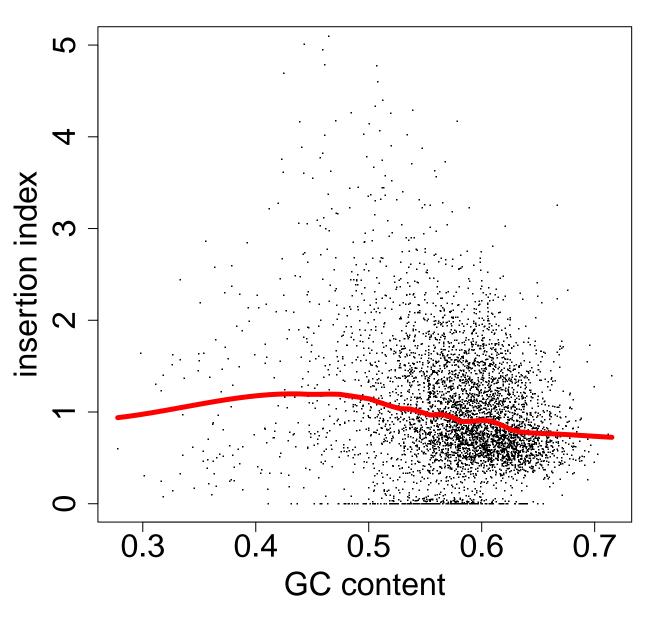
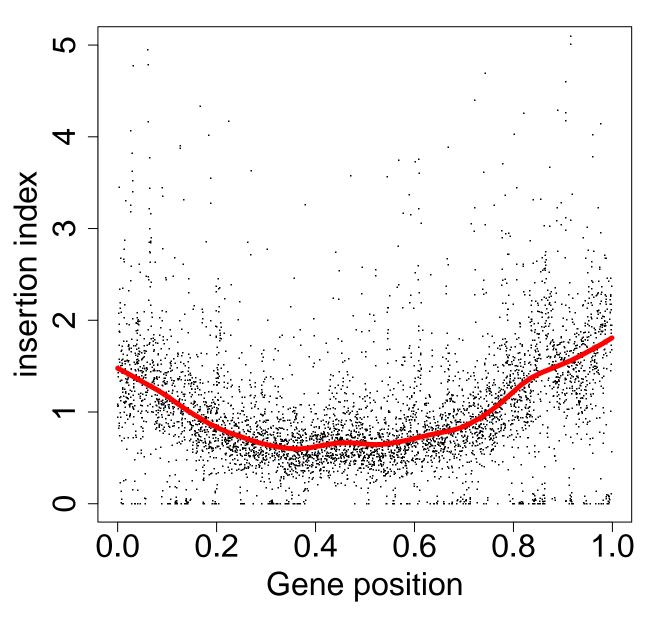
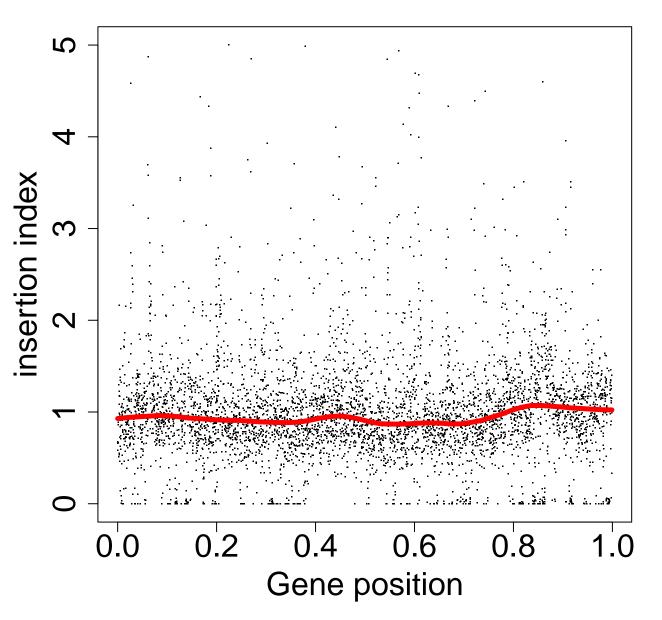
# GC bias - BN373



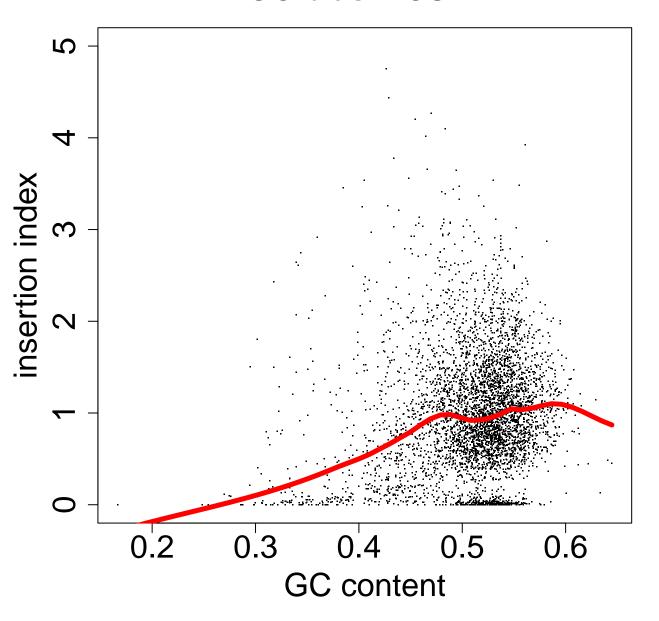
## **Distance bias - BN373**



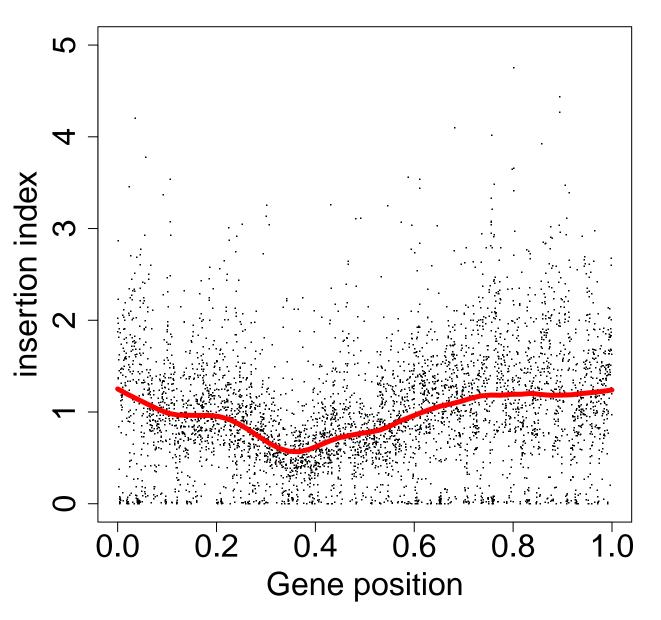
#### **BN373 – normalised distance**



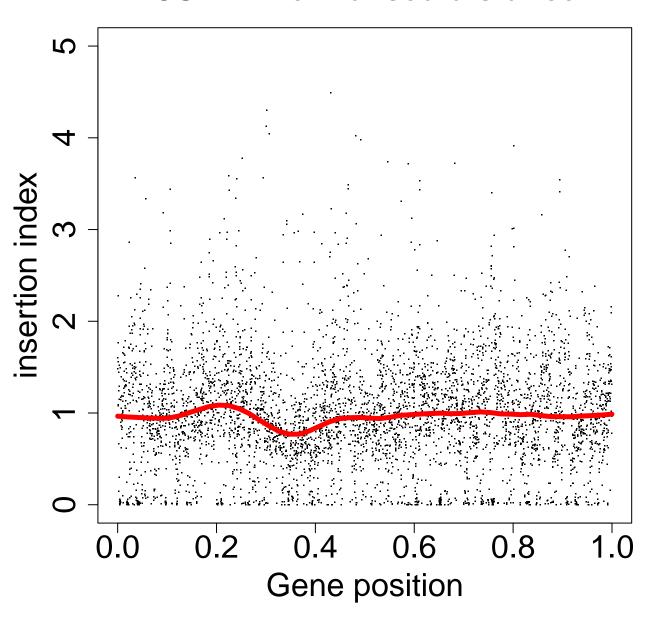
## GC bias - CS17



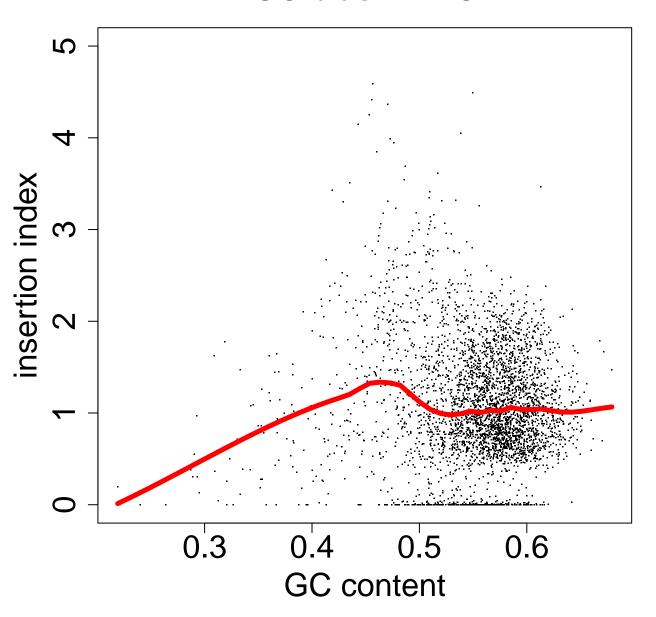
#### **Distance bias - CS17**



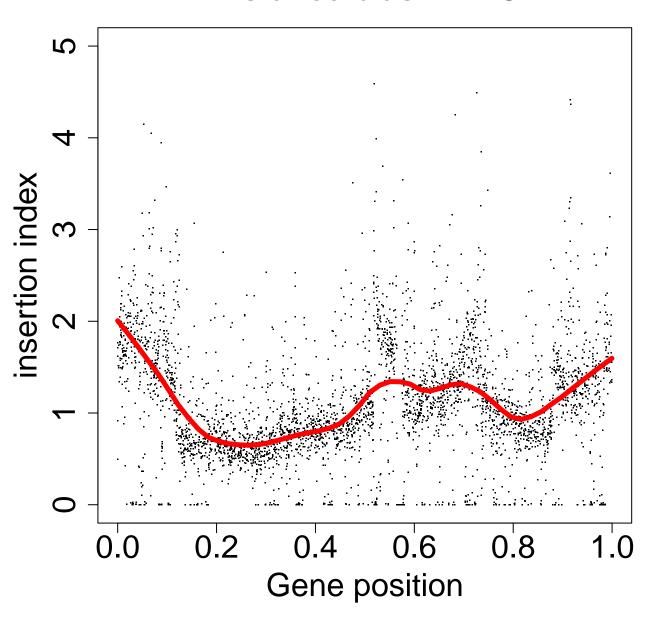
## CS17 - normalised distance



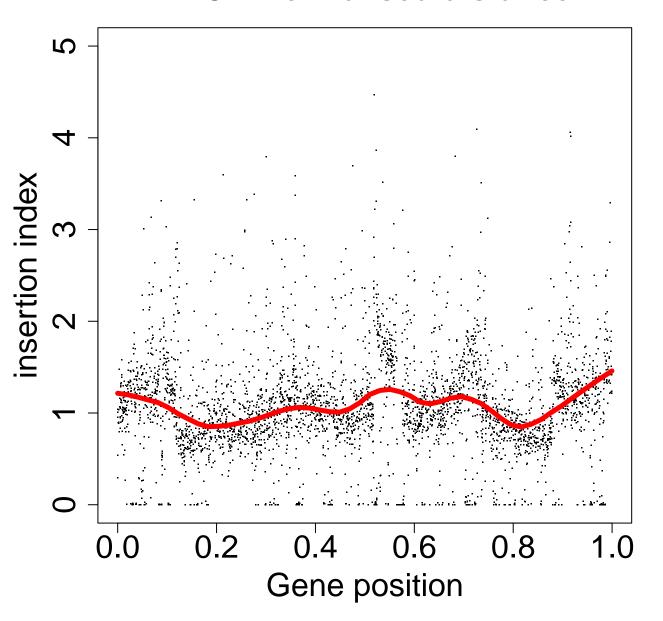
### GC bias - ENC



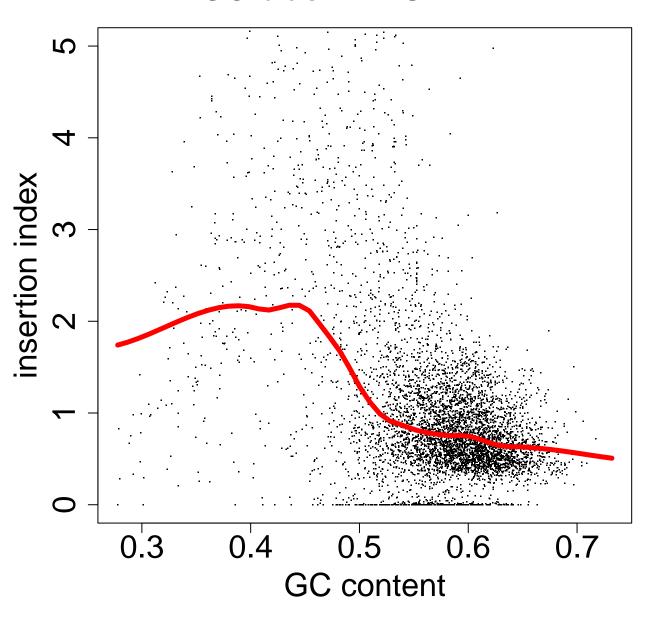
#### **Distance bias - ENC**



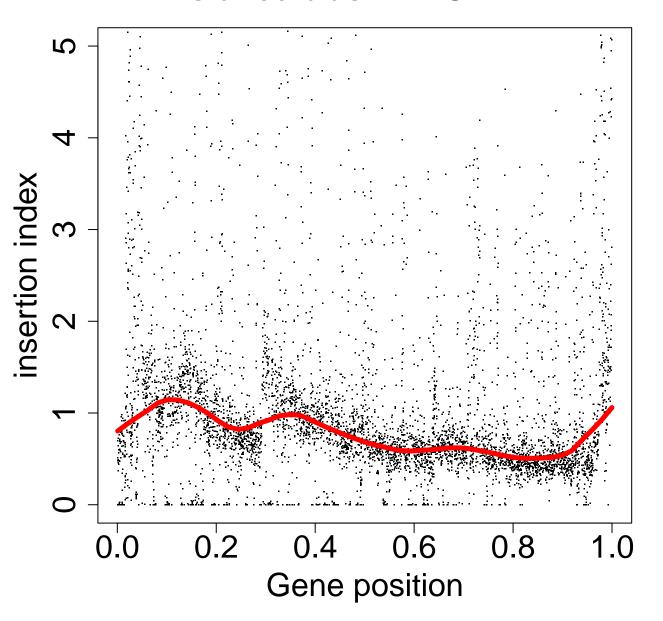
## **ENC – normalised distance**



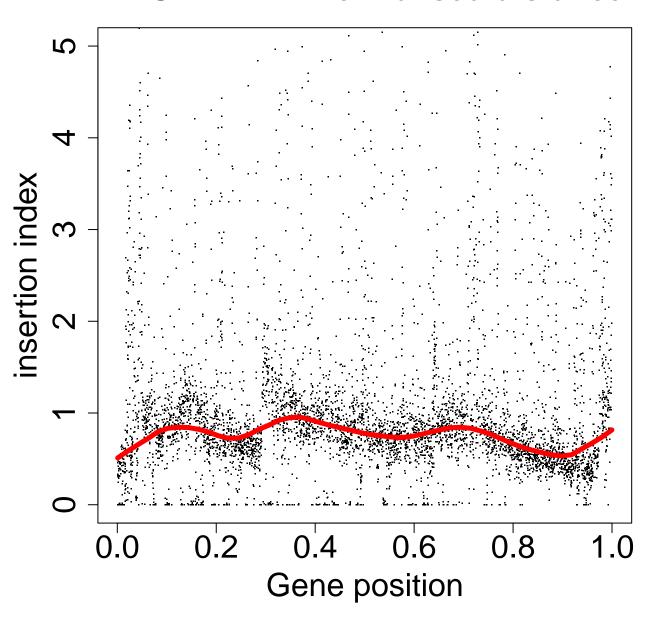
### **GC bias - ERS227112**



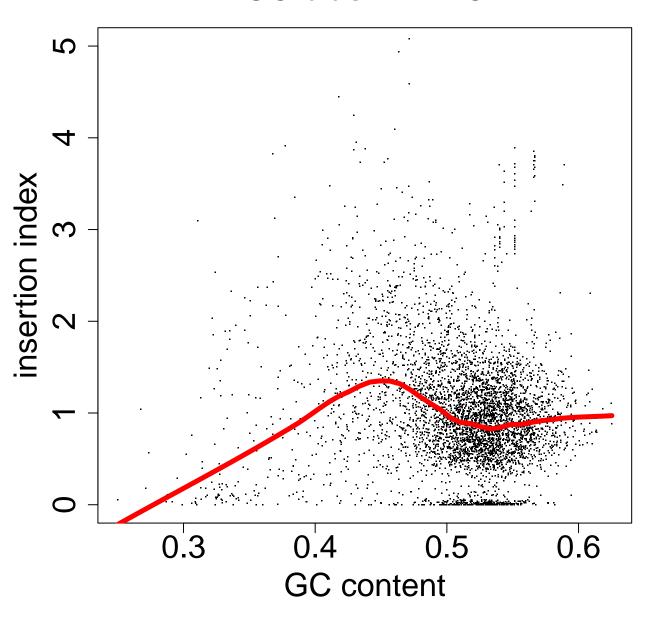
## Distance bias - ERS227112



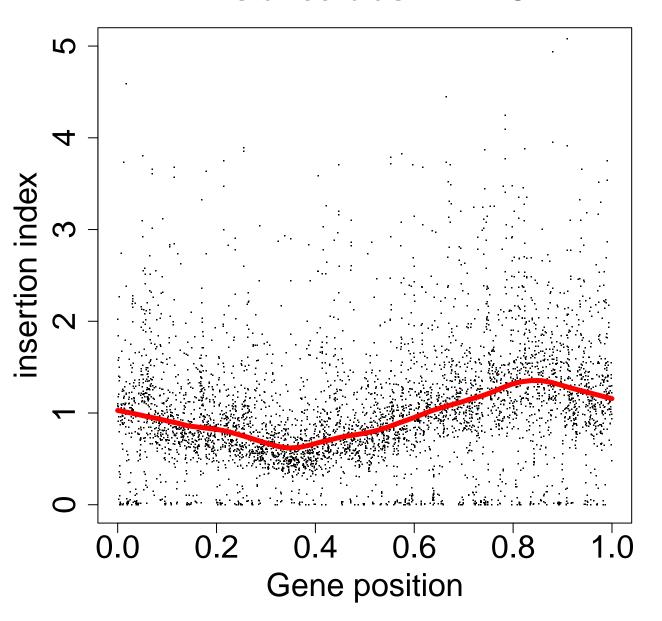
### ERS227112 - normalised distance



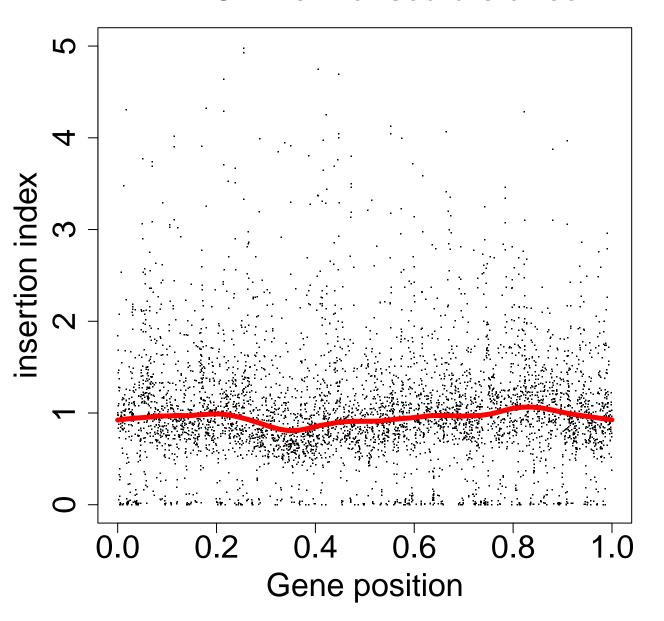
### GC bias - ETEC



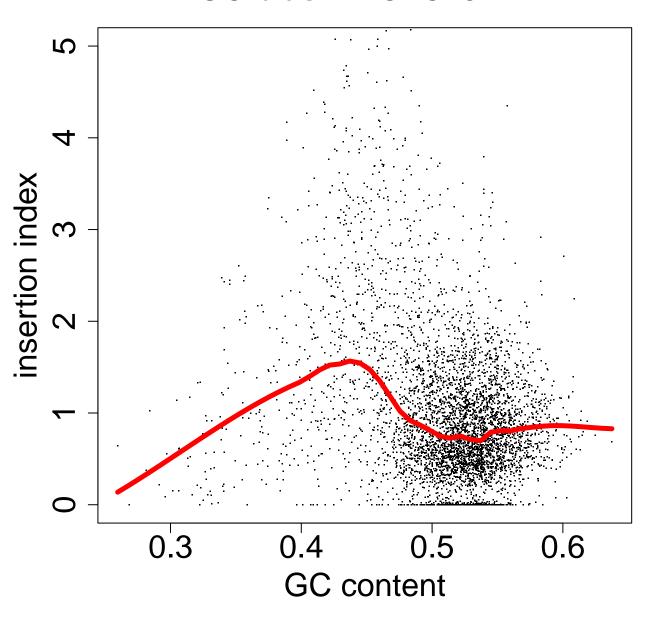
#### **Distance bias - ETEC**



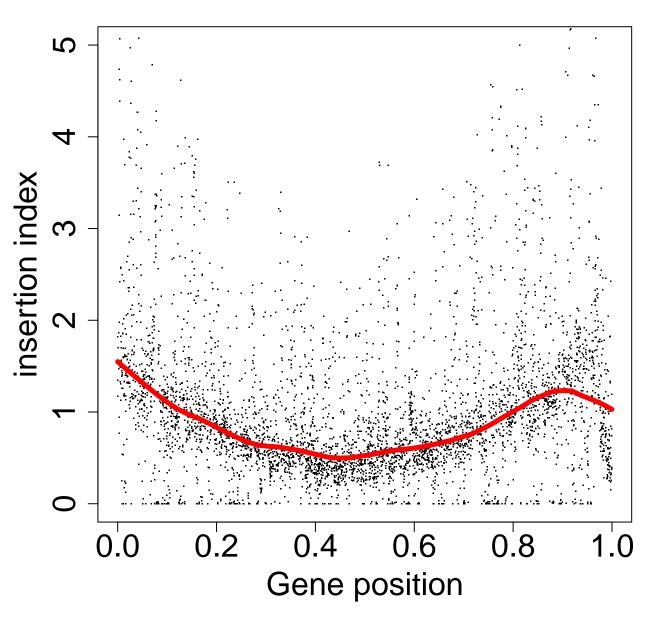
### **ETEC – normalised distance**



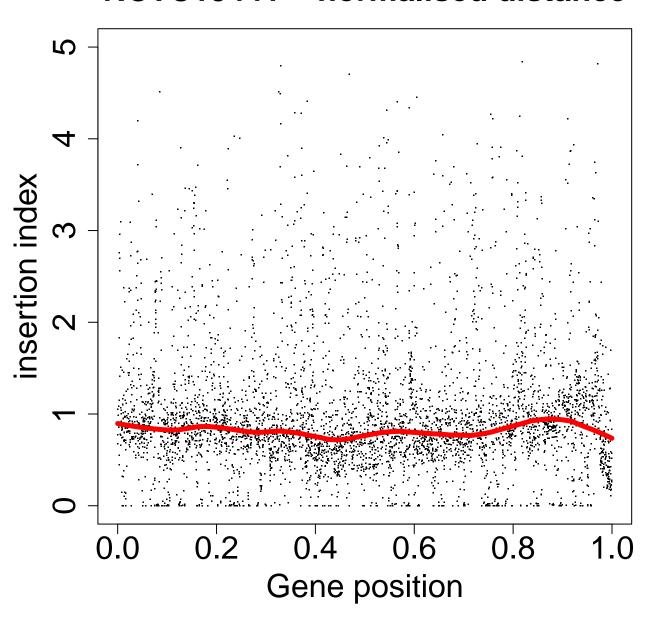
# GC bias - NCTC13441



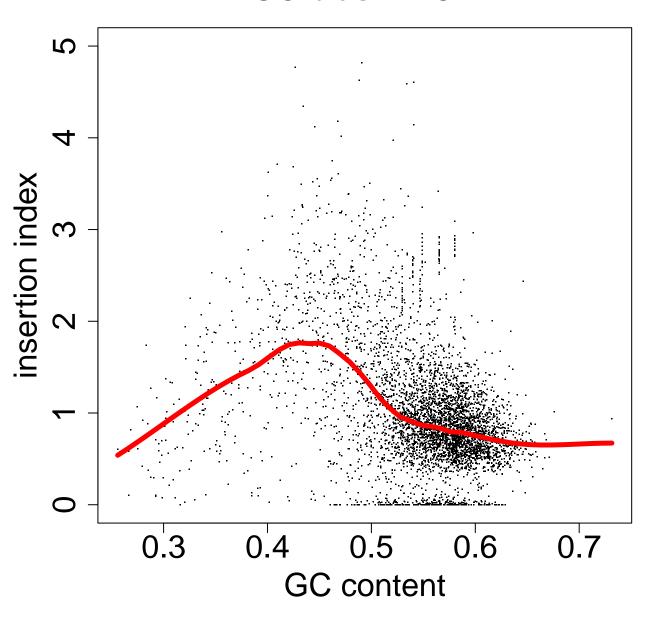
### Distance bias - NCTC13441



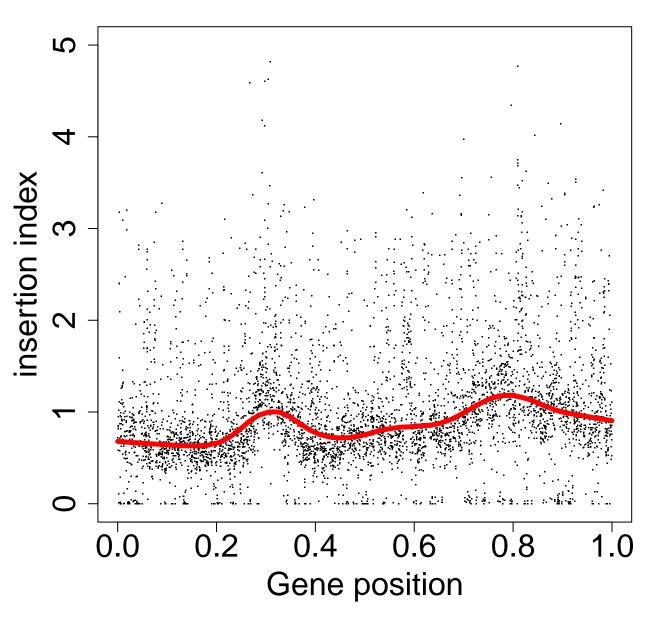
## NCTC13441 - normalised distance



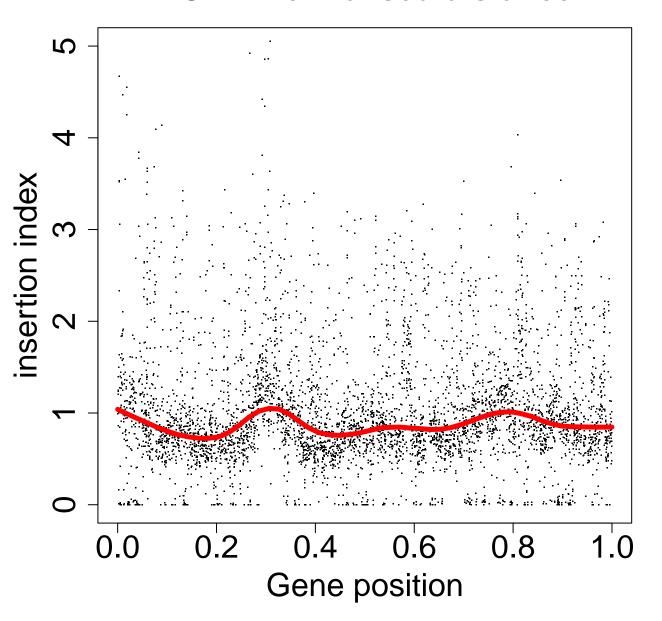
# GC bias - ROD



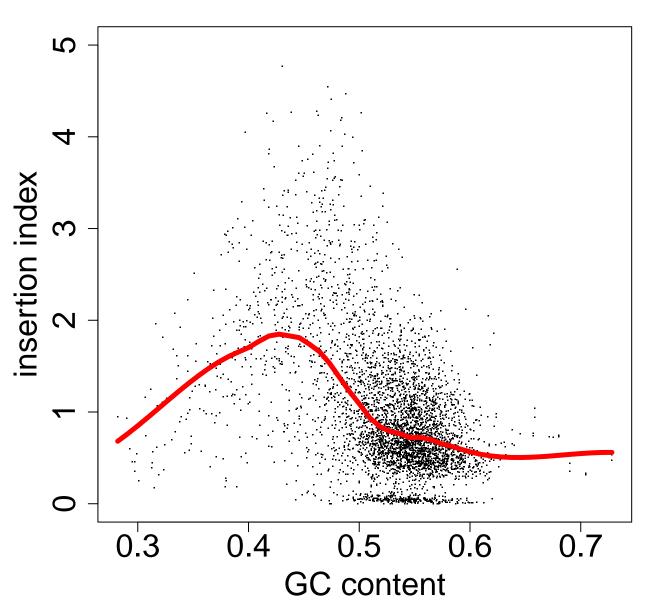
#### **Distance bias - ROD**



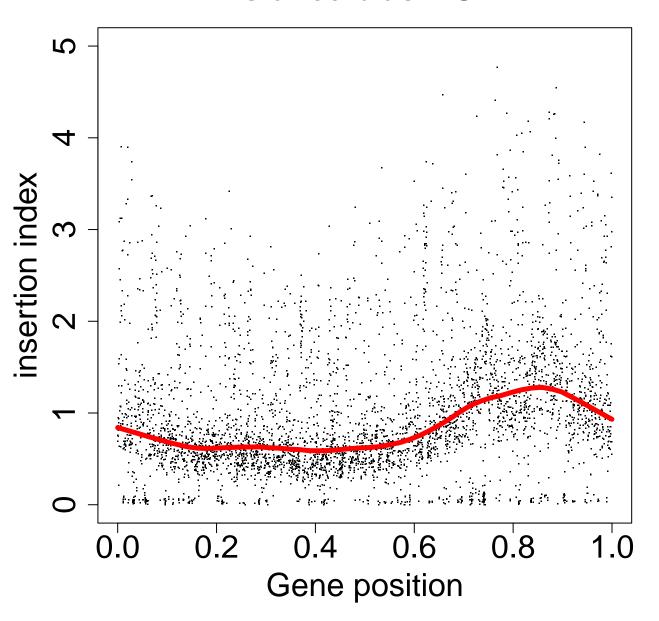
## **ROD – normalised distance**



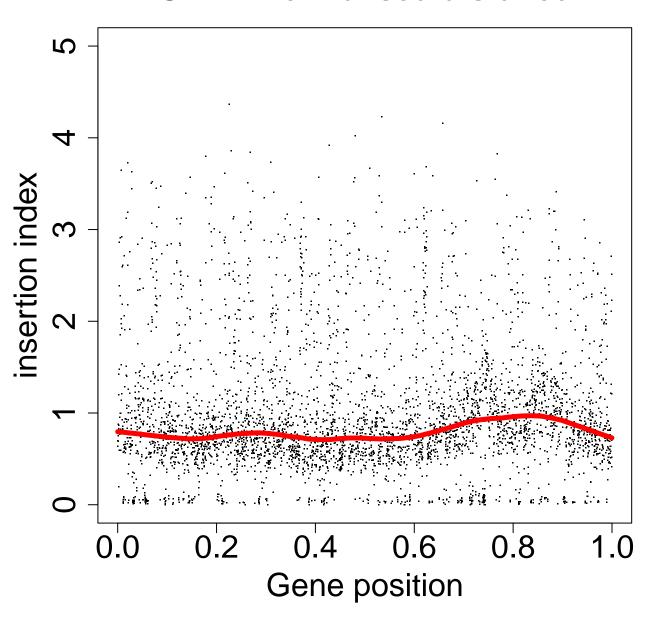
# GC bias - SEN



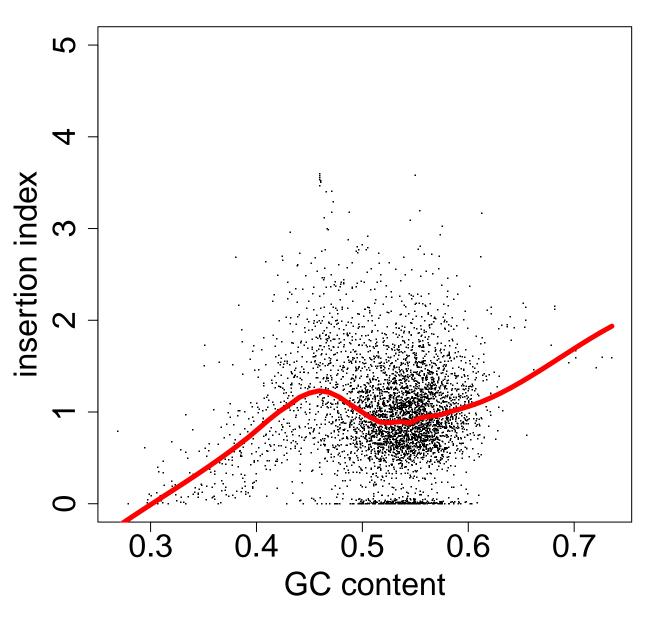
#### **Distance bias - SEN**



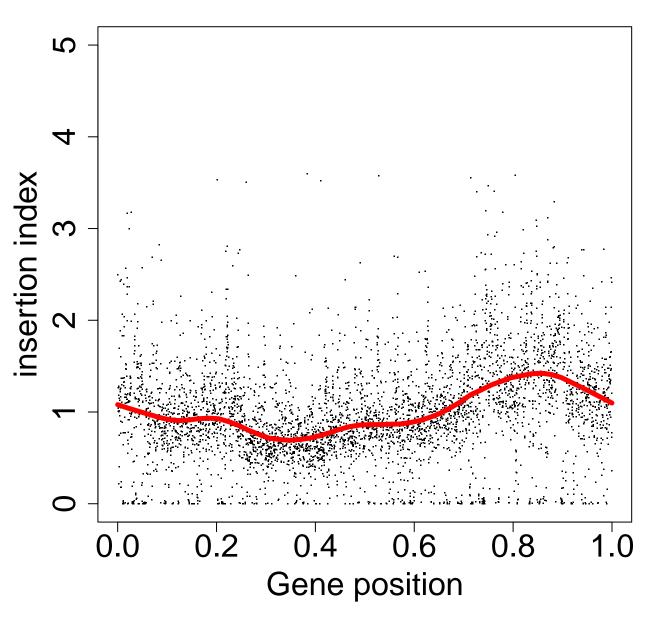
## **SEN** – normalised distance



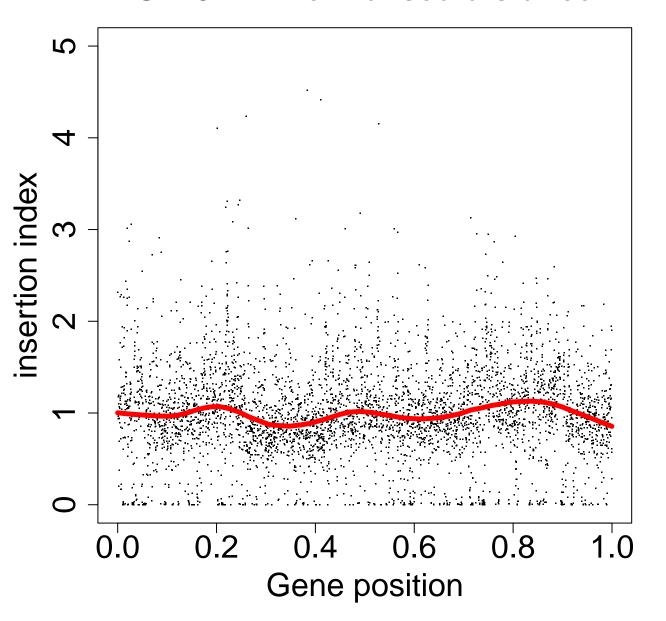
## GC bias - SL1344



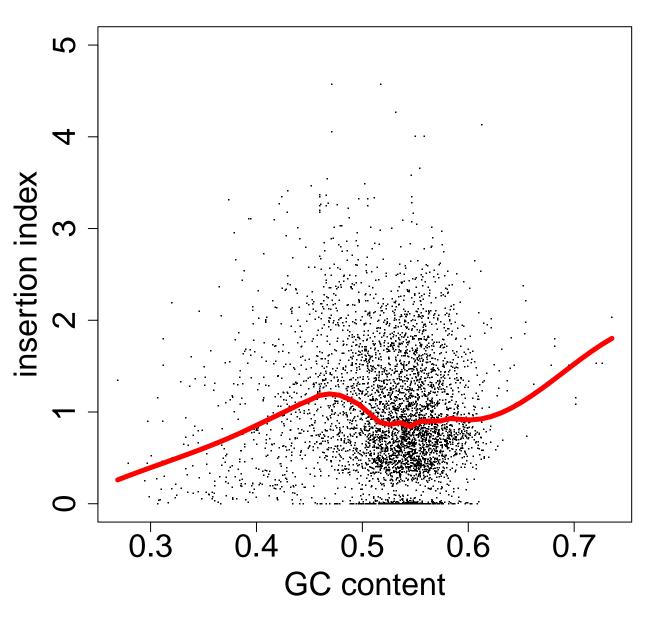
#### Distance bias - SL1344



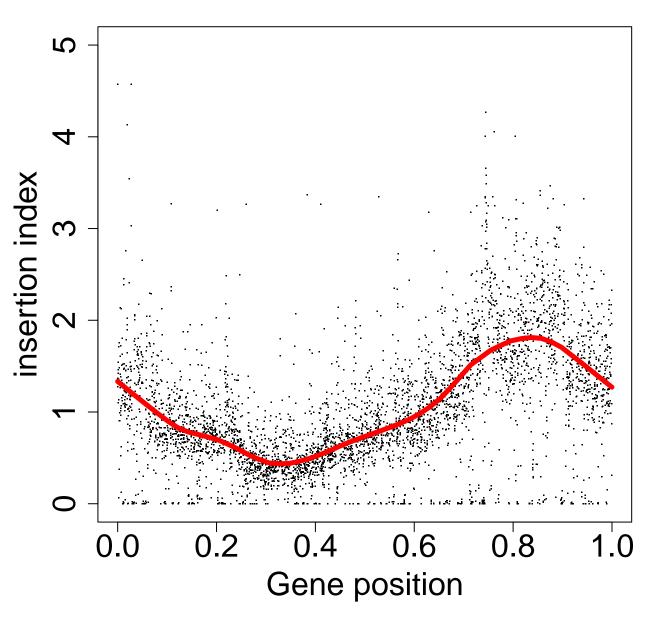
#### SL1344 - normalised distance



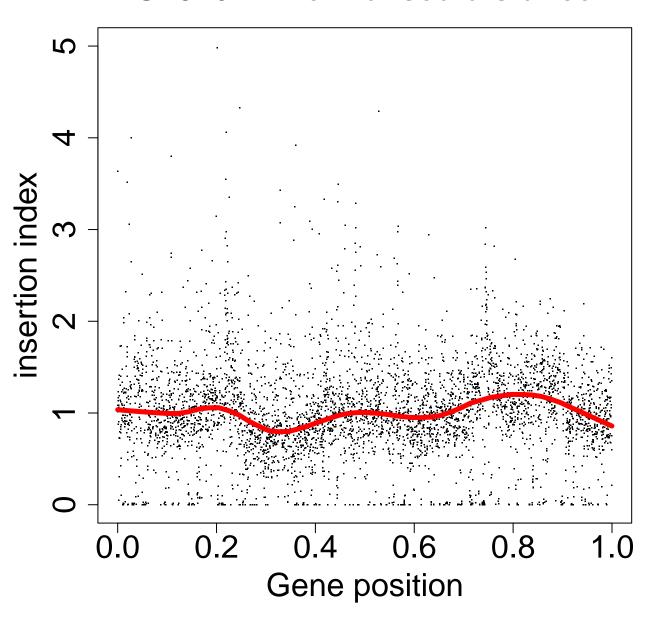
## GC bias - SL3261



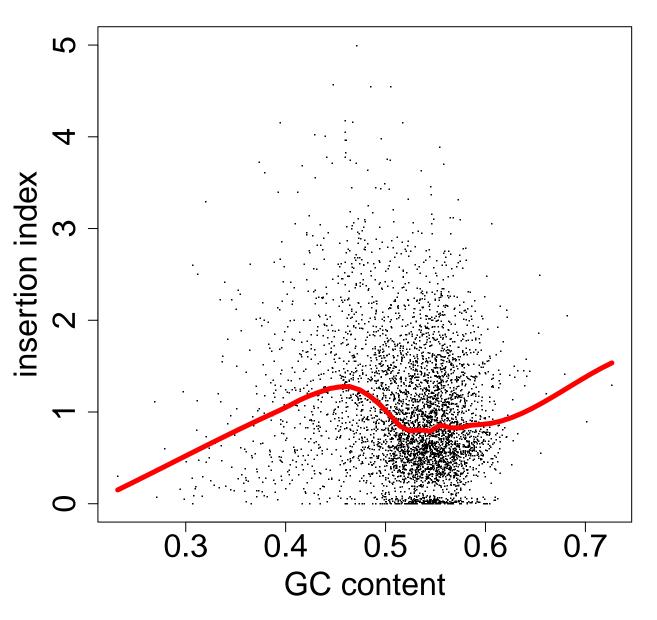
## Distance bias - SL3261



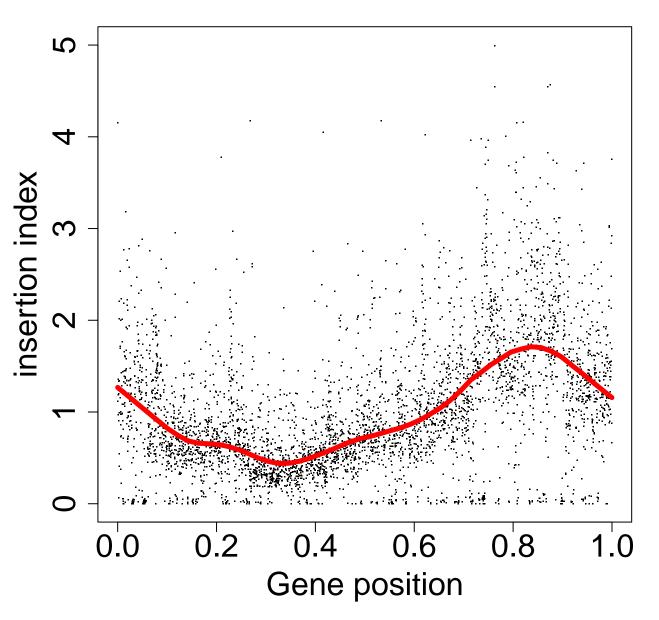
#### SL3261 - normalised distance



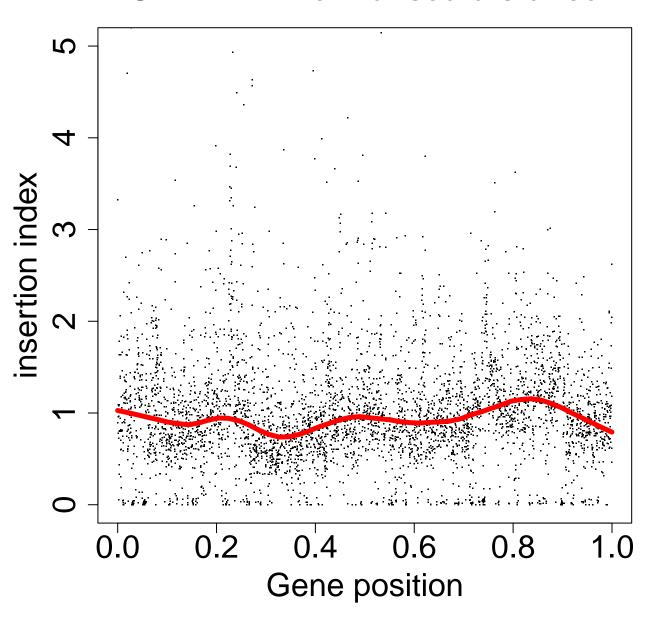
### GC bias - STMMW



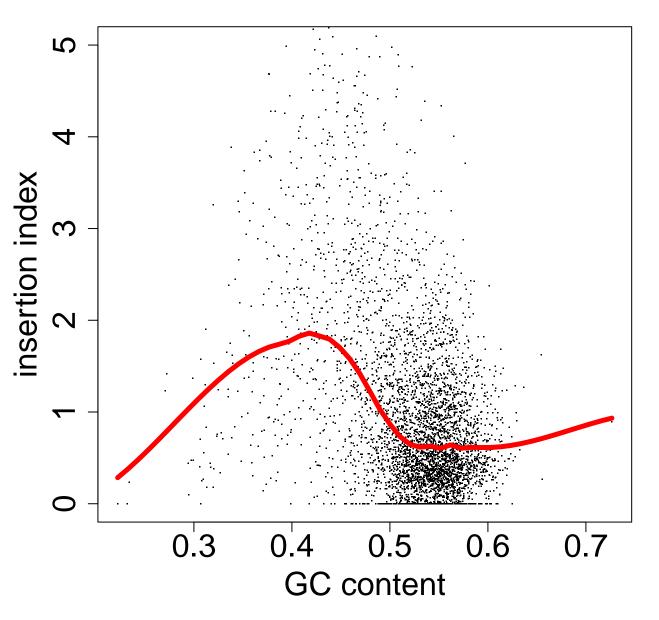
### **Distance bias - STMMW**



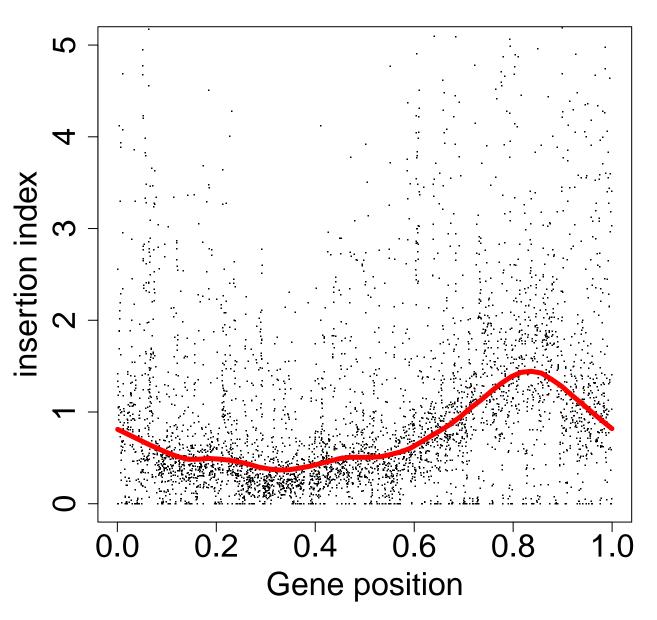
#### STMMW - normalised distance



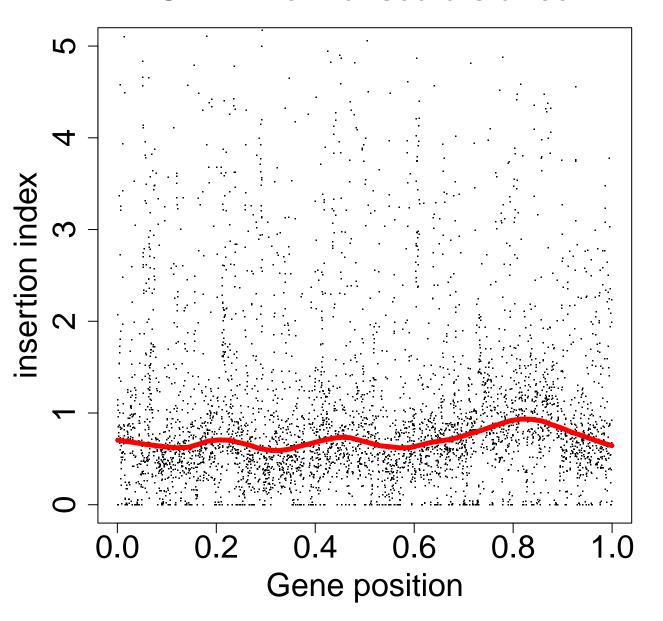
# GC bias - STM



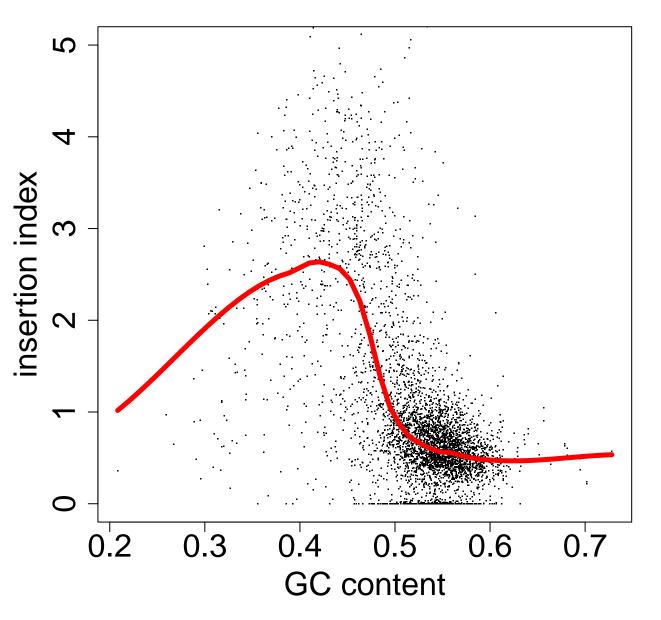
### **Distance bias - STM**



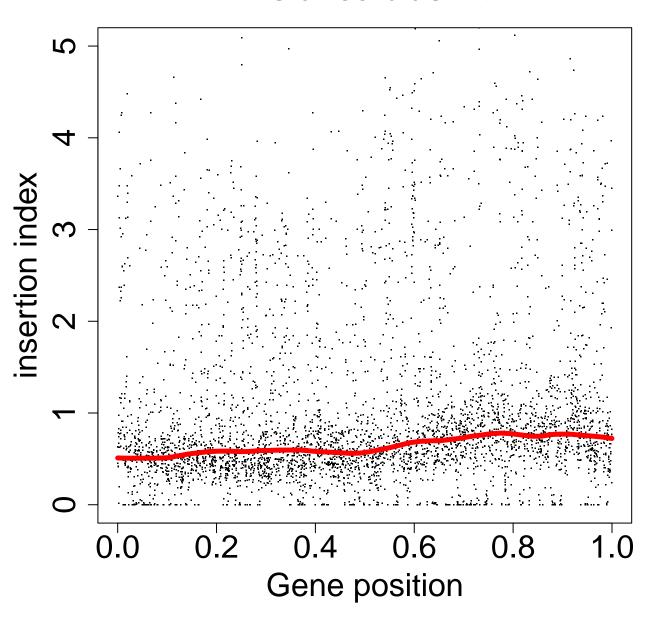
## STM - normalised distance



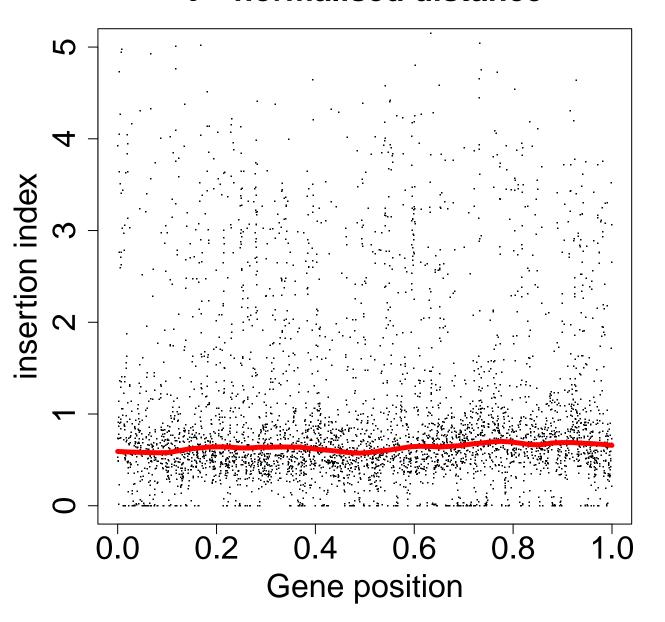
# GC bias - t



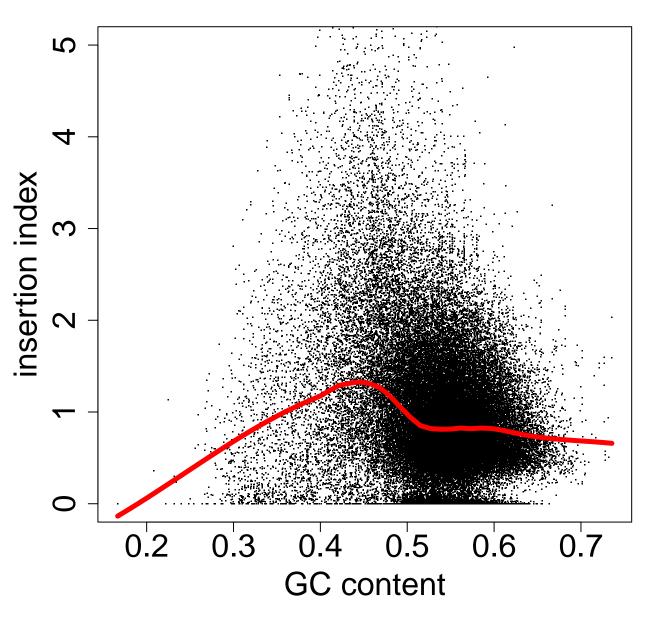
#### Distance bias - t



# t - normalised distance



## **GC** bias



### GC bias - normalised

