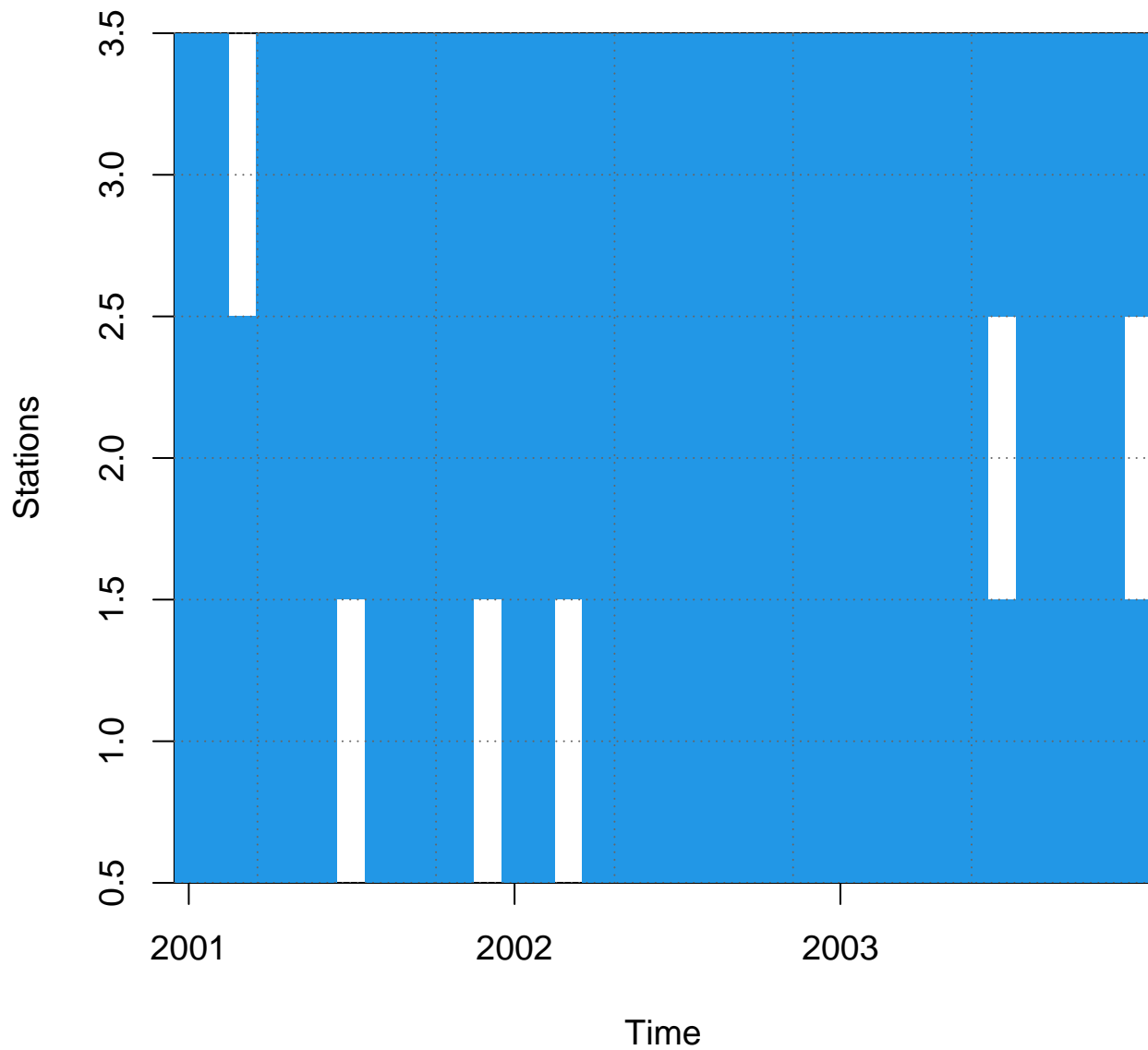


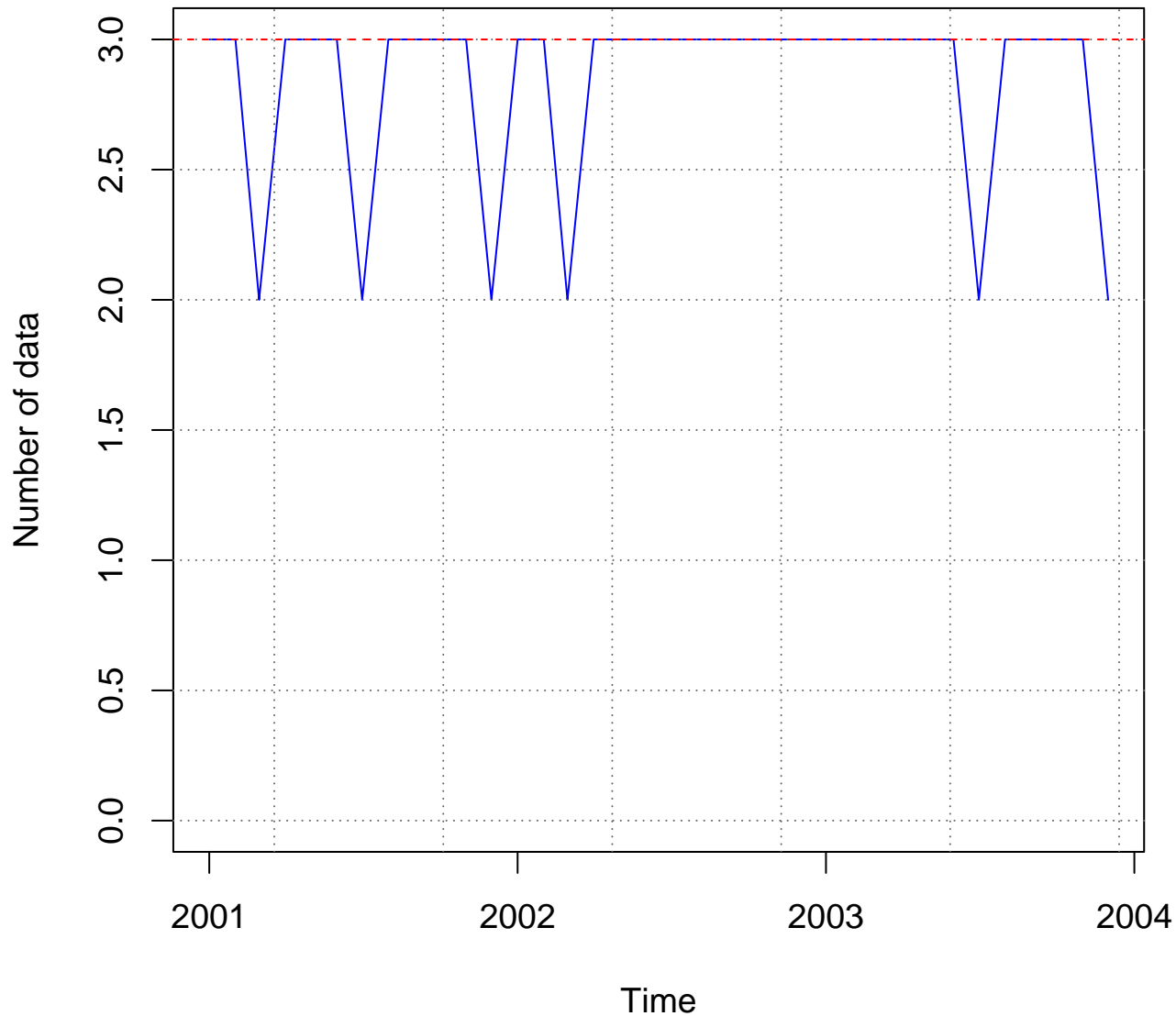
CLIMATOL 3.1.1

Homogenization
graphic output of
tmax-m
2001–2003

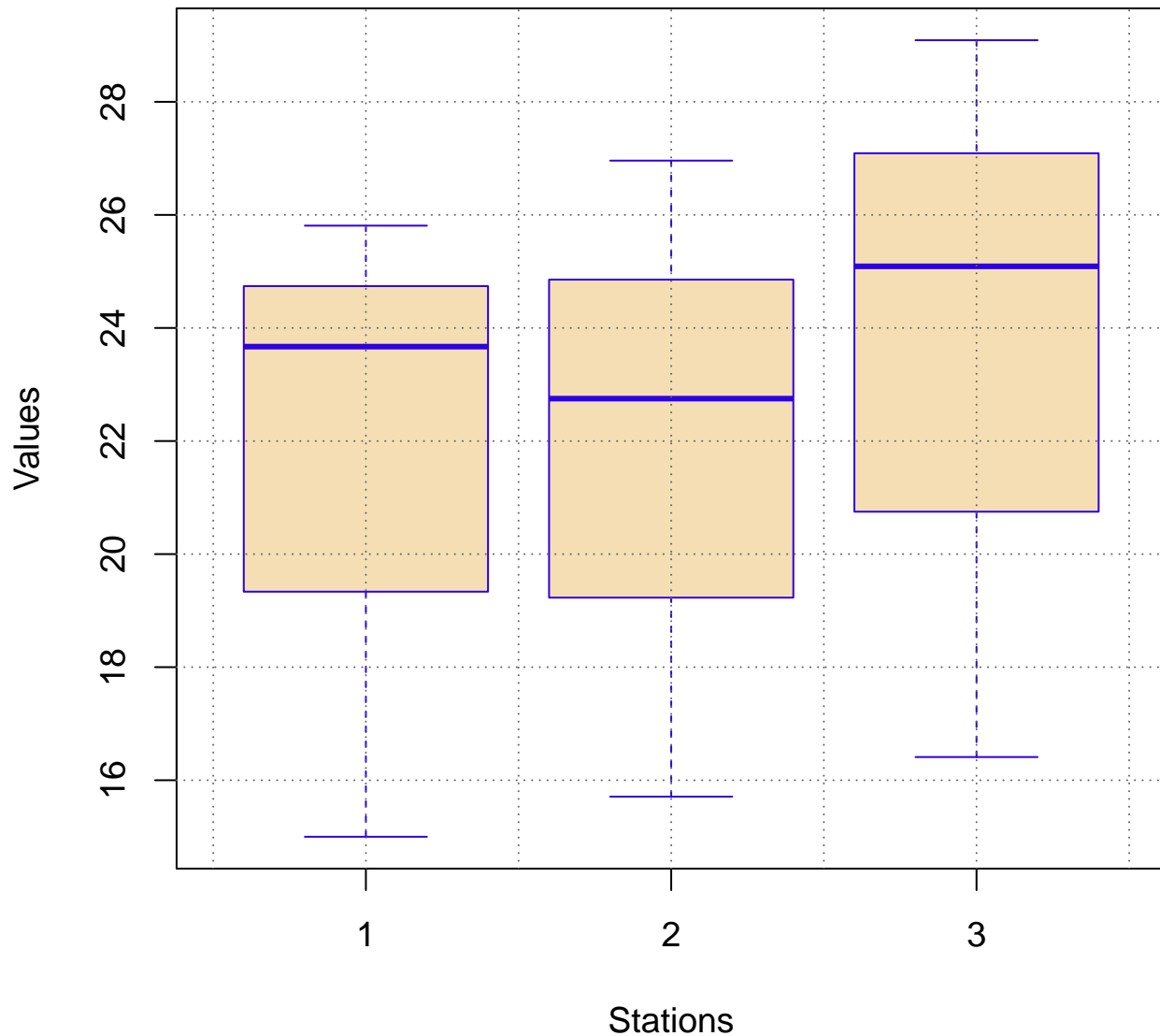
tmax-m data availability



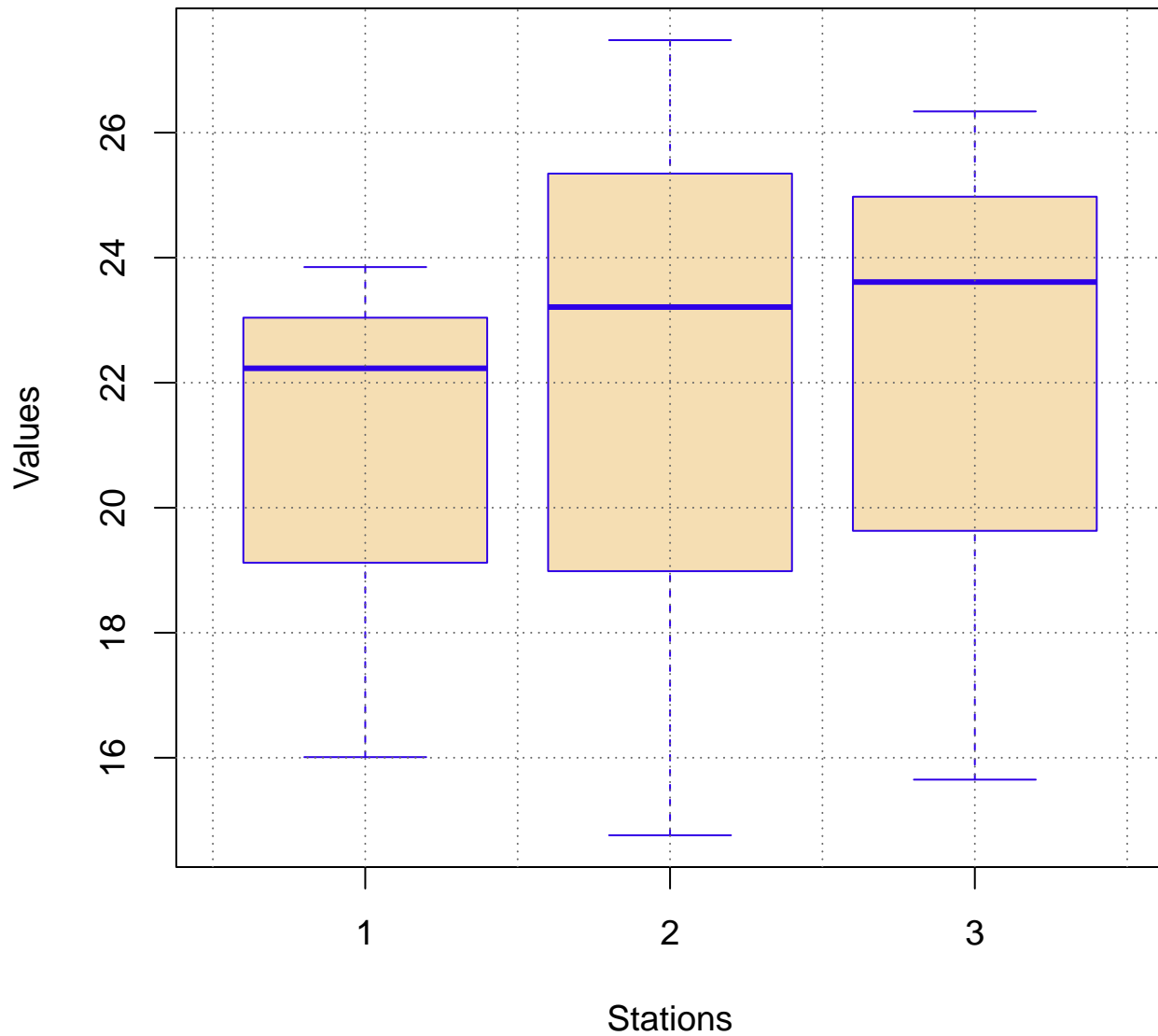
Number of tmax-m data in all stations



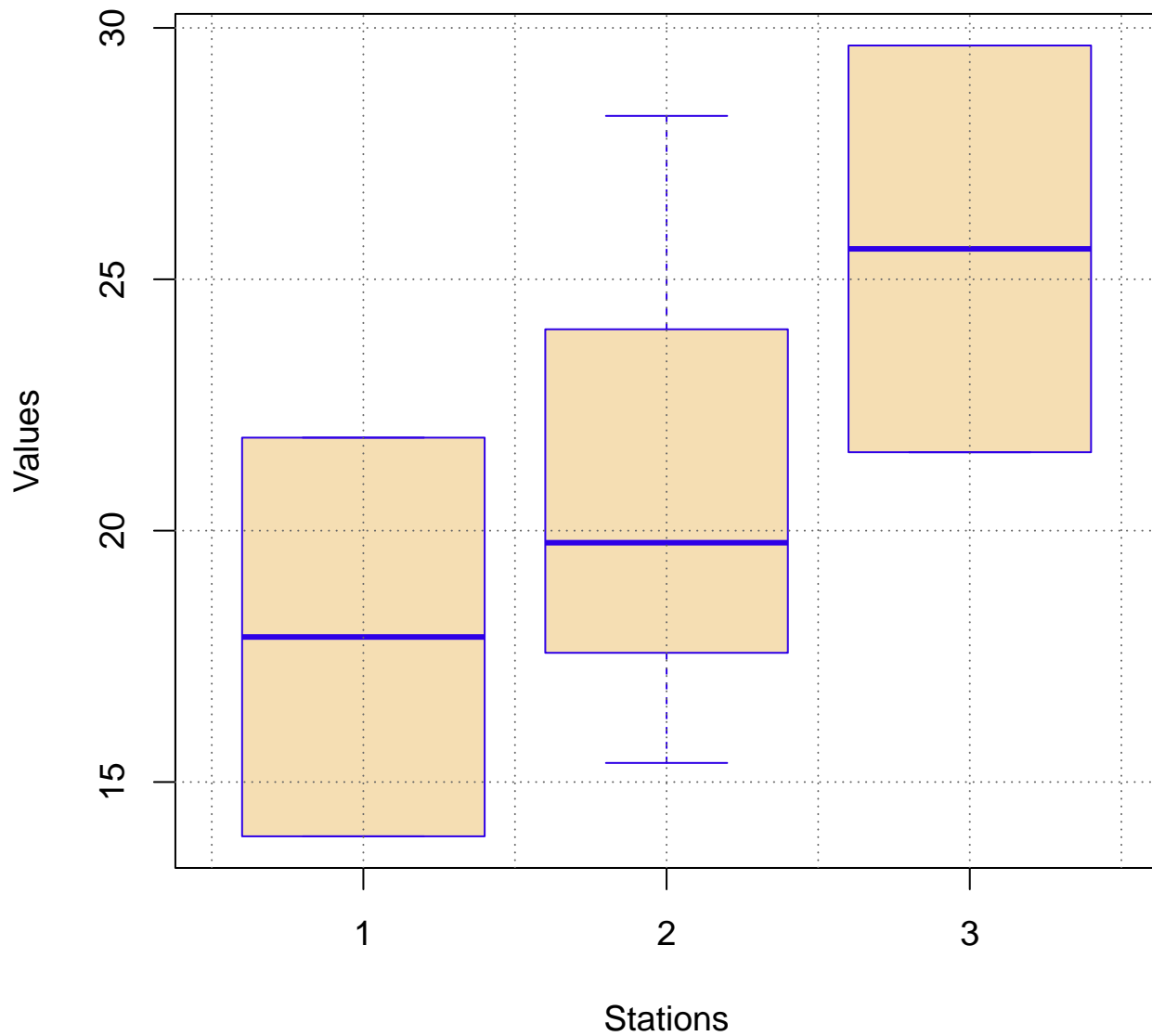
Data values of tmax-m (Jan)



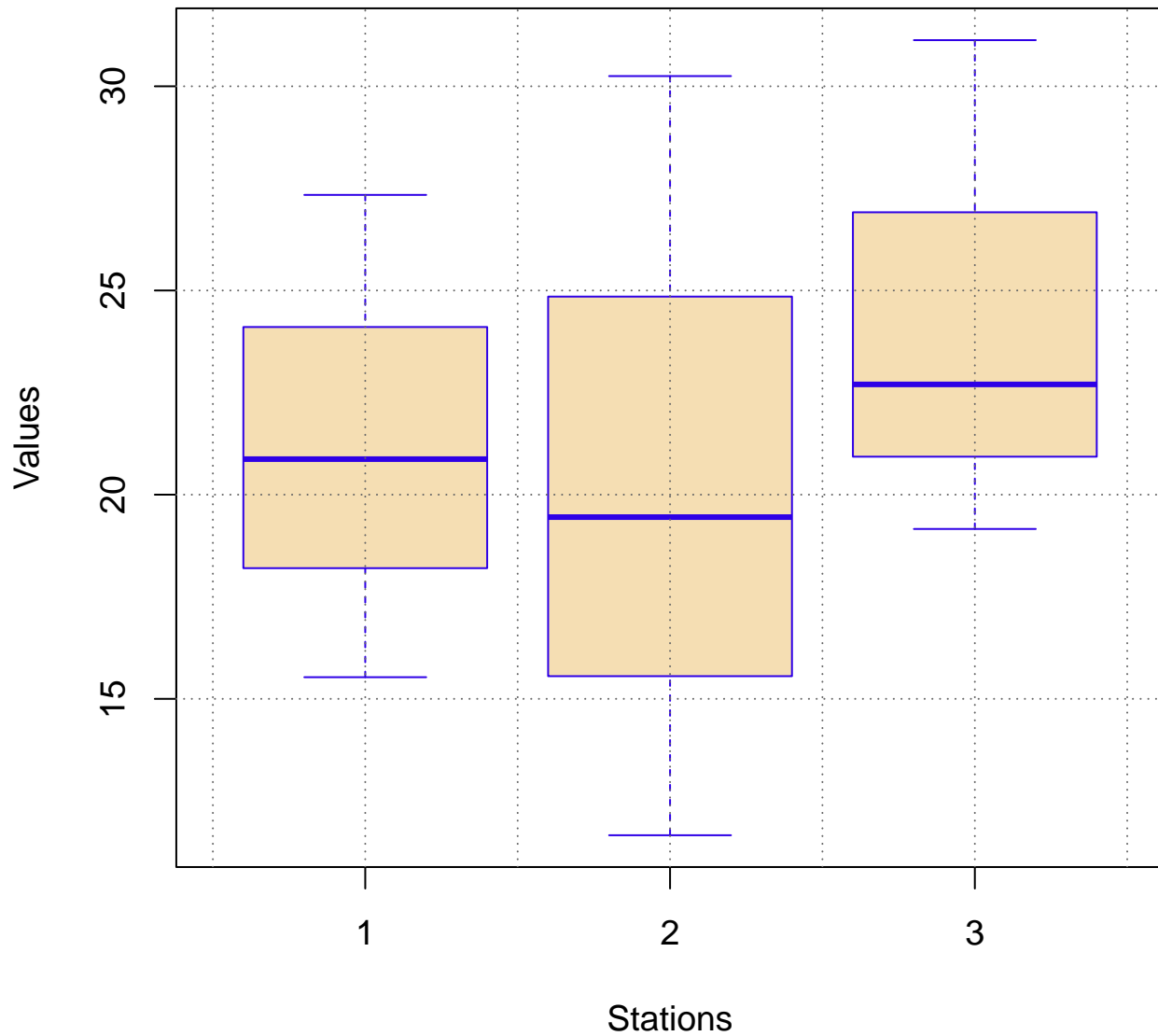
Data values of tmax-m (Feb)



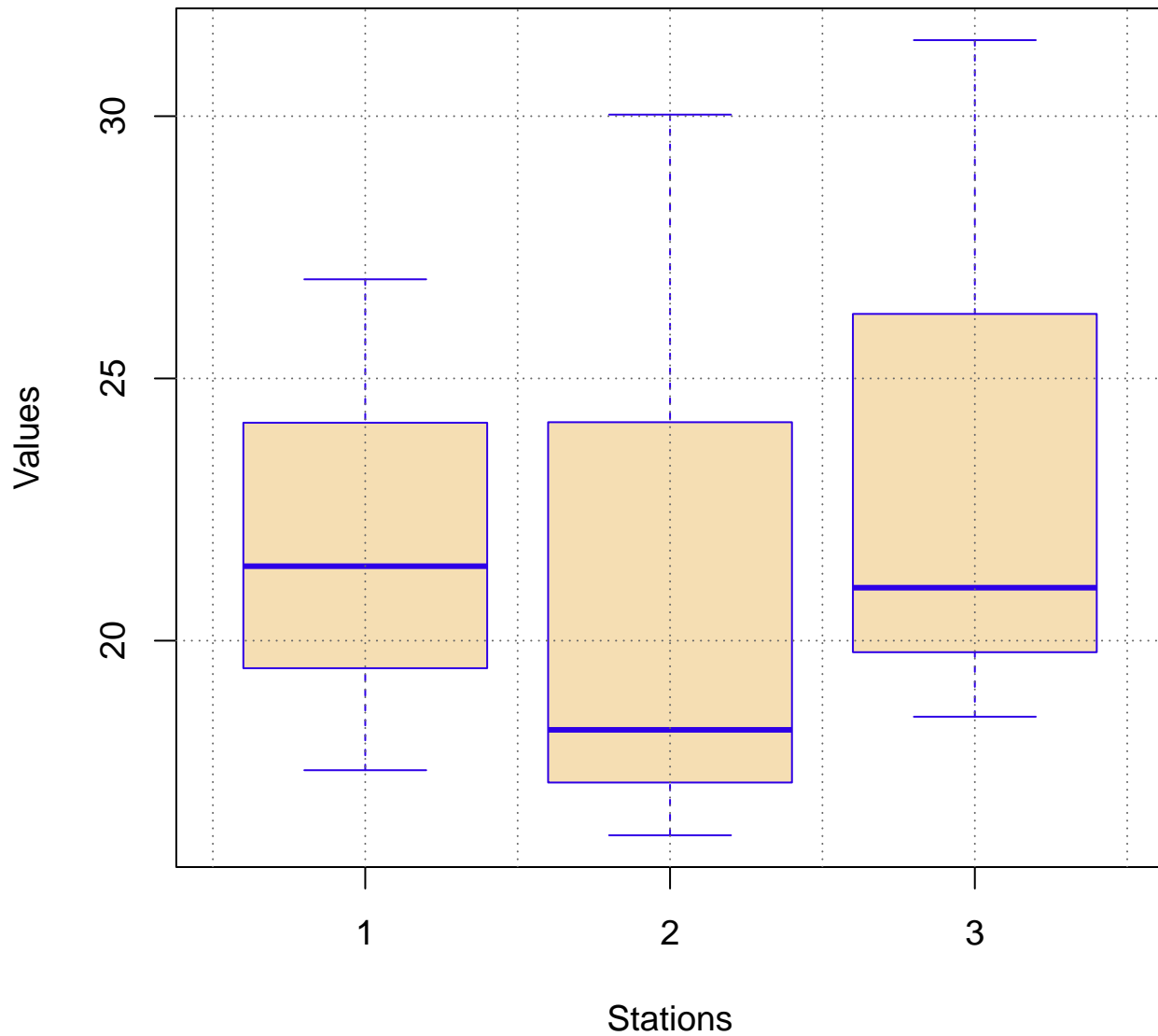
Data values of tmax-m (Mar)



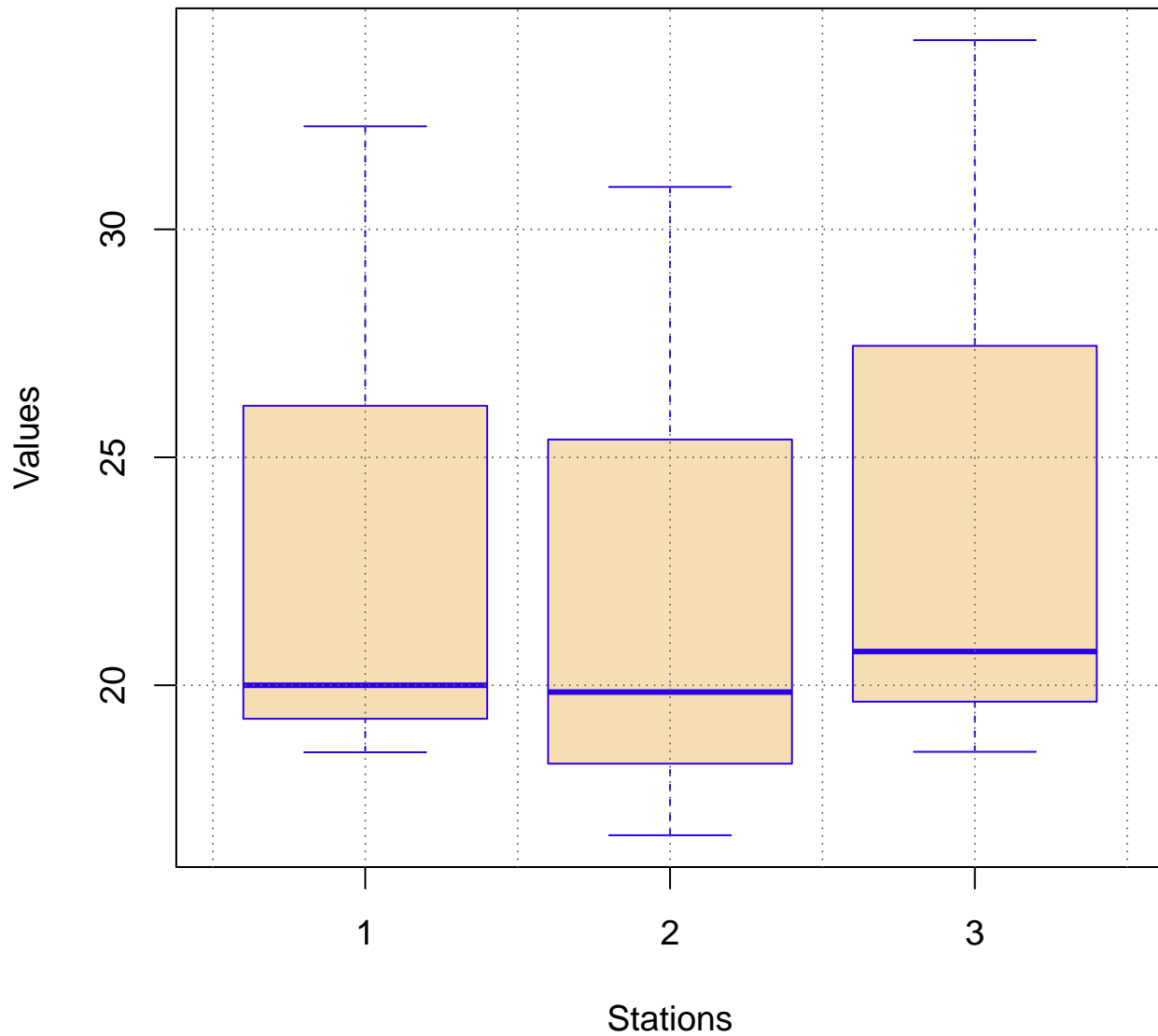
Data values of tmax-m (Apr)



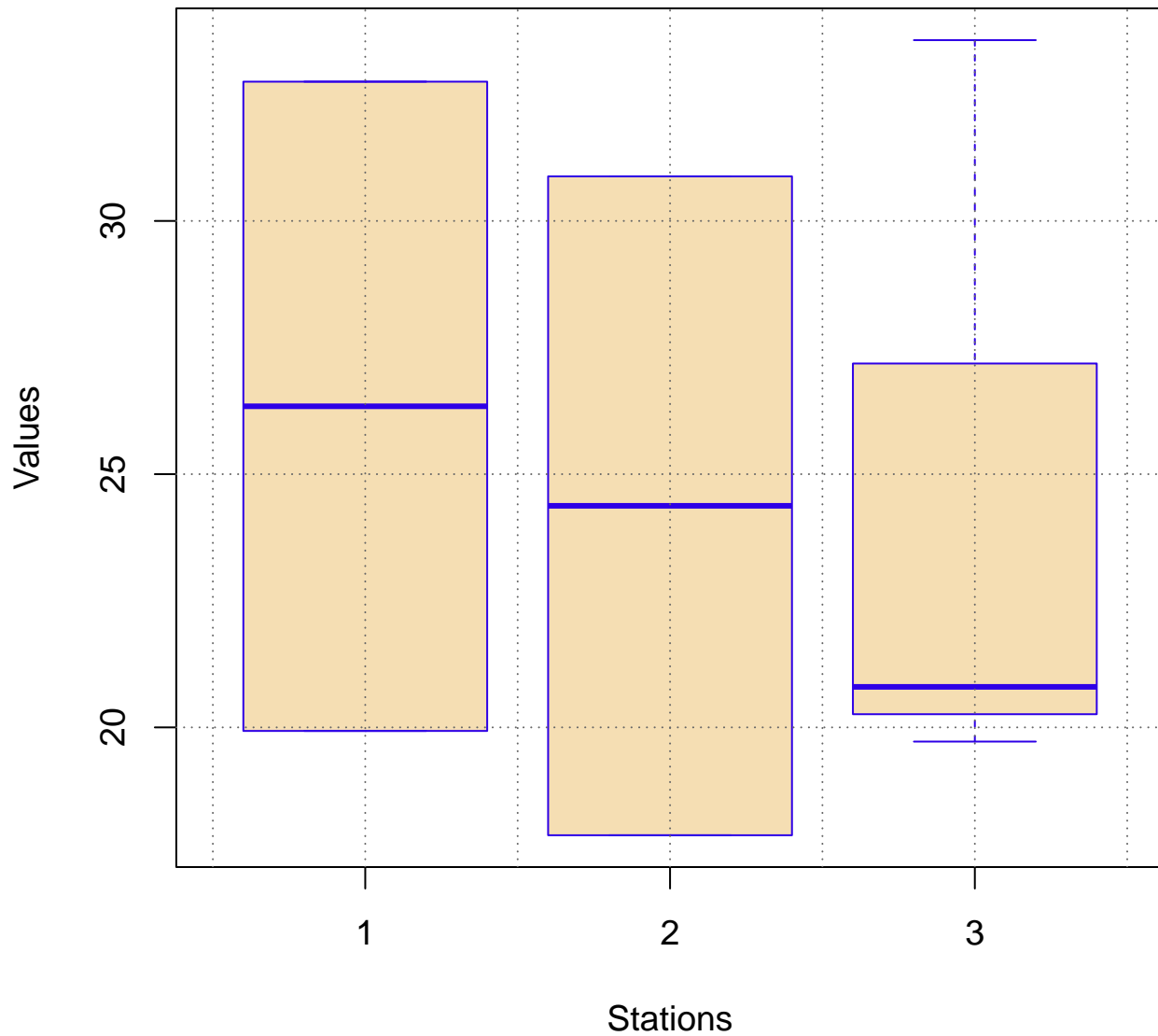
Data values of tmax-m (May)



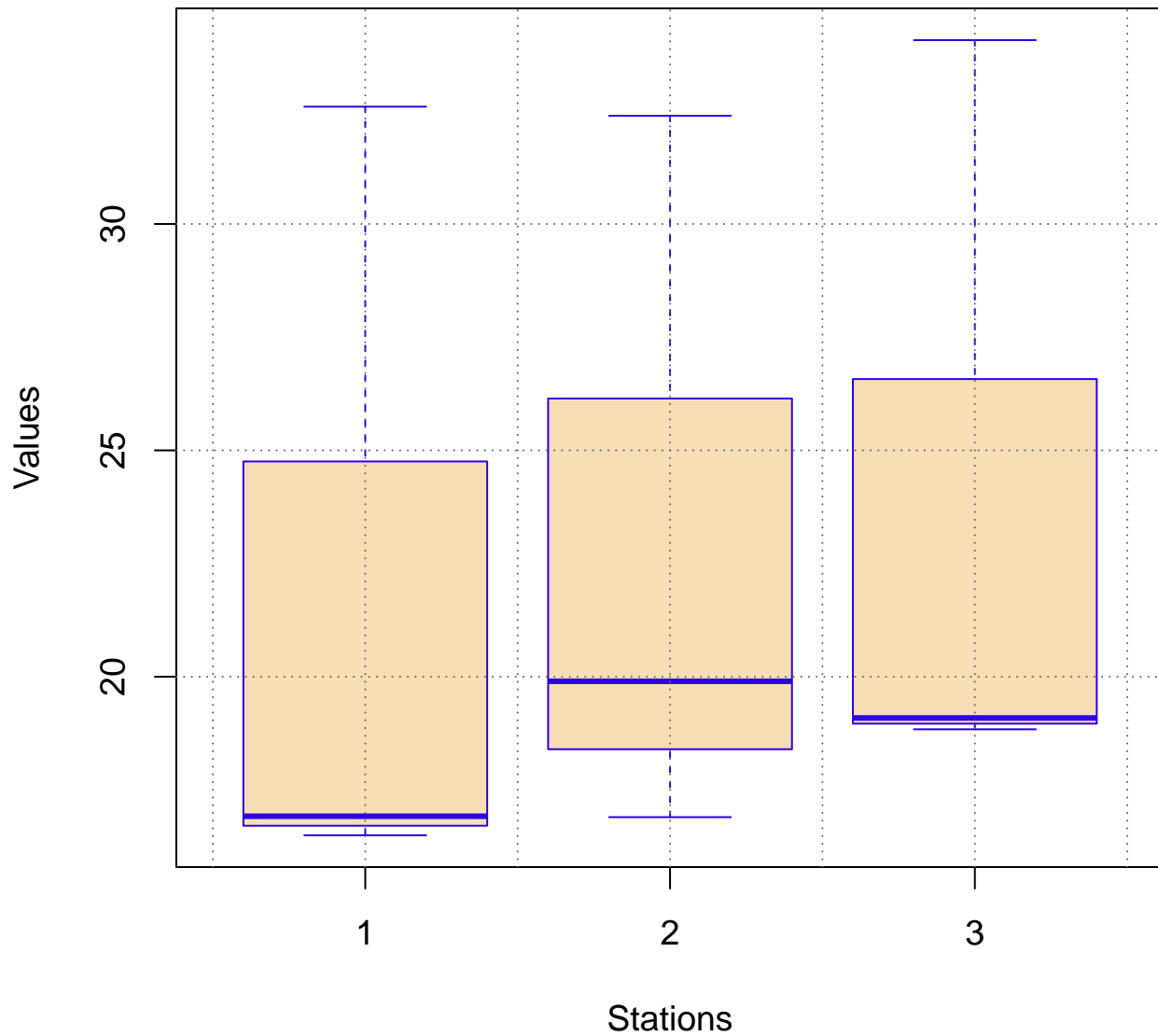
Data values of tmax-m (Jun)



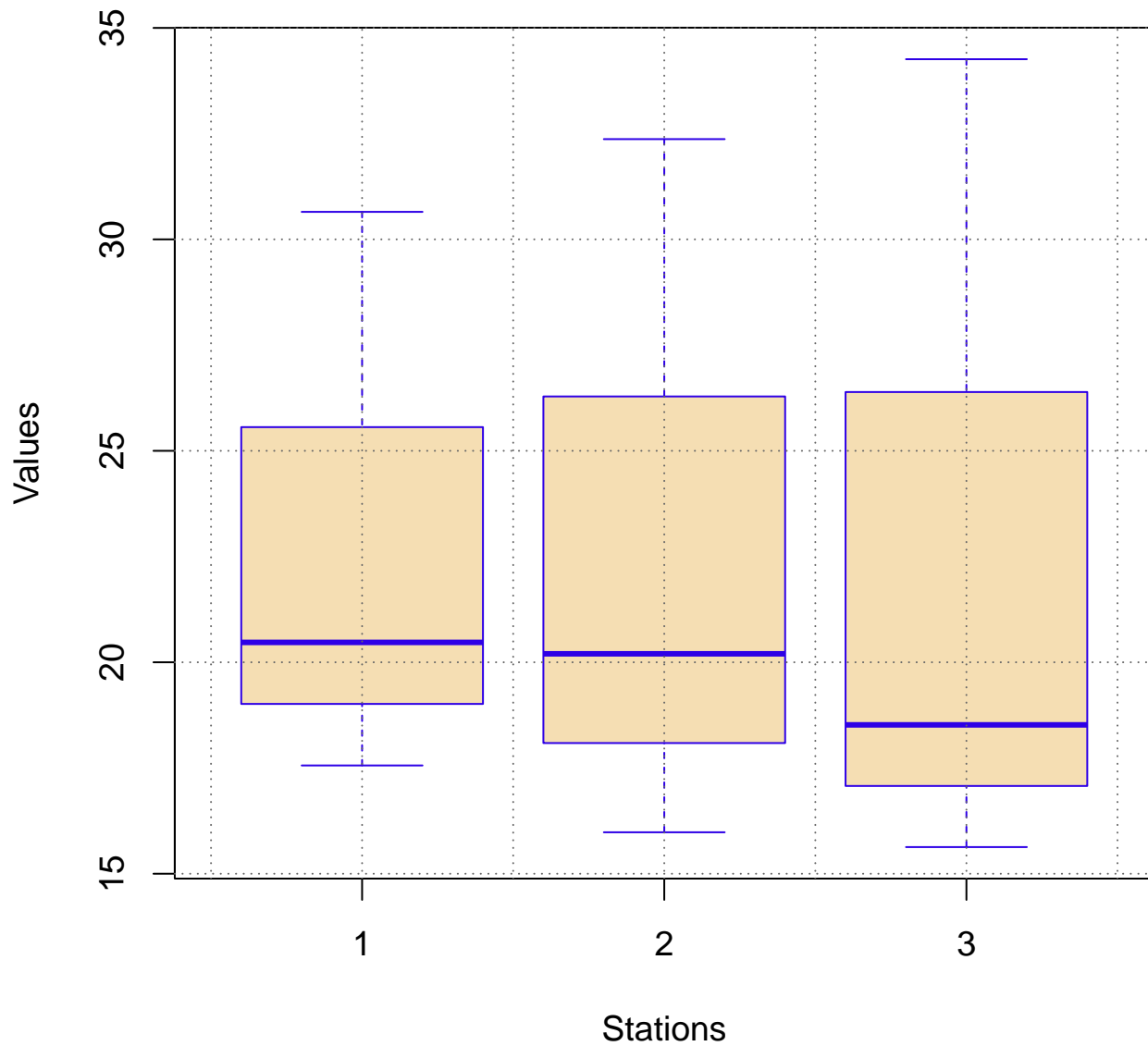
Data values of tmax-m (Jul)



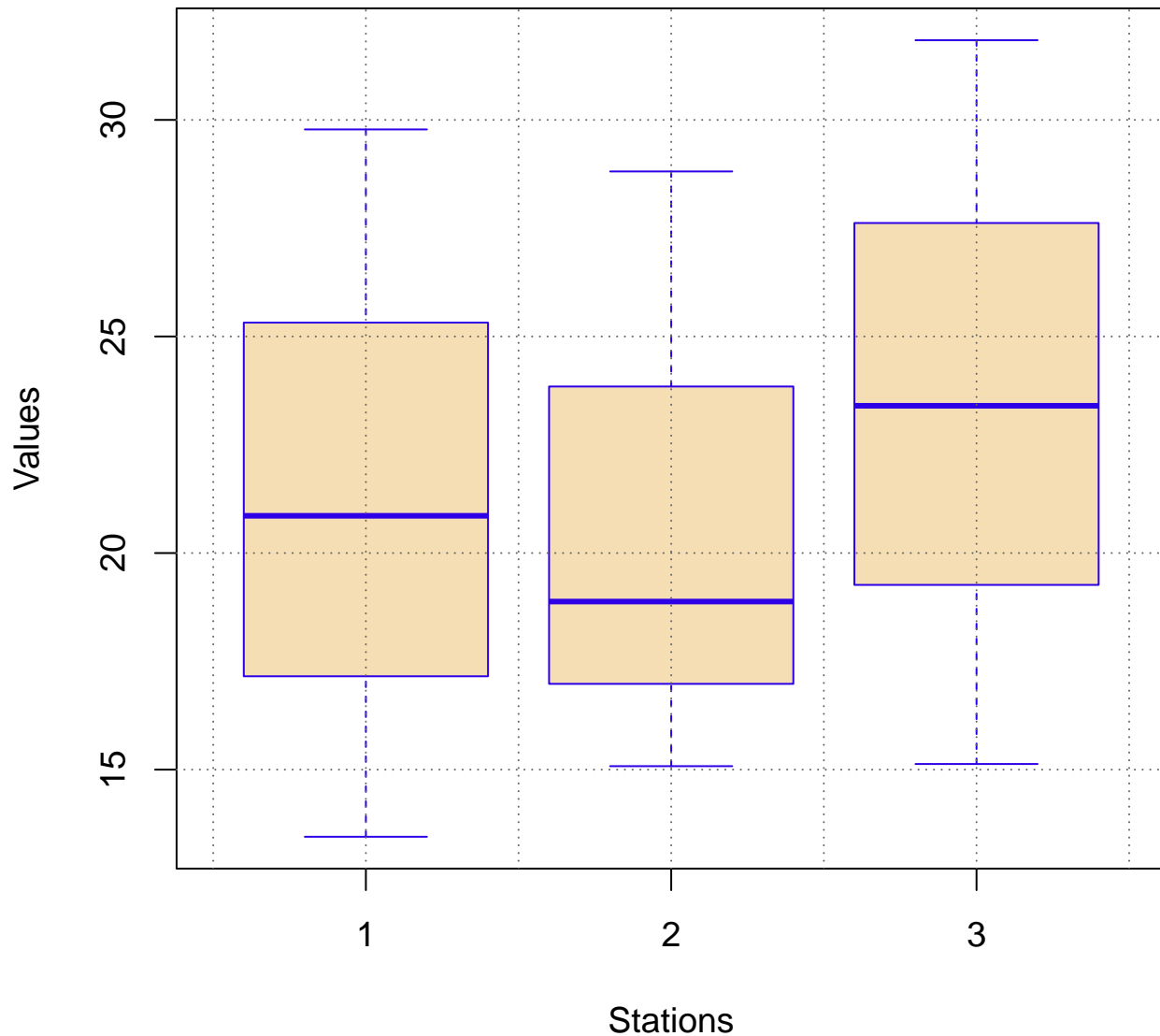
Data values of tmax-m (Aug)



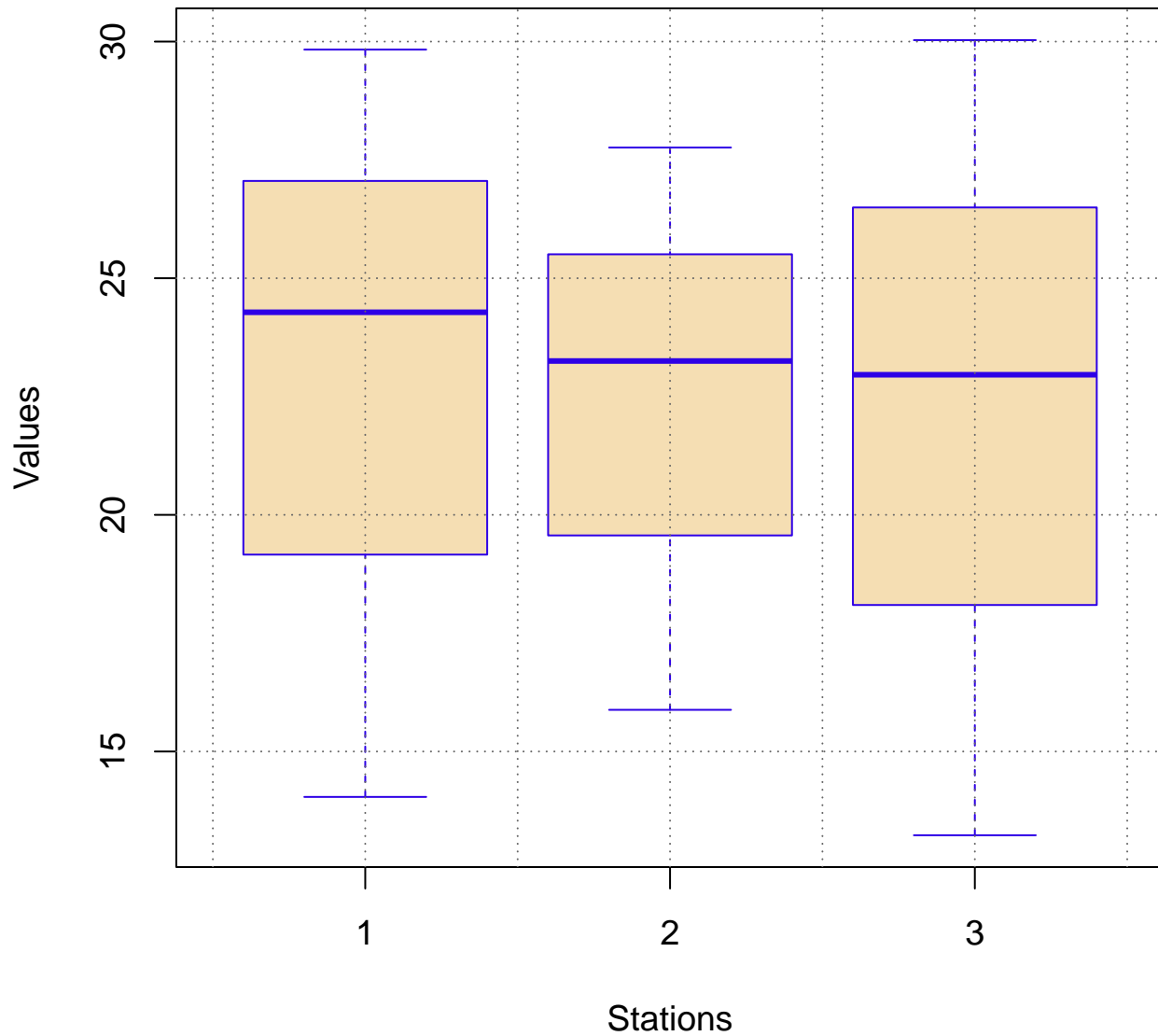
Data values of tmax-m (Sep)



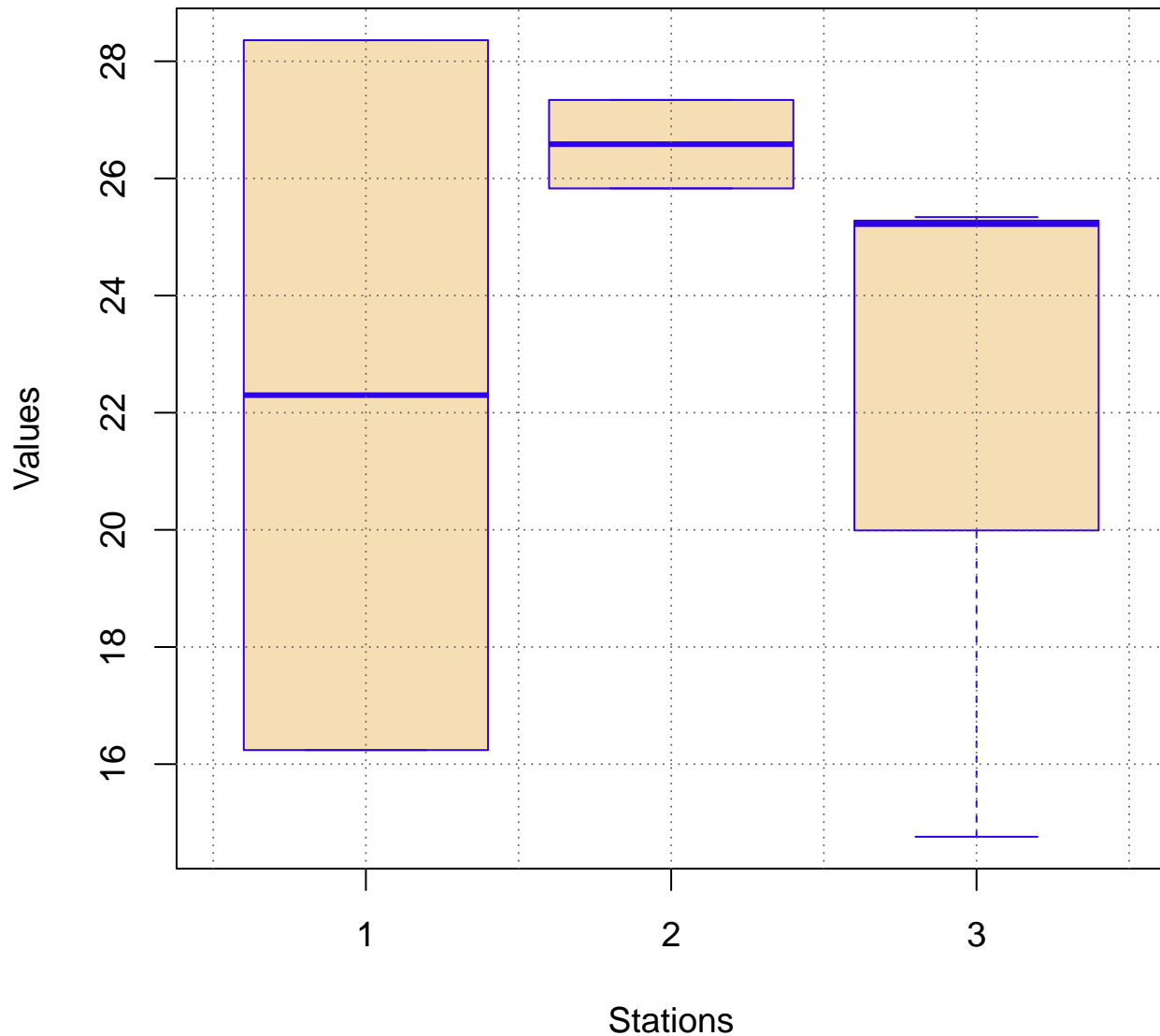
Data values of tmax-m (Oct)



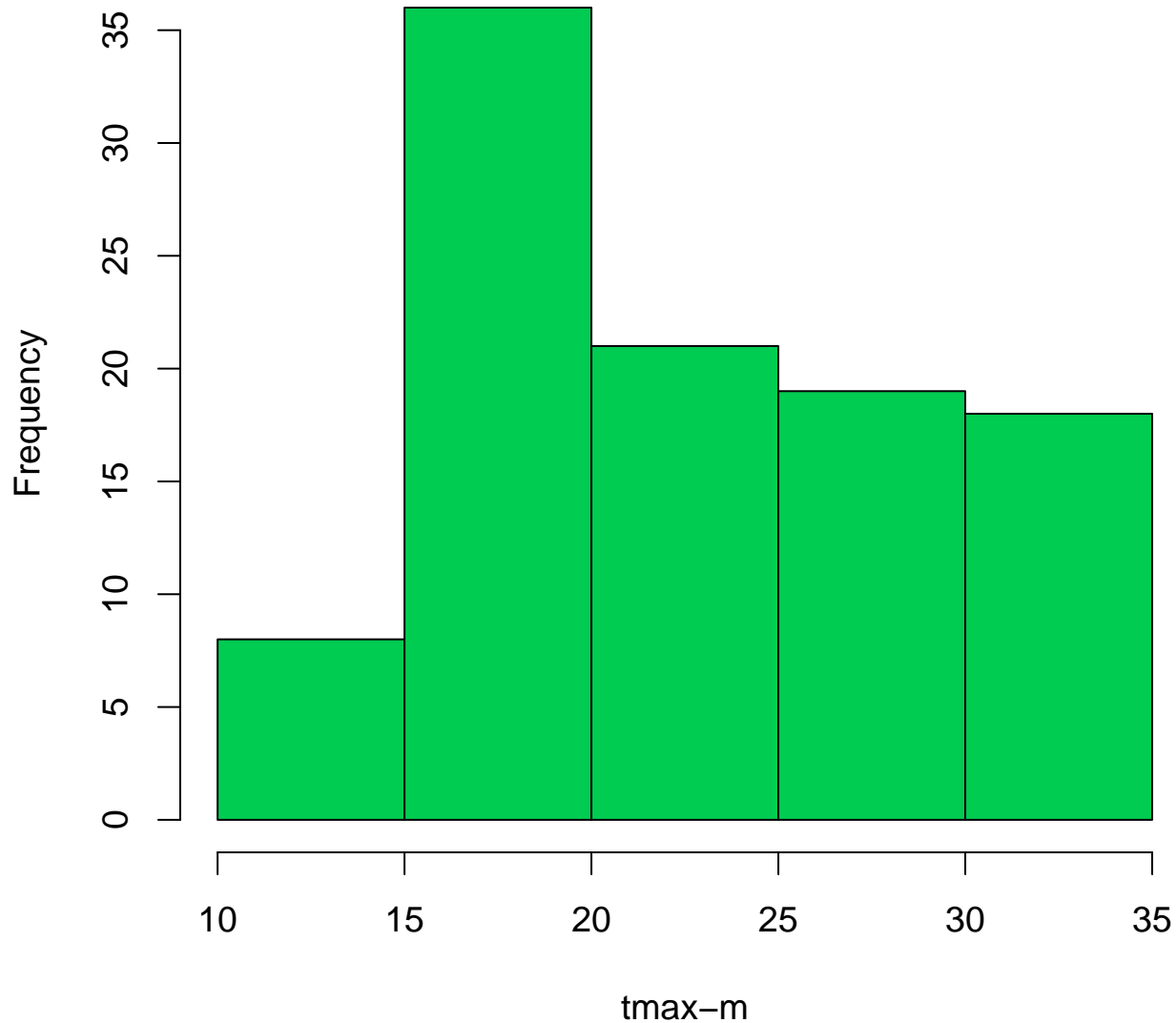
Data values of tmax-m (Nov)



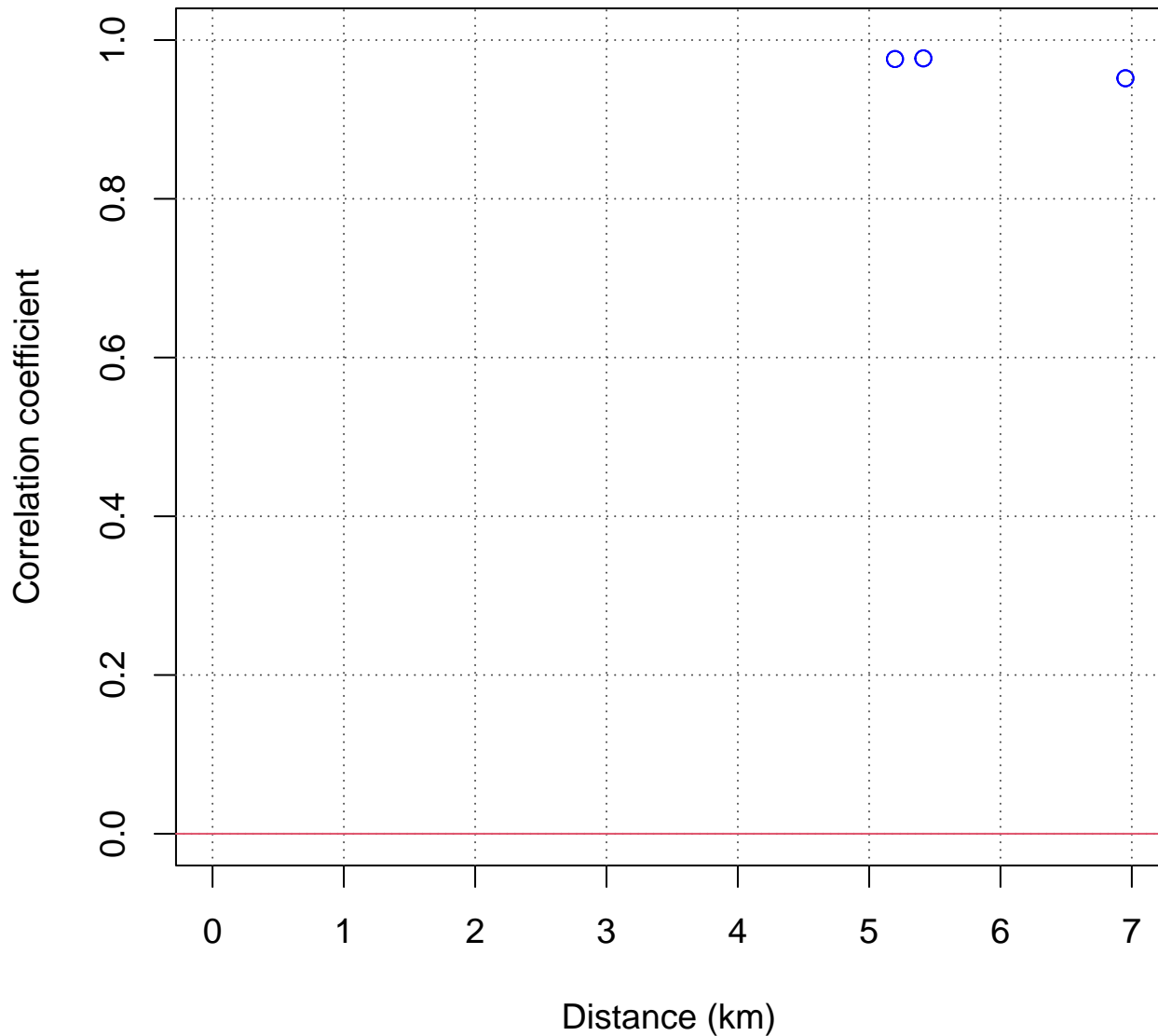
Data values of tmax-m (Dec)



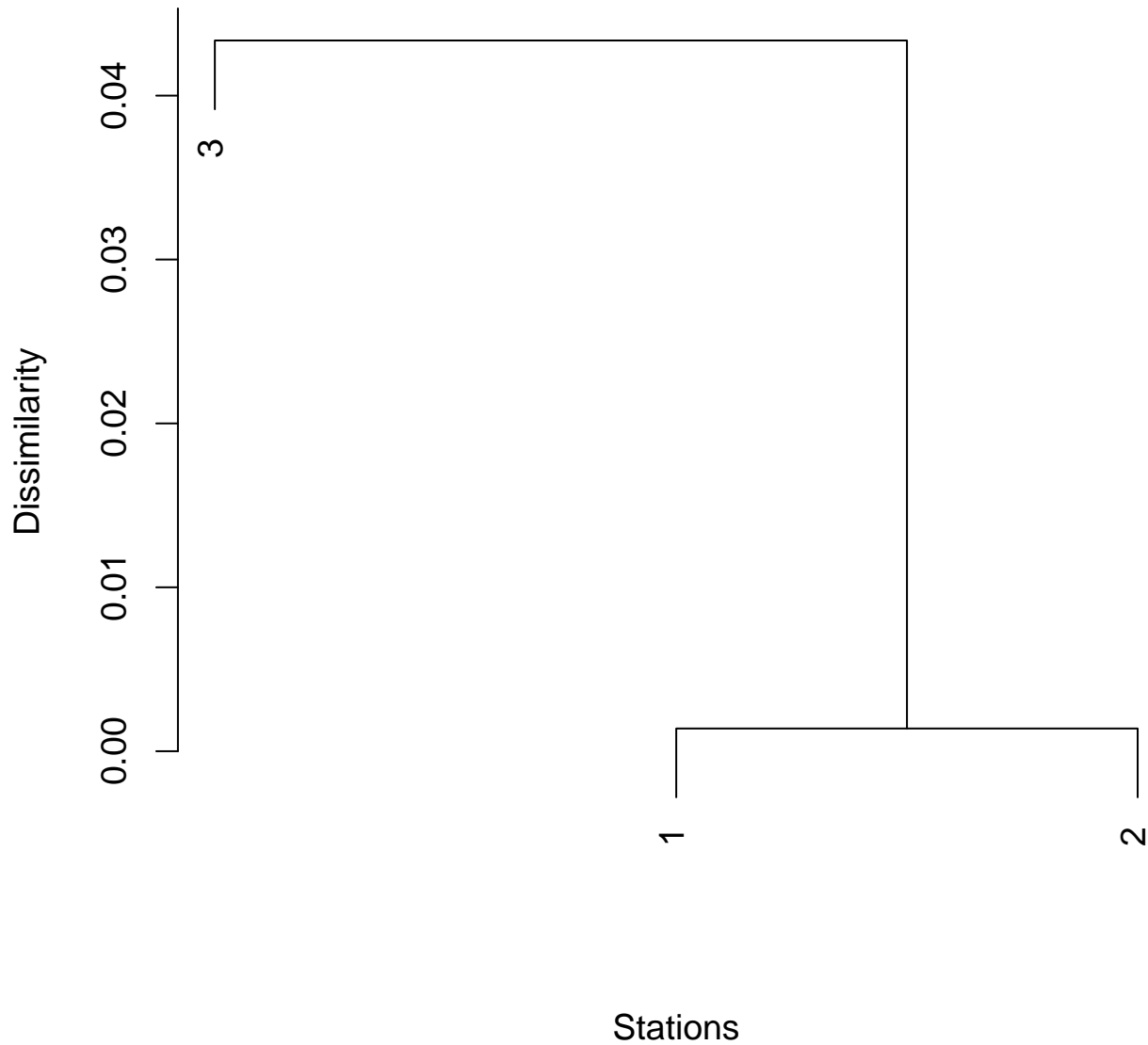
Histogram of all data



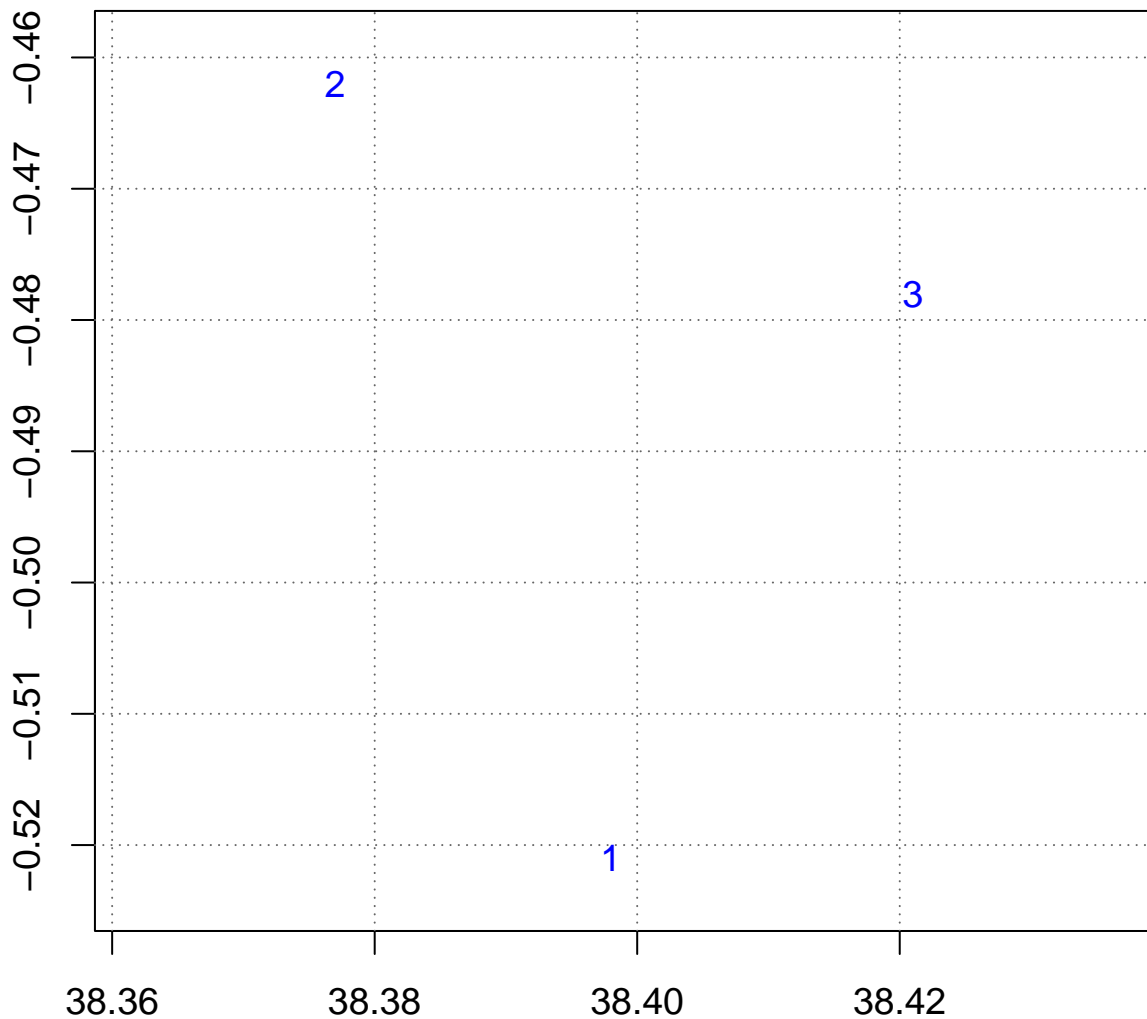
Correlogram of first difference series



Dendrogram of station clusters



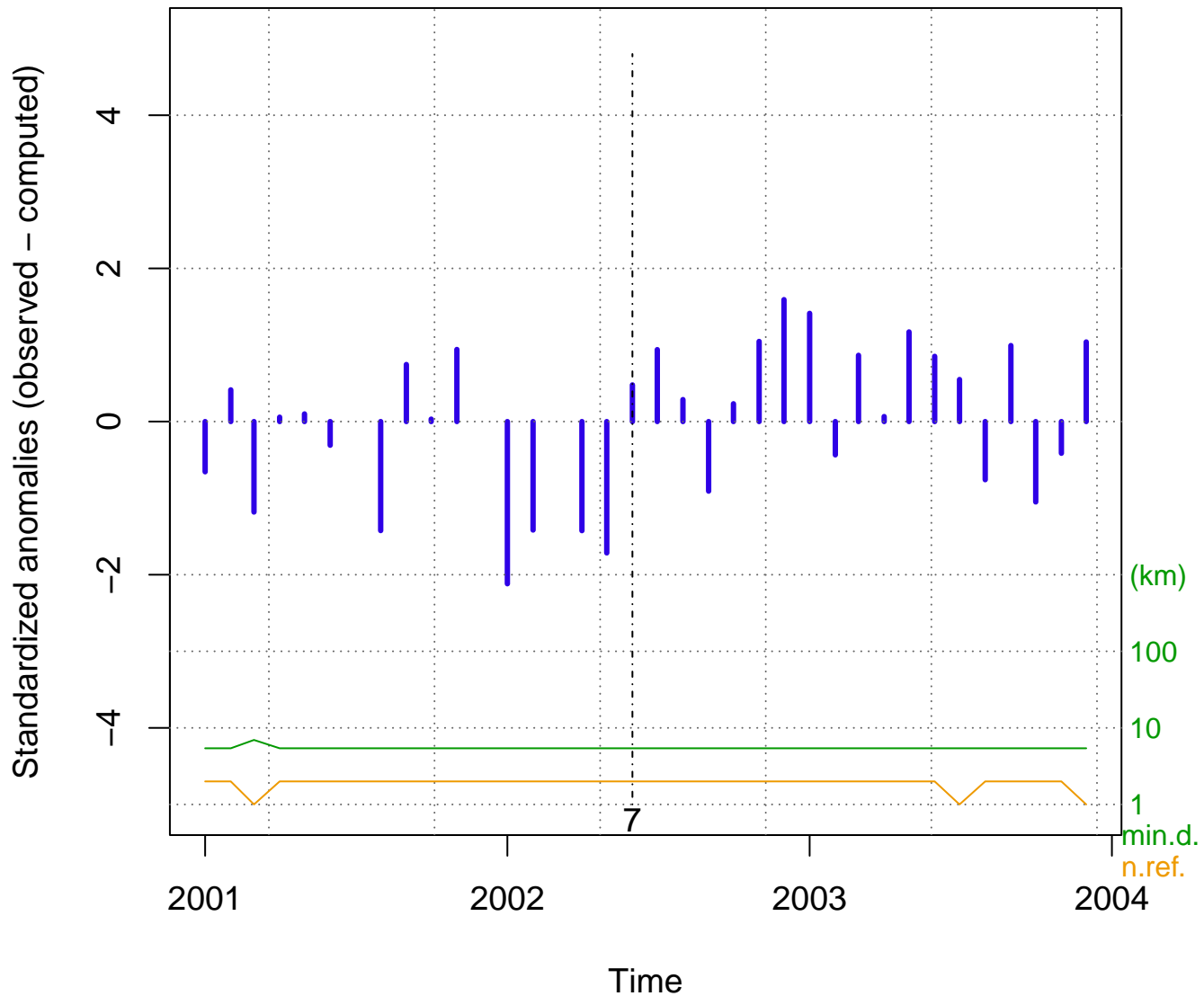
tmax-m station locations



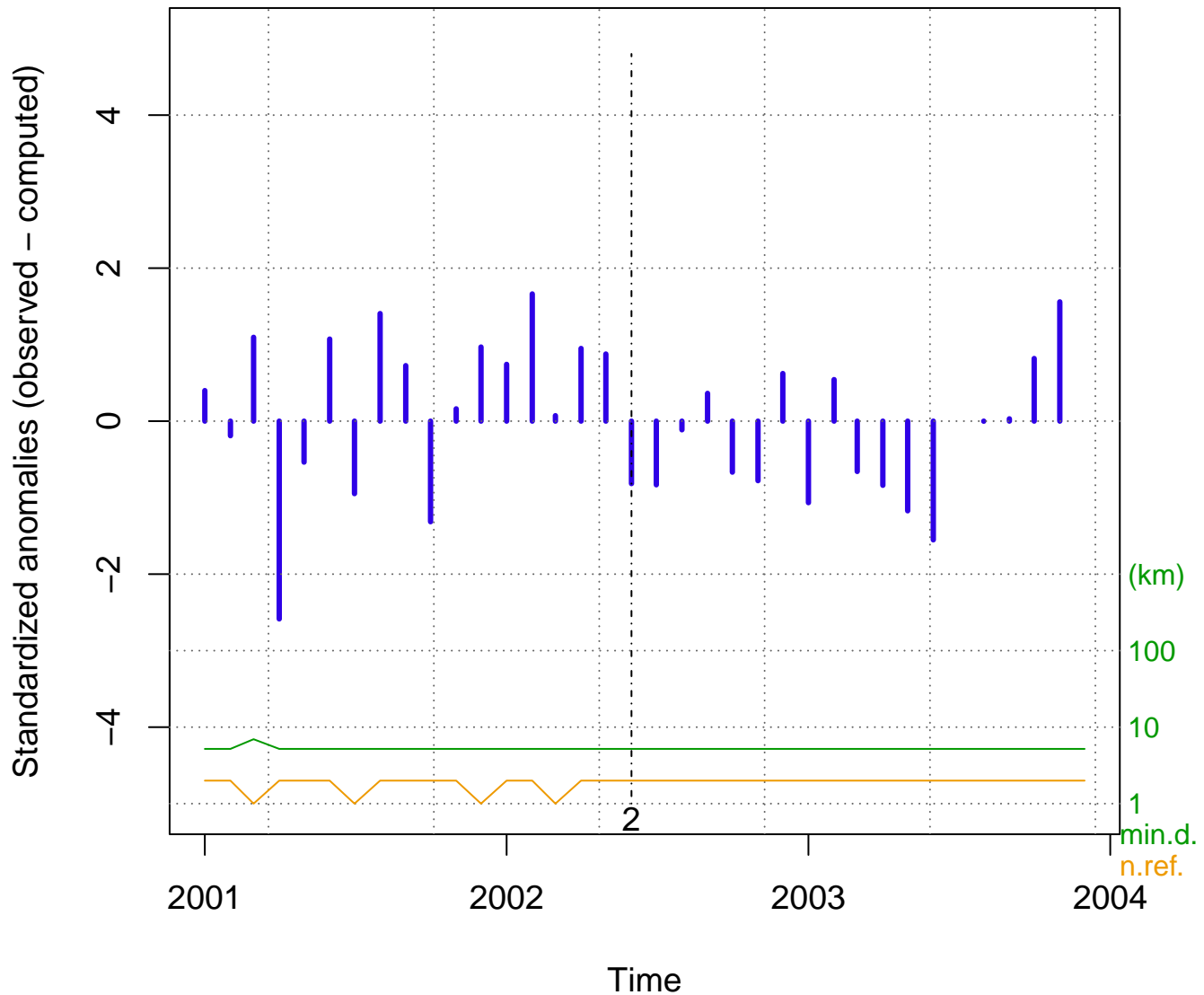
Stage 3

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

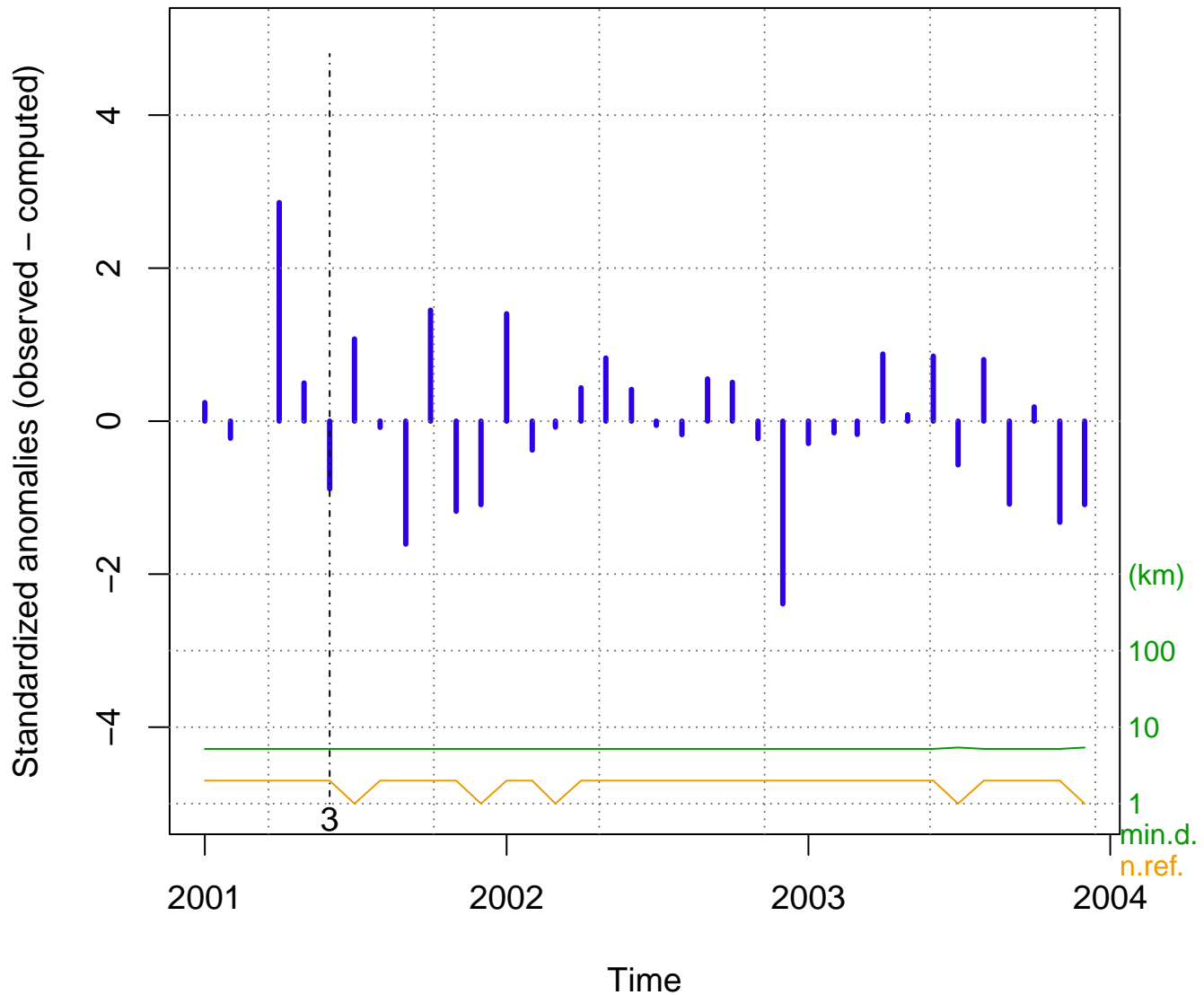
tmax-m 1 (S01)
La Vall



tmax-m 2 (S02)
Lucent



tmax-m 3 (S03) Sunflower

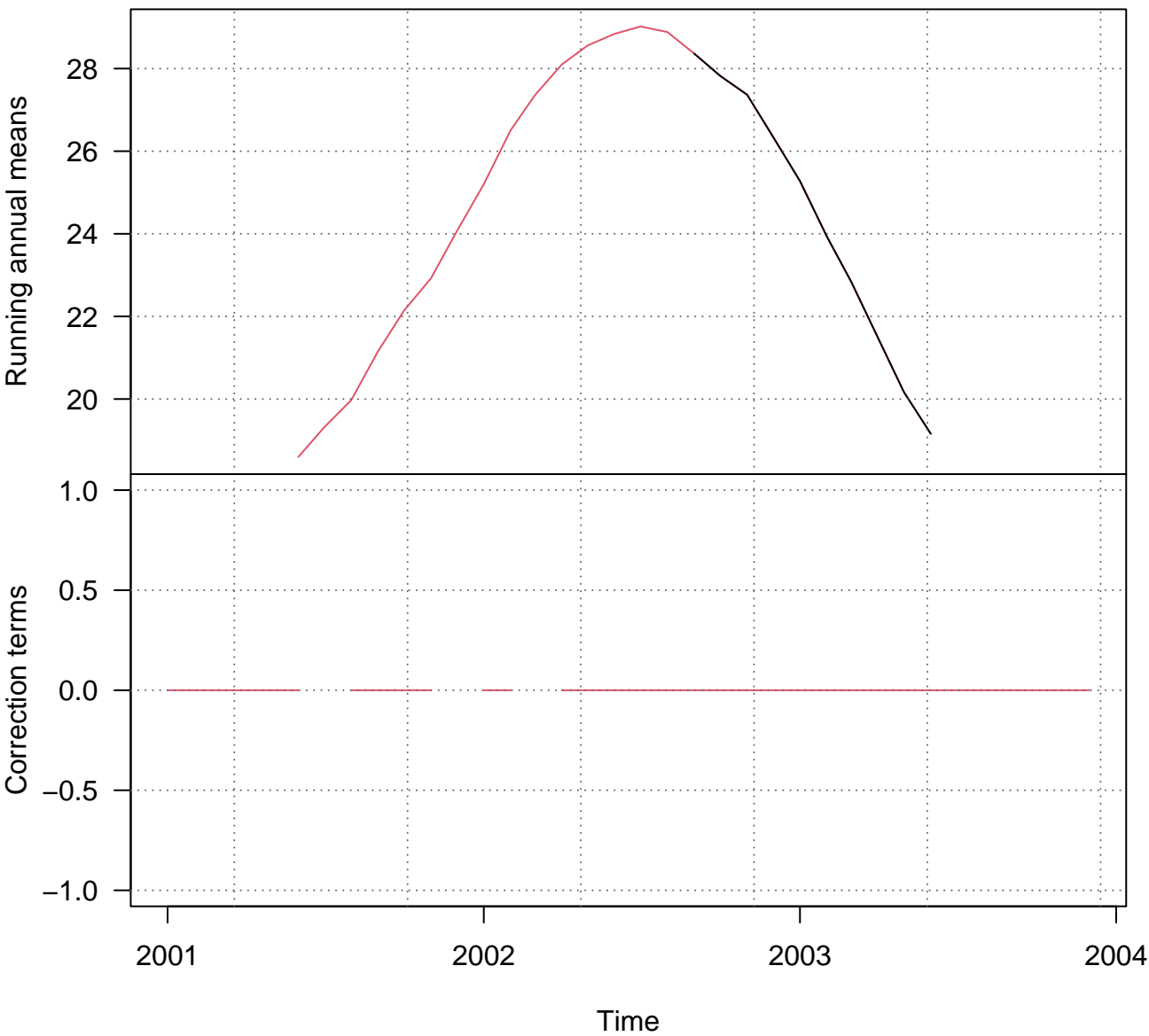


Final graphics

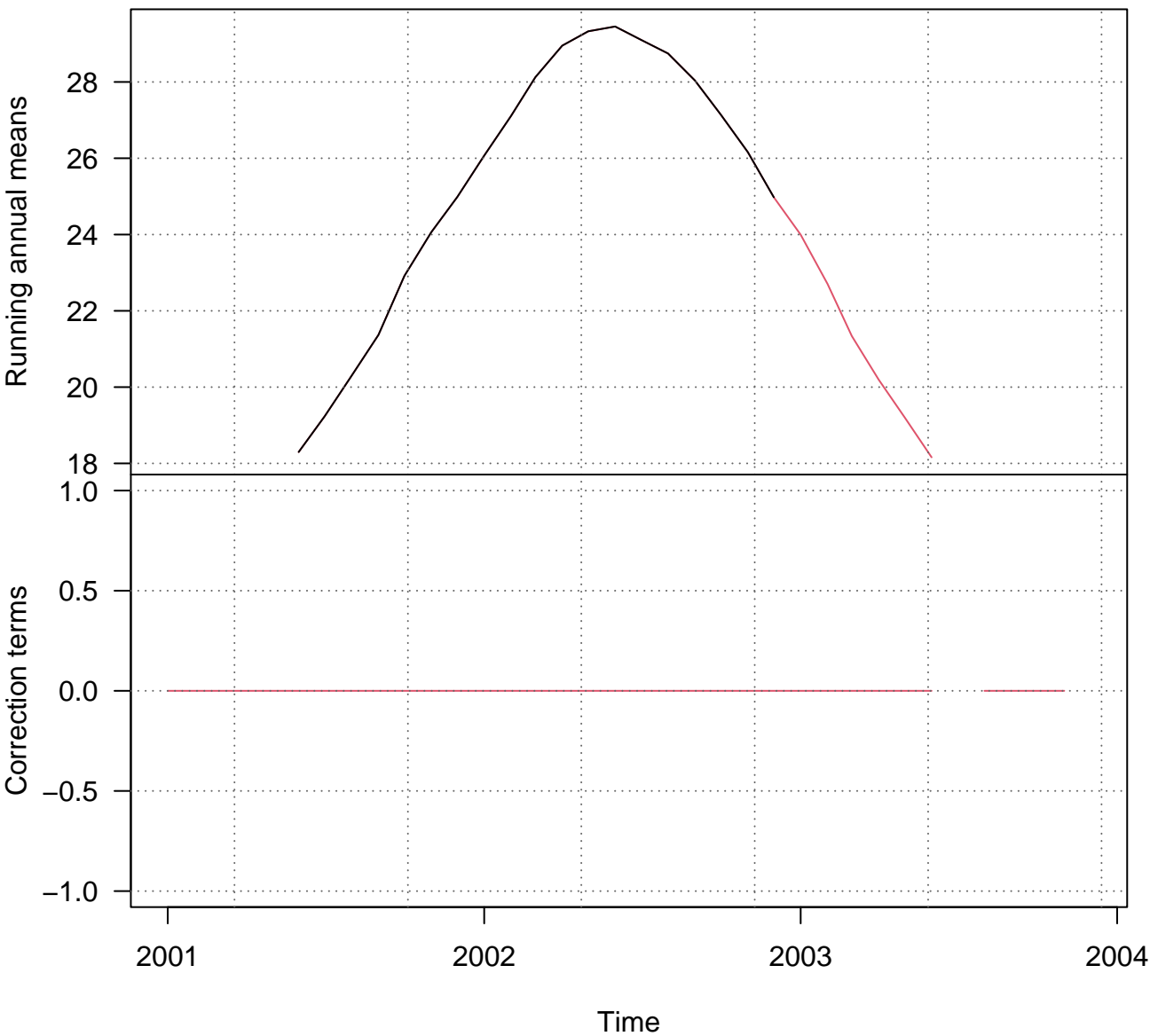
Adjusted series and
applied corrections

tmax-m 1 (S01)

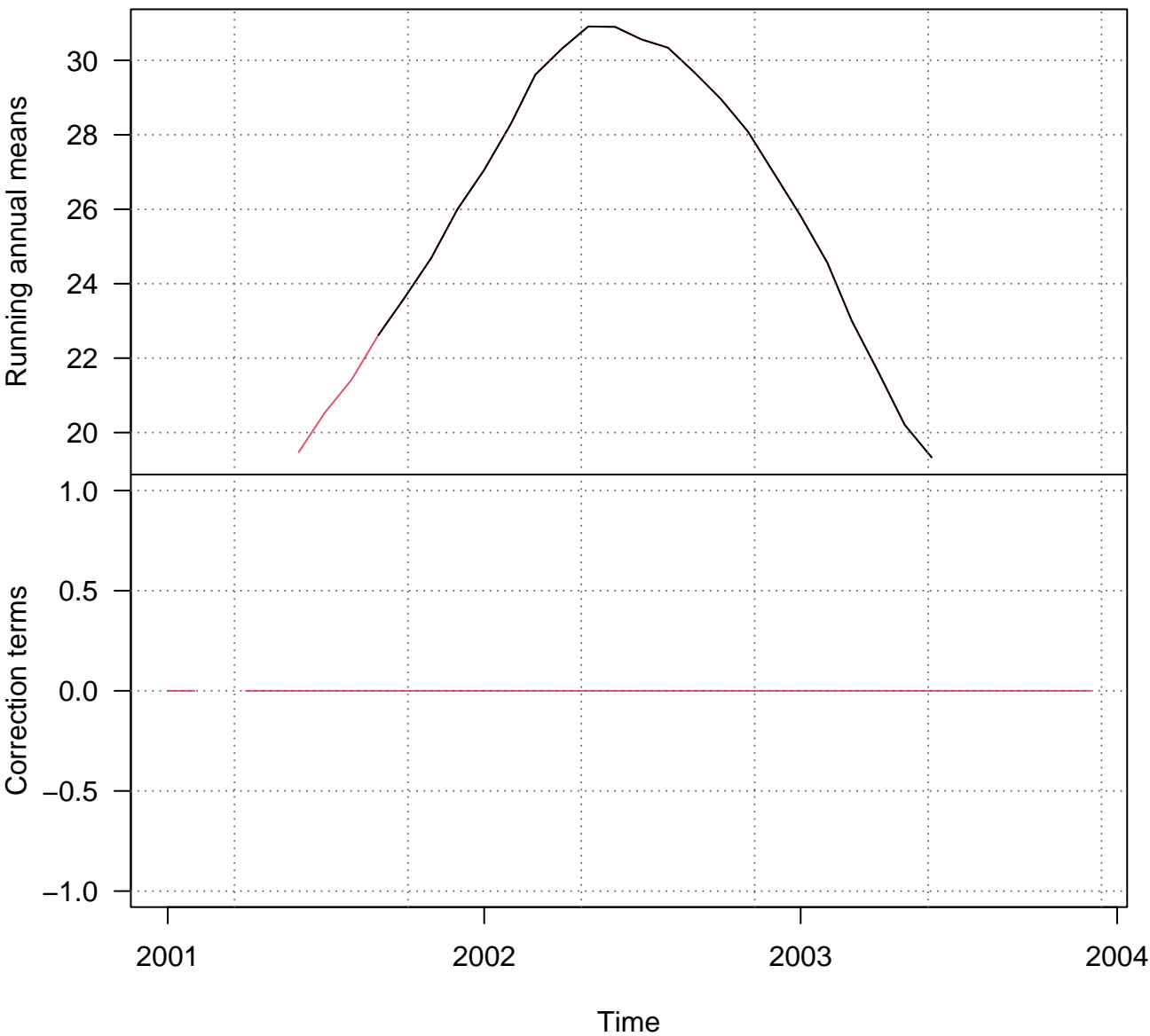
La Vall



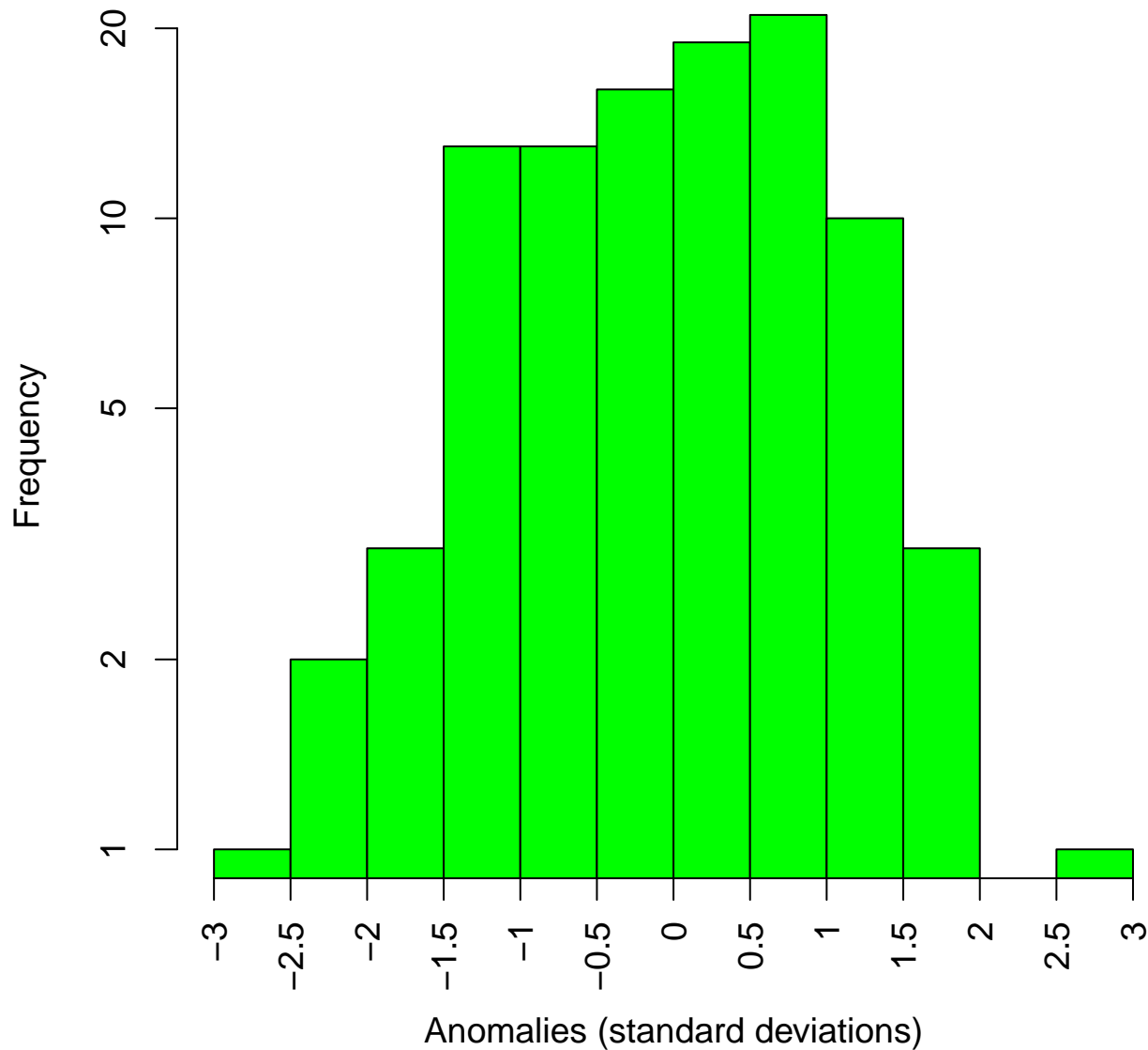
tmax-m 2 (S02)
Lucent



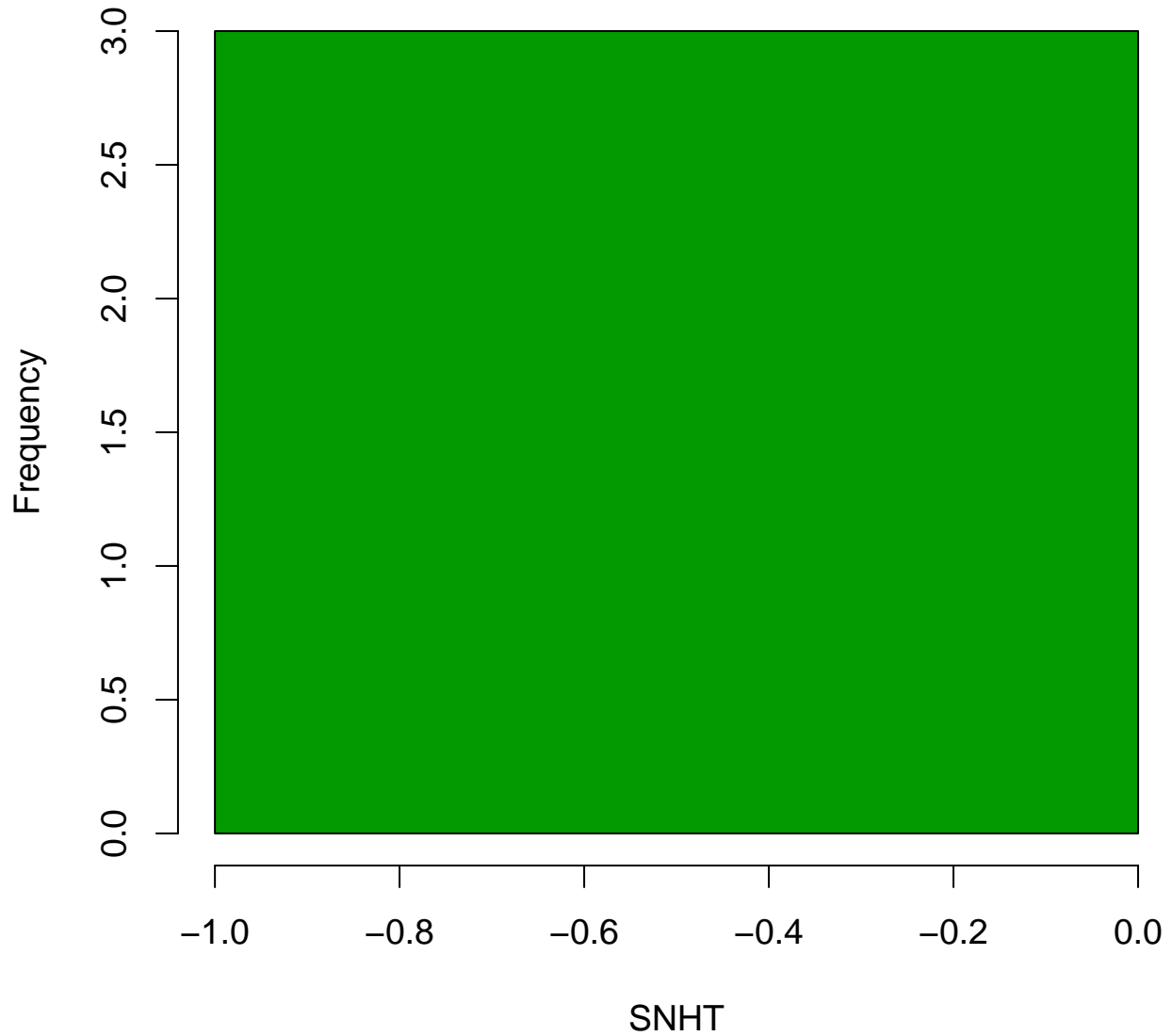
tmax-m 3 (S03)
Sunflower



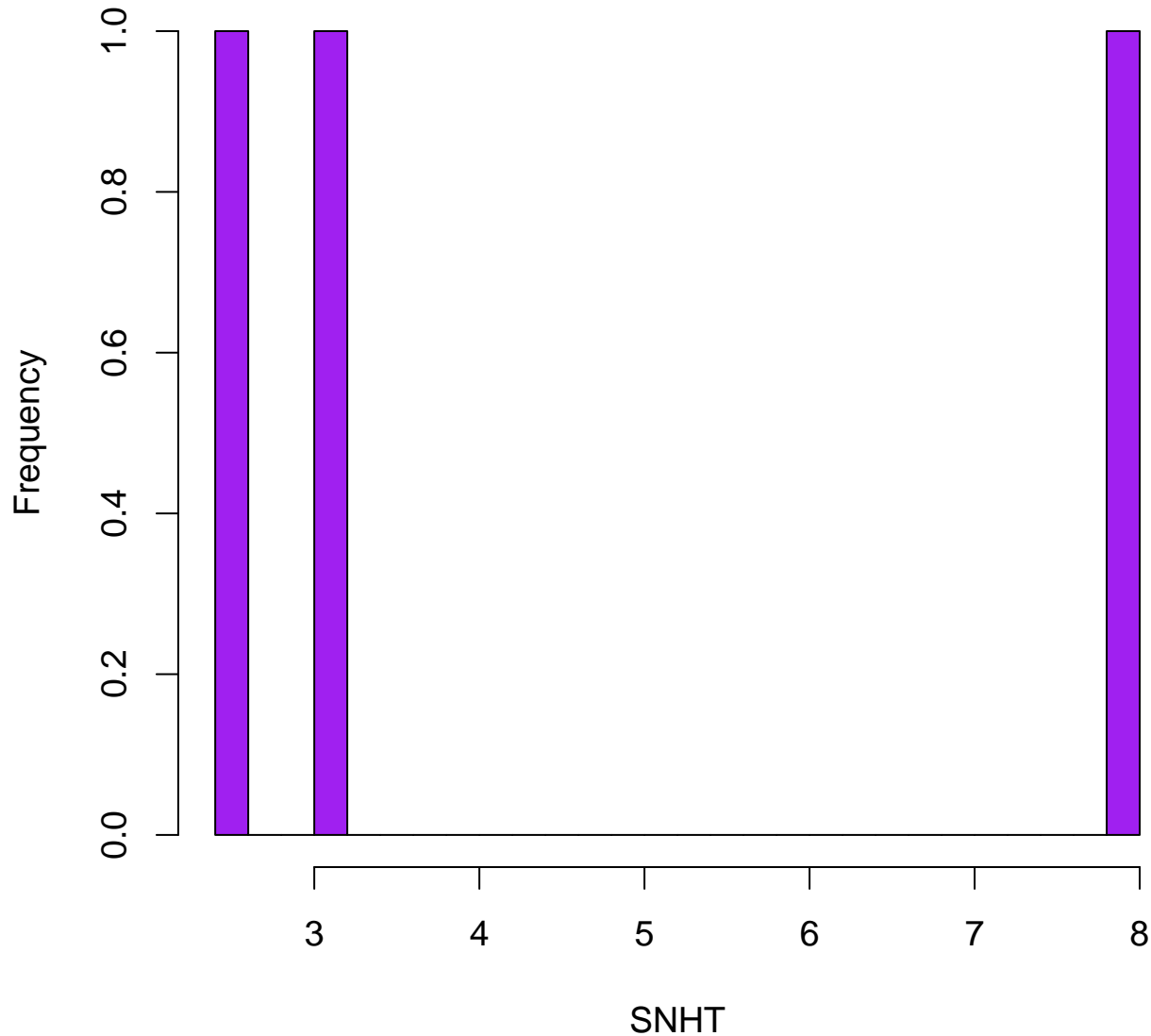
Histogram of normalized anomalies



Histogram of maximum windowed SNHT



Histogram of maximum global SNHT



Station's quality/singularity

