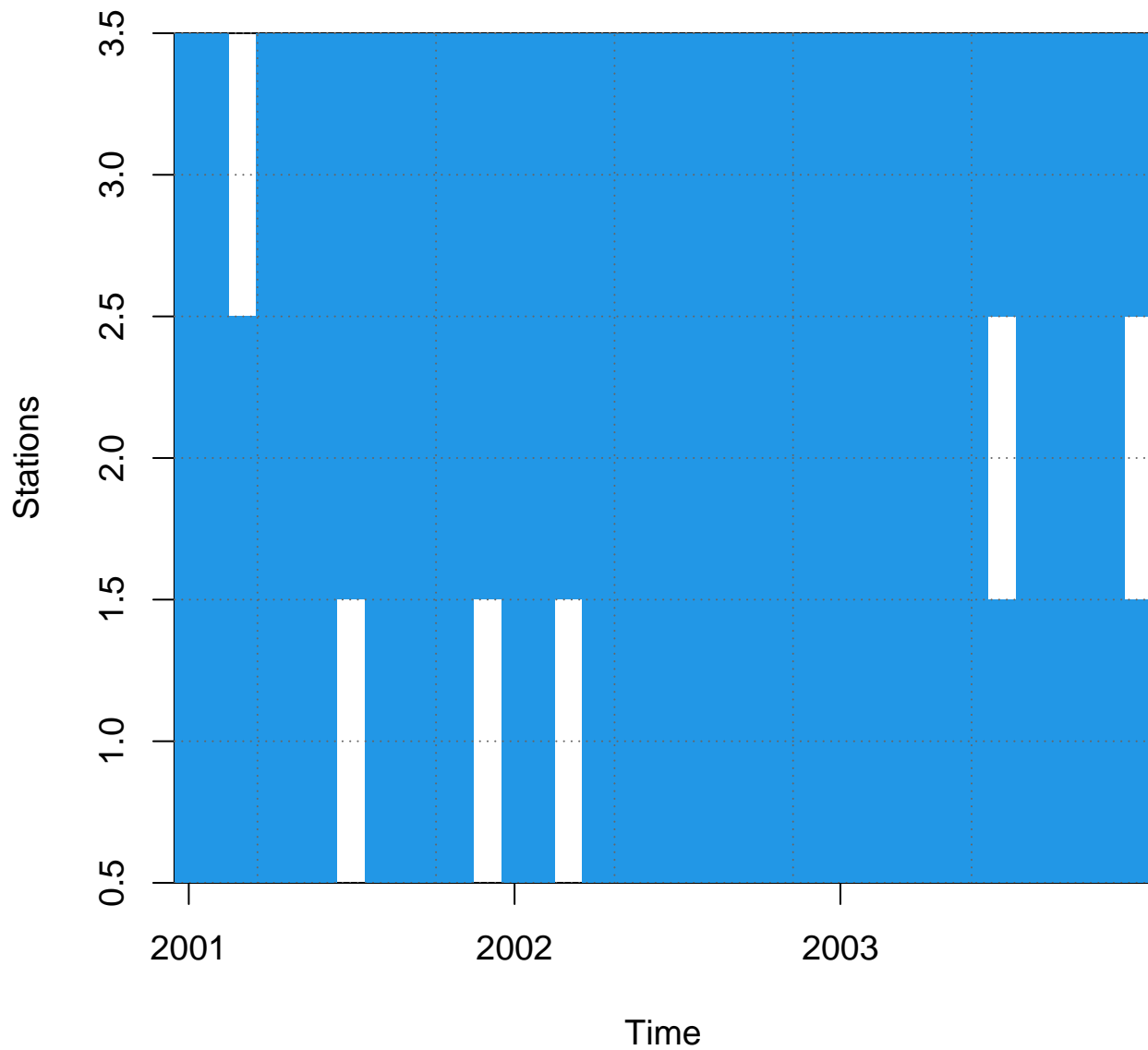


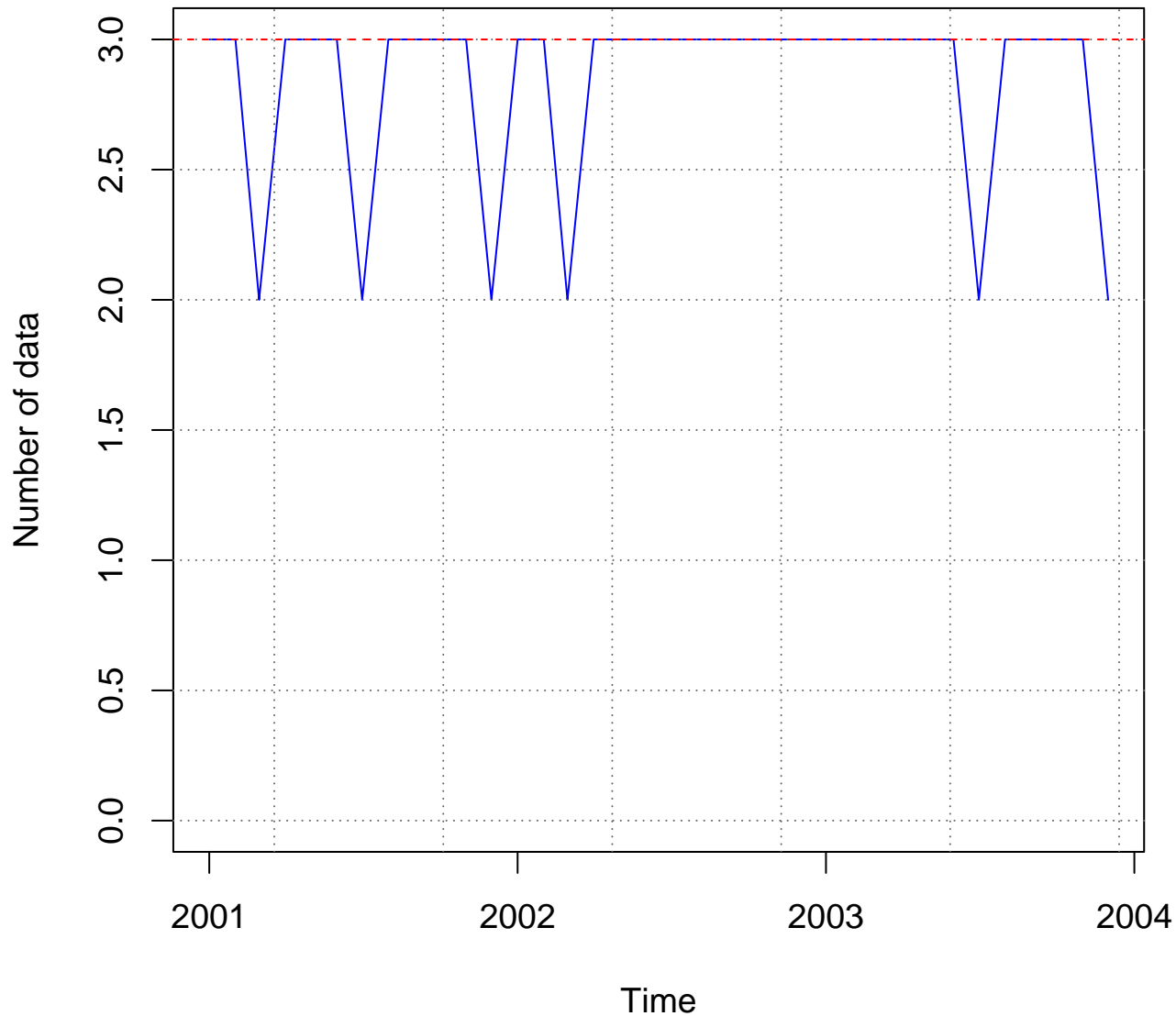
# CLIMATOL 3.1.1

Homogenization  
graphic output of  
tmax-m  
2001–2003

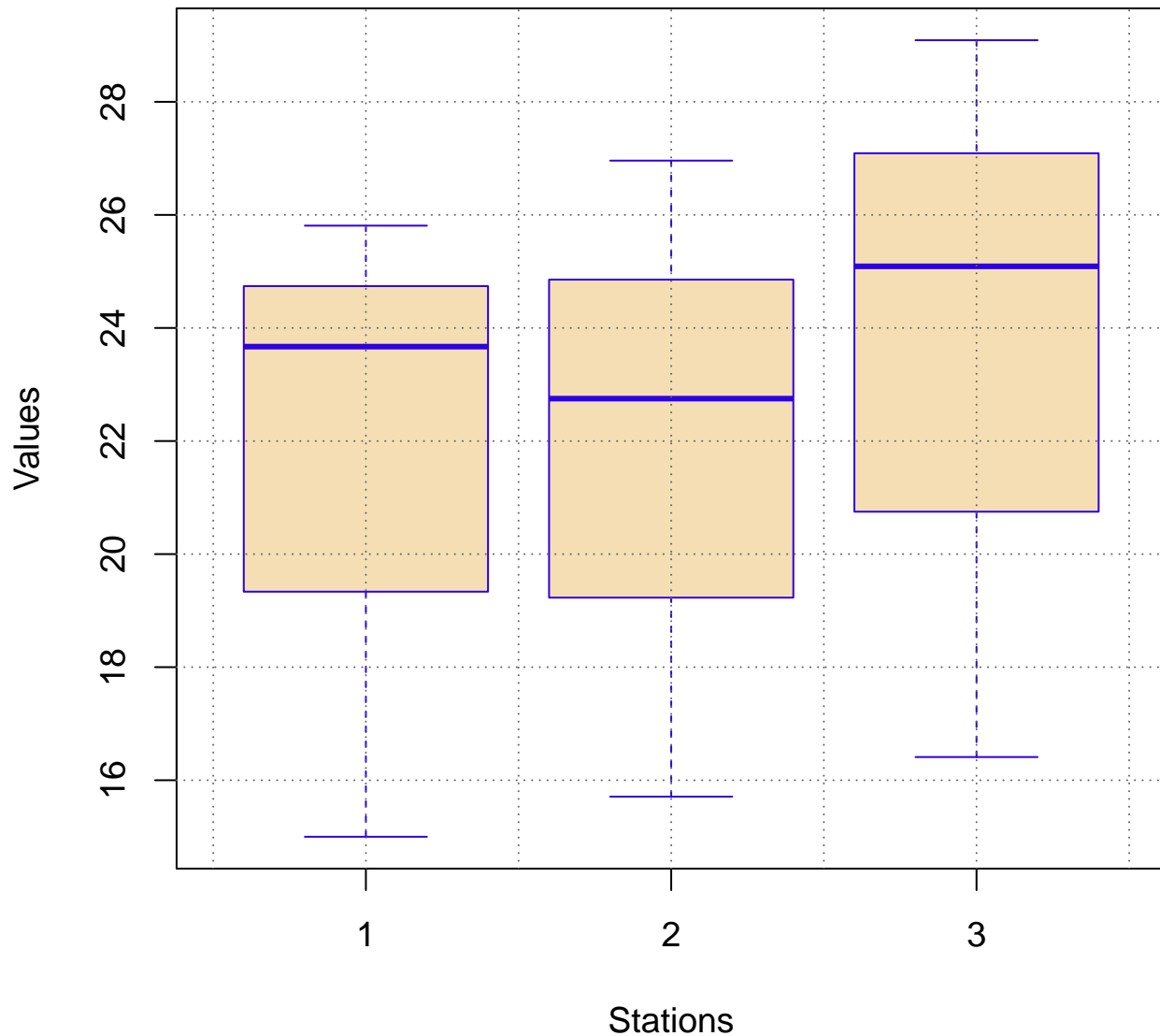
# tmax-m data availability



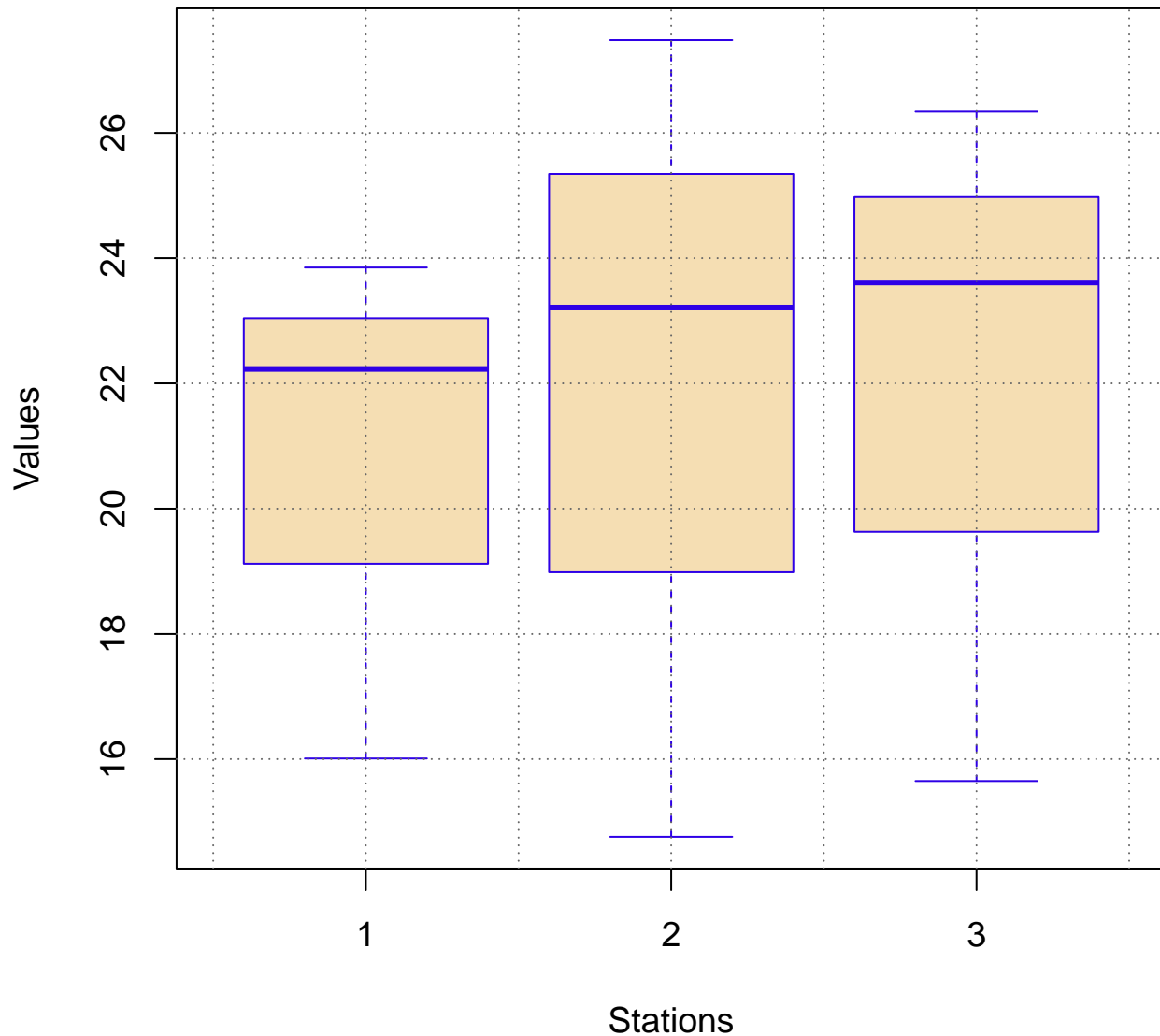
# Number of tmax-m data in all stations



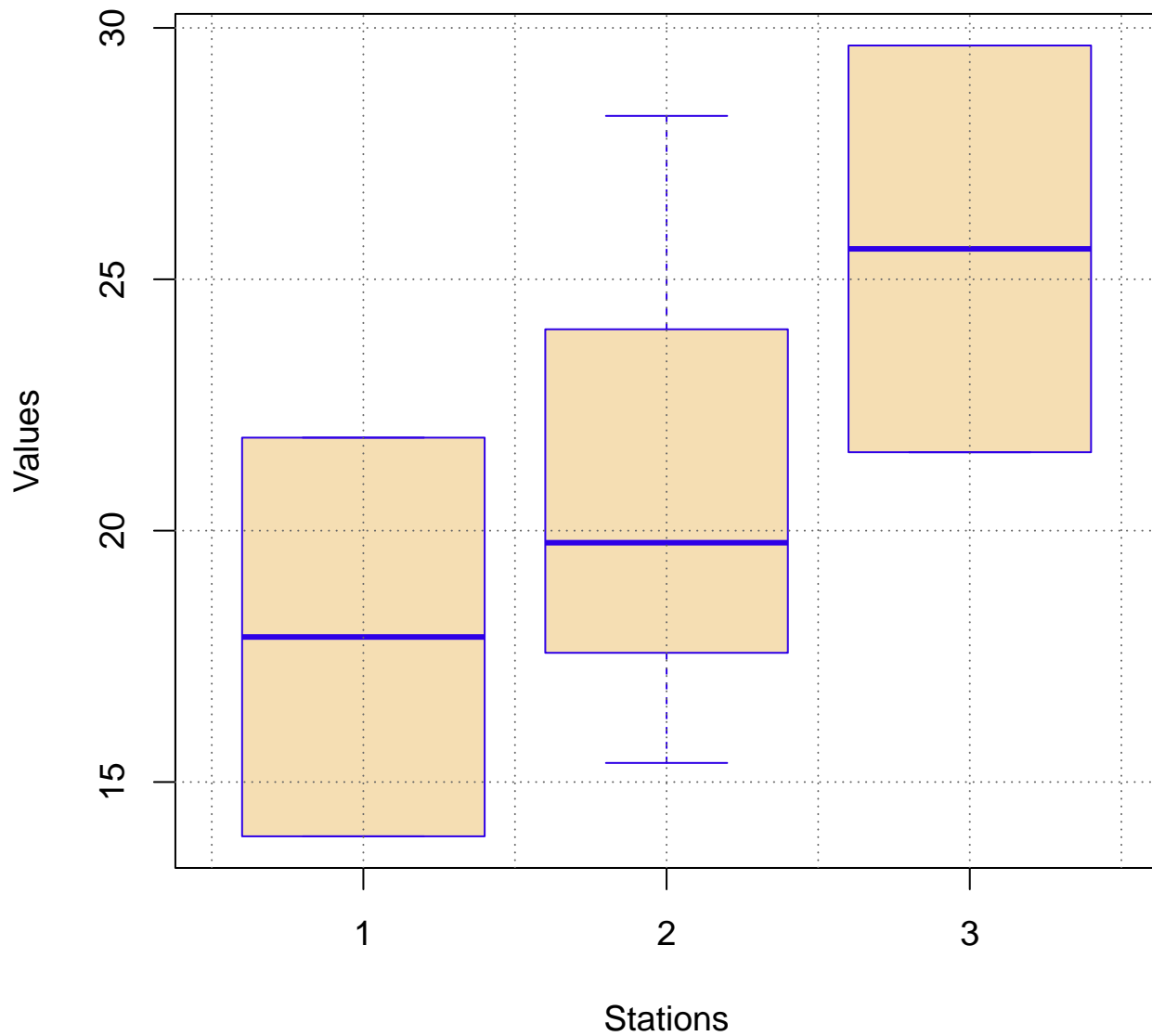
**Data values of tmax-m (Jan)**



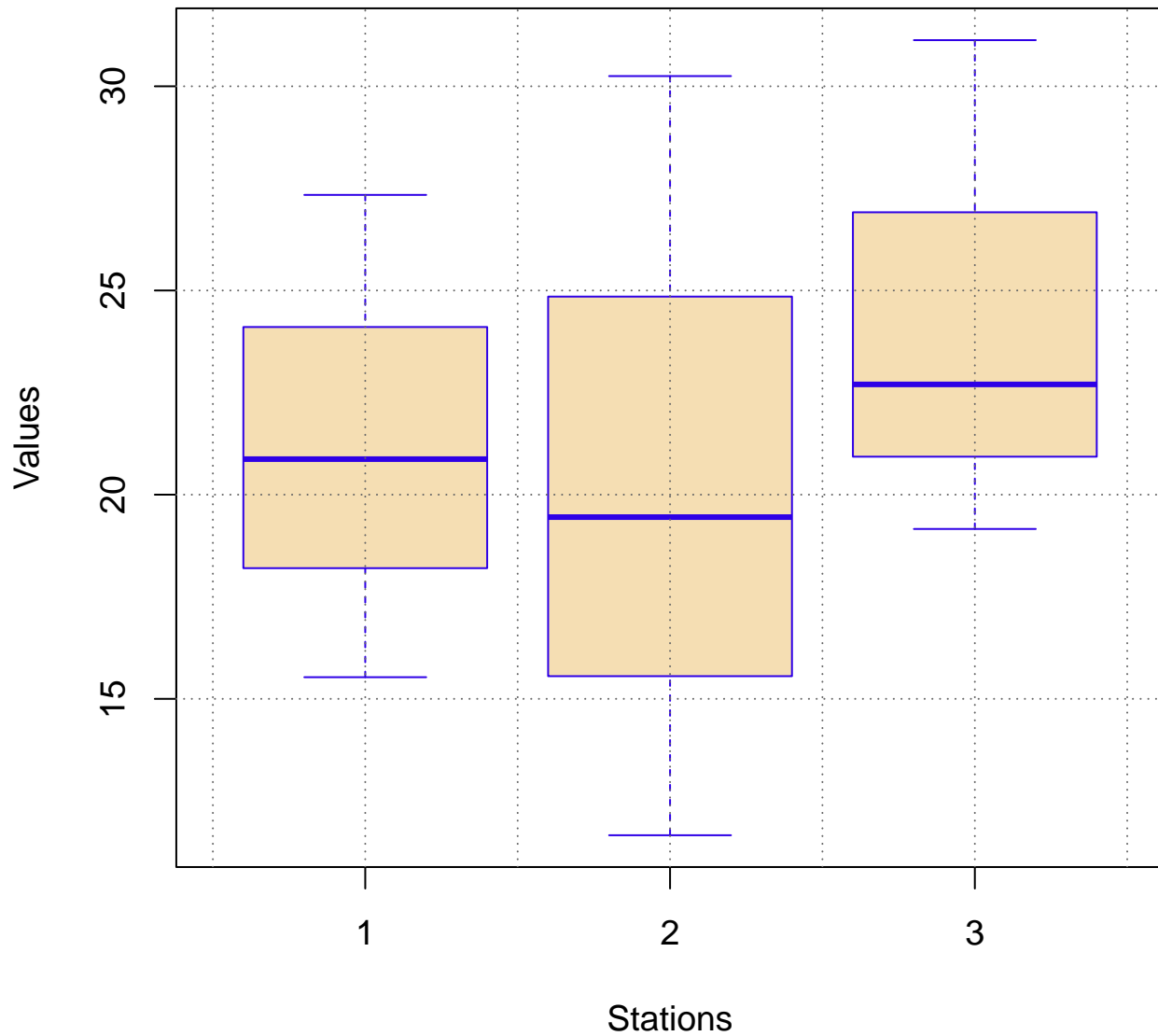
**Data values of tmax-m (Feb)**



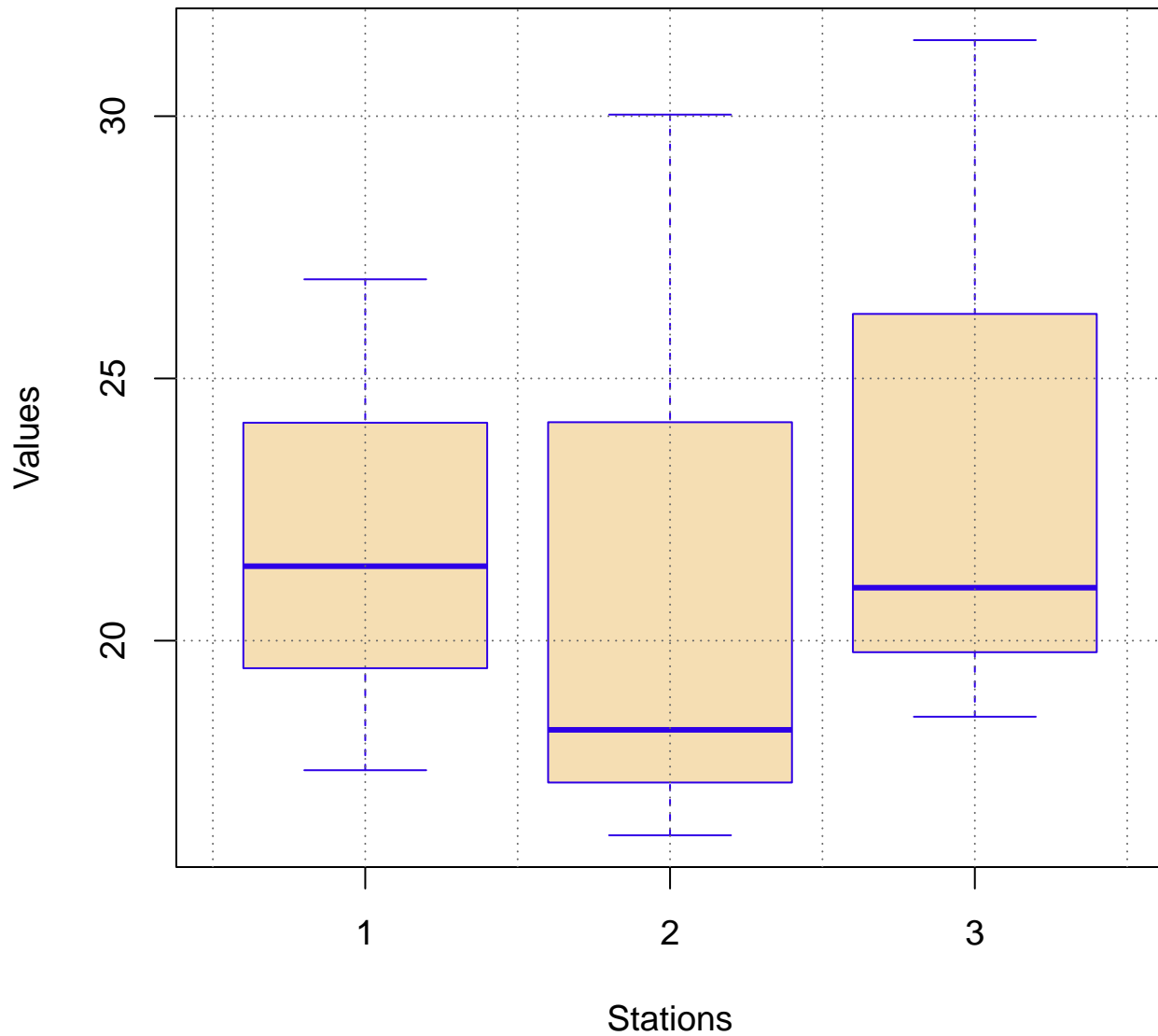
**Data values of tmax-m (Mar)**



**Data values of tmax-m (Apr)**

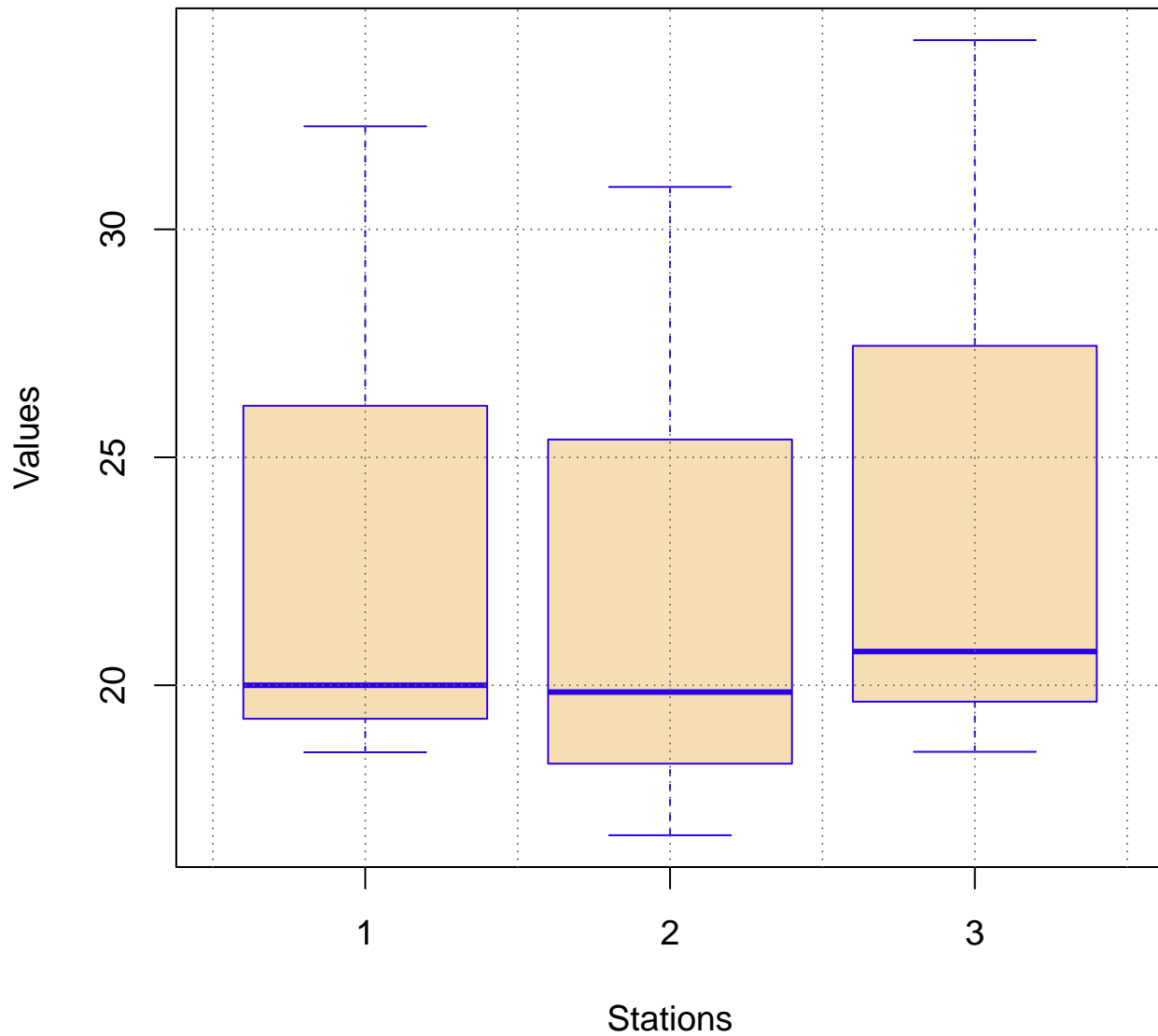


**Data values of tmax-m (May)**

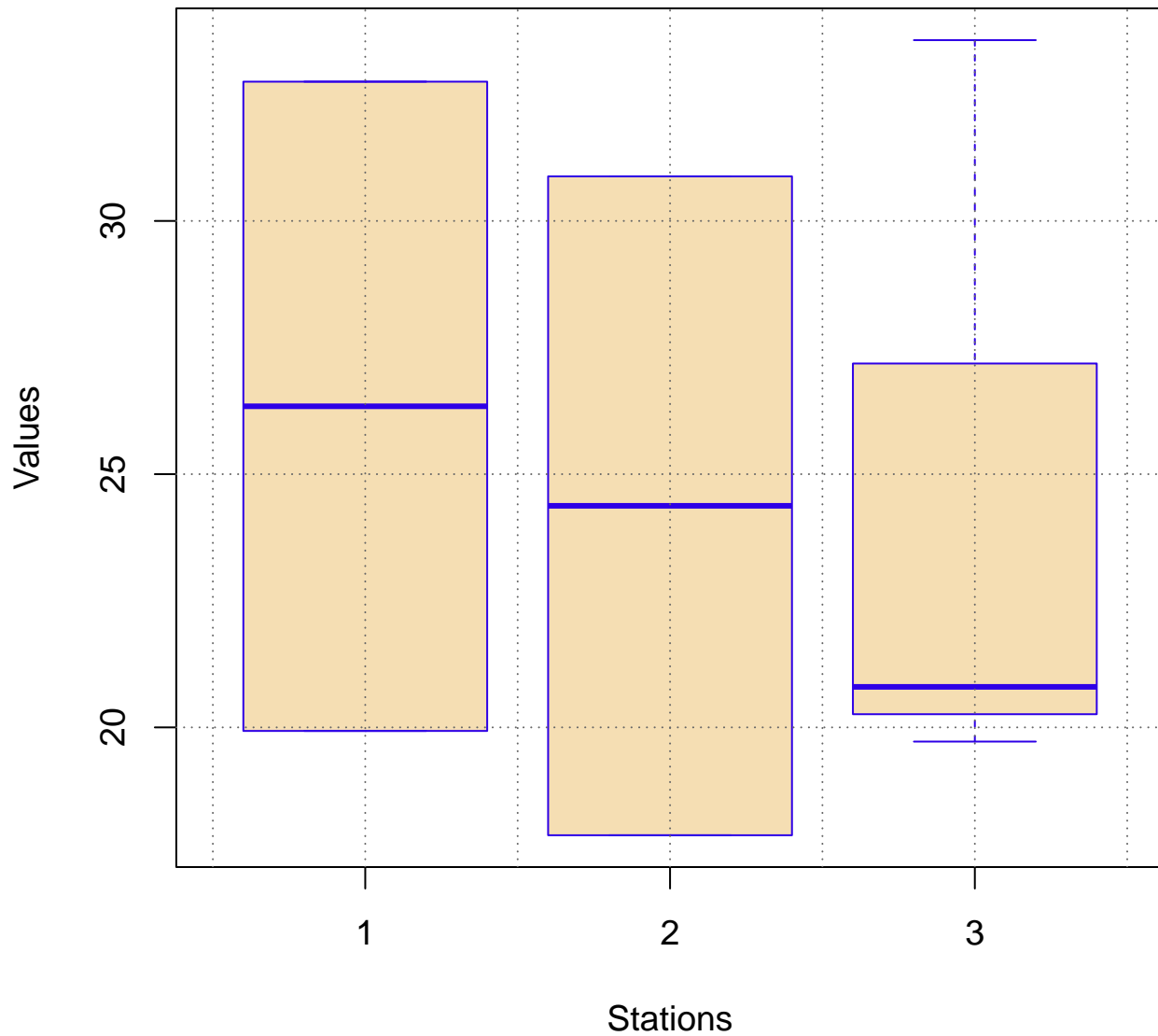




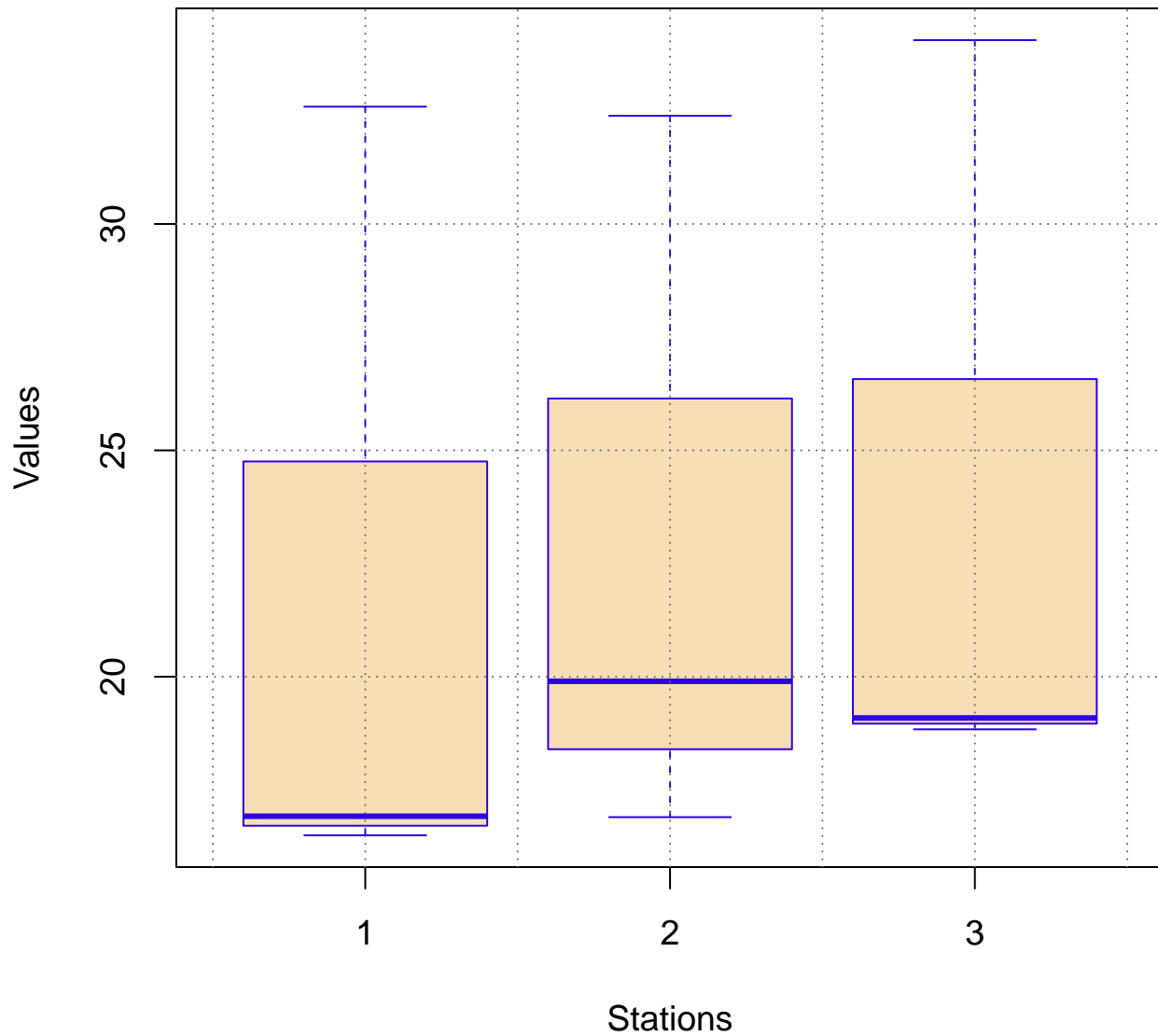
**Data values of tmax-m (Jun)**



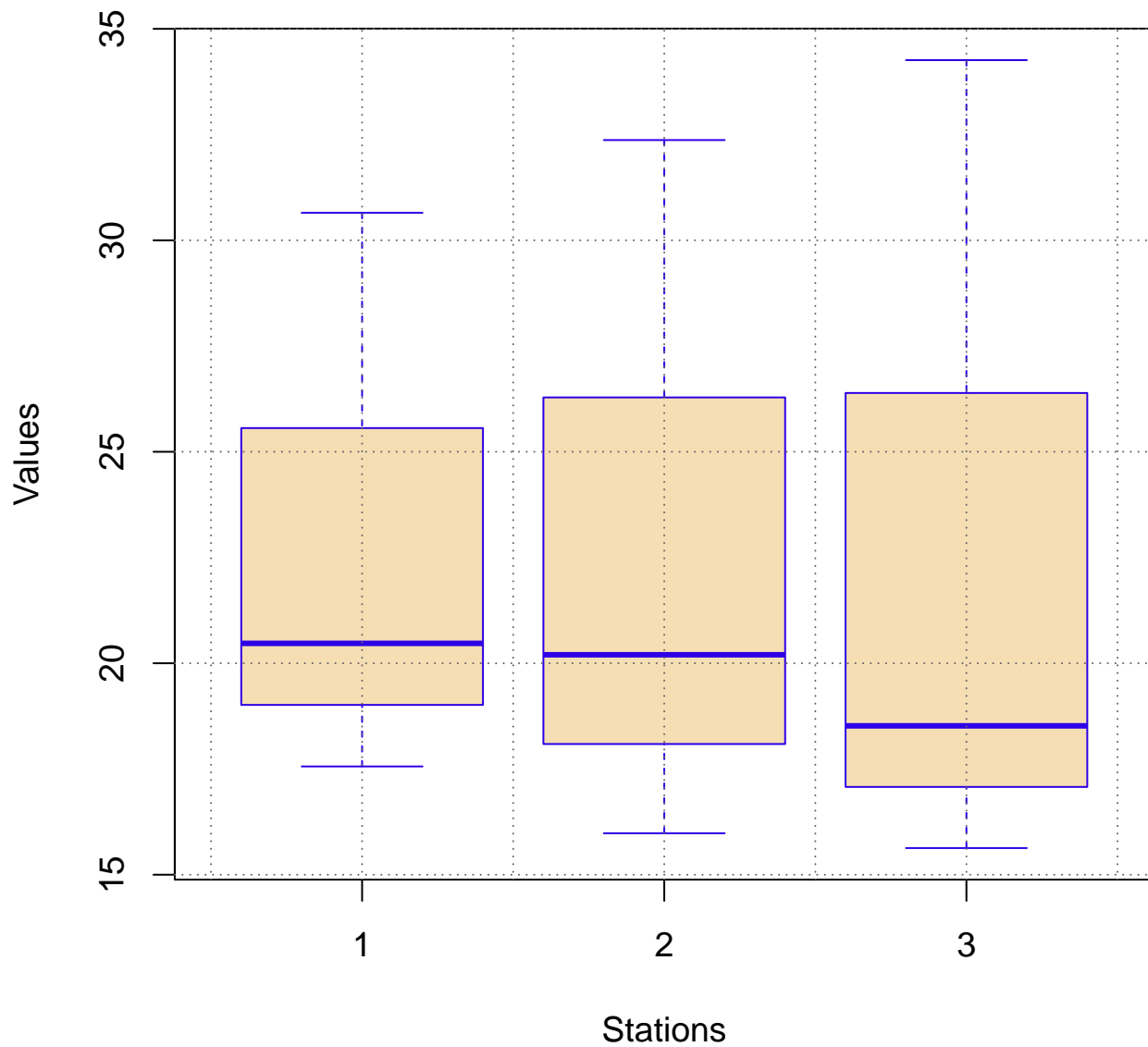
**Data values of tmax-m (Jul)**



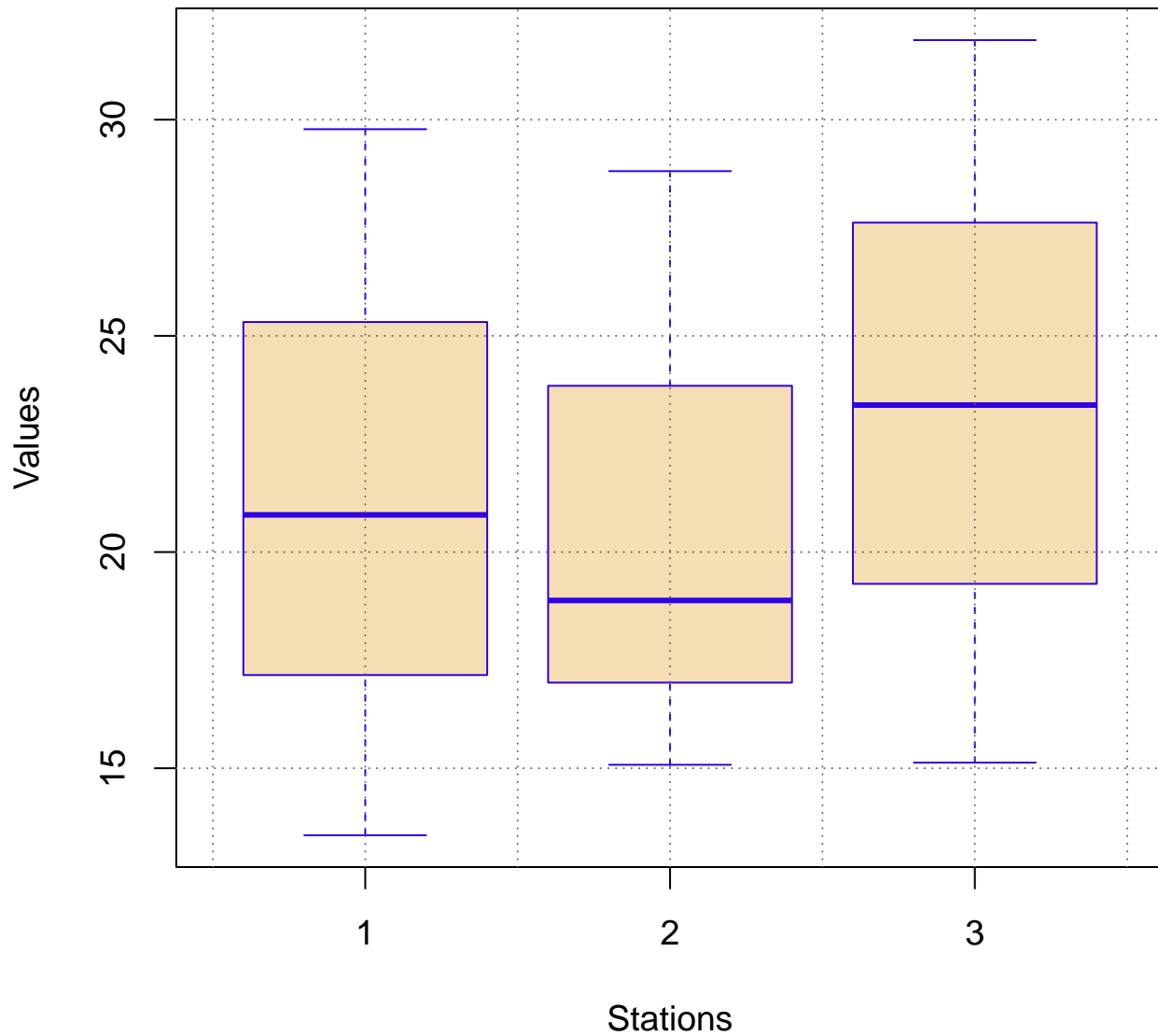
**Data values of tmax-m (Aug)**



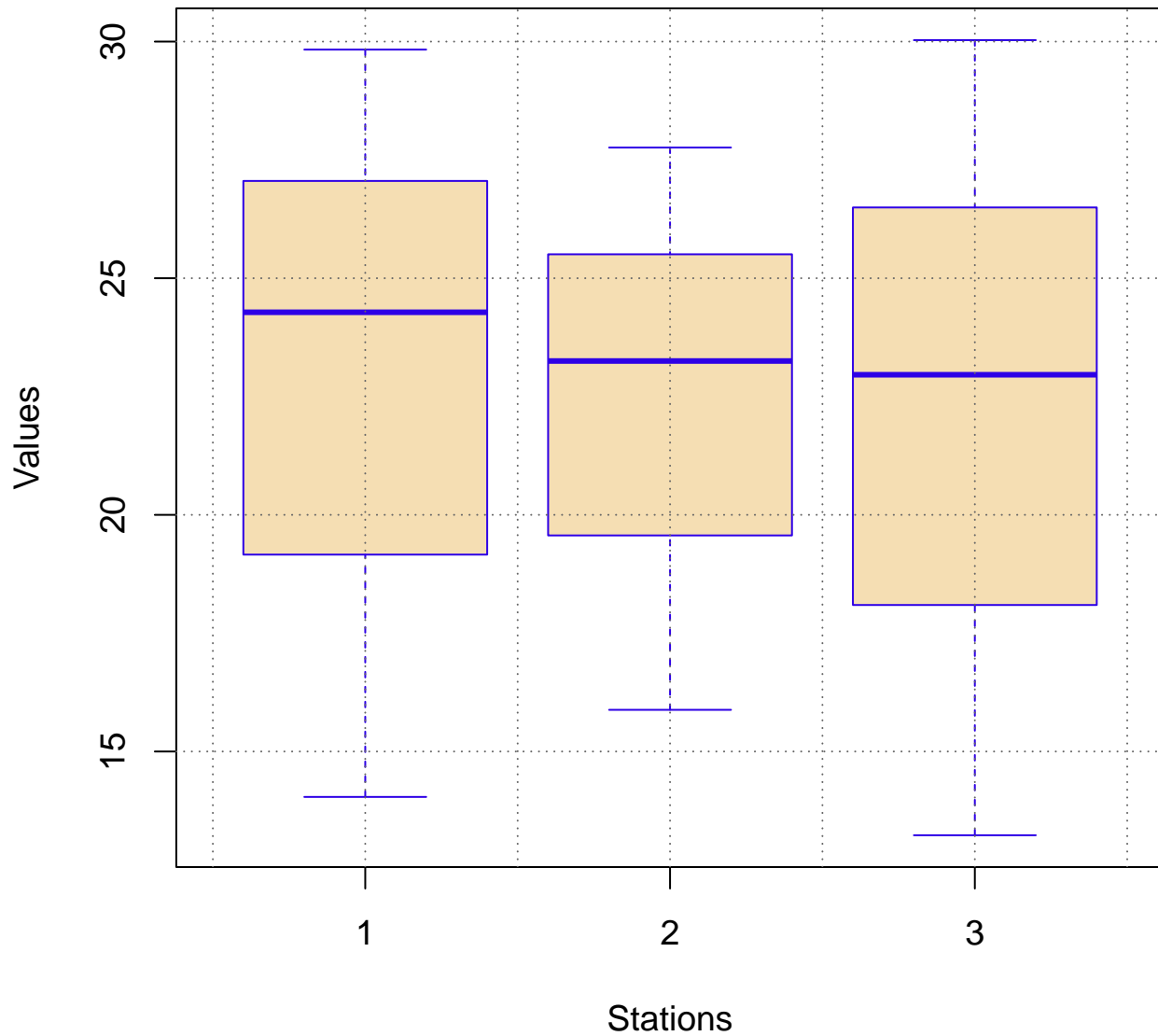
**Data values of tmax-m (Sep)**



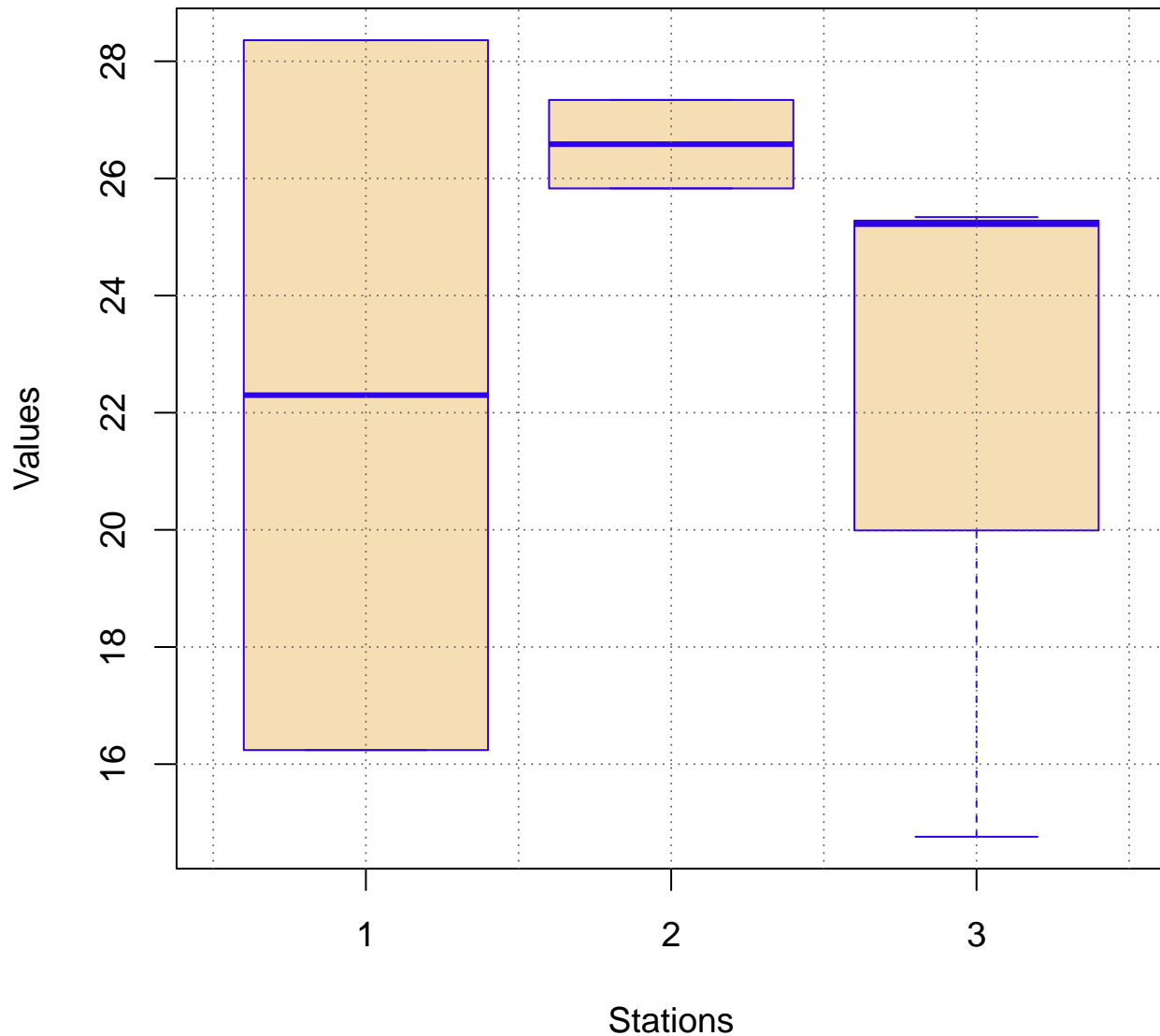
**Data values of tmax-m (Oct)**



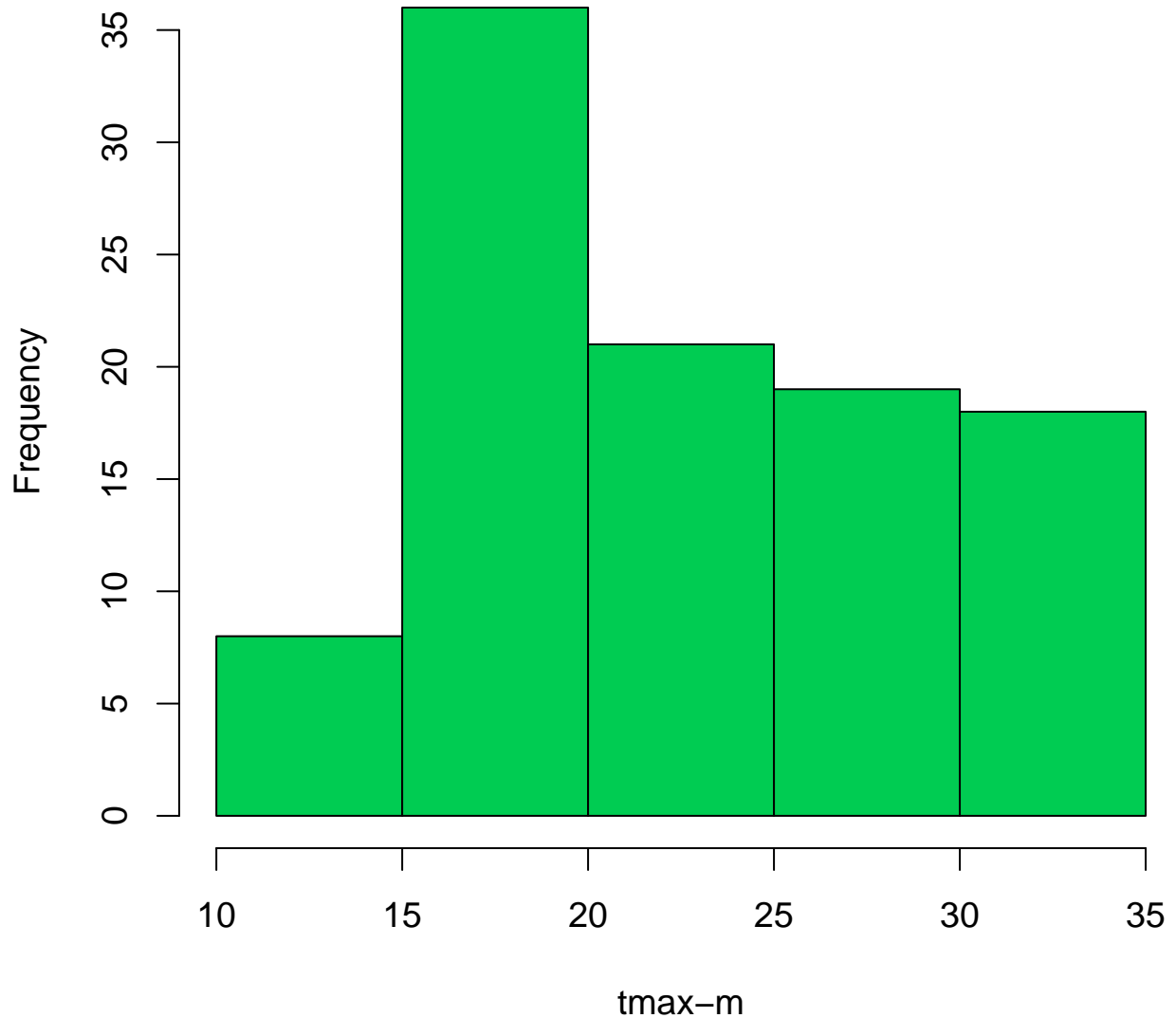
**Data values of tmax-m (Nov)**



**Data values of tmax-m (Dec)**

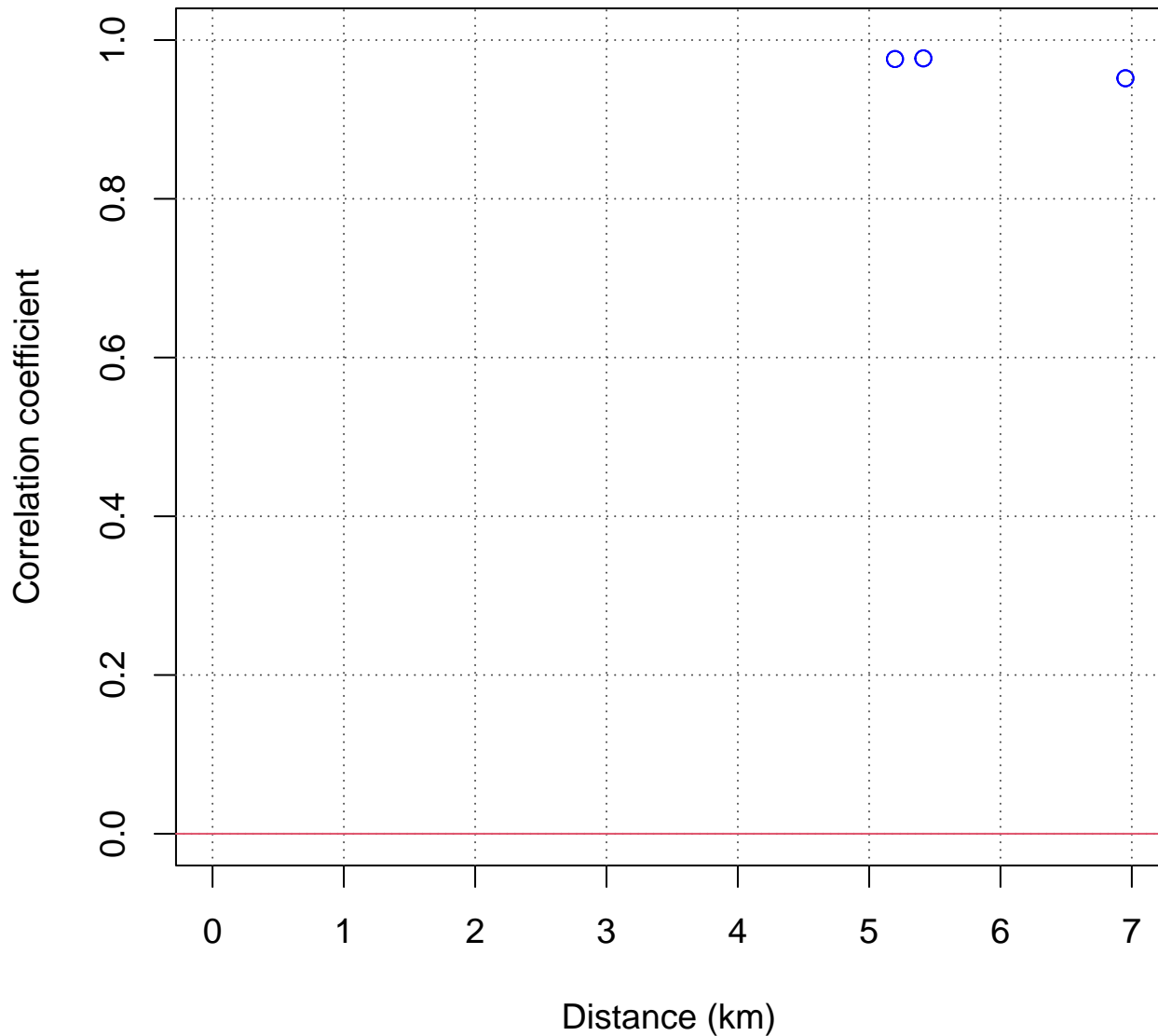


**Histogram of all data**

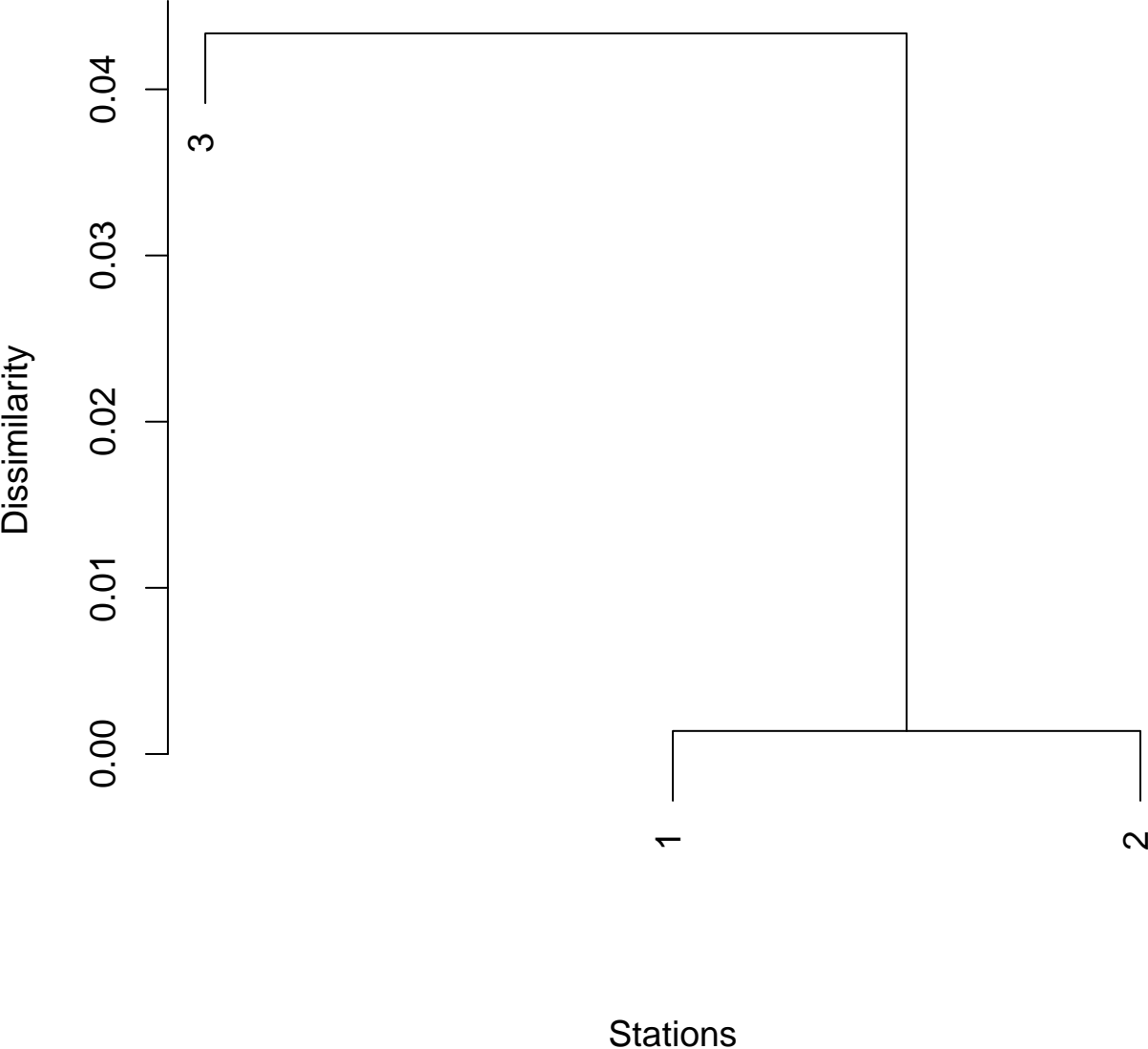




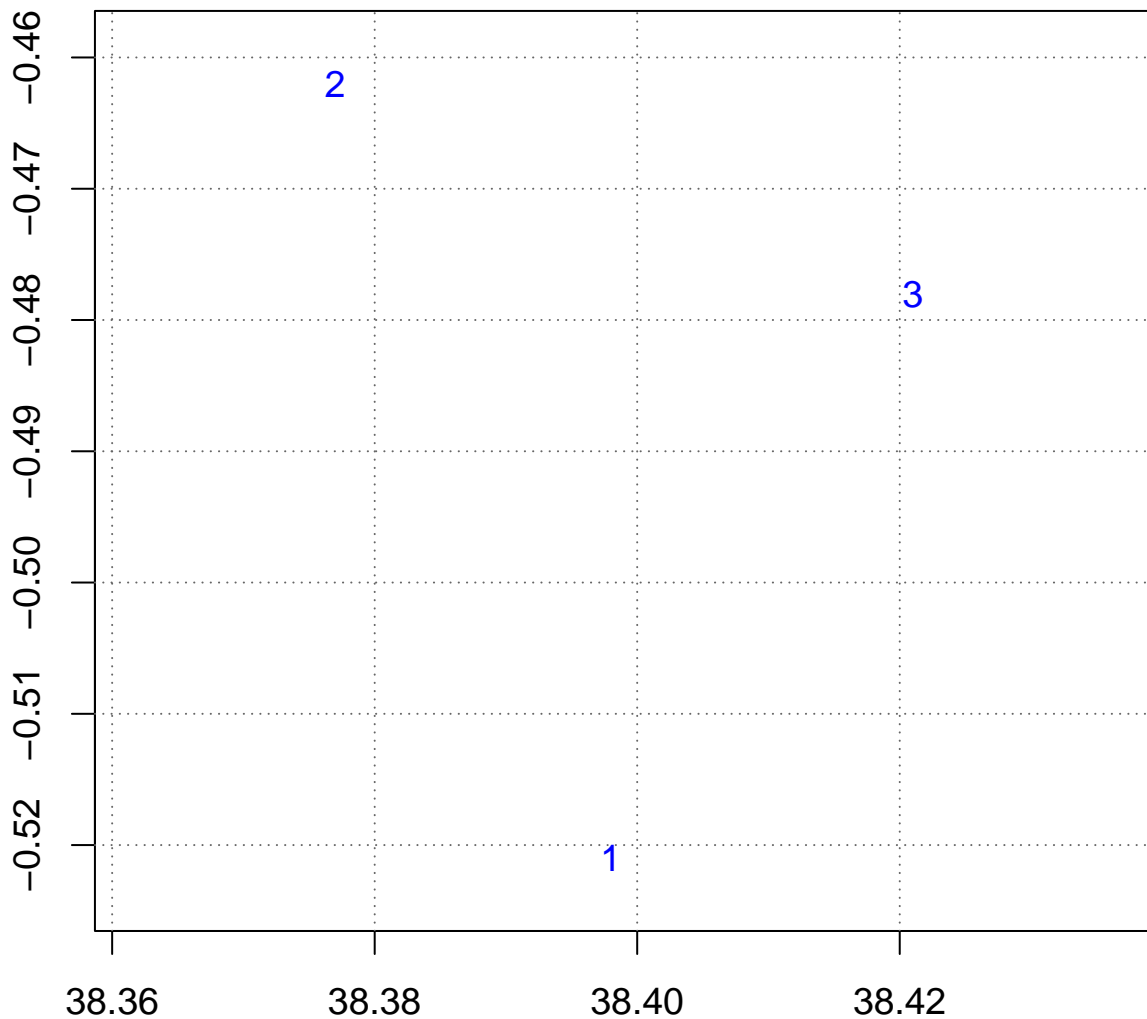
# Correlogram of first difference series



# Dendrogram of station clusters



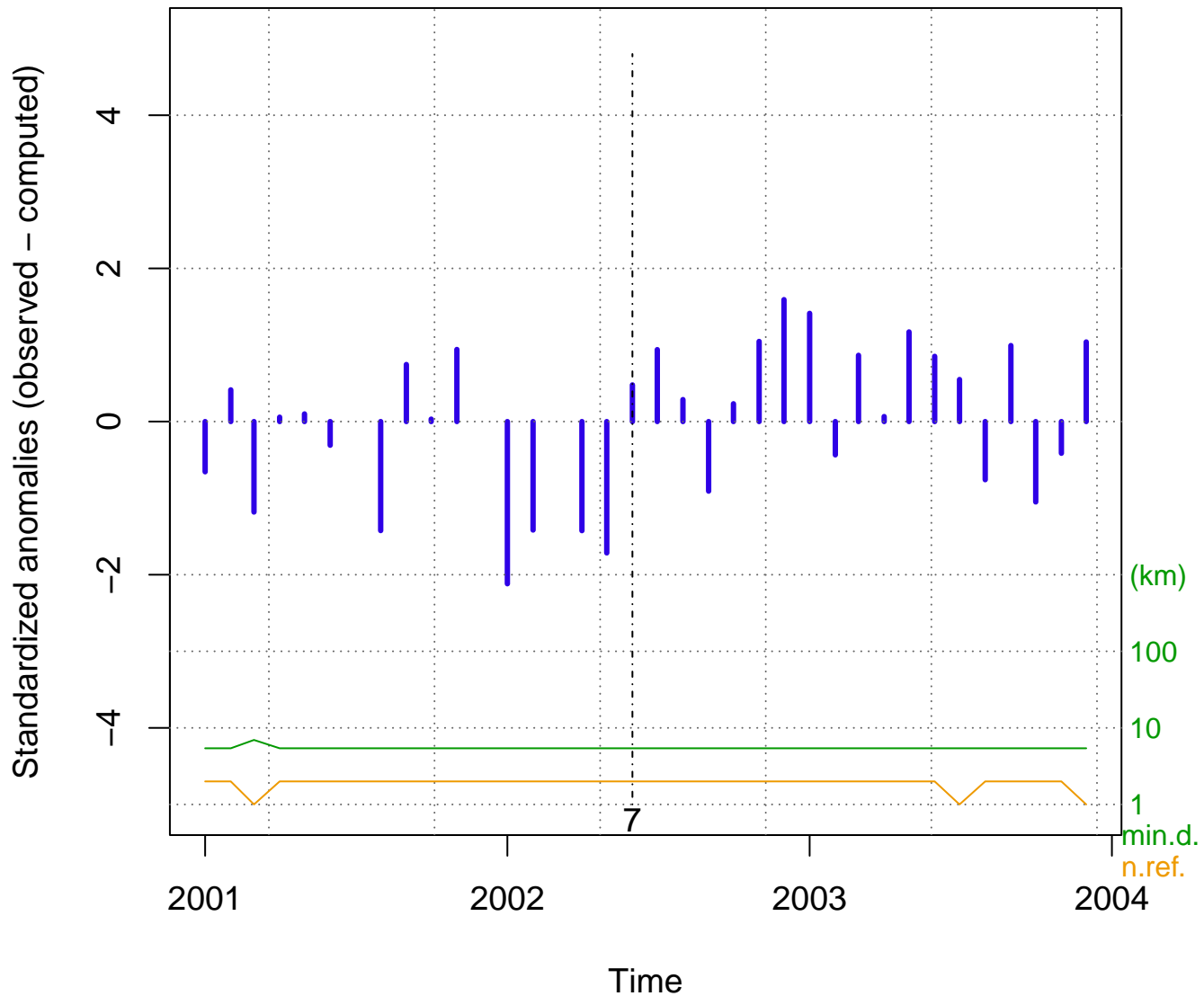
# tmax-m station locations



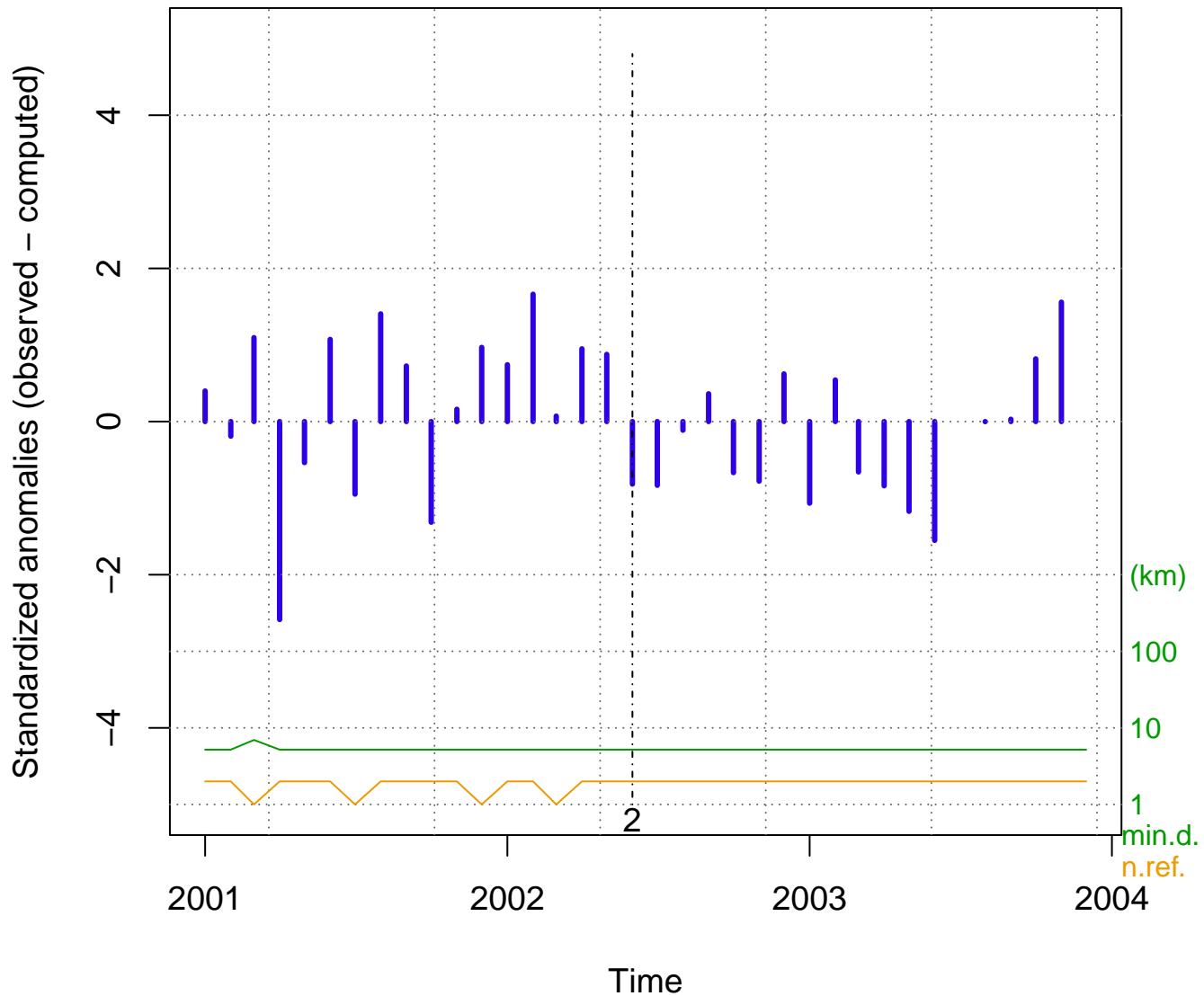
# Stage 3

Anomalies after  
missing data  
recalculation  
with  $wd = 100$  km  
(  $swa = 60$  )

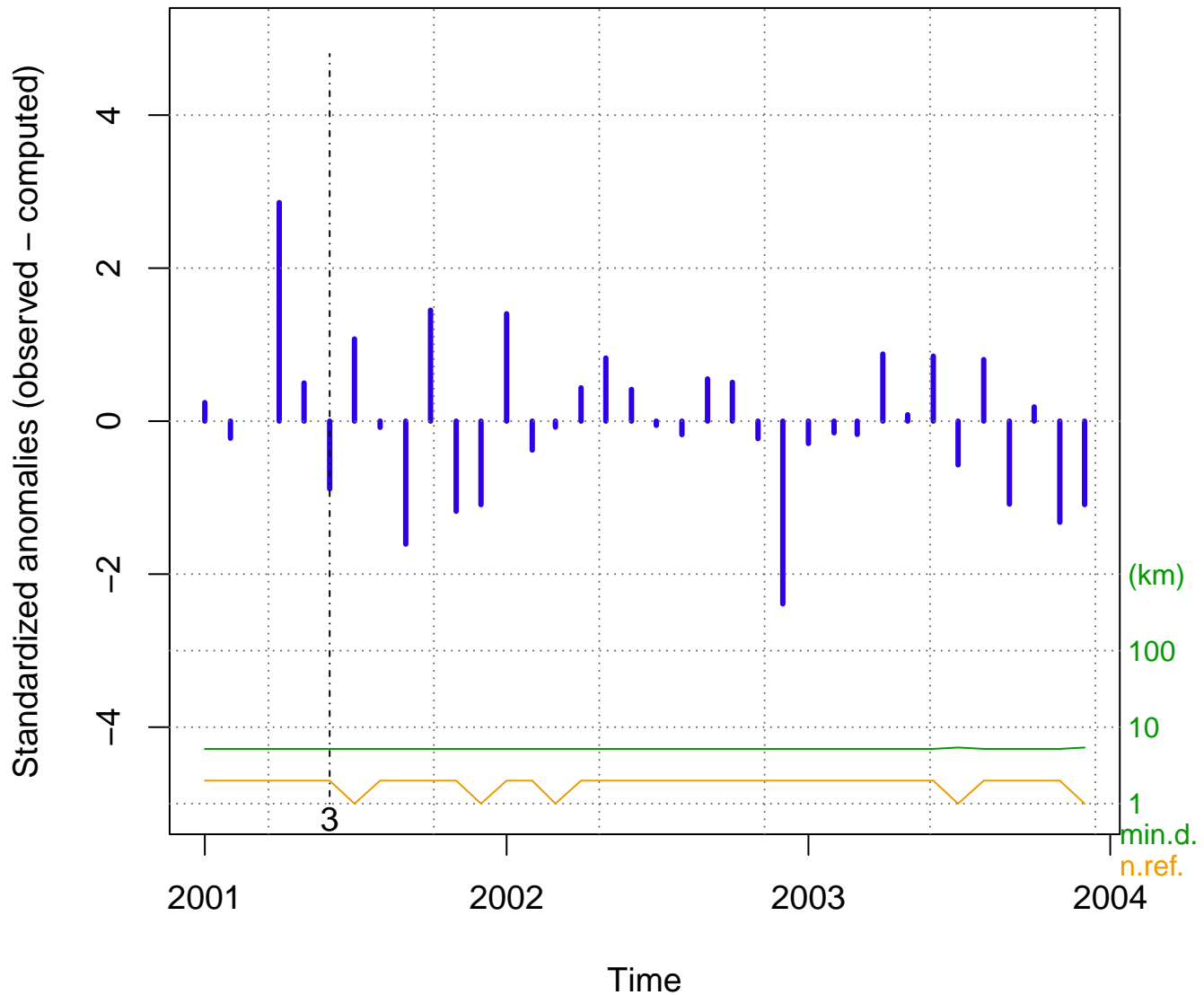
tmax-m 1 (S01)  
La Vall



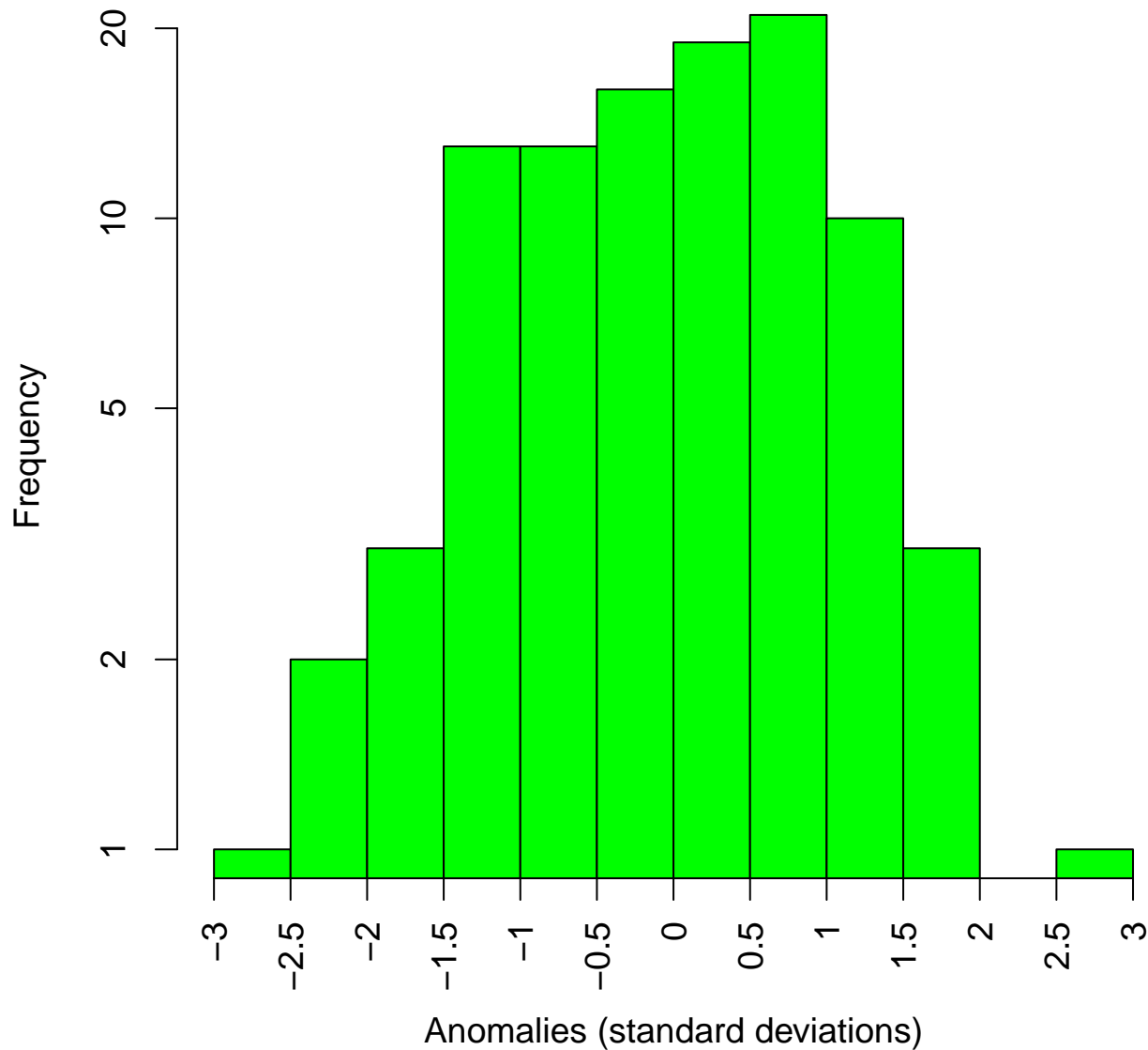
tmax-m 2 (S02)  
Lucent



# tmax-m 3 (S03) Sunflower

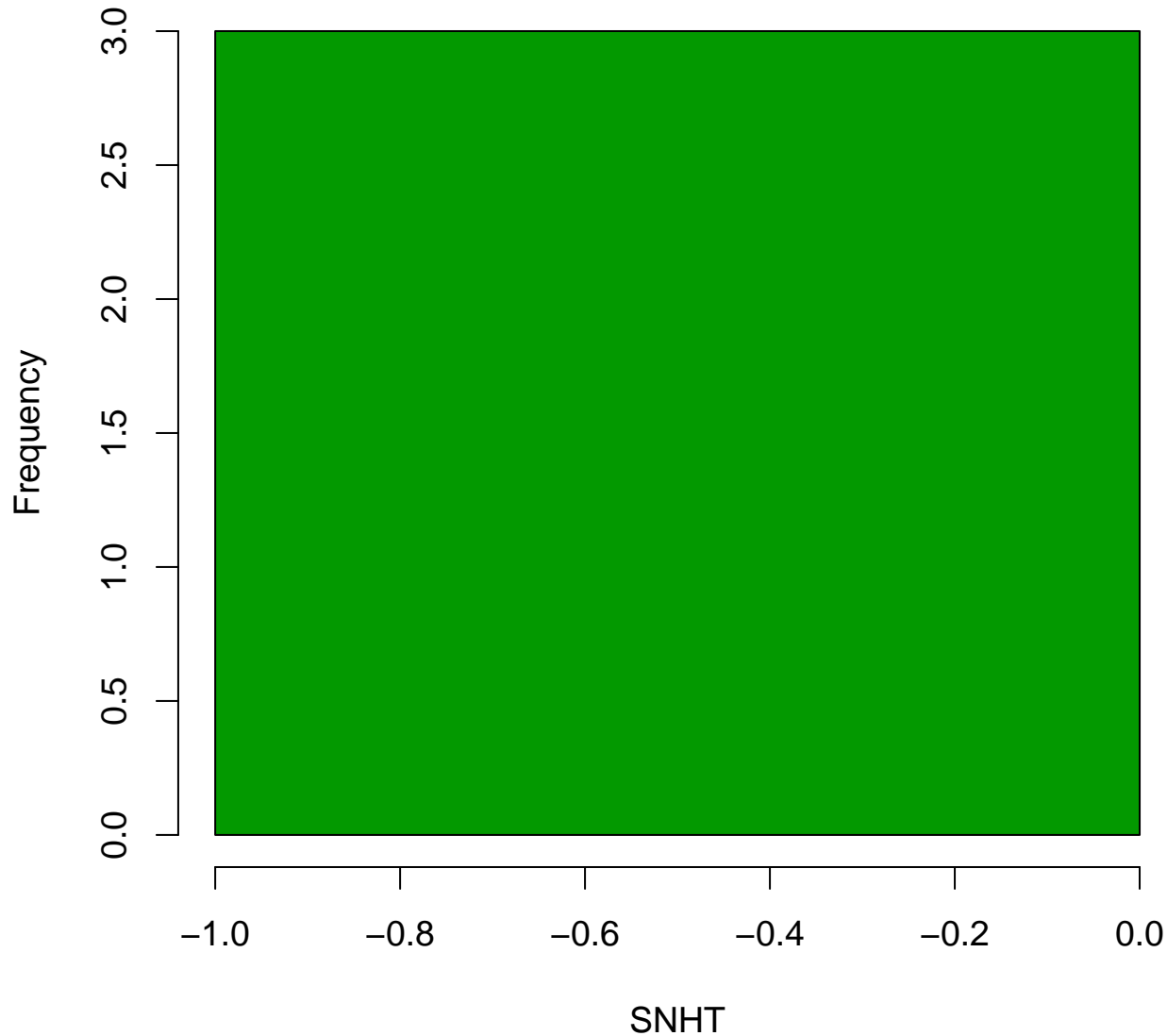


# Histogram of normalized anomalies

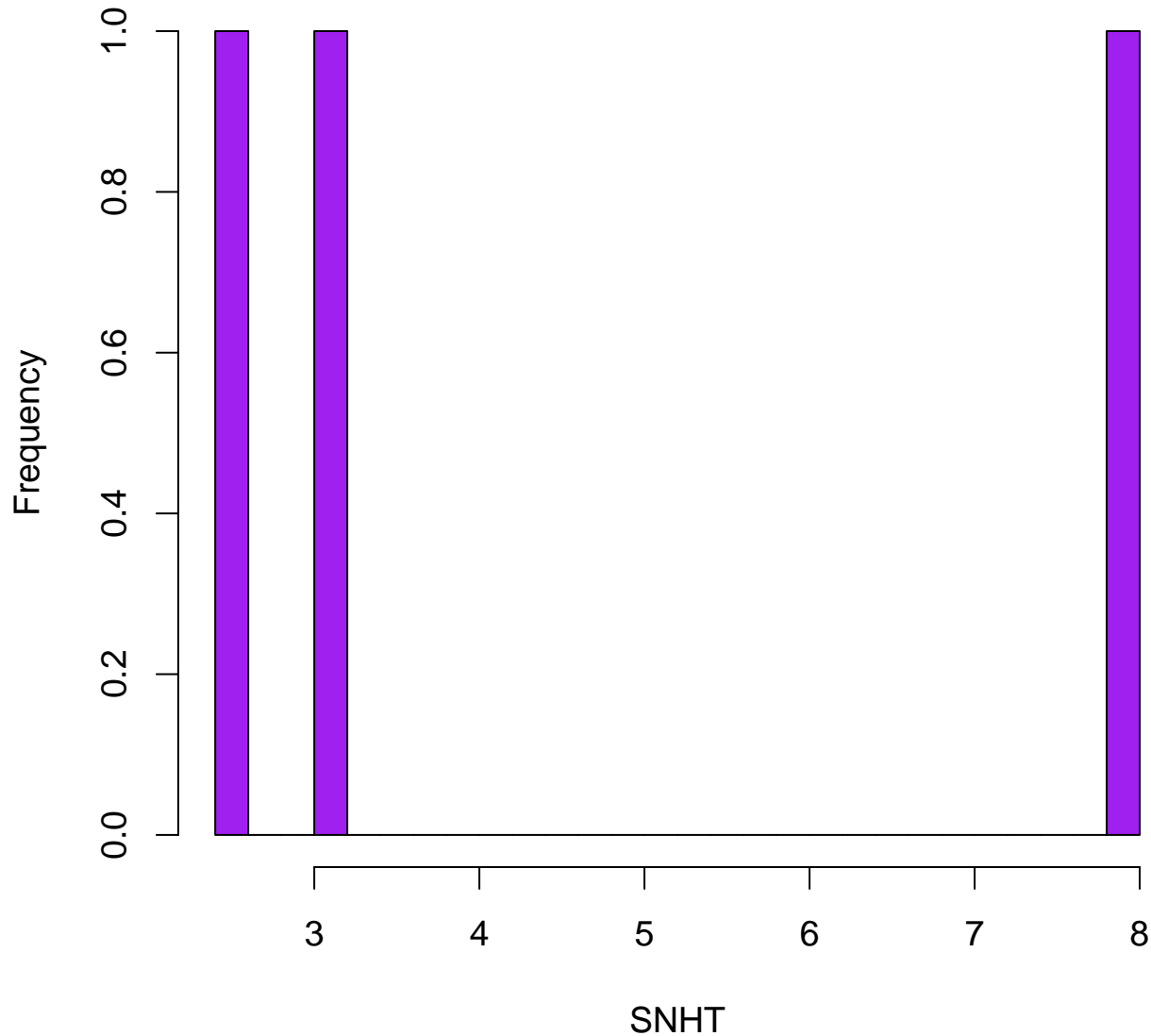




**Histogram of maximum windowed SNHT**



**Histogram of maximum global SNHT**



# Station's quality/singularity

