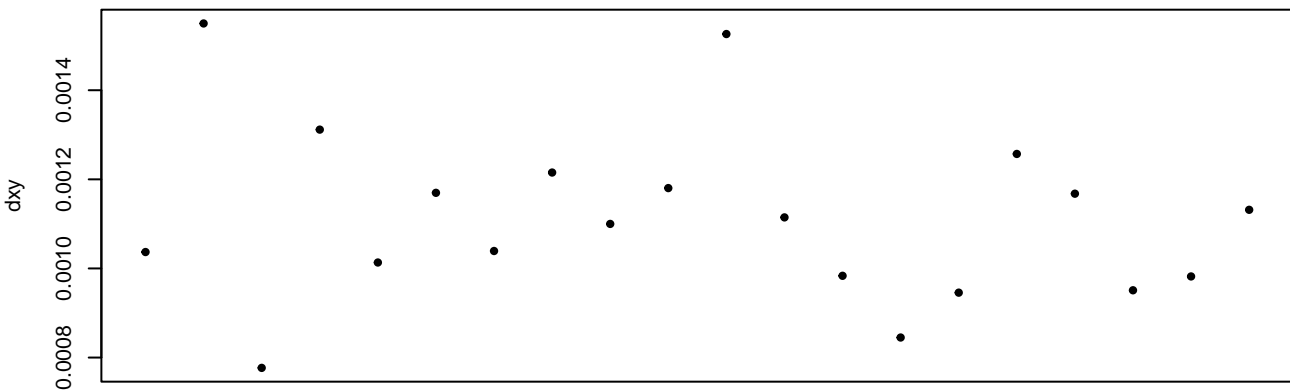
Pairwise diversity



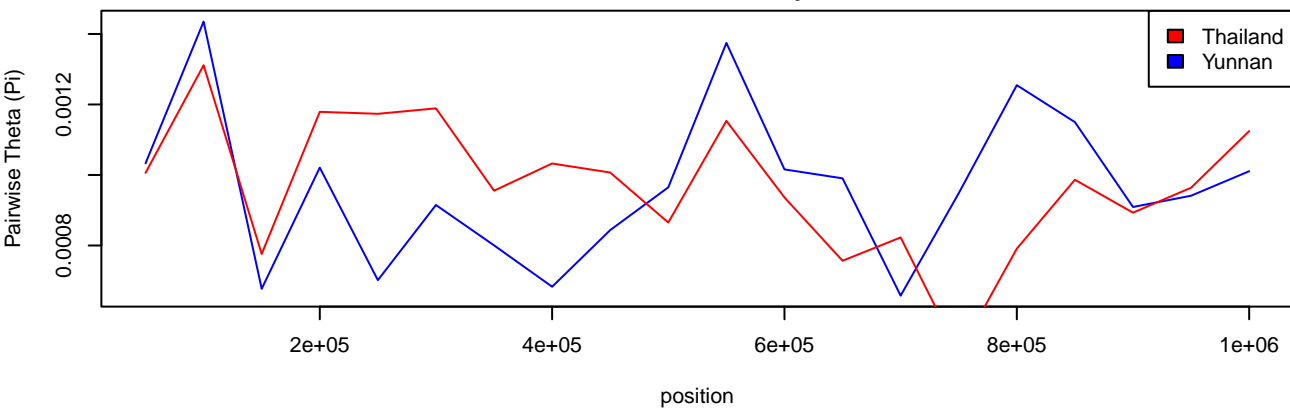
**chr28**



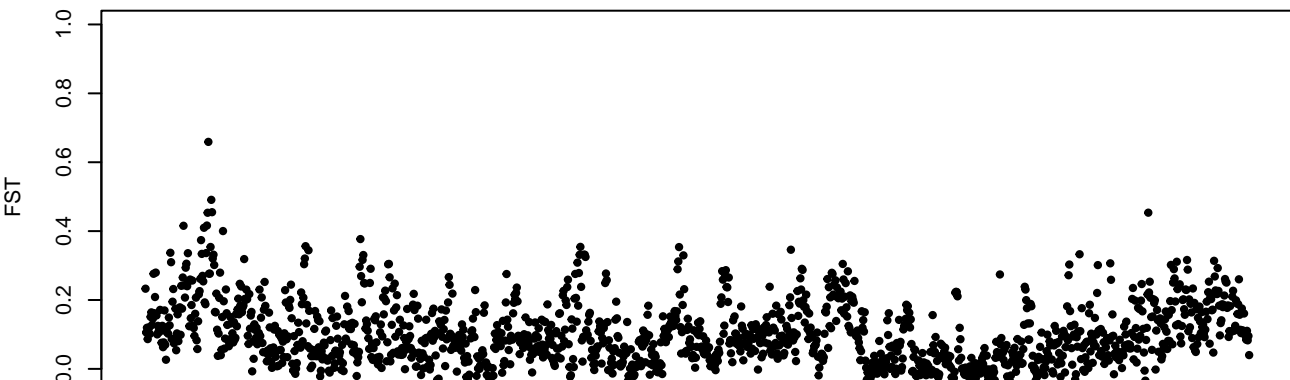
**Divergence**



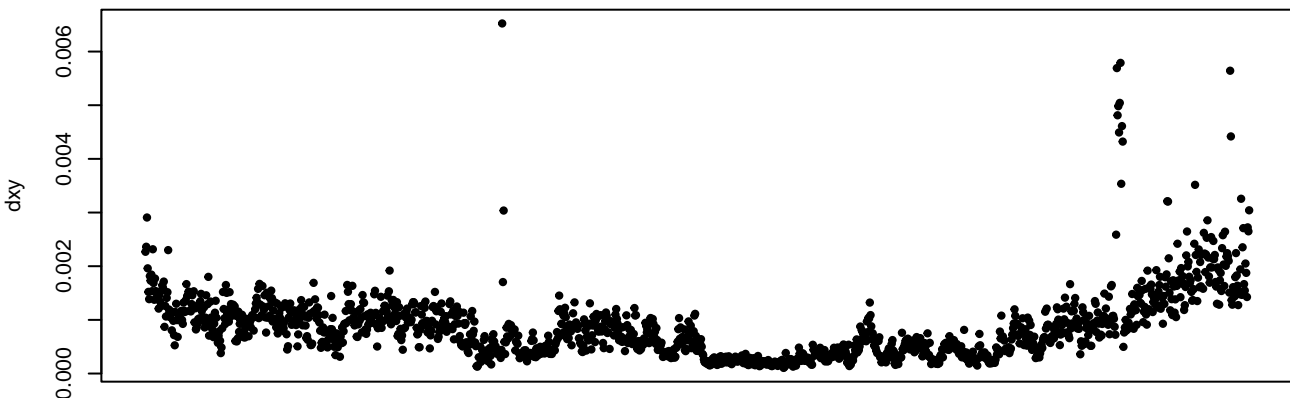
**Pairwise diversity**



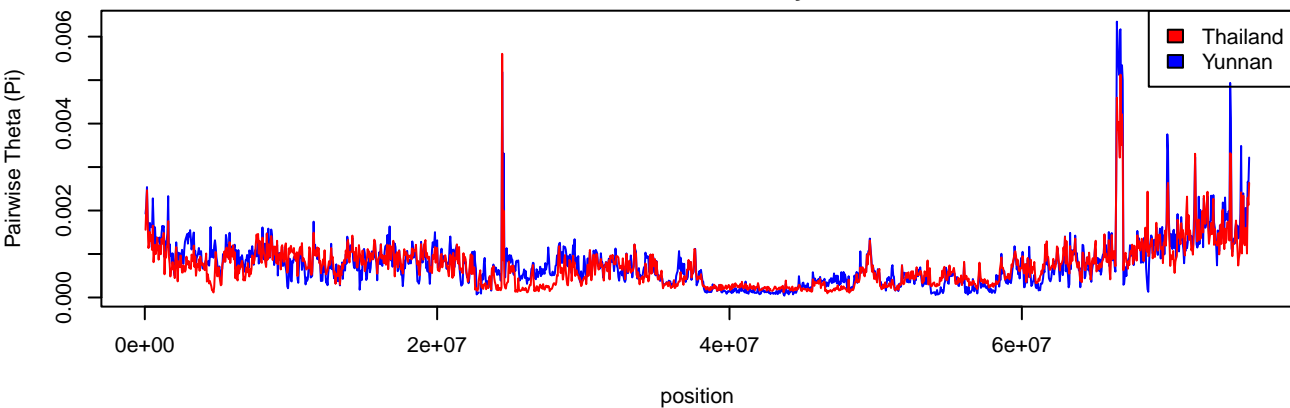
chr29



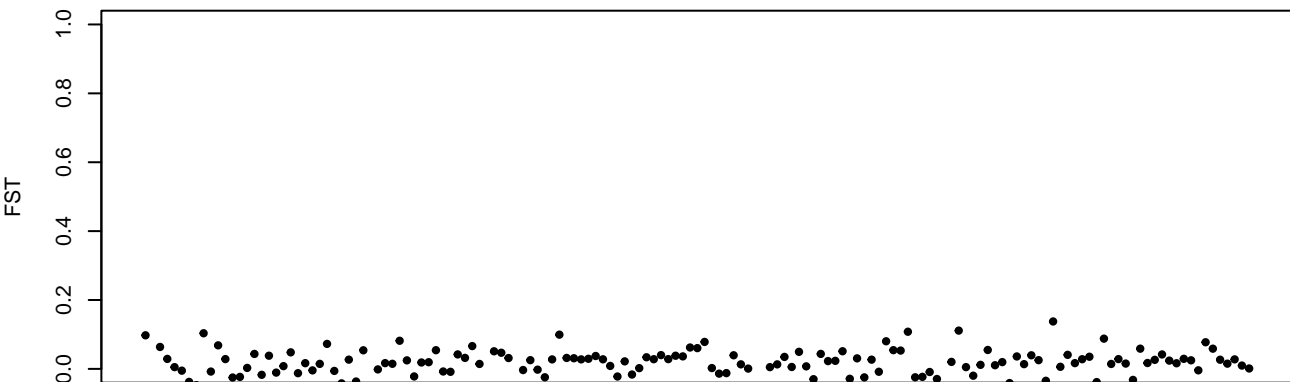
Divergence



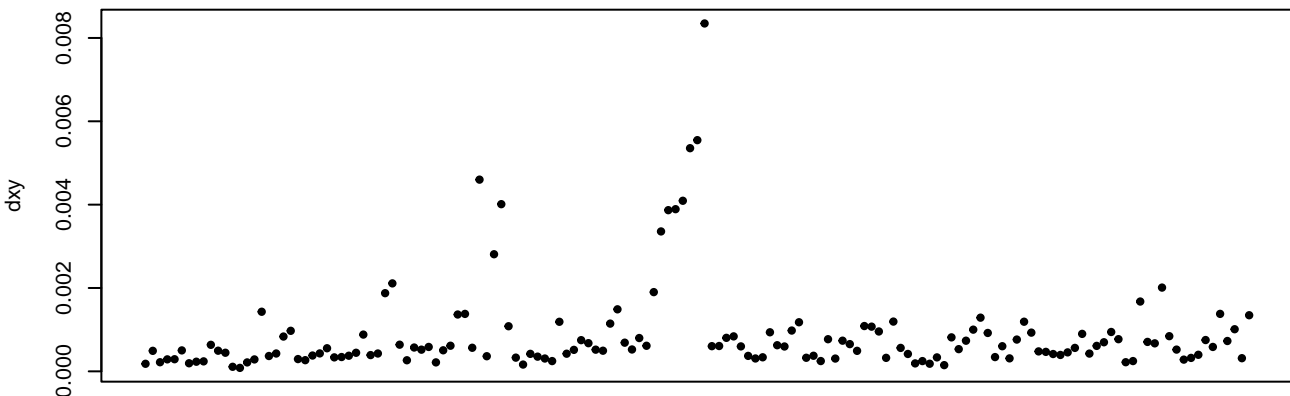
Pairwise diversity



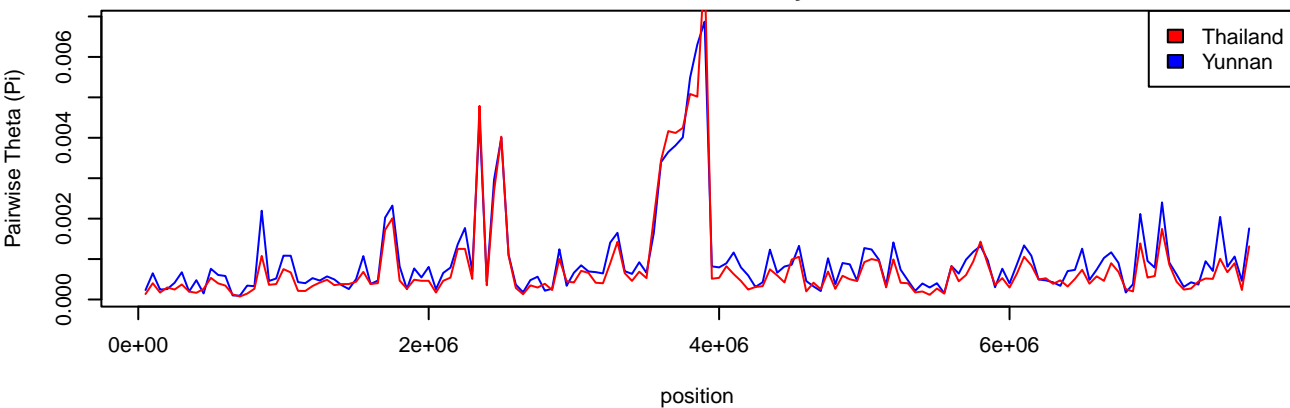
chr30



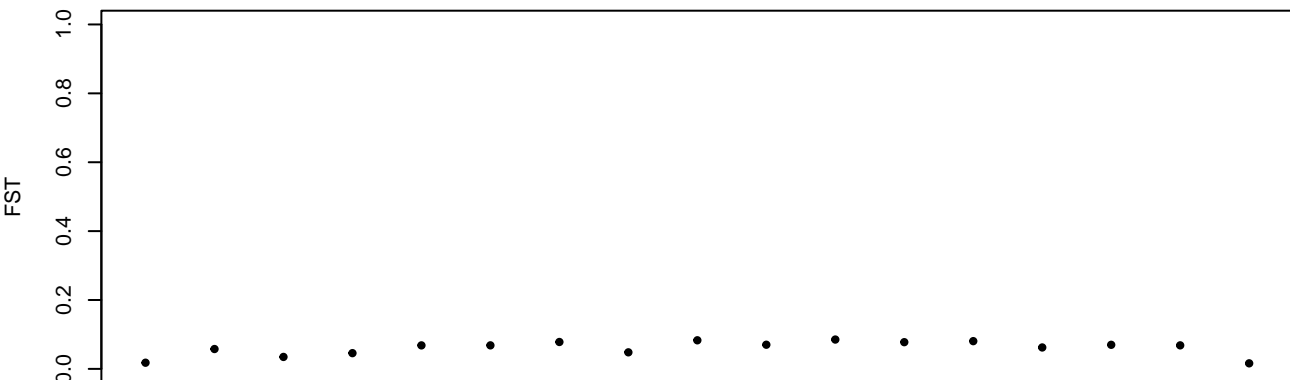
Divergence



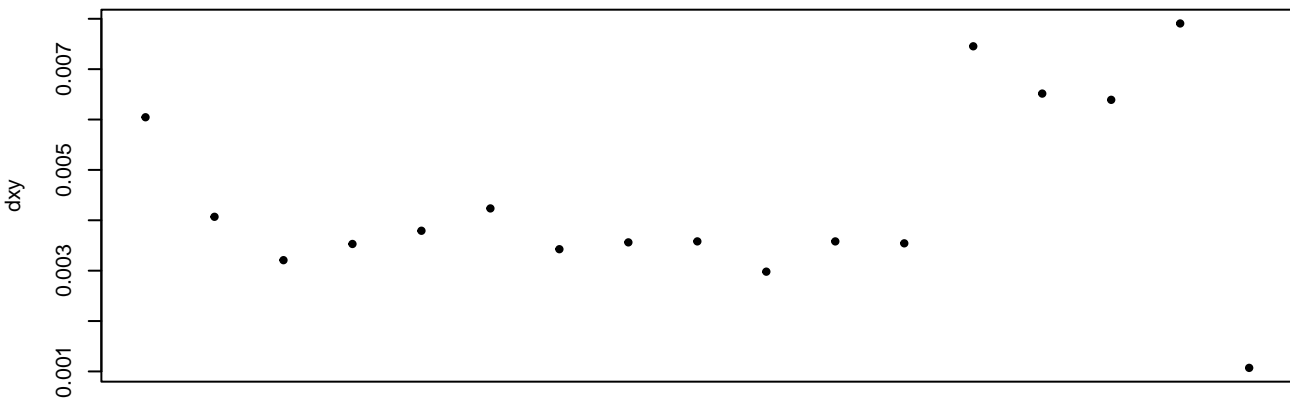
Pairwise diversity



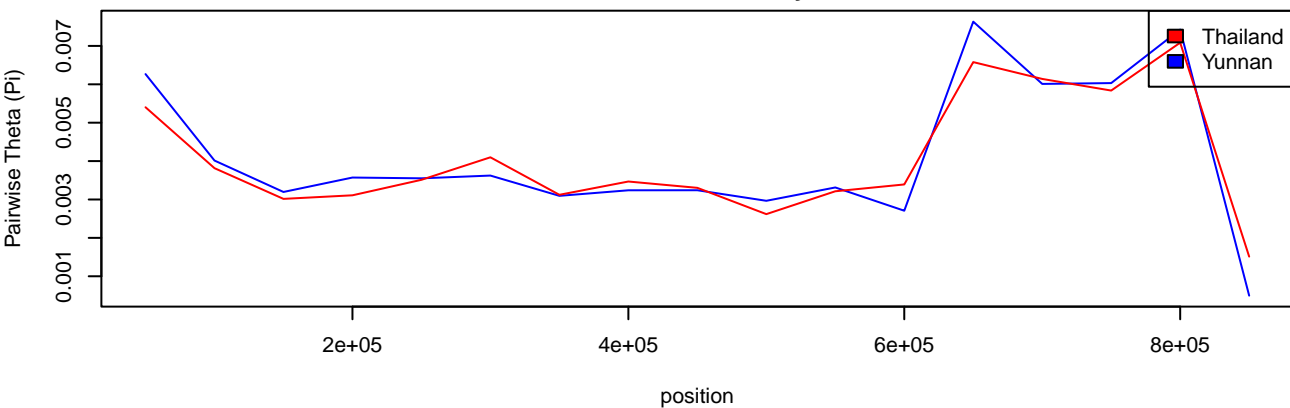
**chr31**



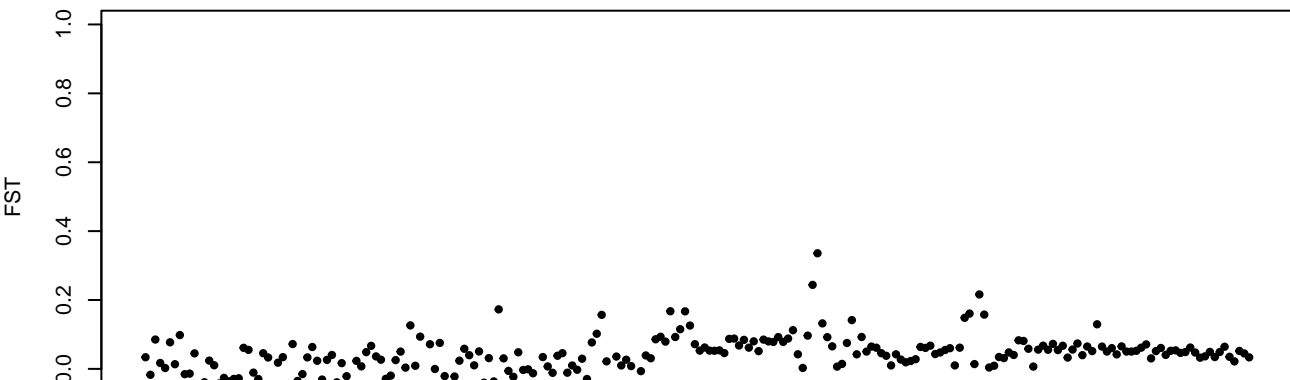
**Divergence**



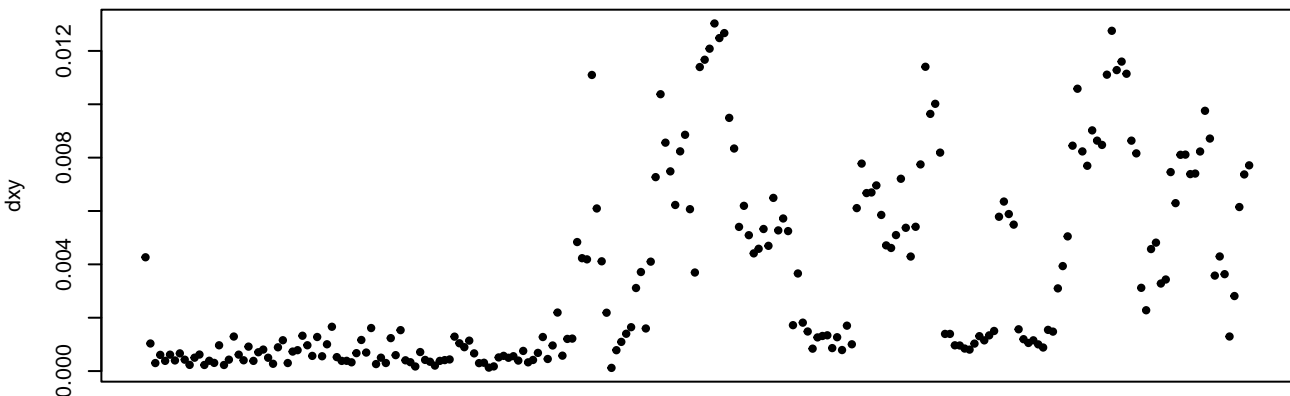
**Pairwise diversity**



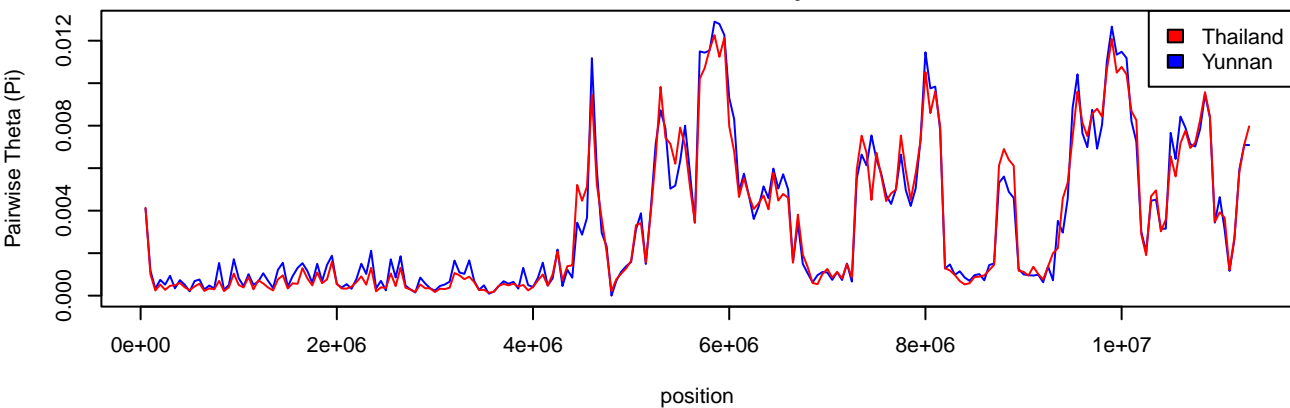
chr32



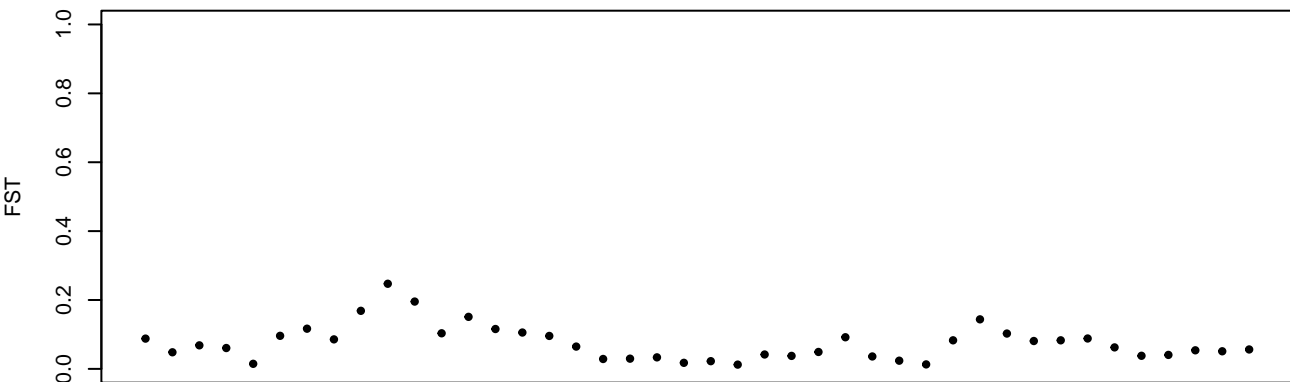
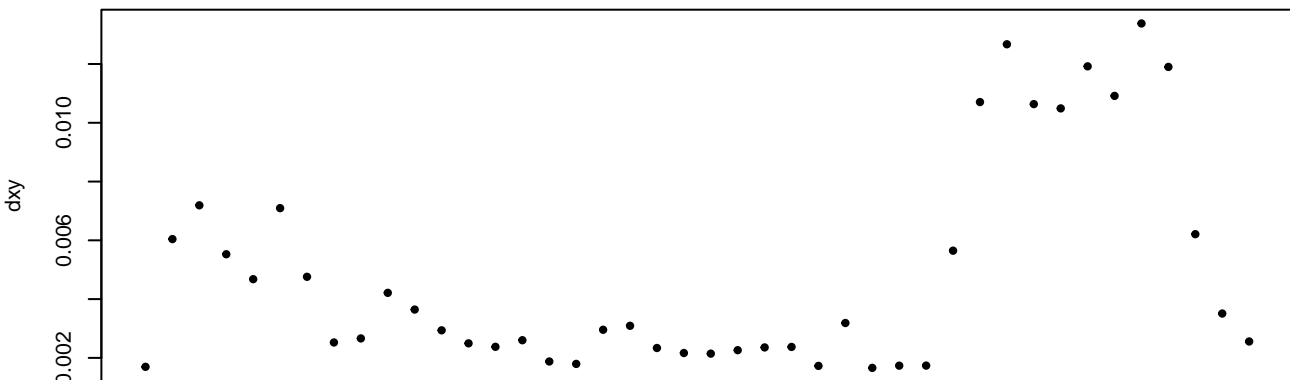
Divergence



Pairwise diversity





**chr33****Divergence****Pairwise diversity**