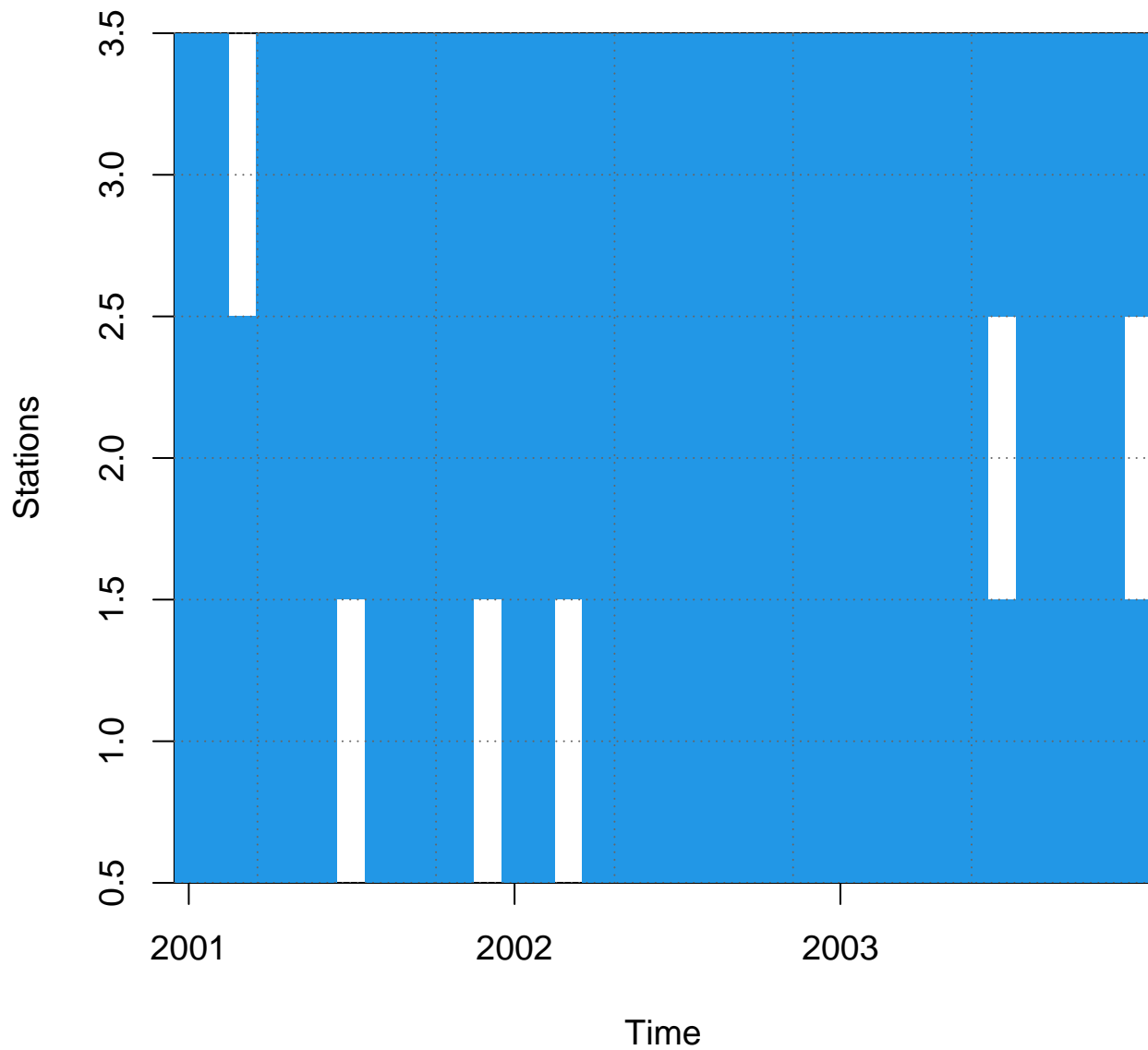


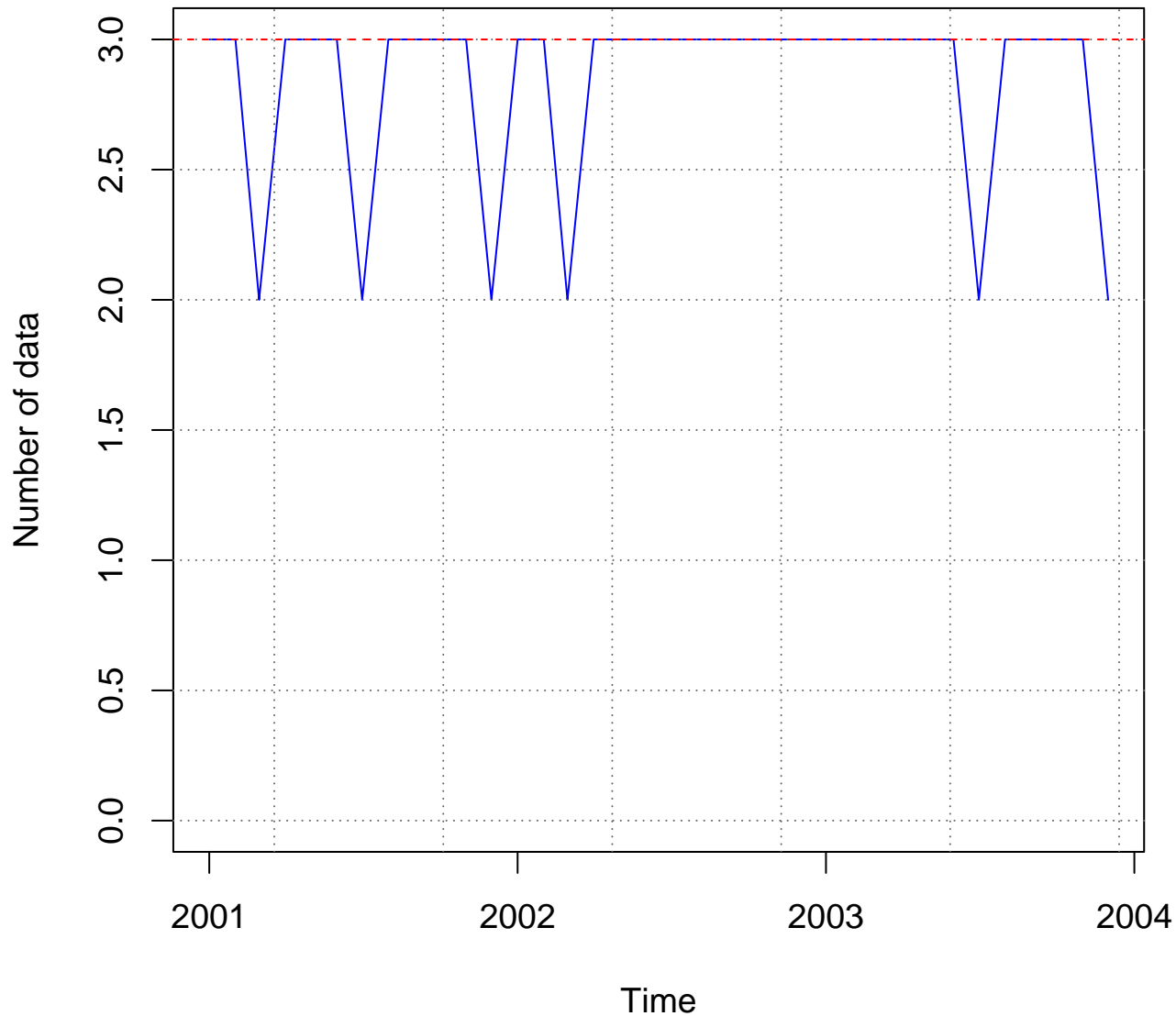
CLIMATOL 3.1.1

Homogenization
graphic output of
Tmax
2001–2003

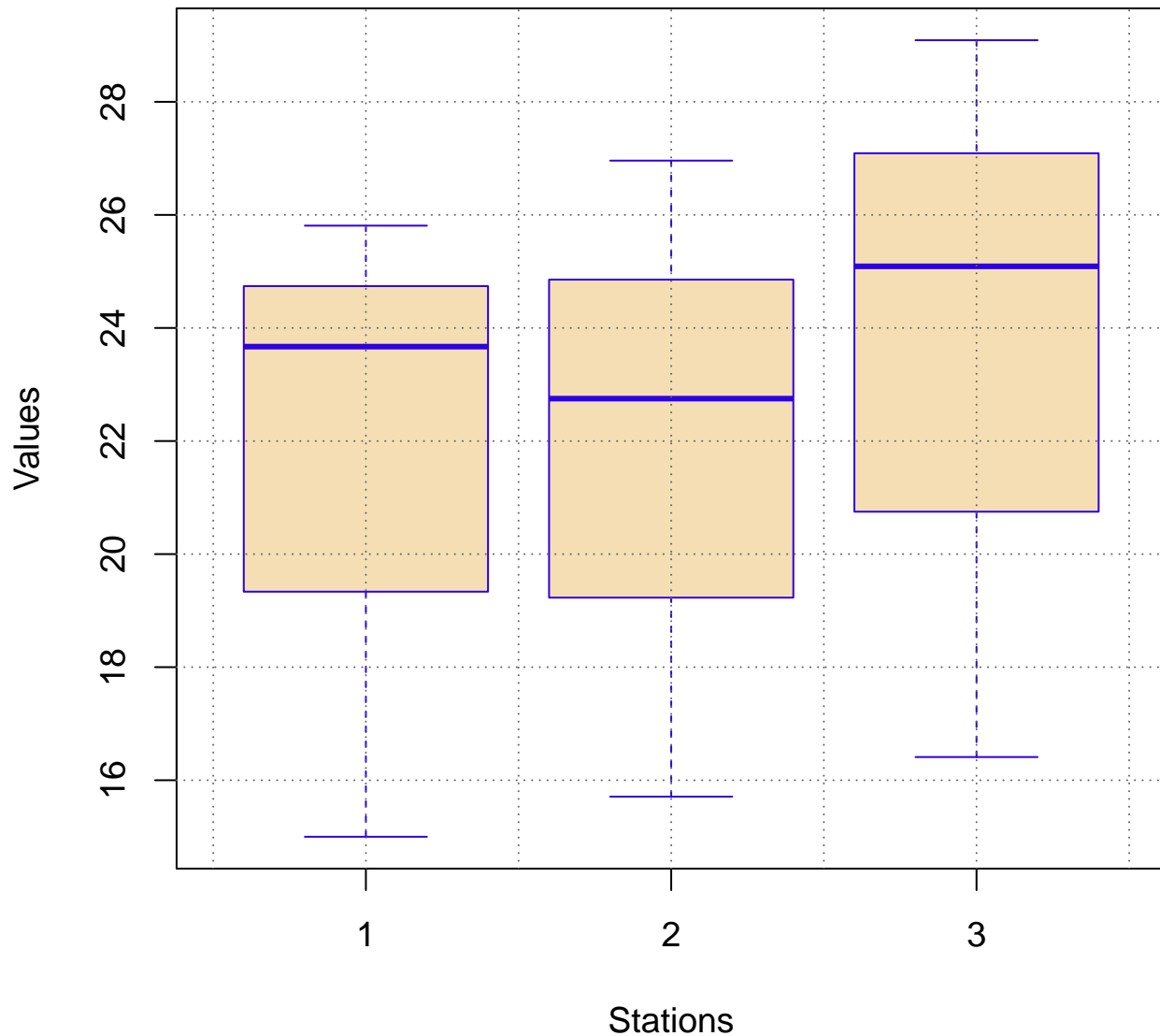
Tmax data availability



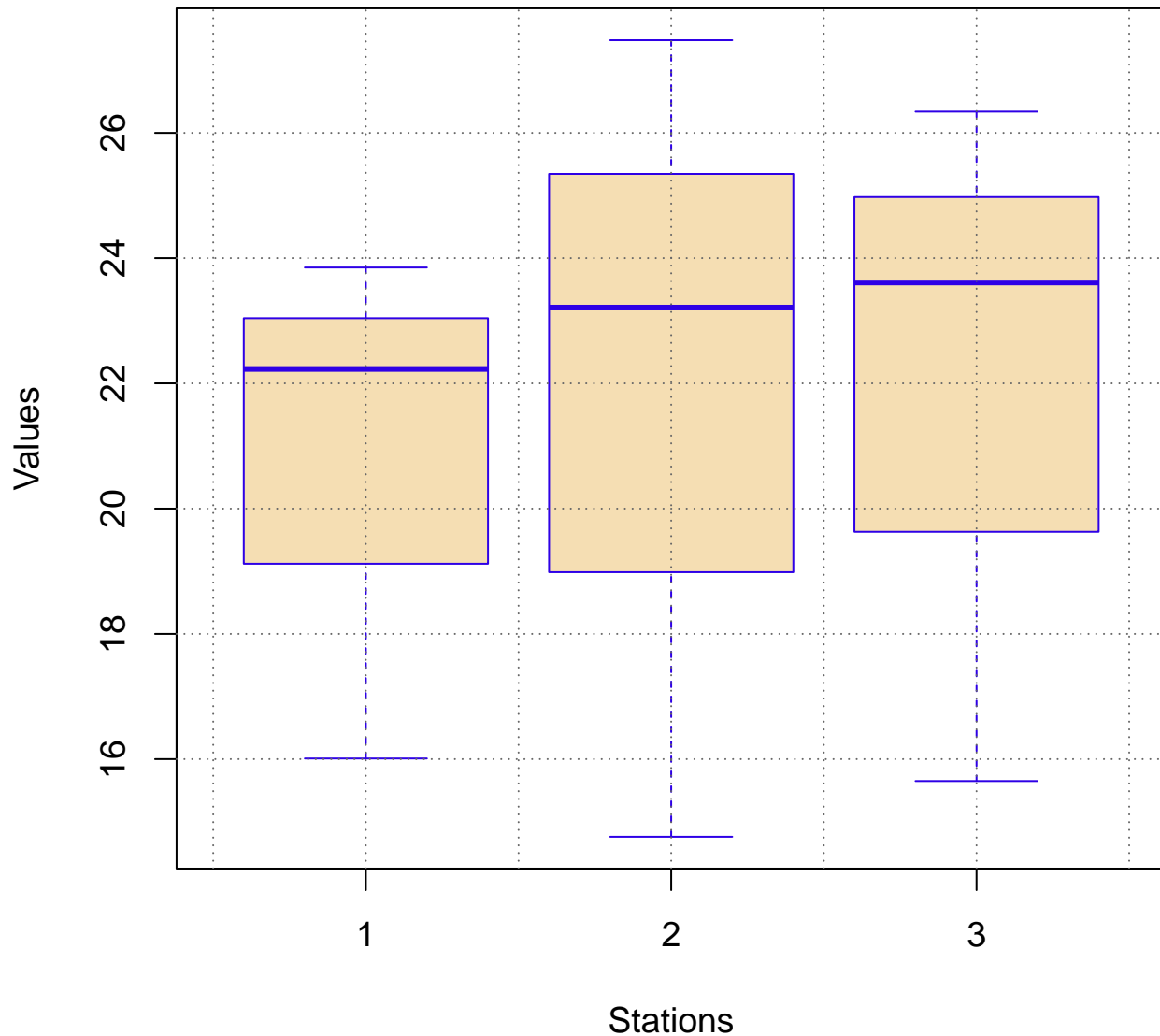
Number of Tmax data in all stations



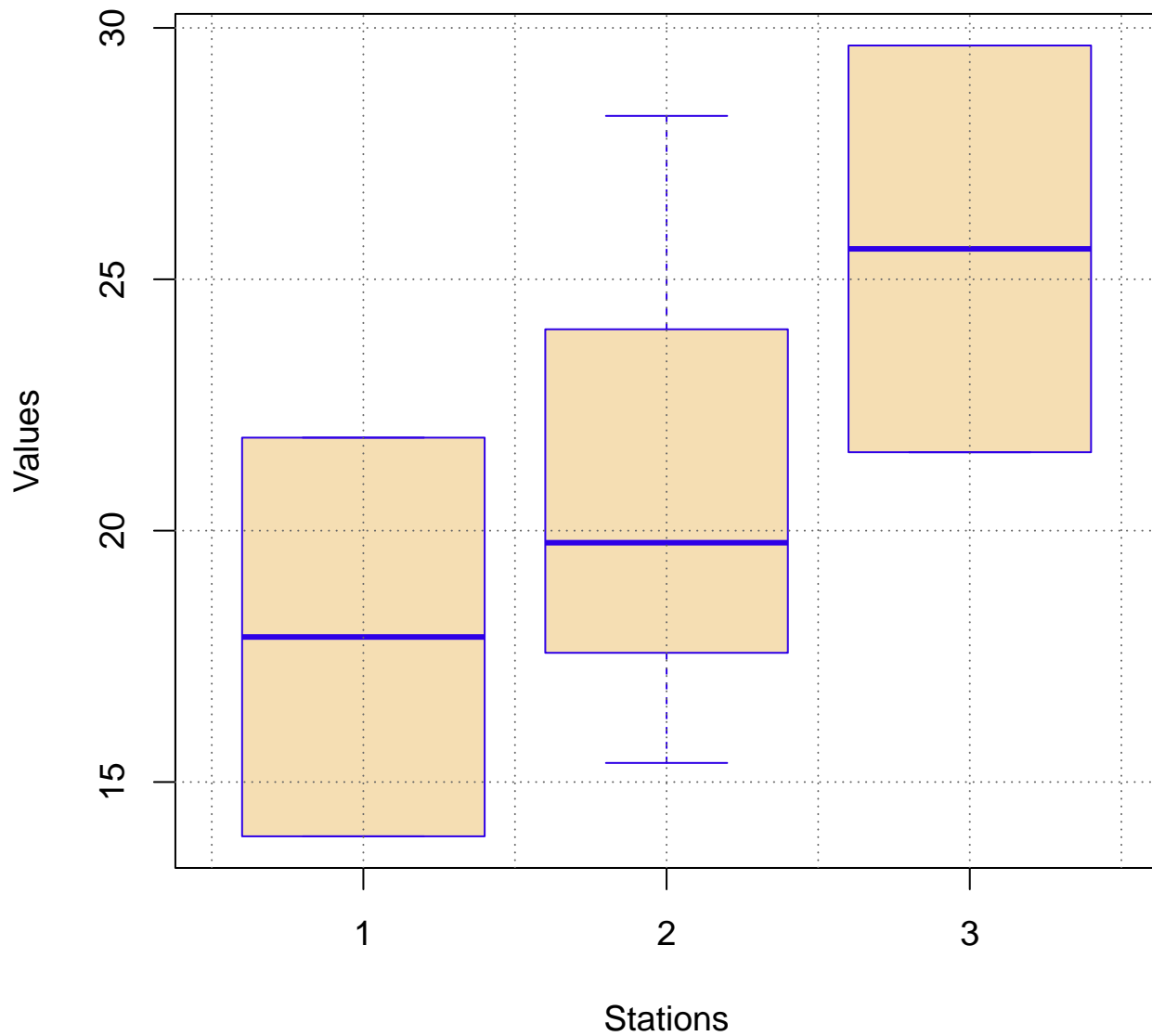
Data values of Tmax (Jan)



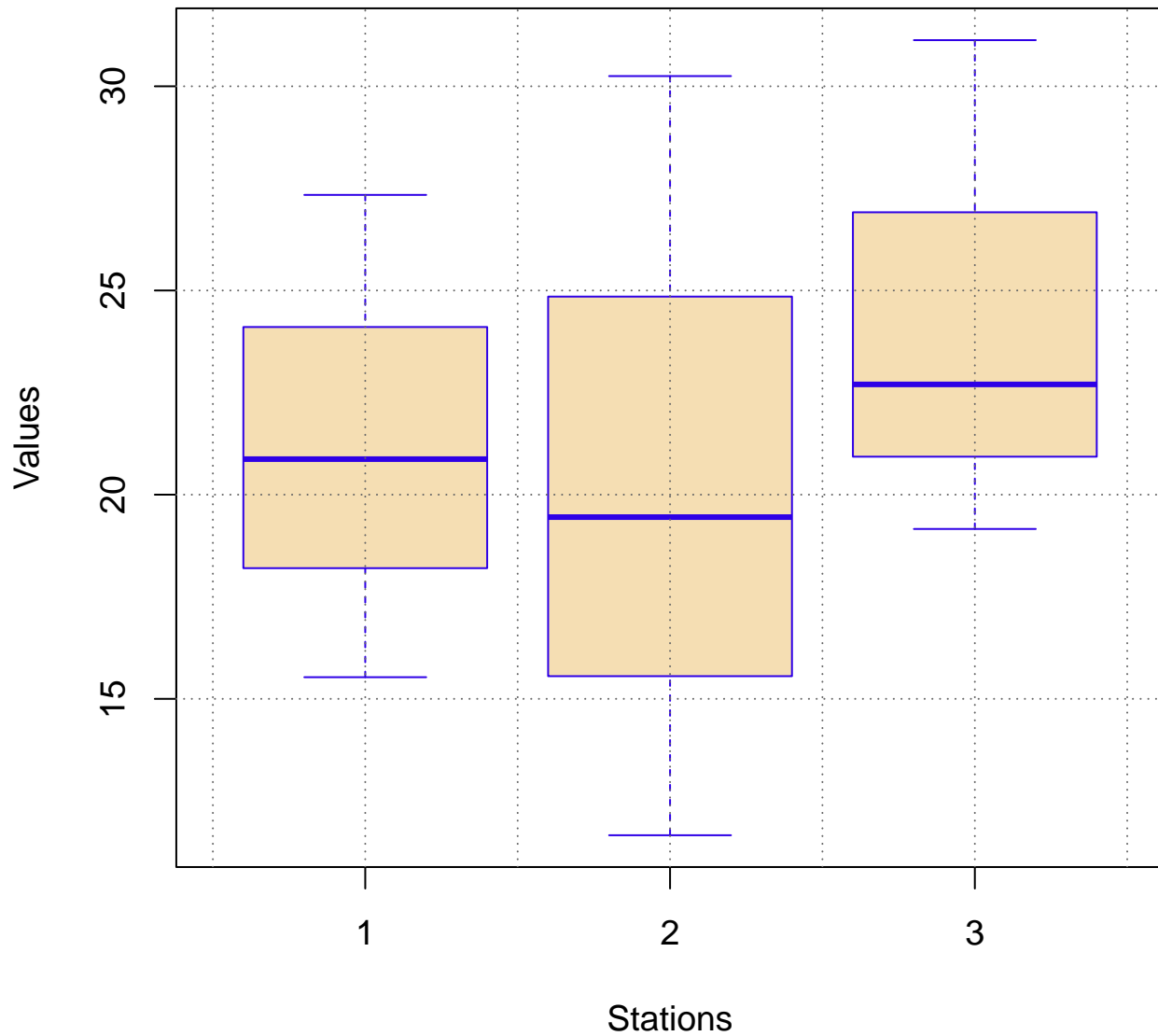
Data values of Tmax (Feb)



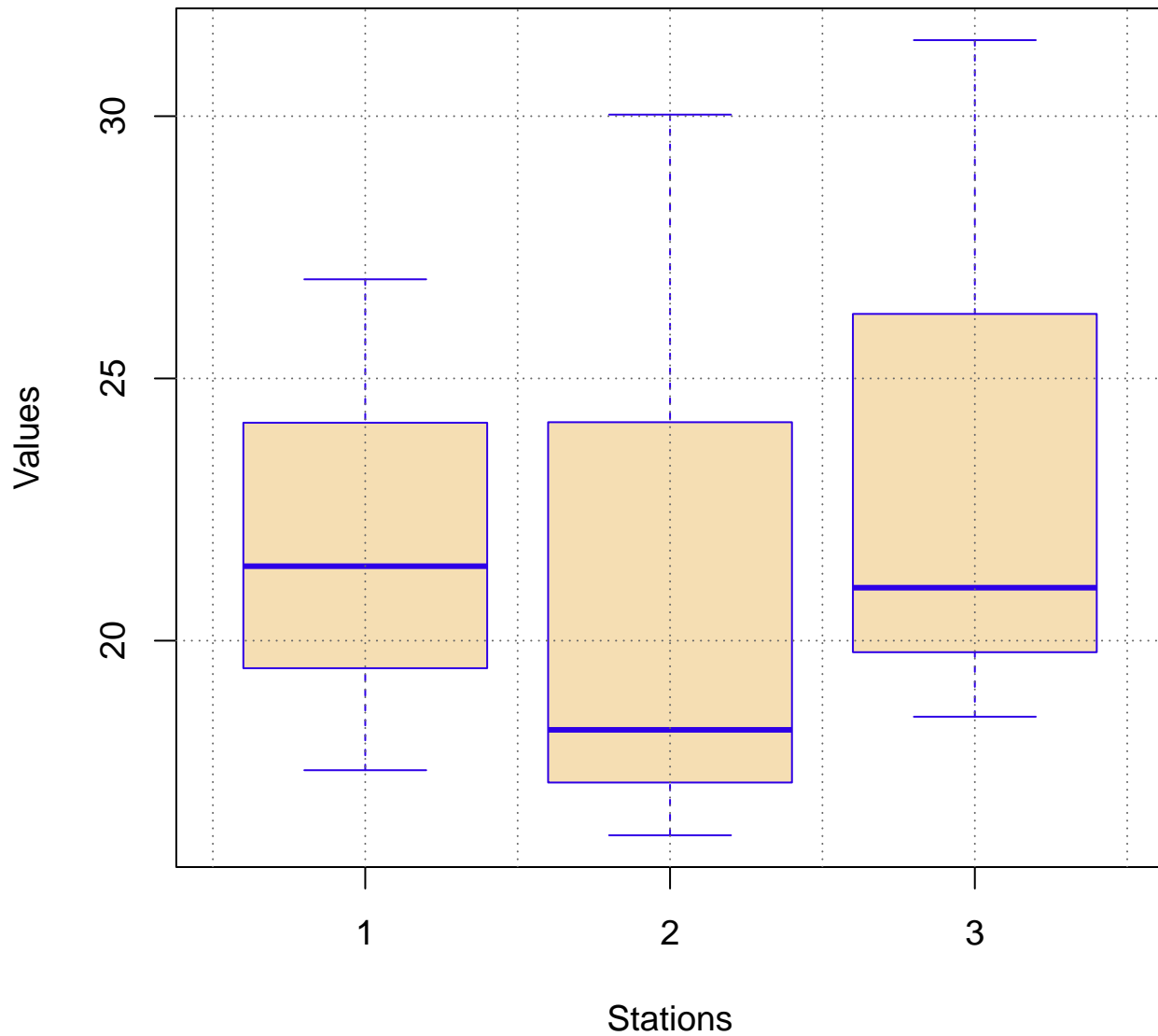
Data values of Tmax (Mar)



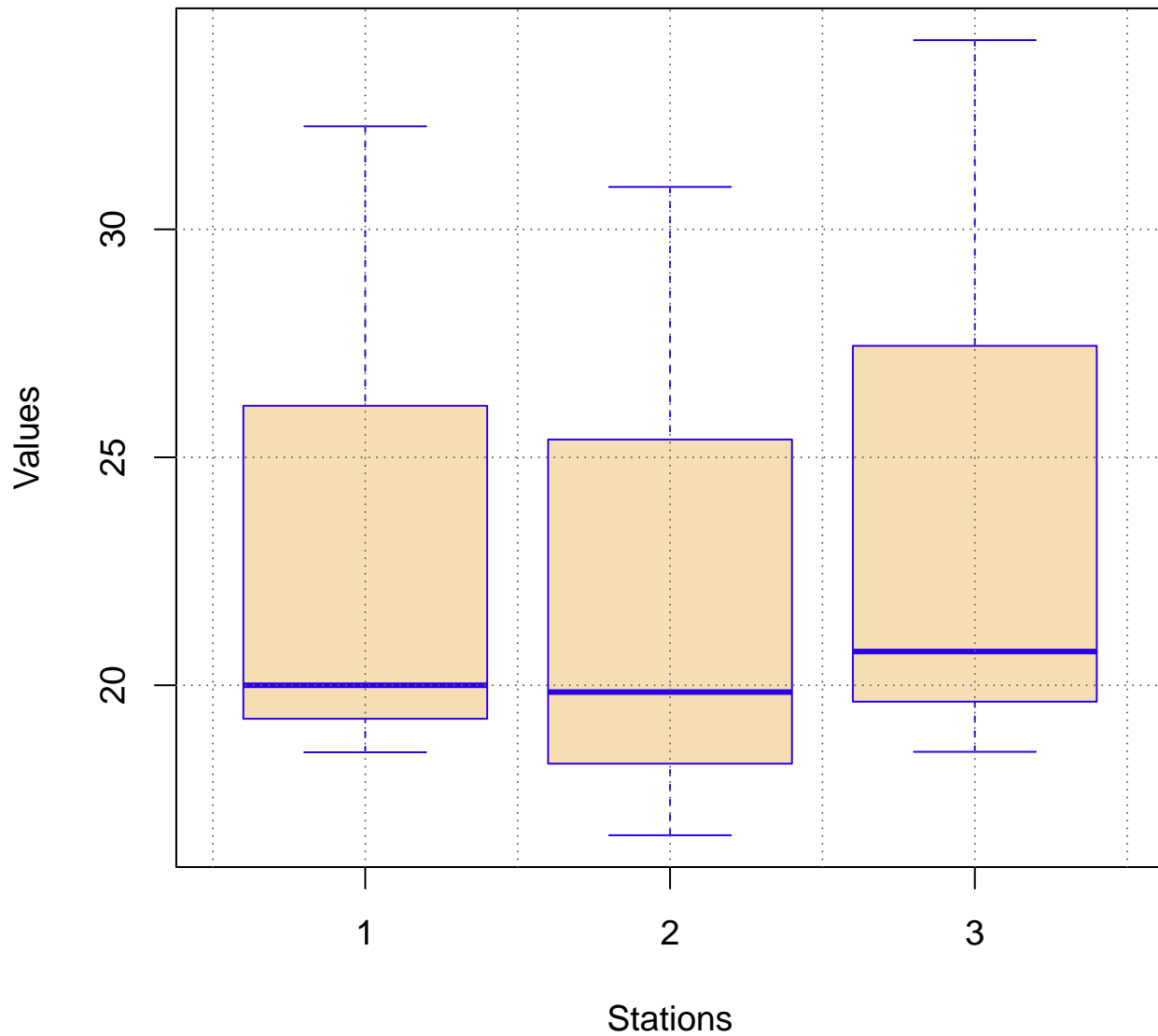
Data values of Tmax (Apr)



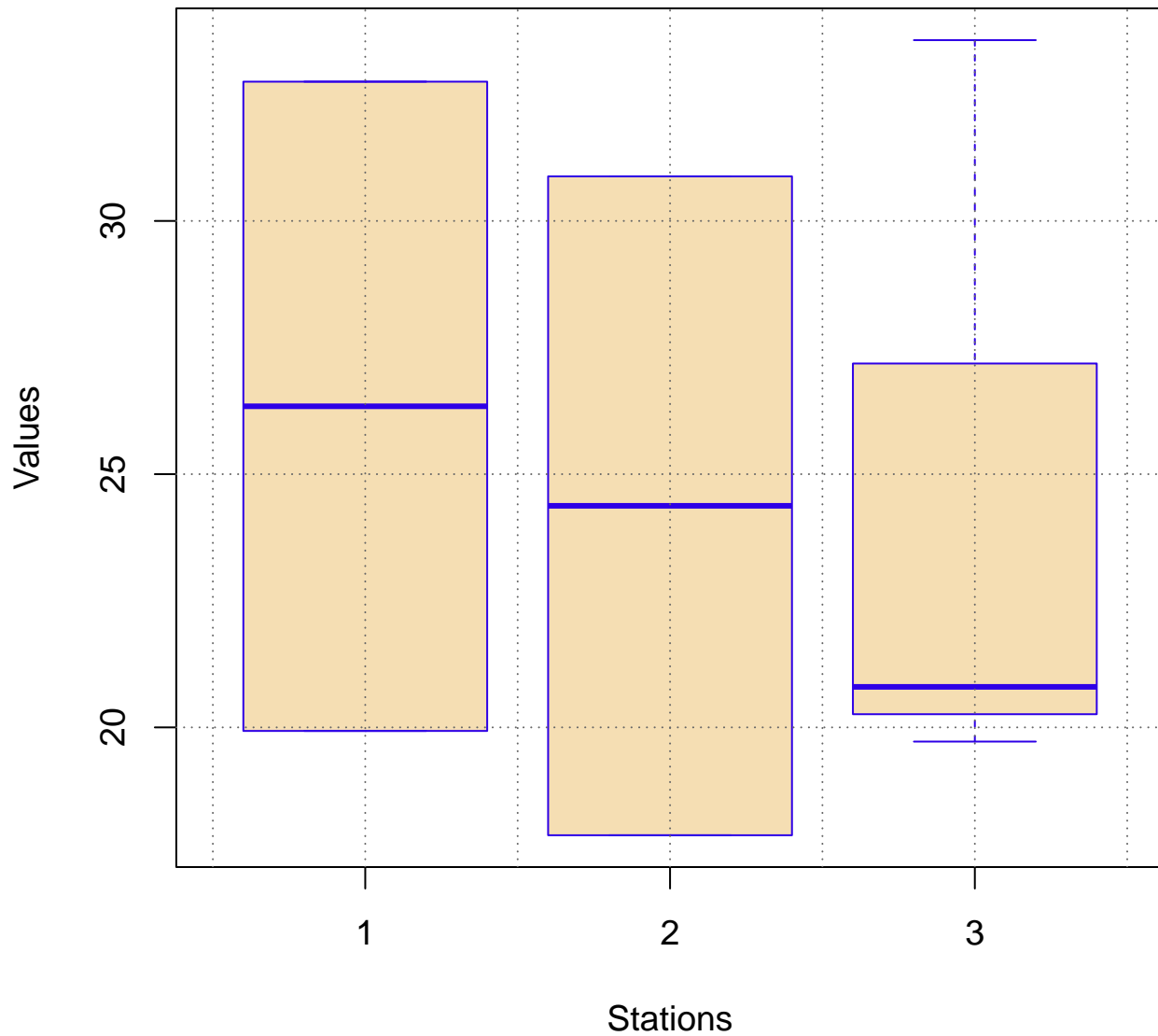
Data values of Tmax (May)



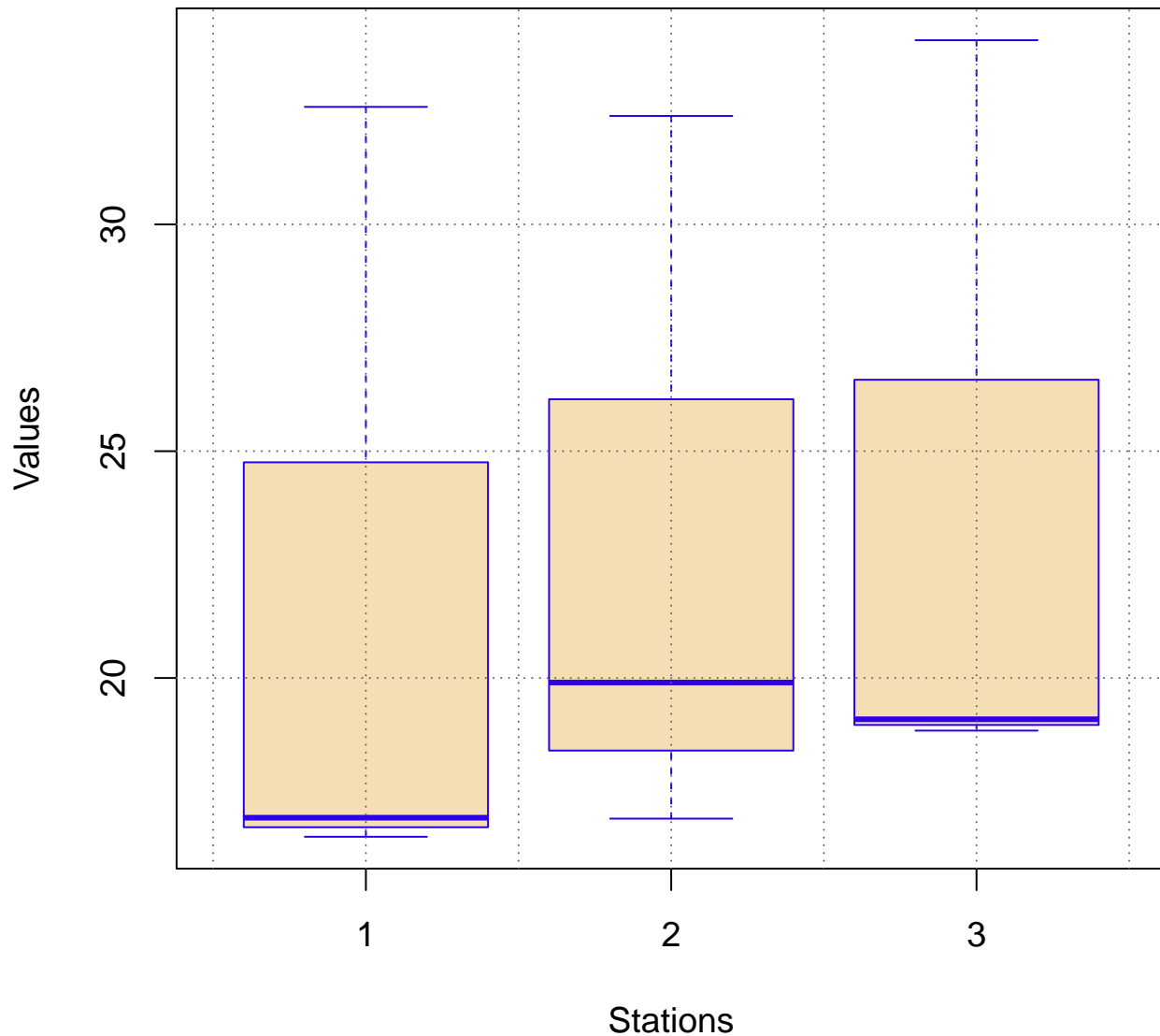
Data values of Tmax (Jun)



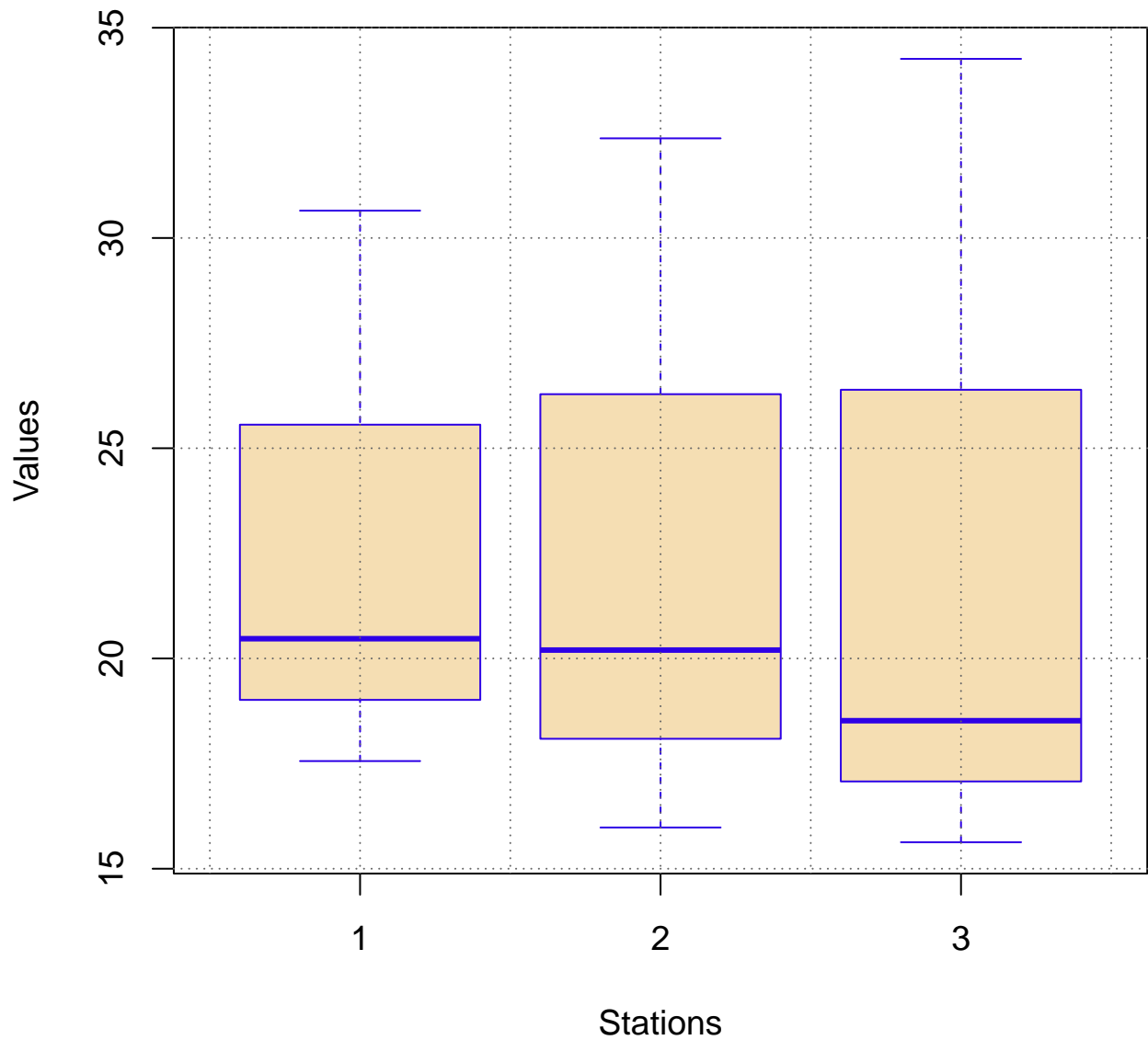
Data values of Tmax (Jul)



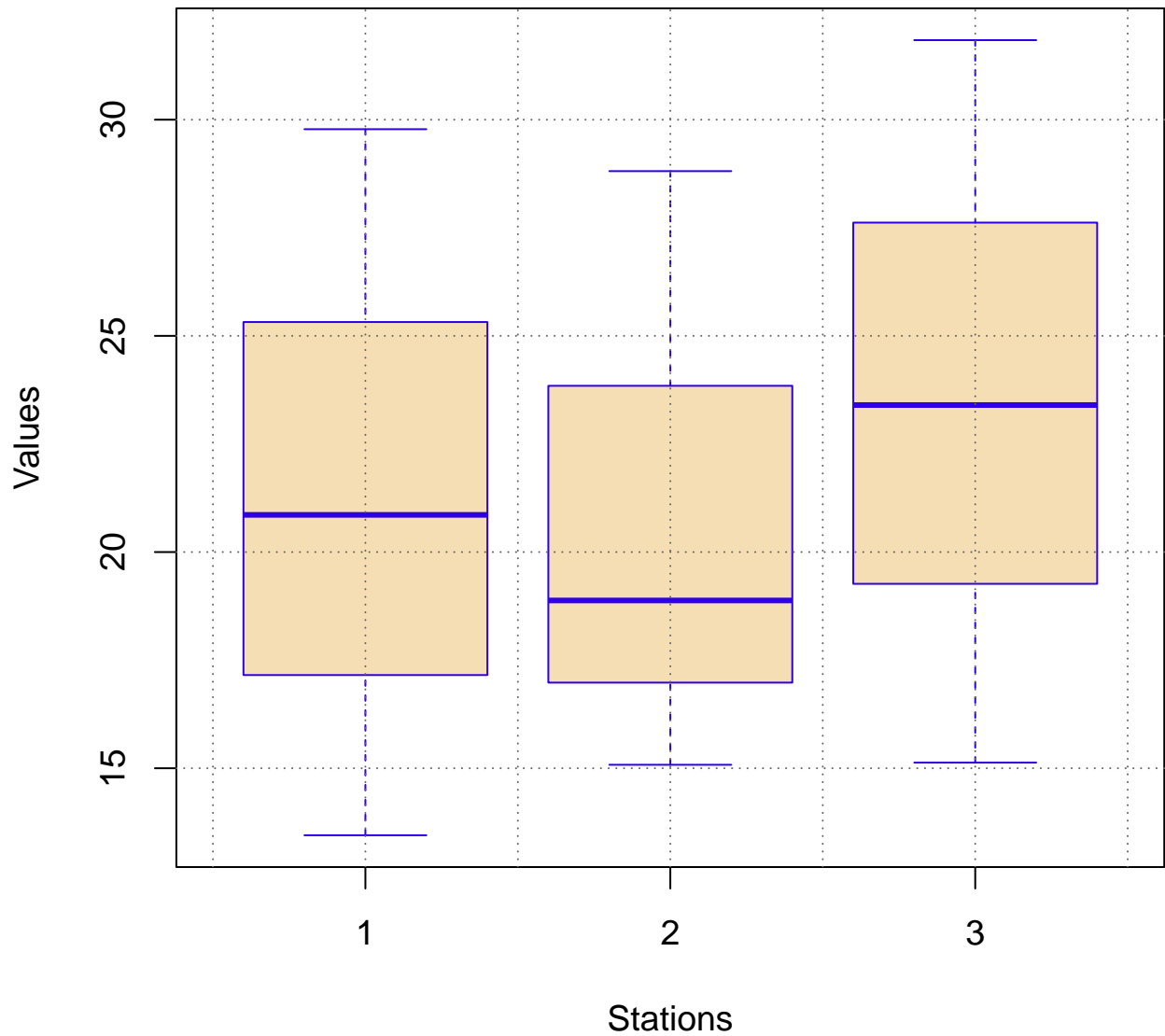
Data values of Tmax (Aug)



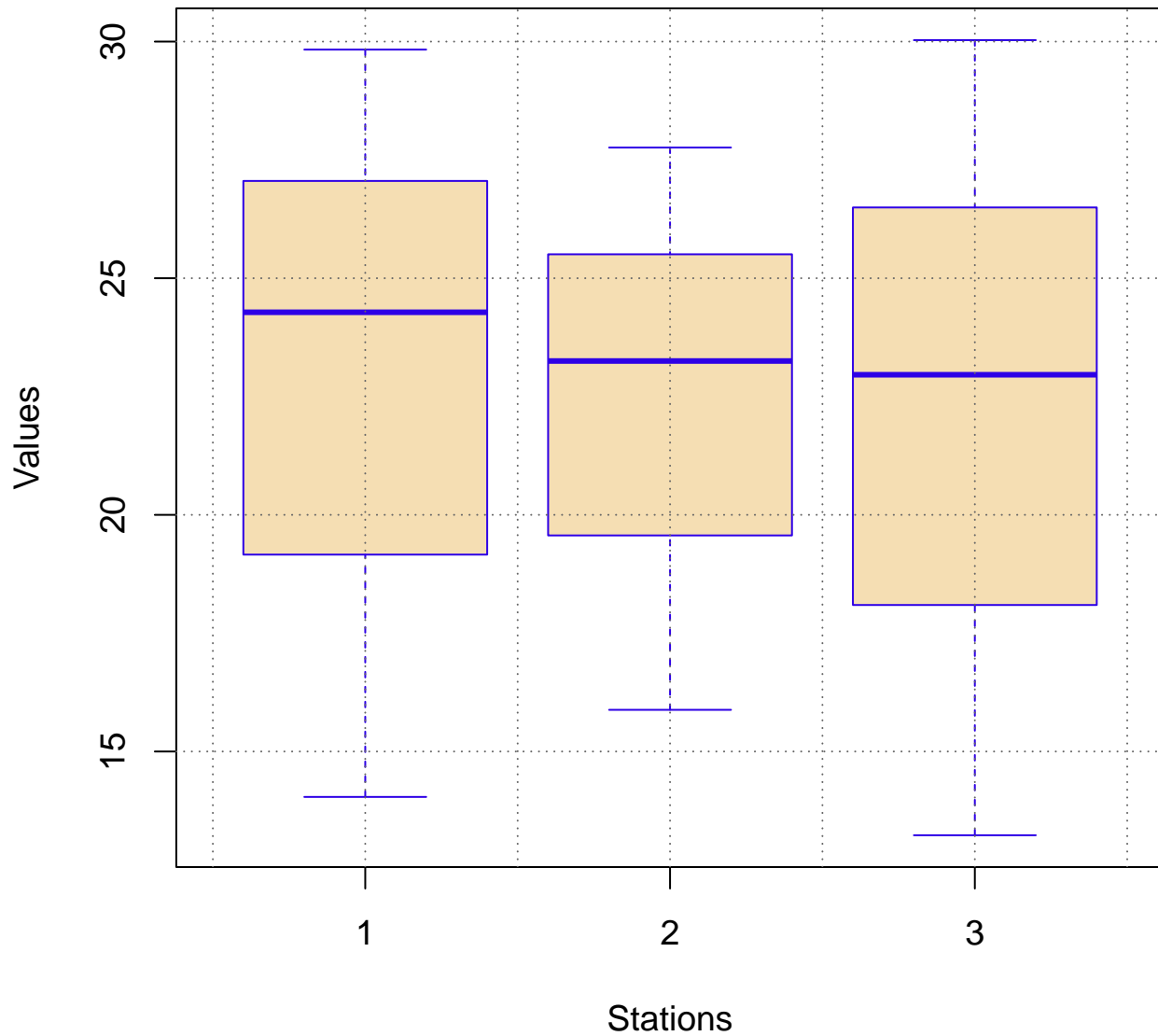
Data values of Tmax (Sep)



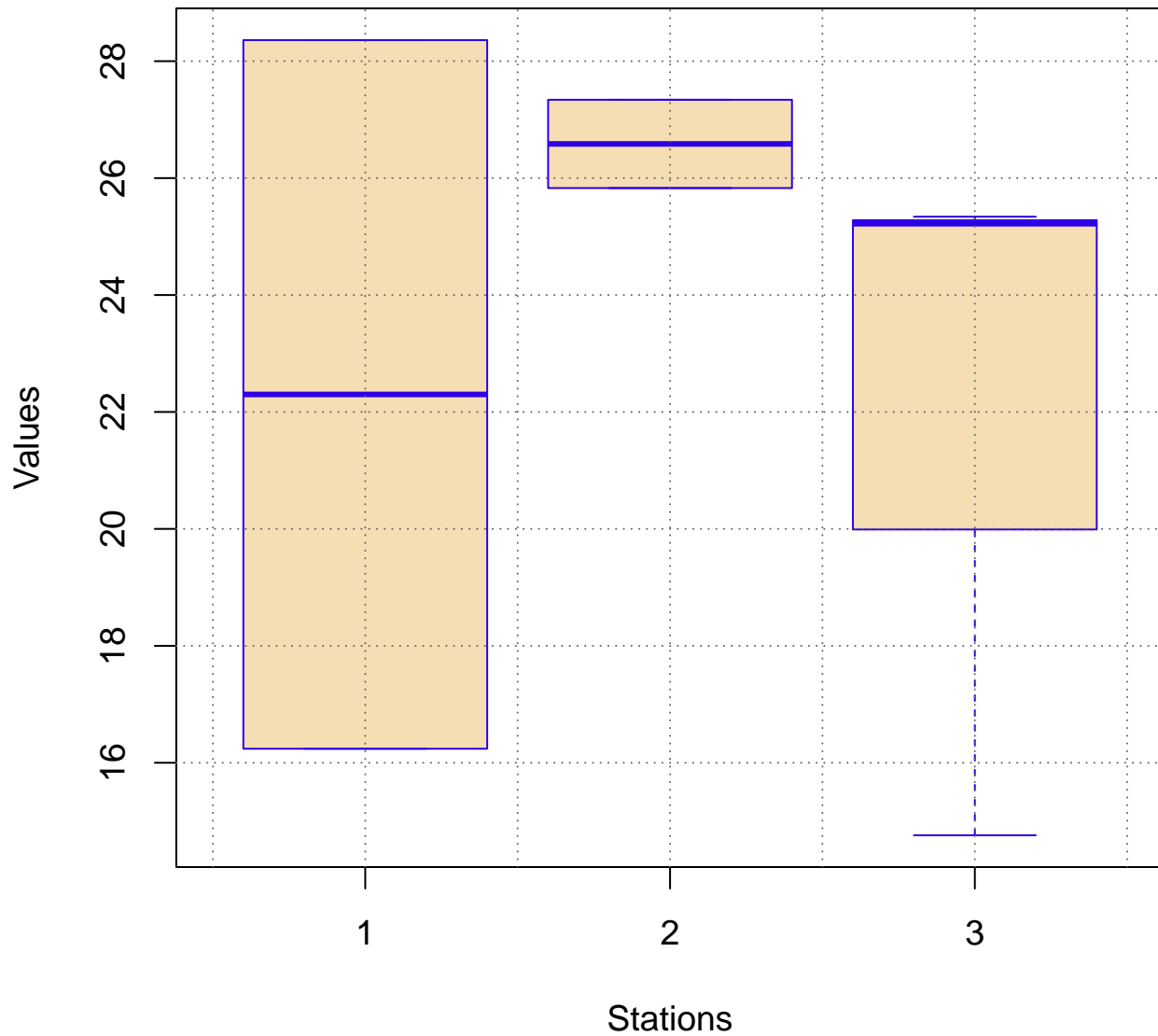
Data values of Tmax (Oct)



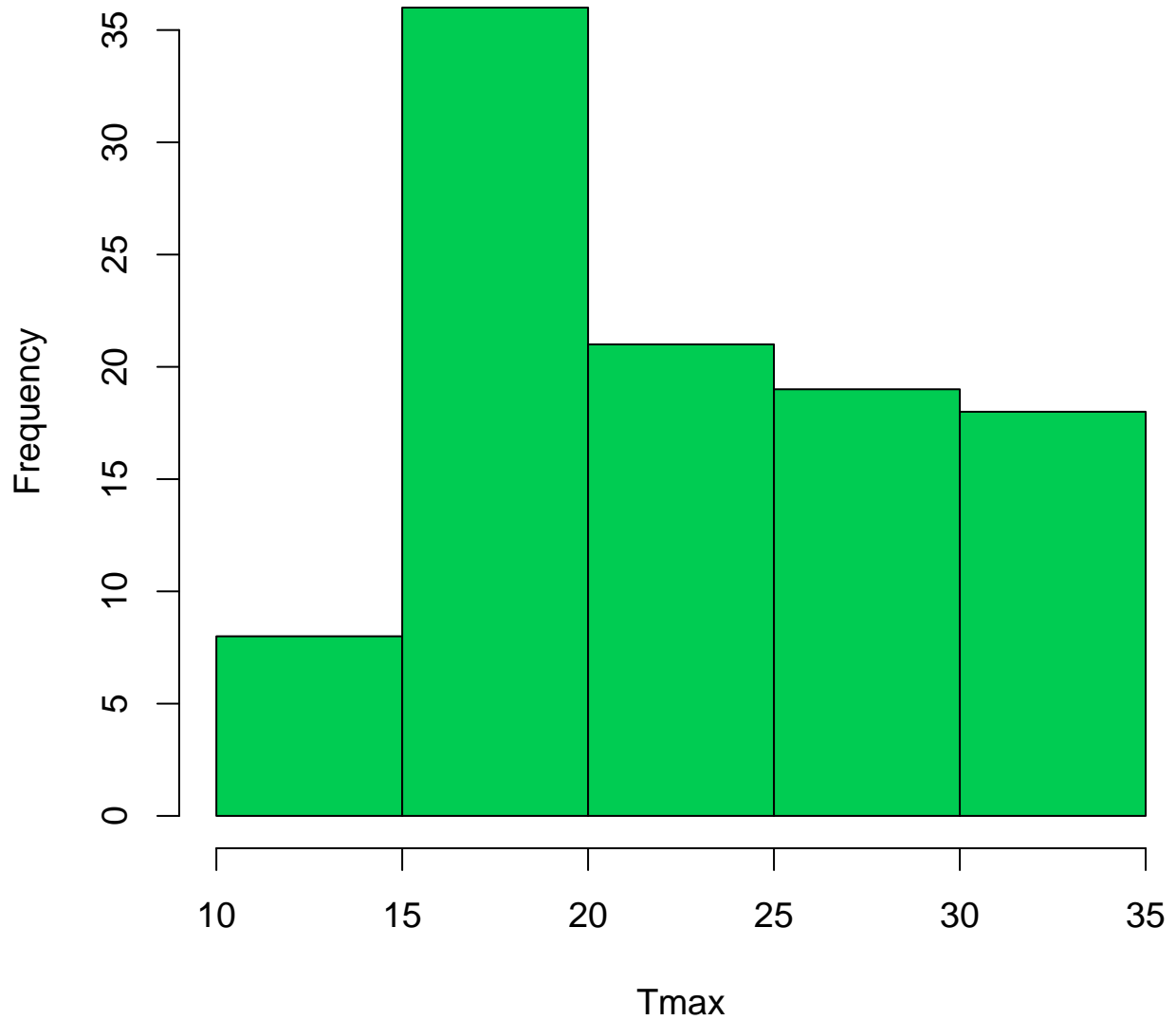
Data values of Tmax (Nov)



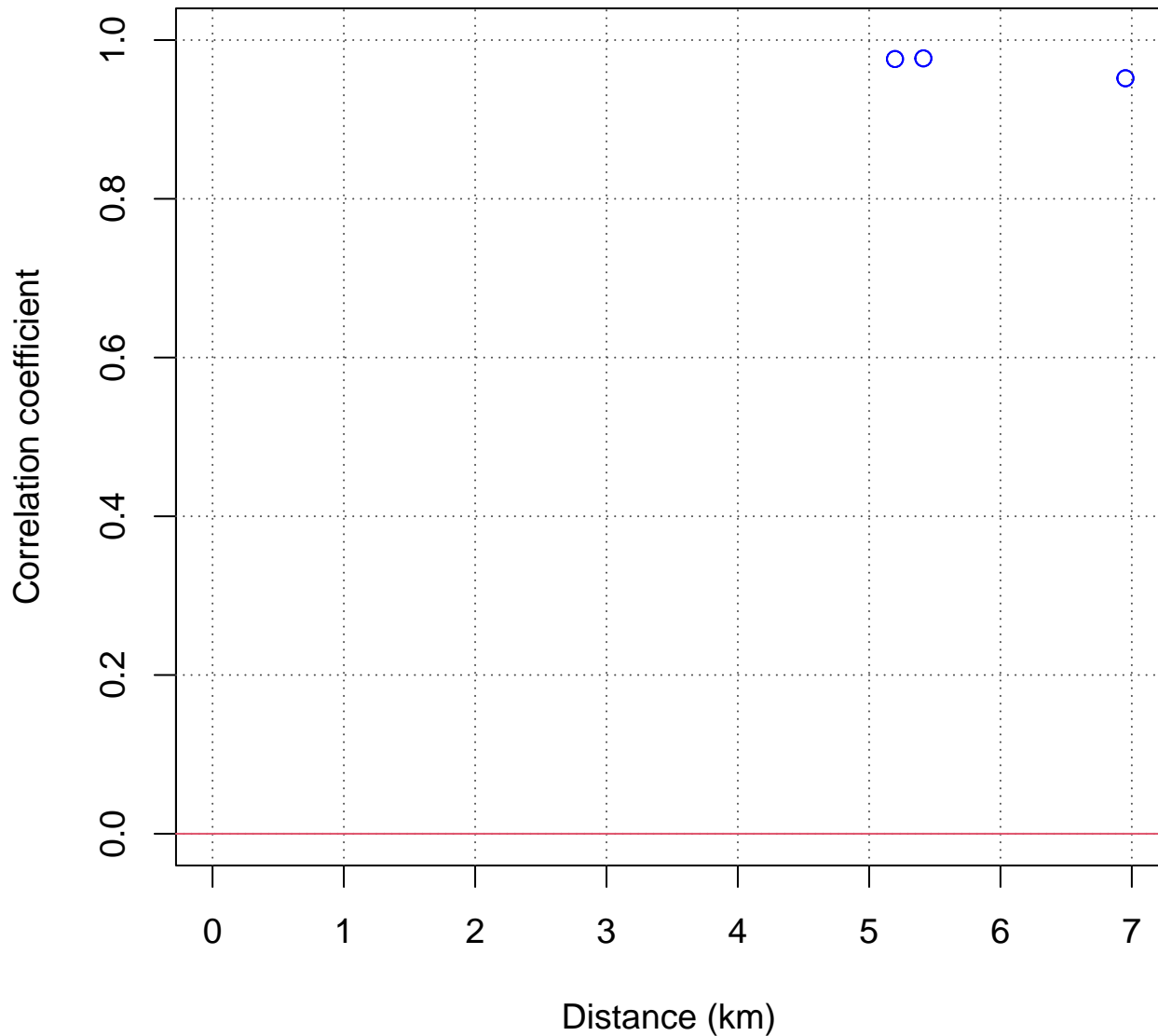
Data values of Tmax (Dec)



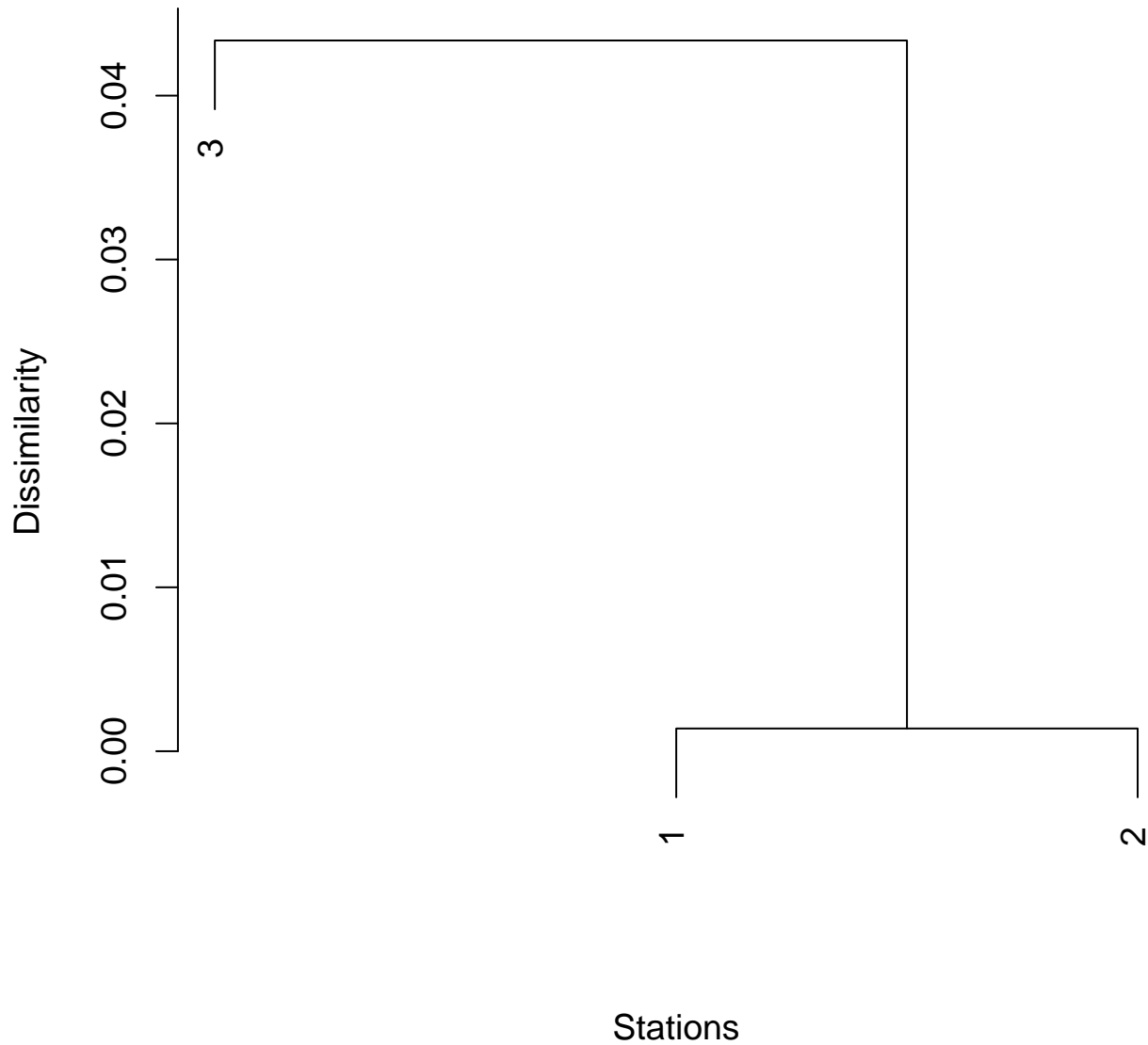
Histogram of all data



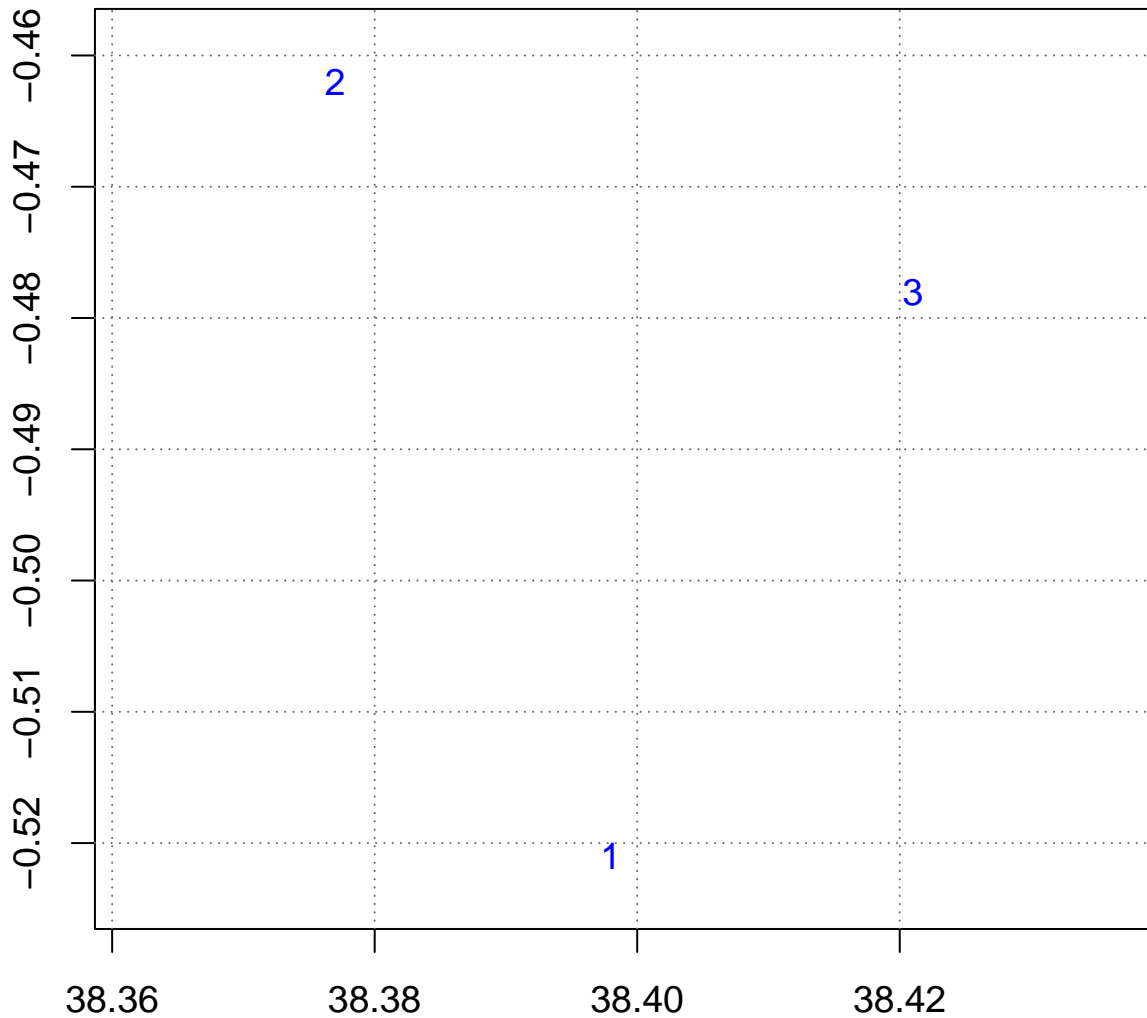
Correlogram of first difference series



Dendrogram of station clusters



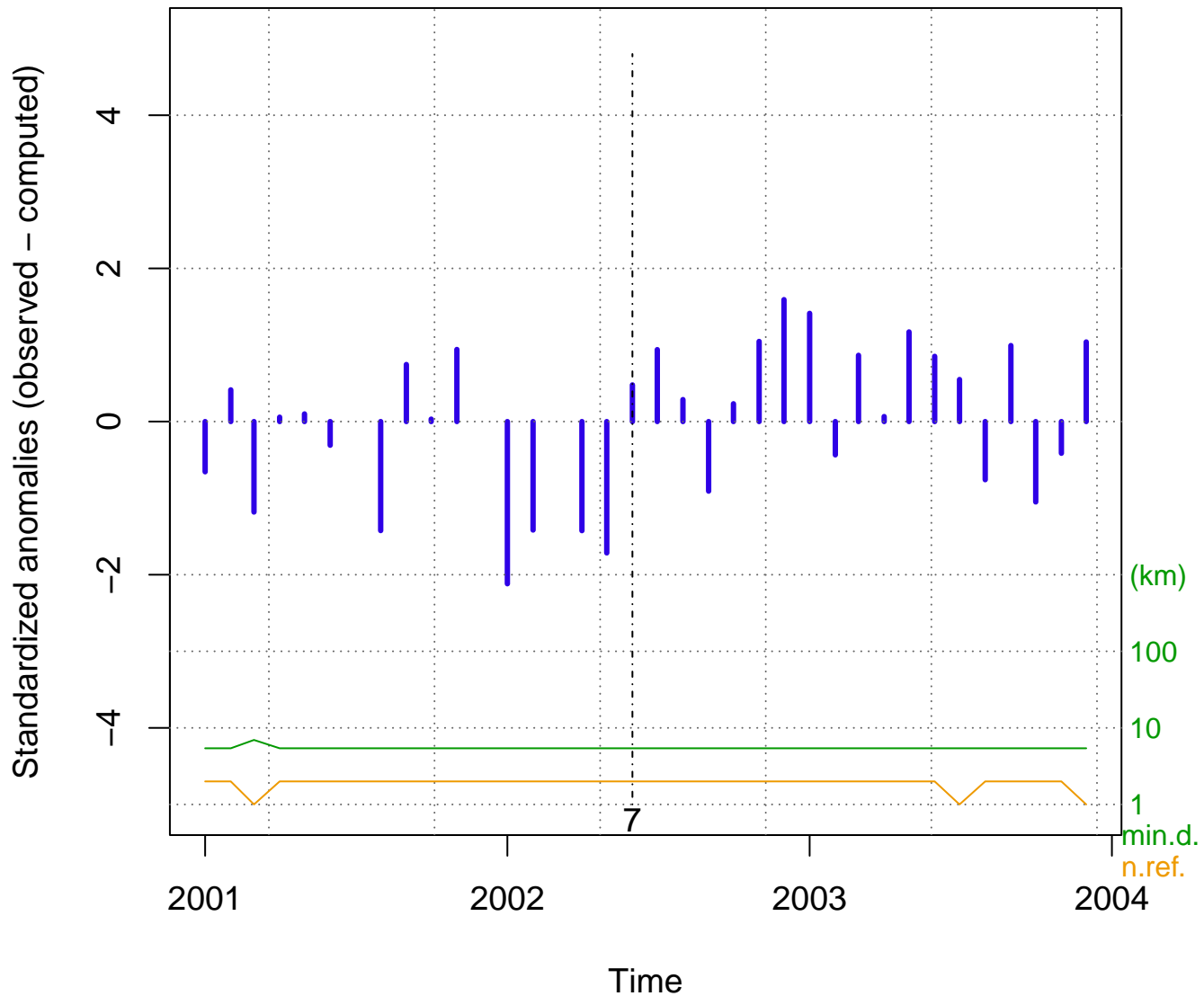
Tmax station locations



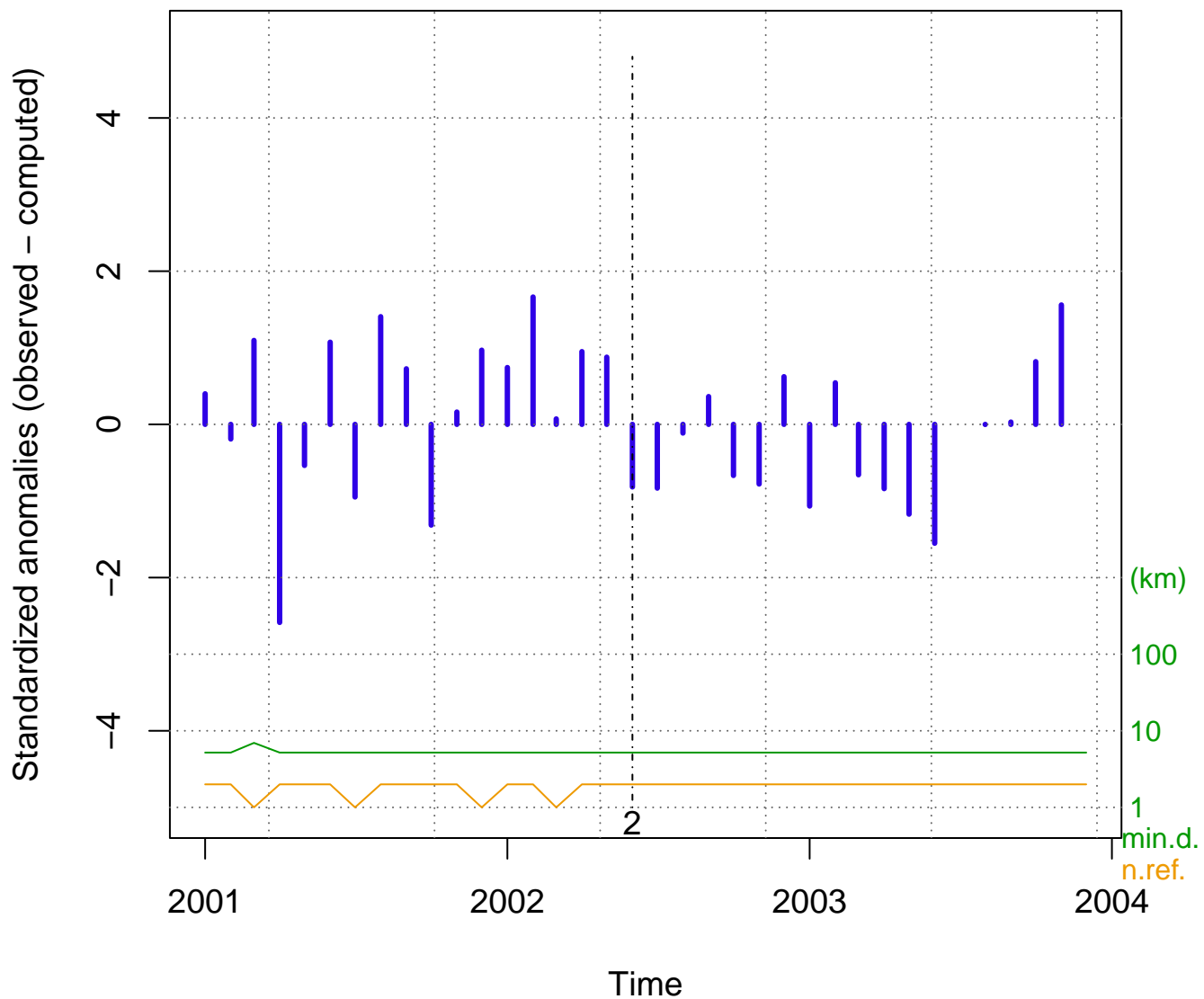
Stage 3

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

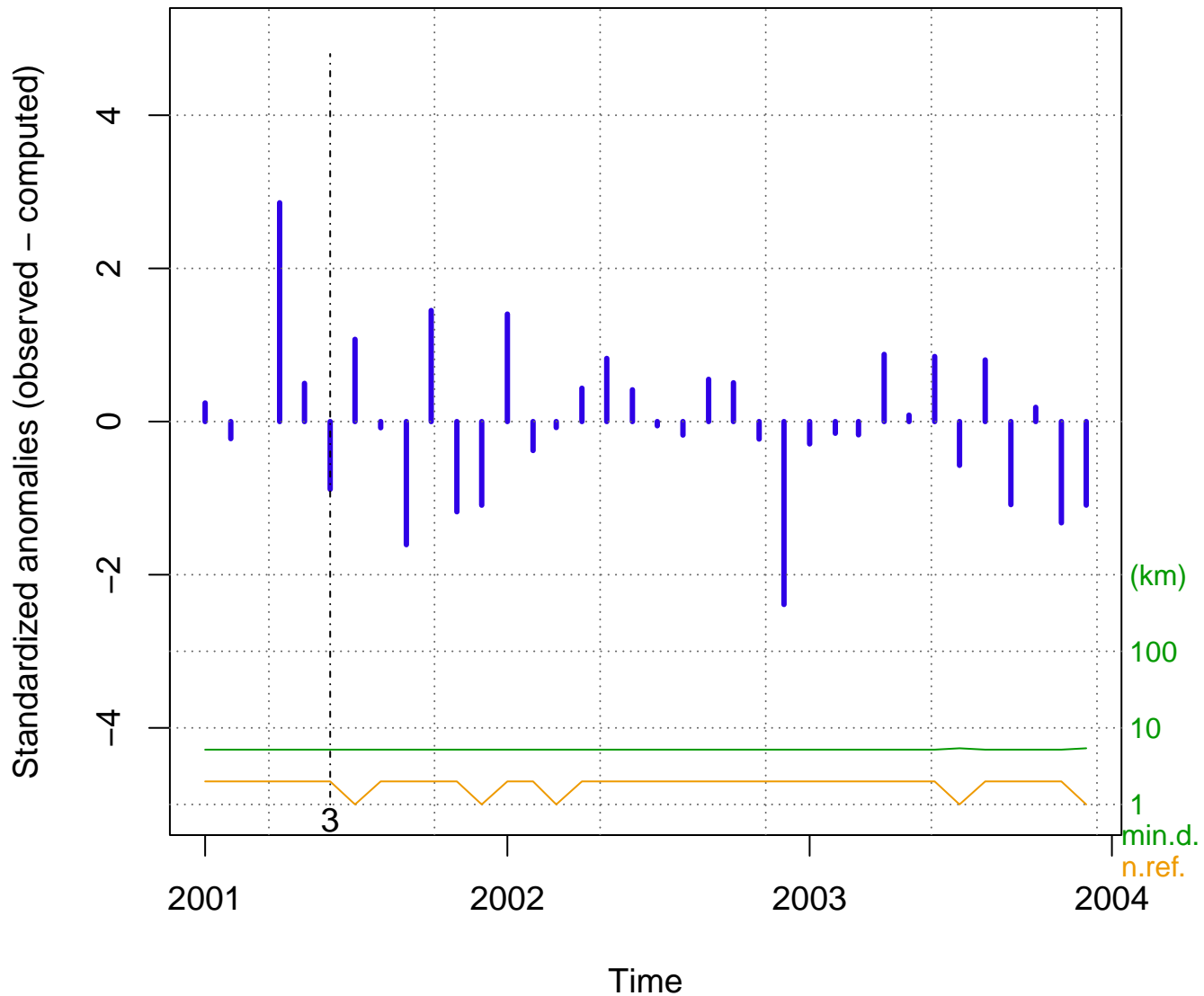
Tmax 1 (S01) La Vall



Tmax 2 (S02) Lucent



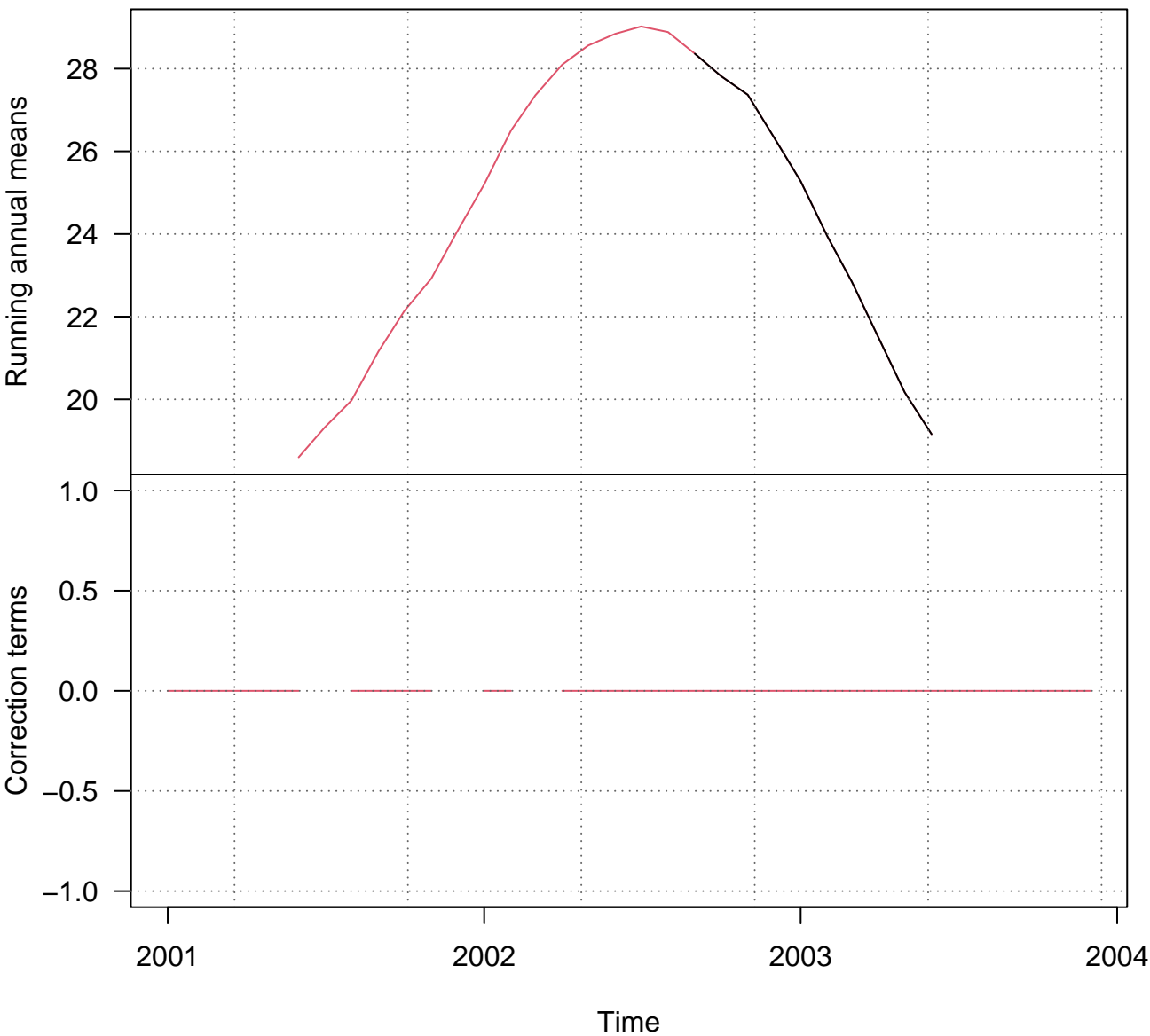
Tmax 3 (S03) Sunflower



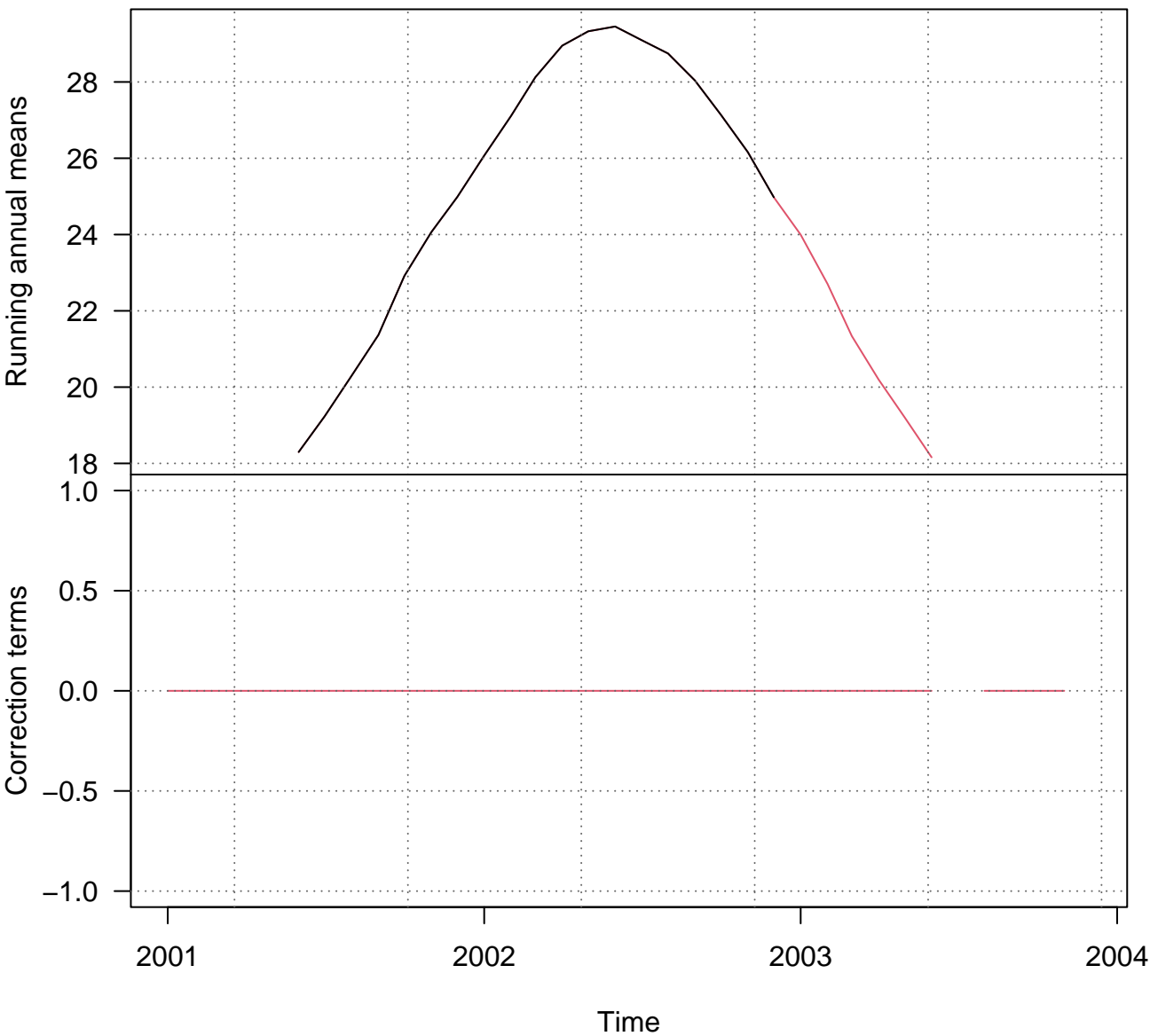
Final graphics

Adjusted series and
applied corrections

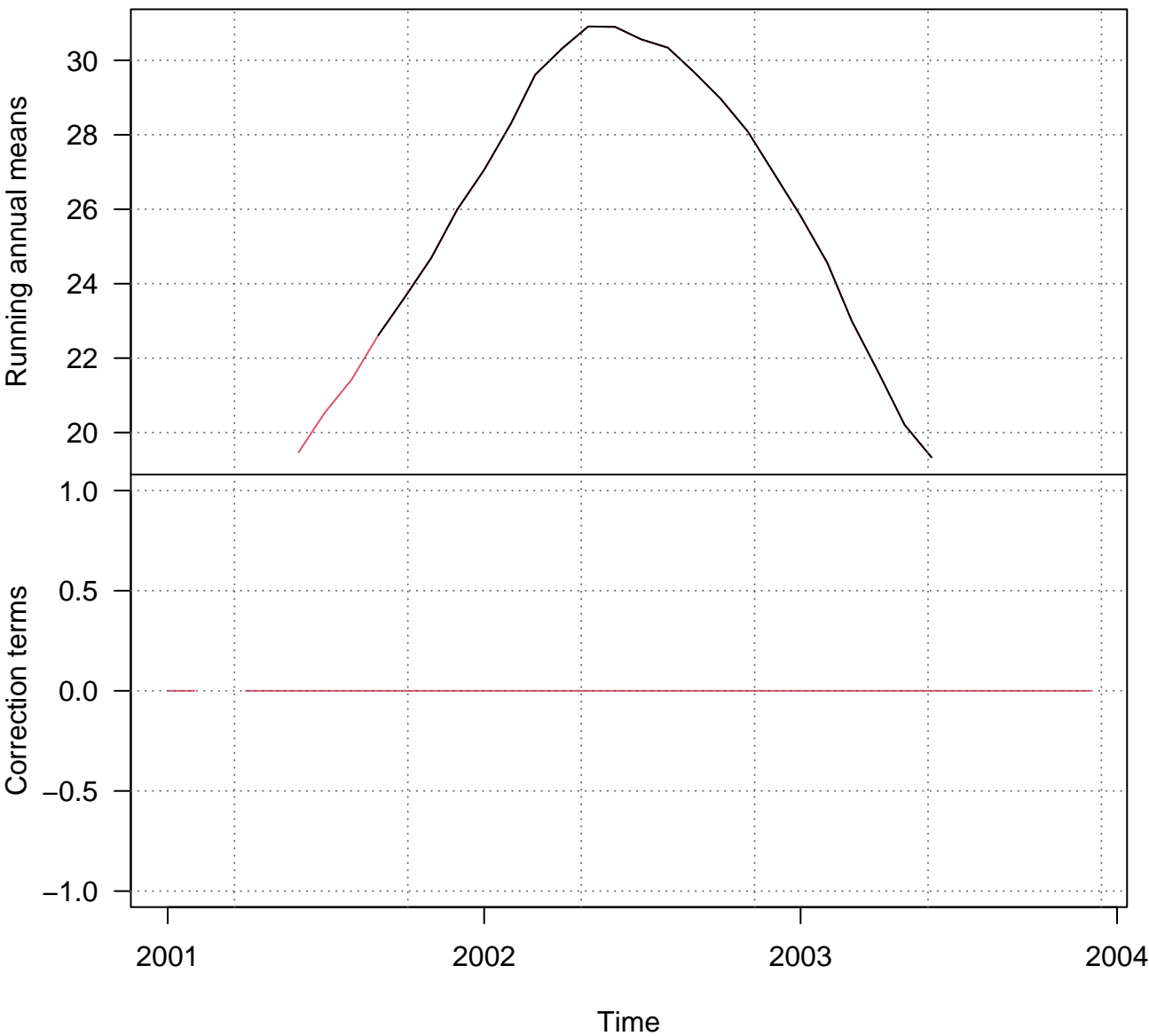
Tmax 1 (S01)
La Vall



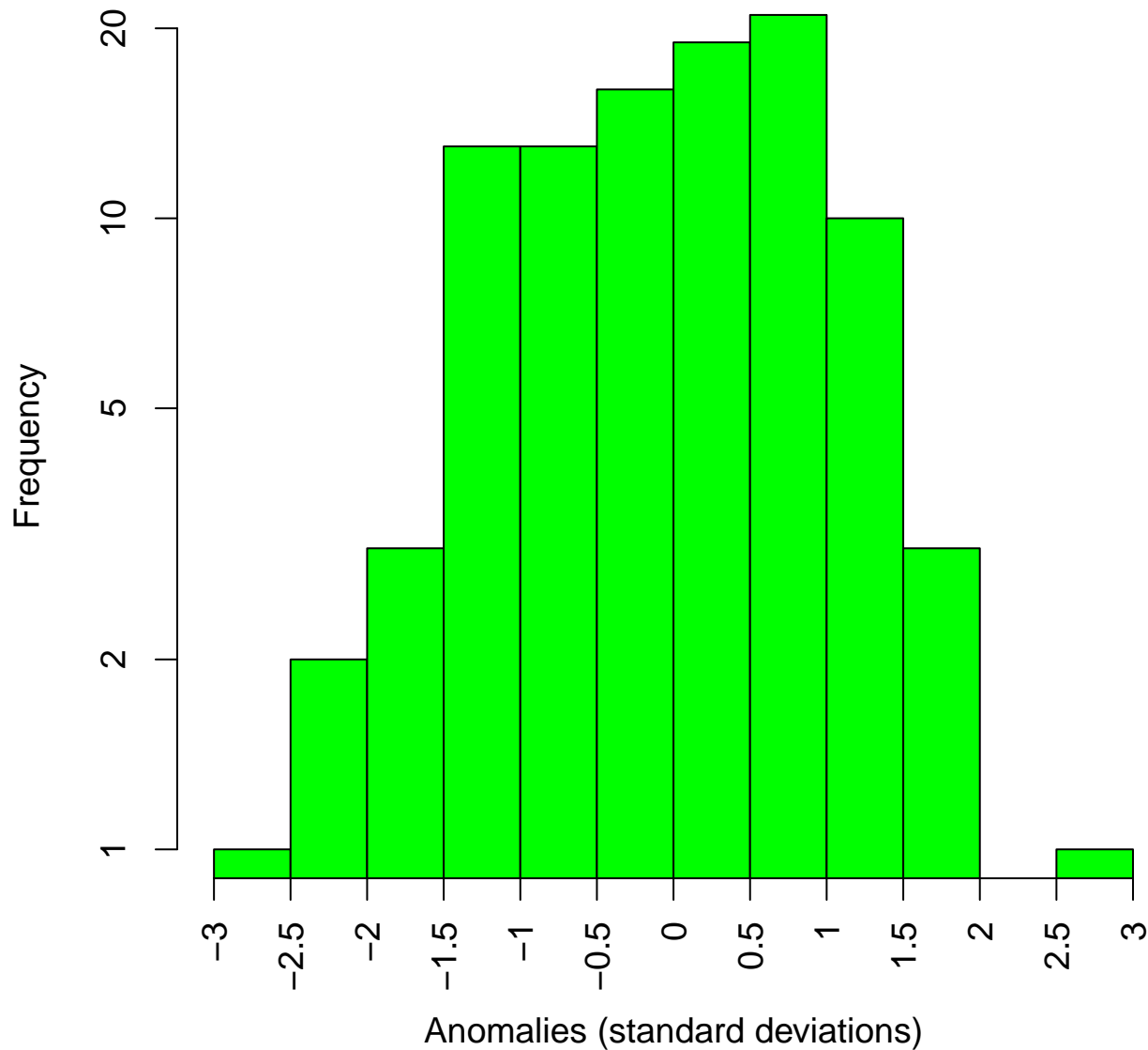
Tmax 2 (S02) Lucent



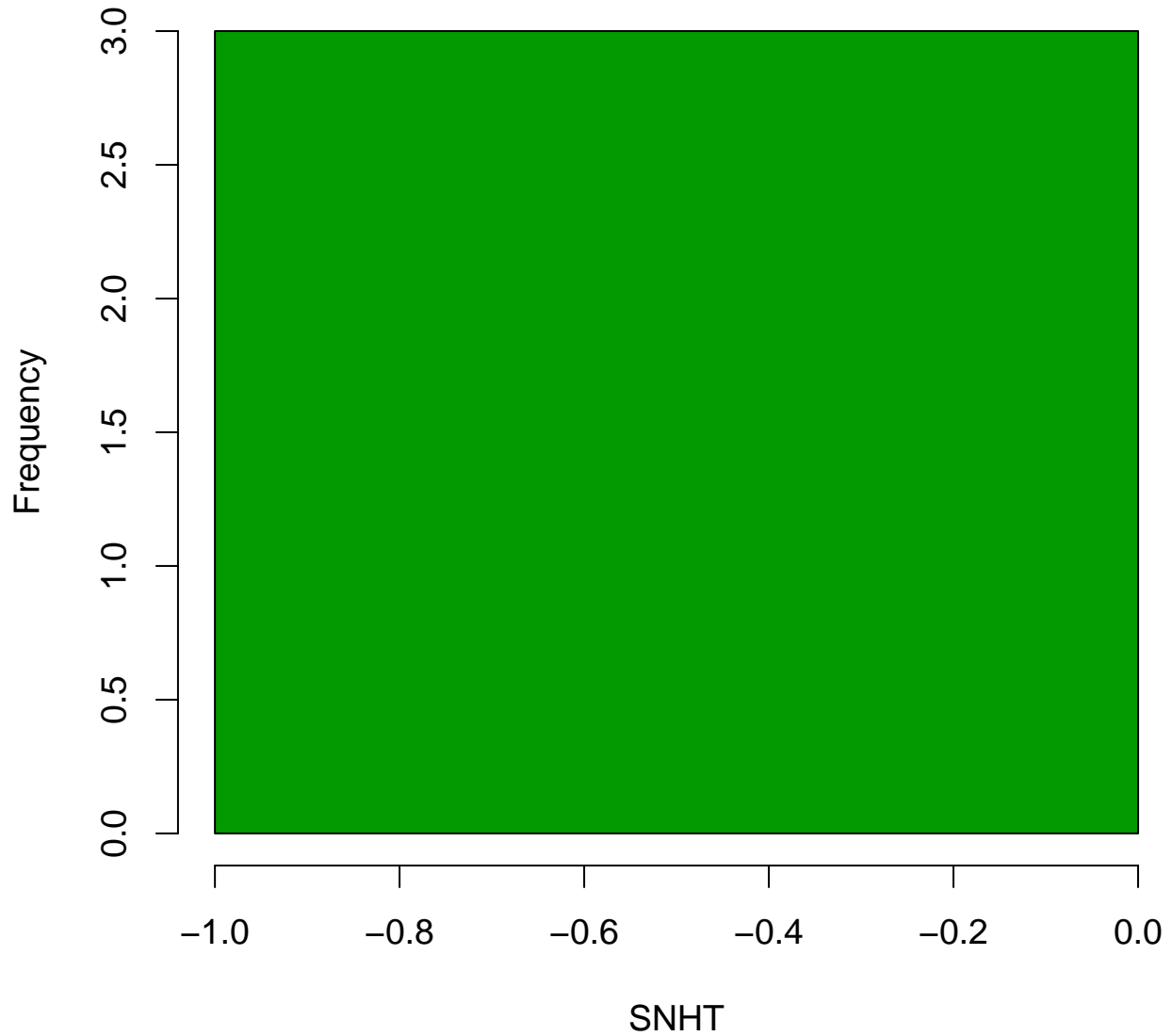
Tmax 3 (S03) Sunflower



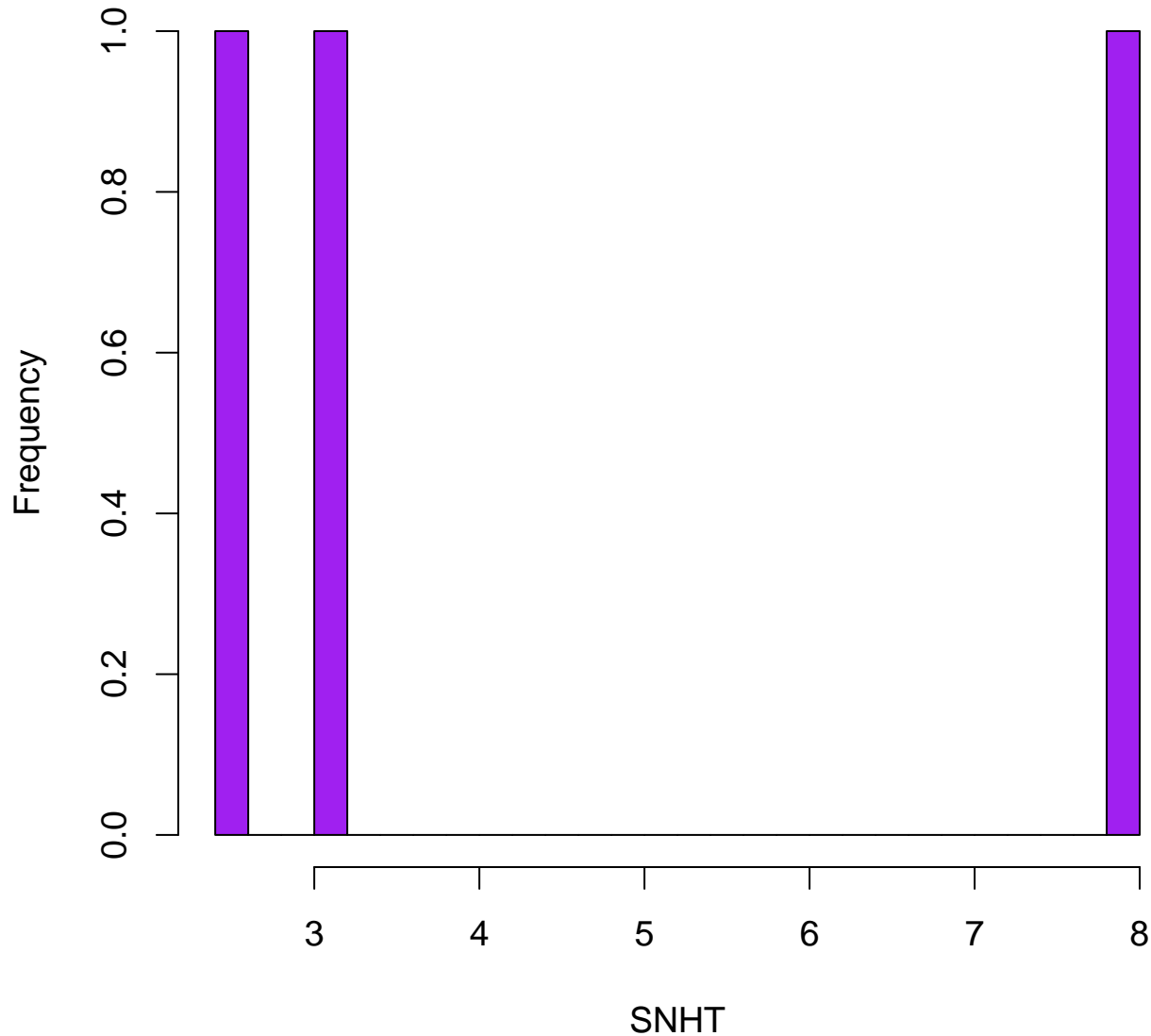
Histogram of normalized anomalies



Histogram of maximum windowed SNHT



Histogram of maximum global SNHT



Station's quality/singularity

