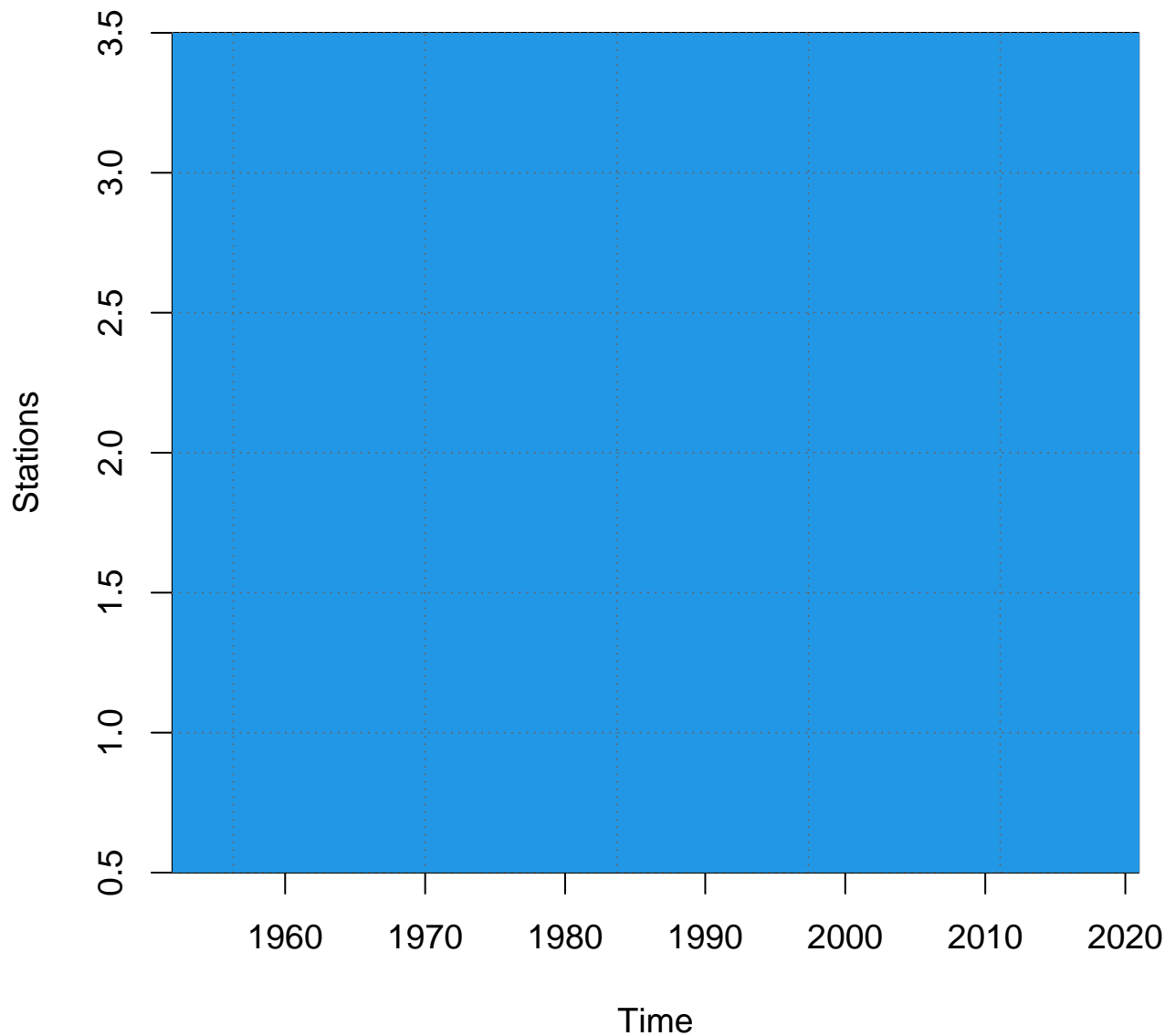


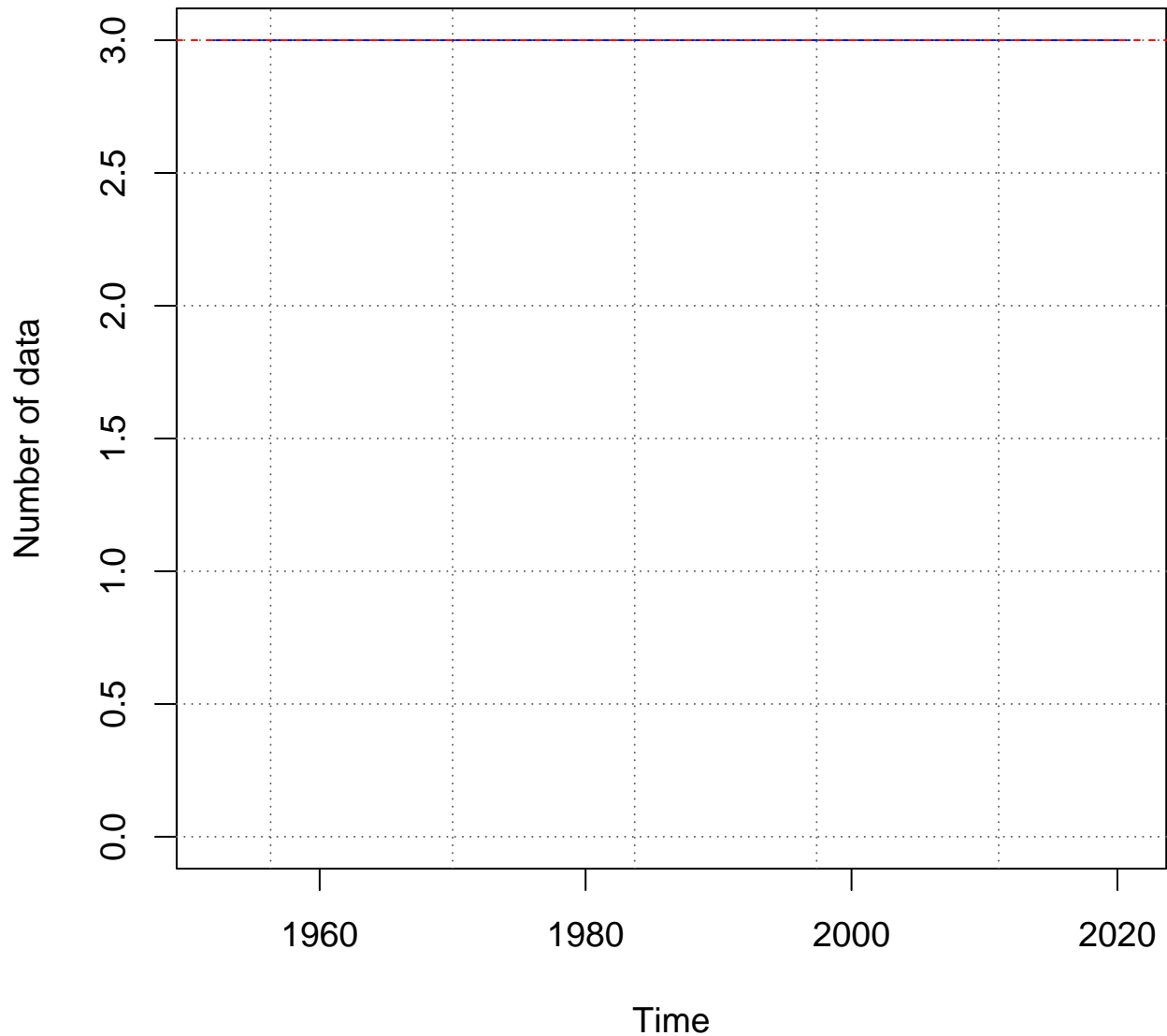
CLIMATOL 3.1.1

Homogenization
graphic output of
precip-mh
1952–2020

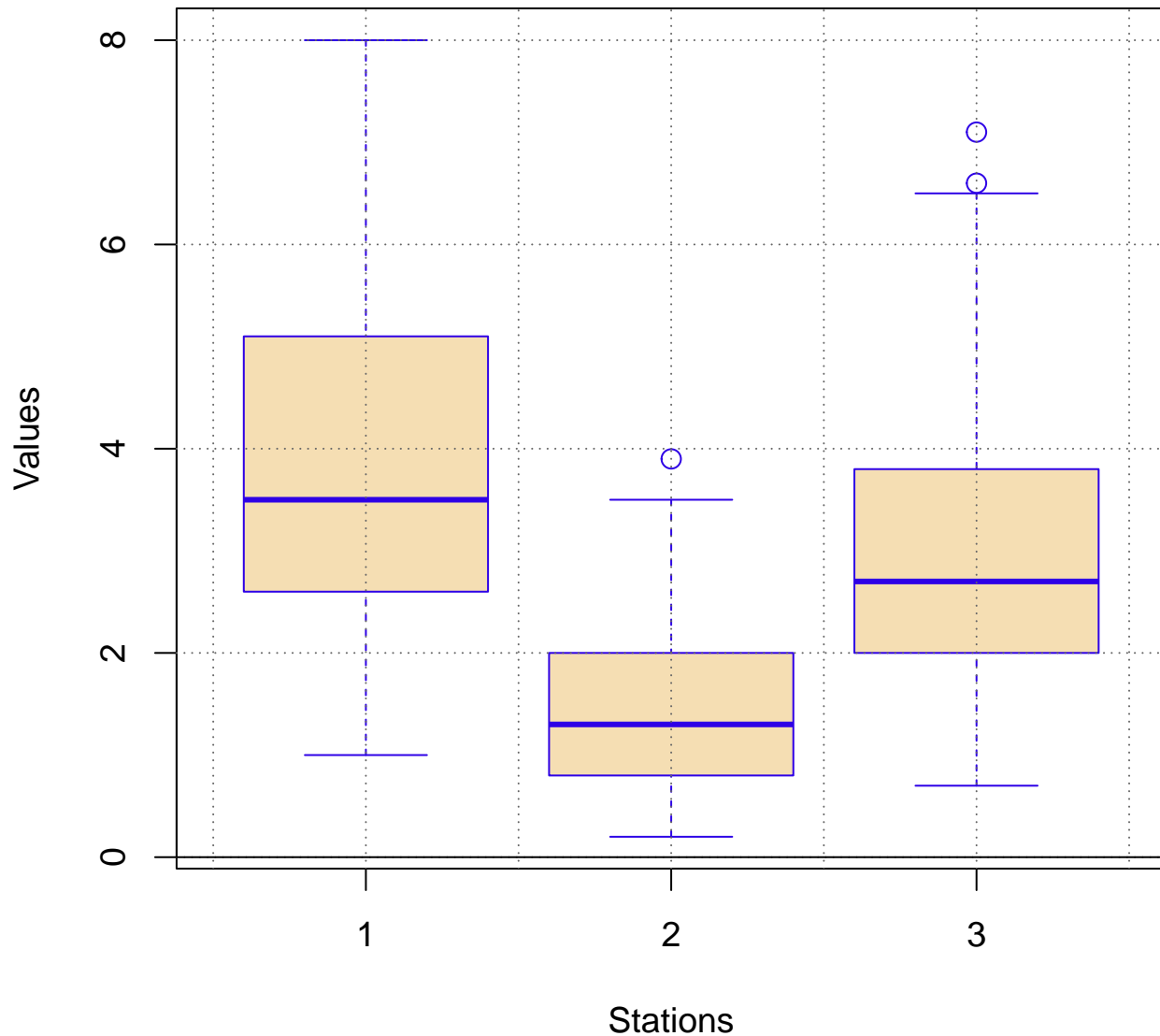
precip-mh data availability



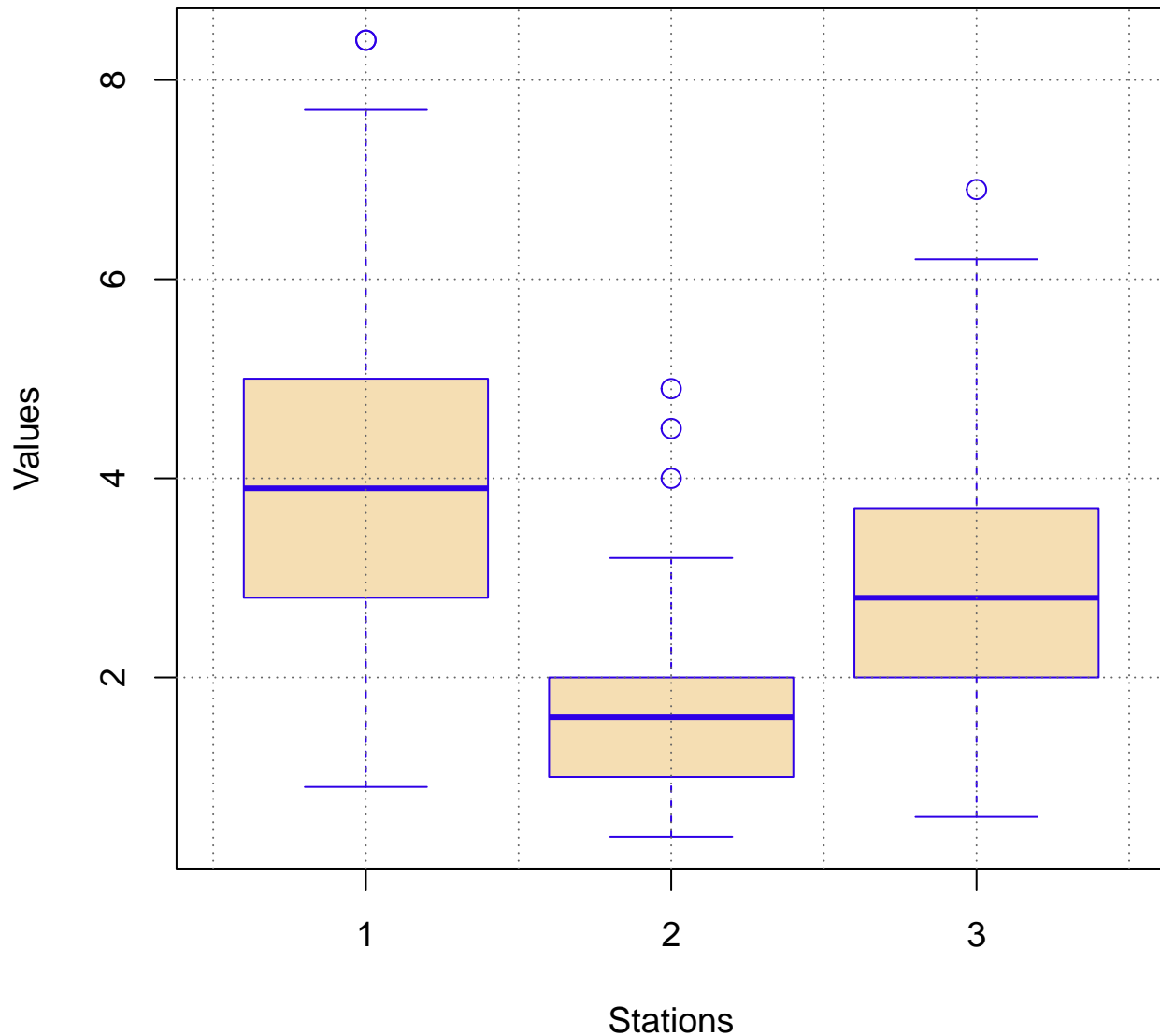
Number of precip-mh data in all stations



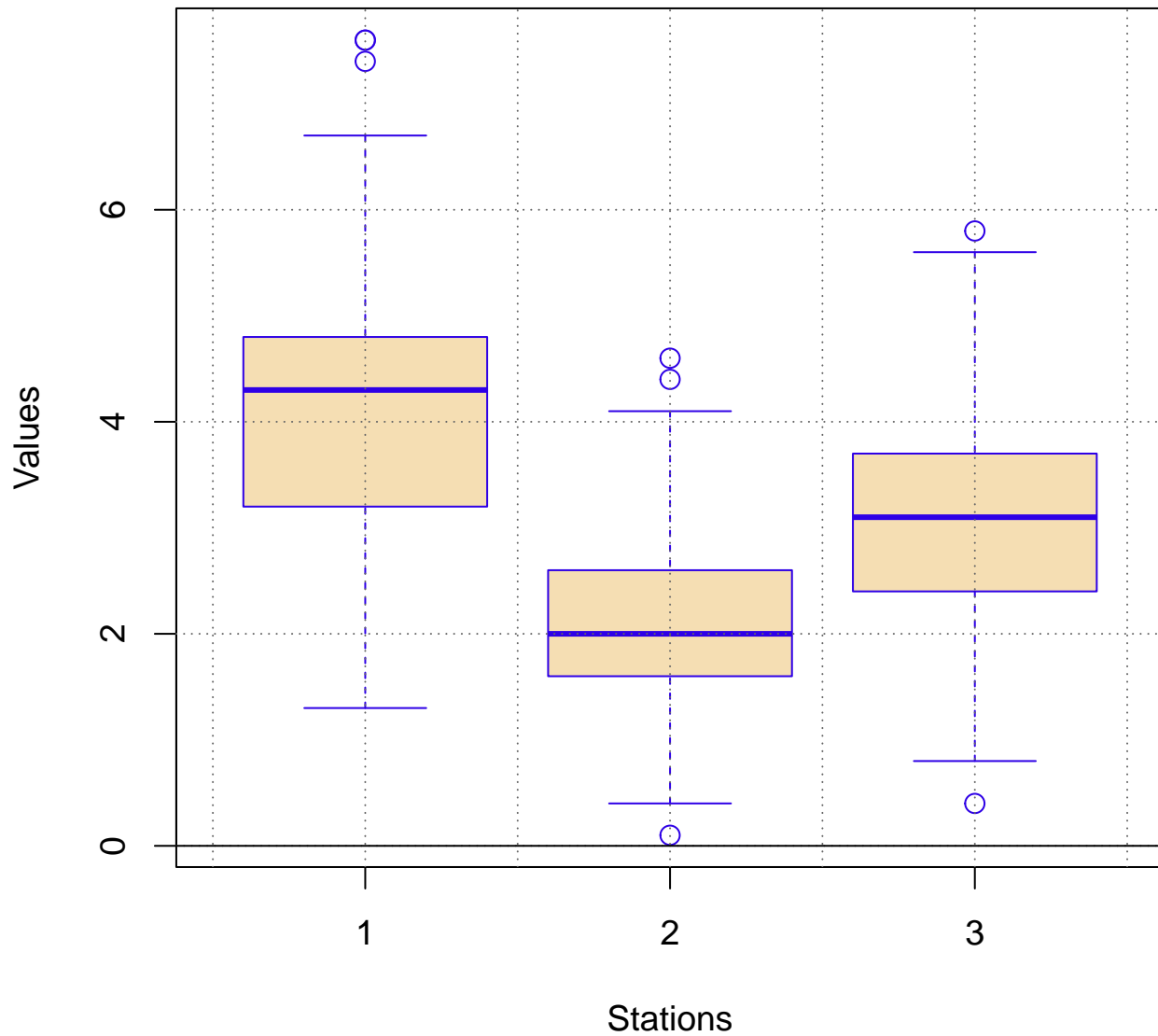
Data values of precip-mh (Jan)



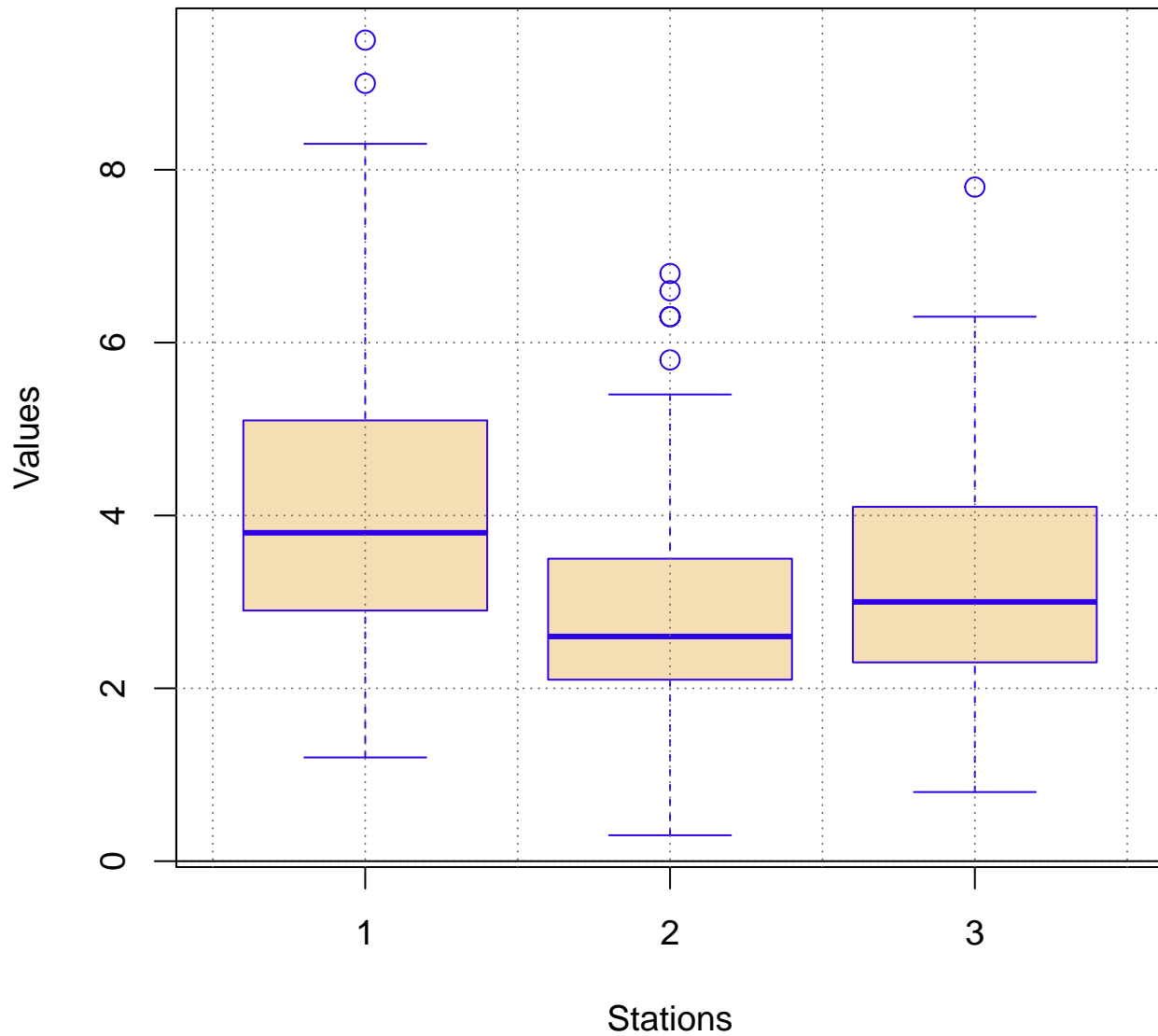
Data values of precip-mh (Feb)



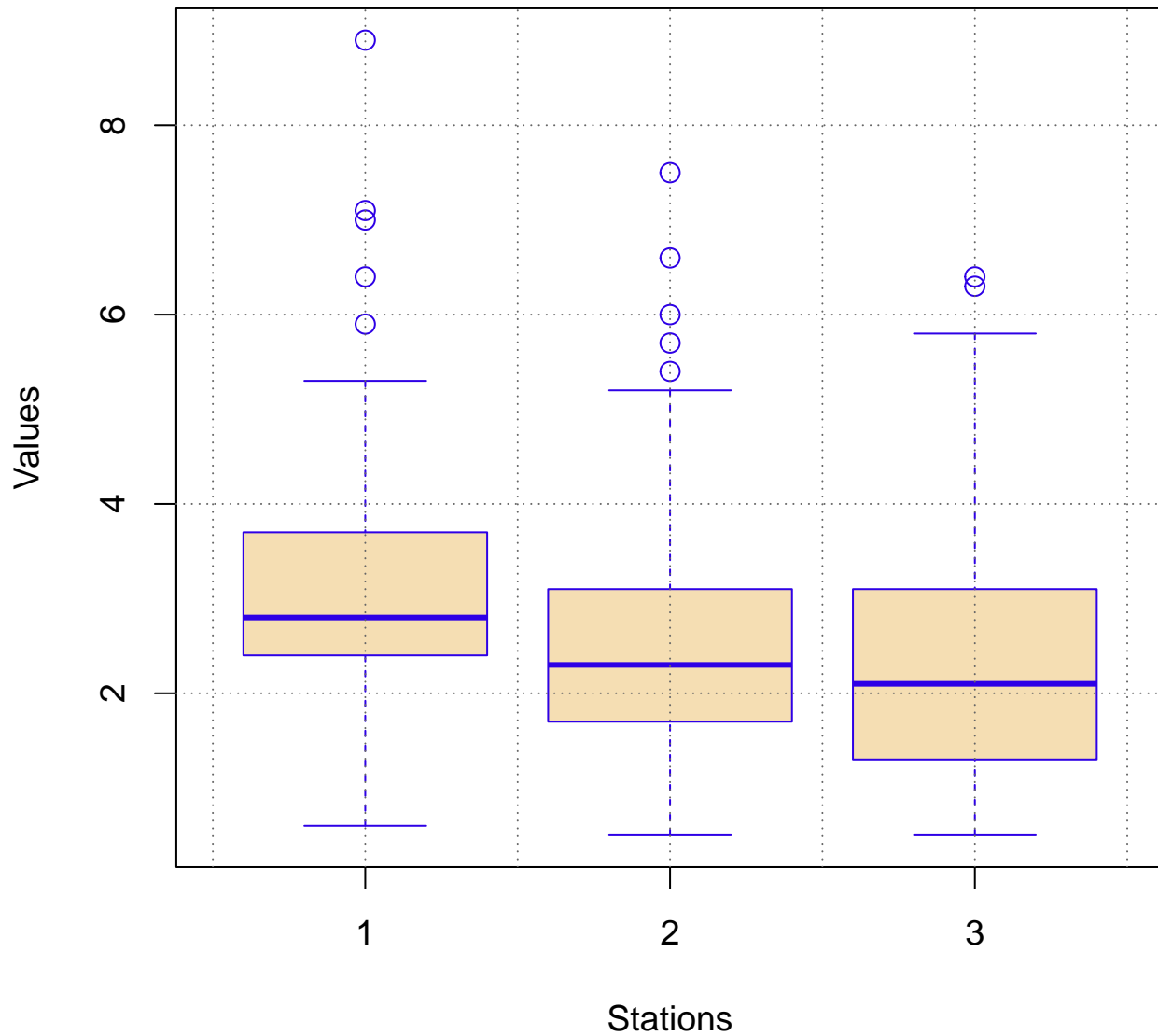
Data values of precip-mh (Mar)



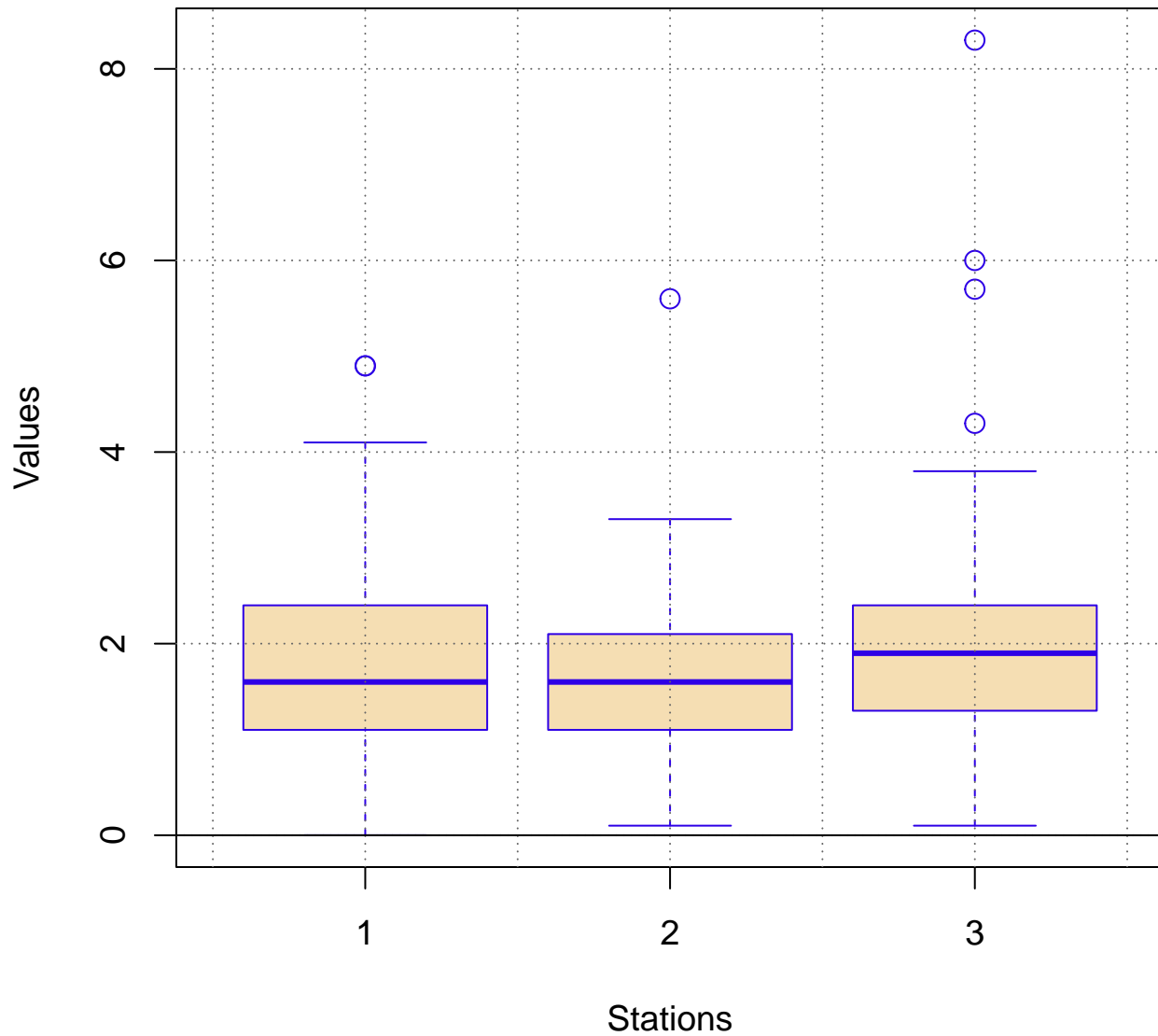
Data values of precip-mh (Apr)



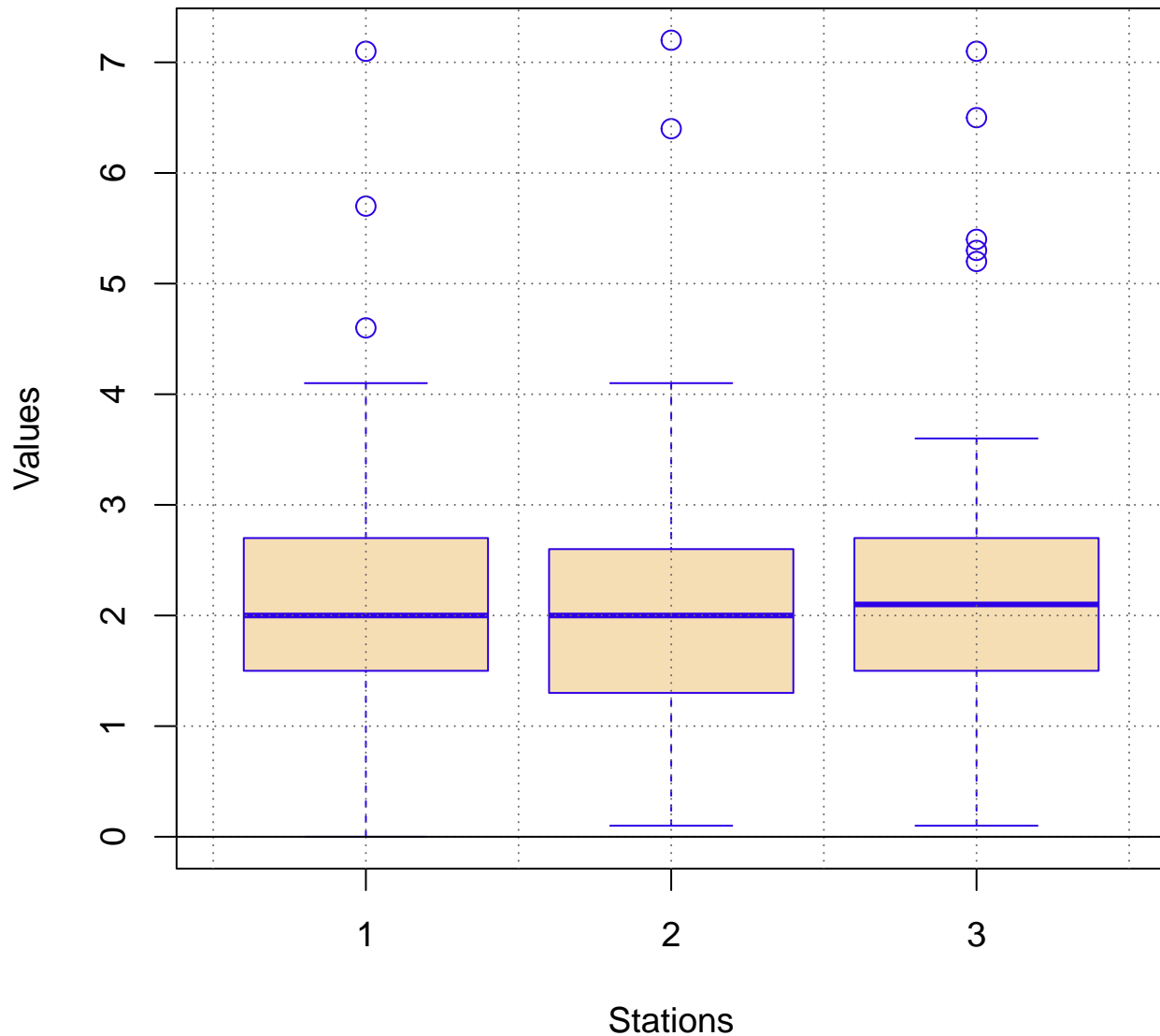
Data values of precip-mh (May)



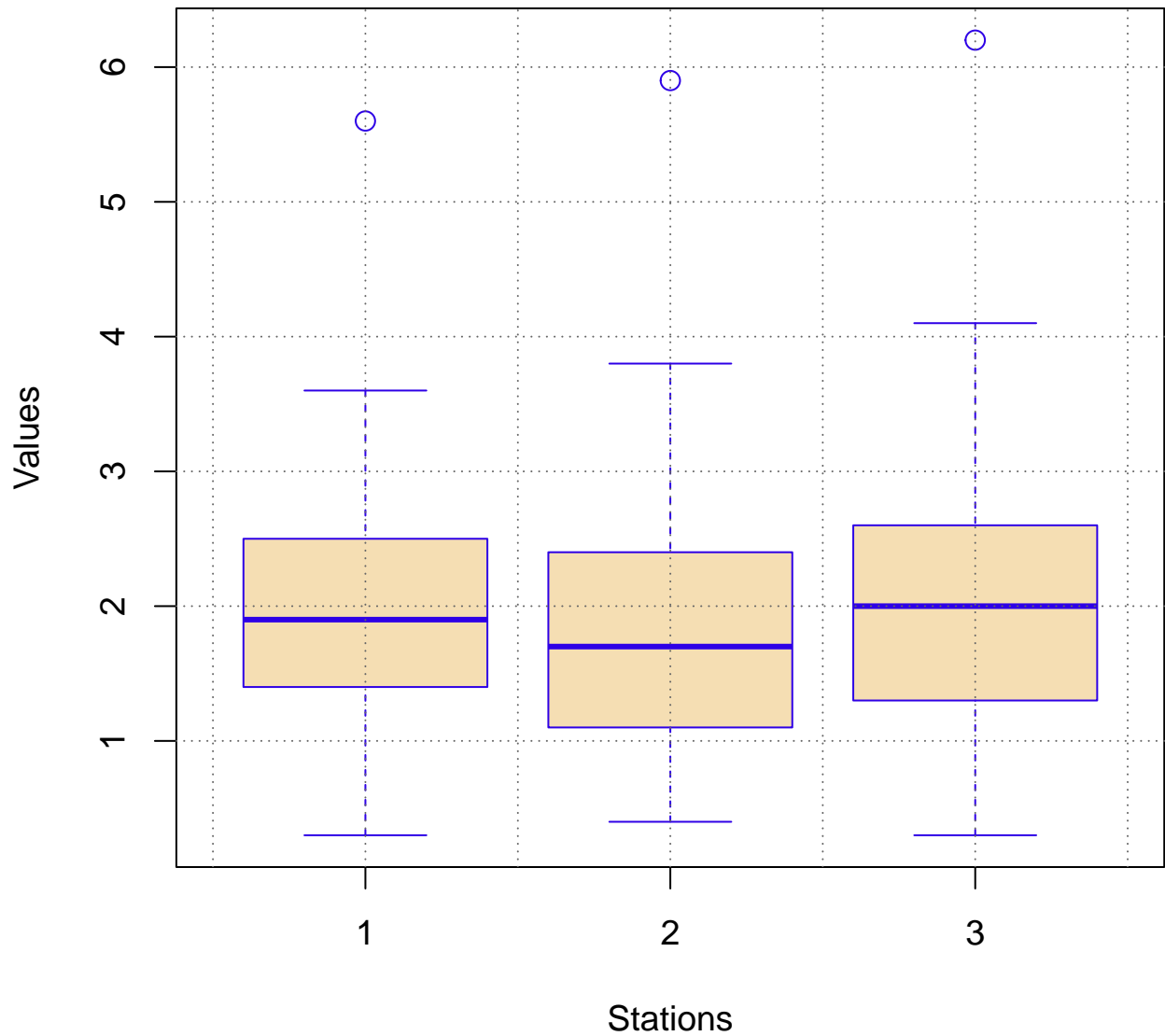
Data values of precip-mh (Jun)



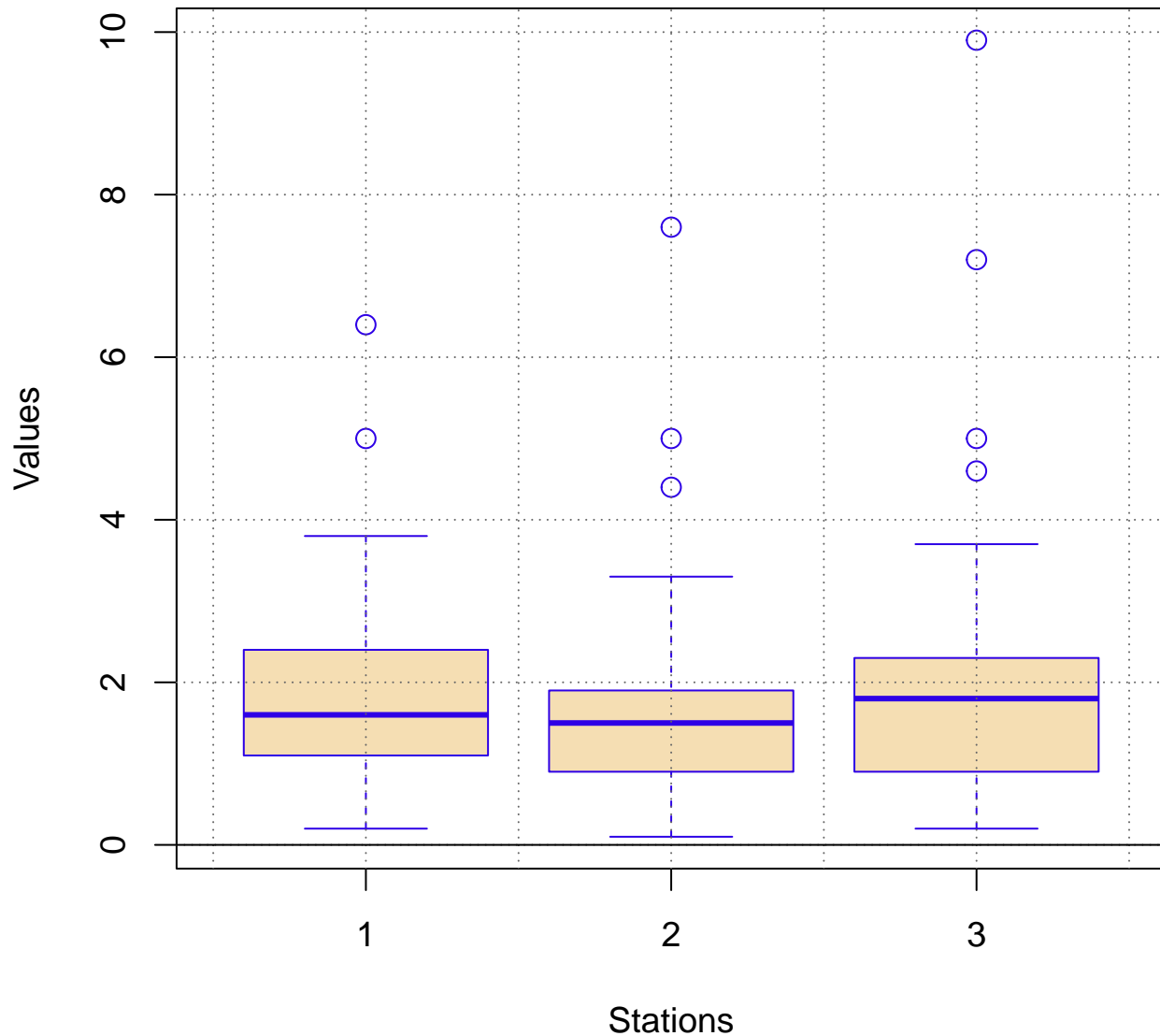
Data values of precip-mh (Jul)



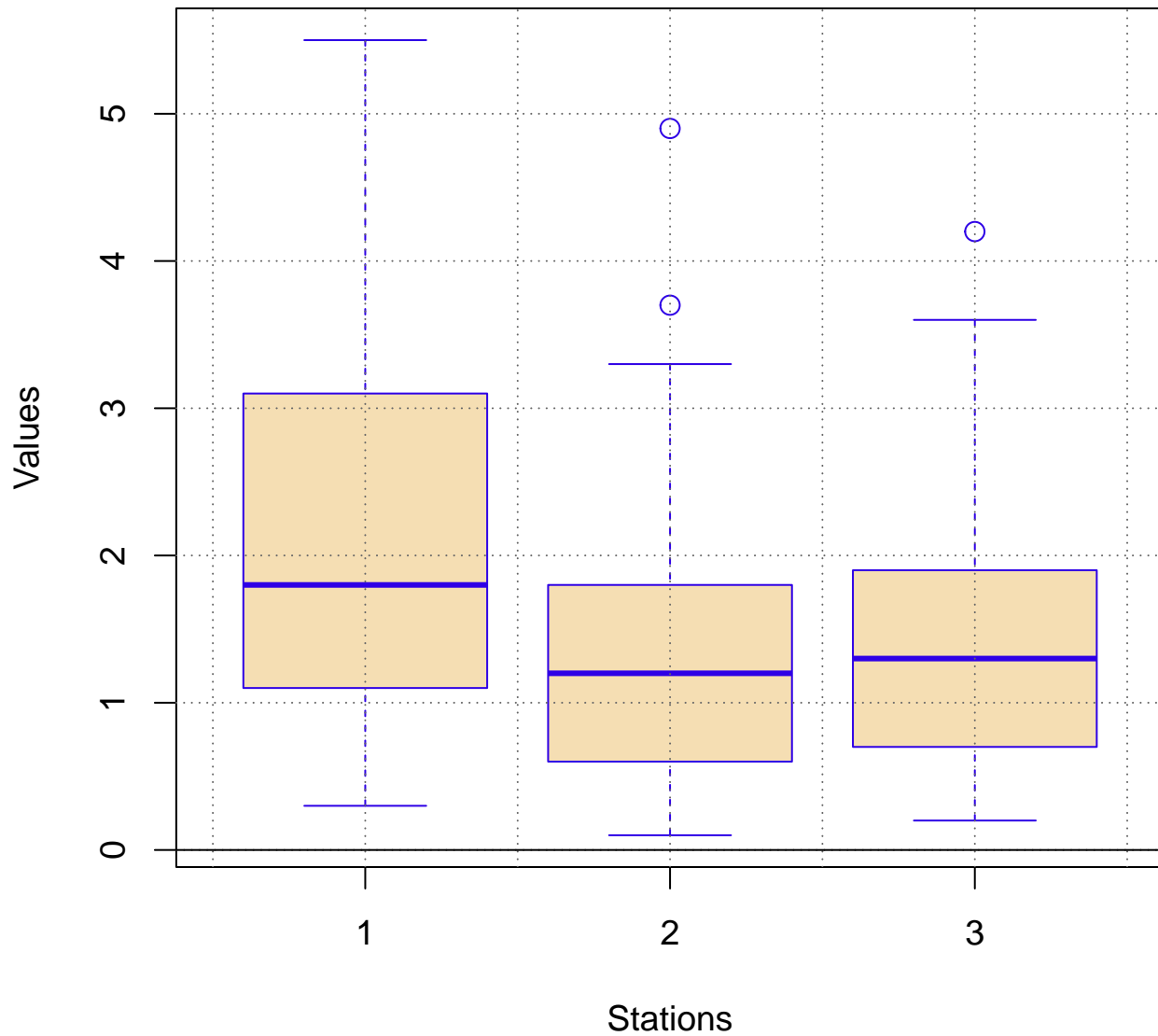
Data values of precip-mh (Aug)



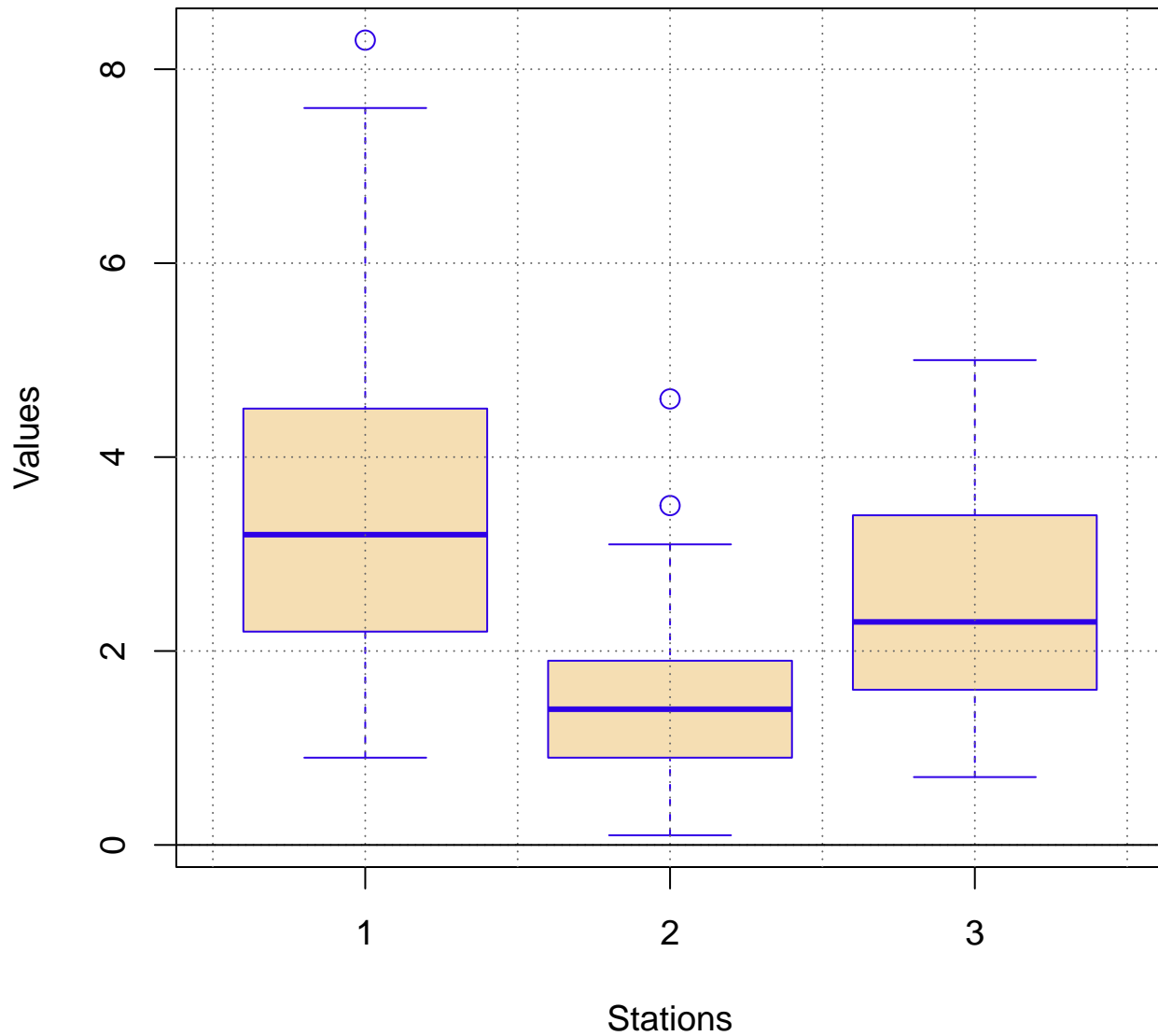
Data values of precip-mh (Sep)



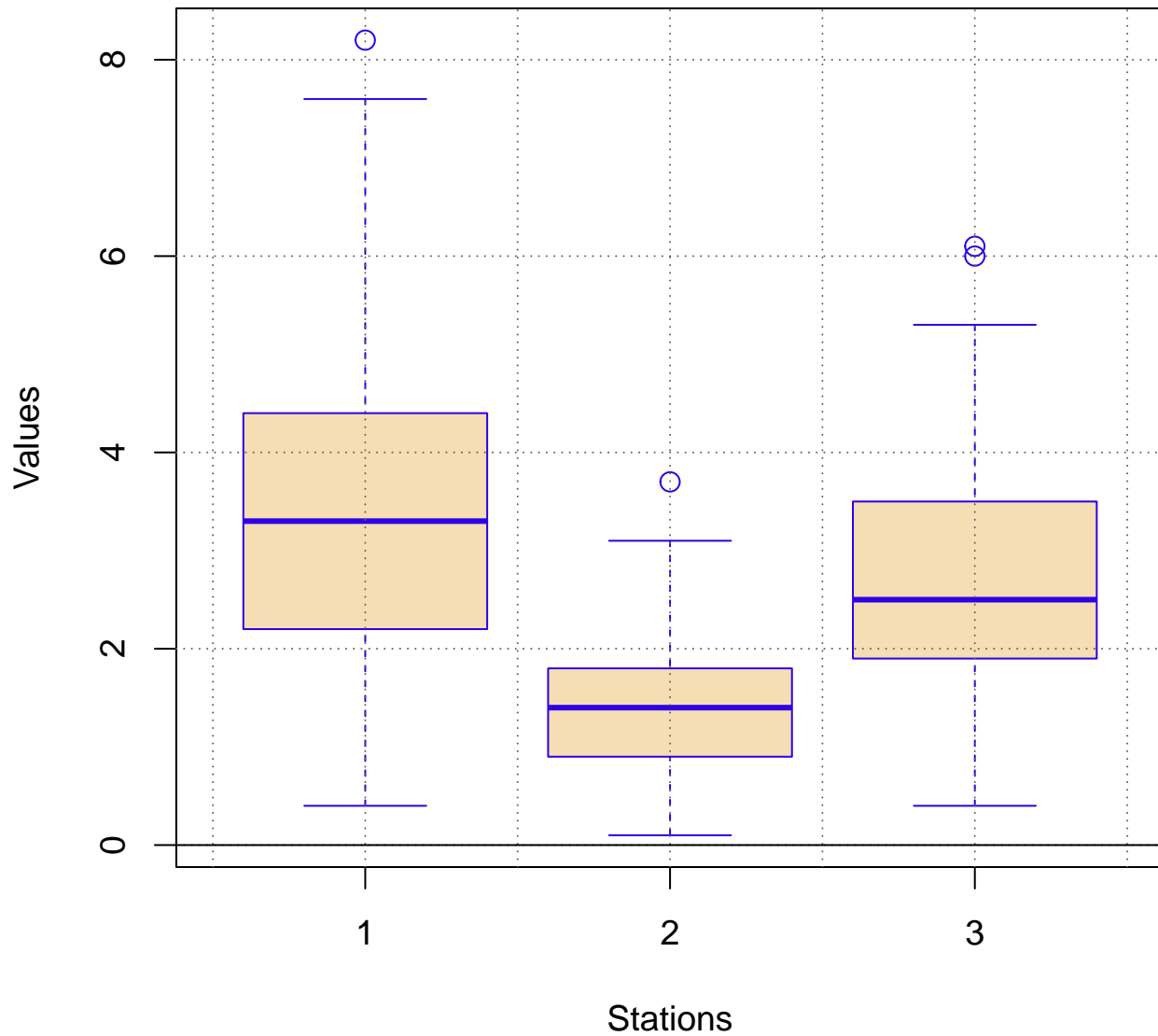
Data values of precip-mh (Oct)



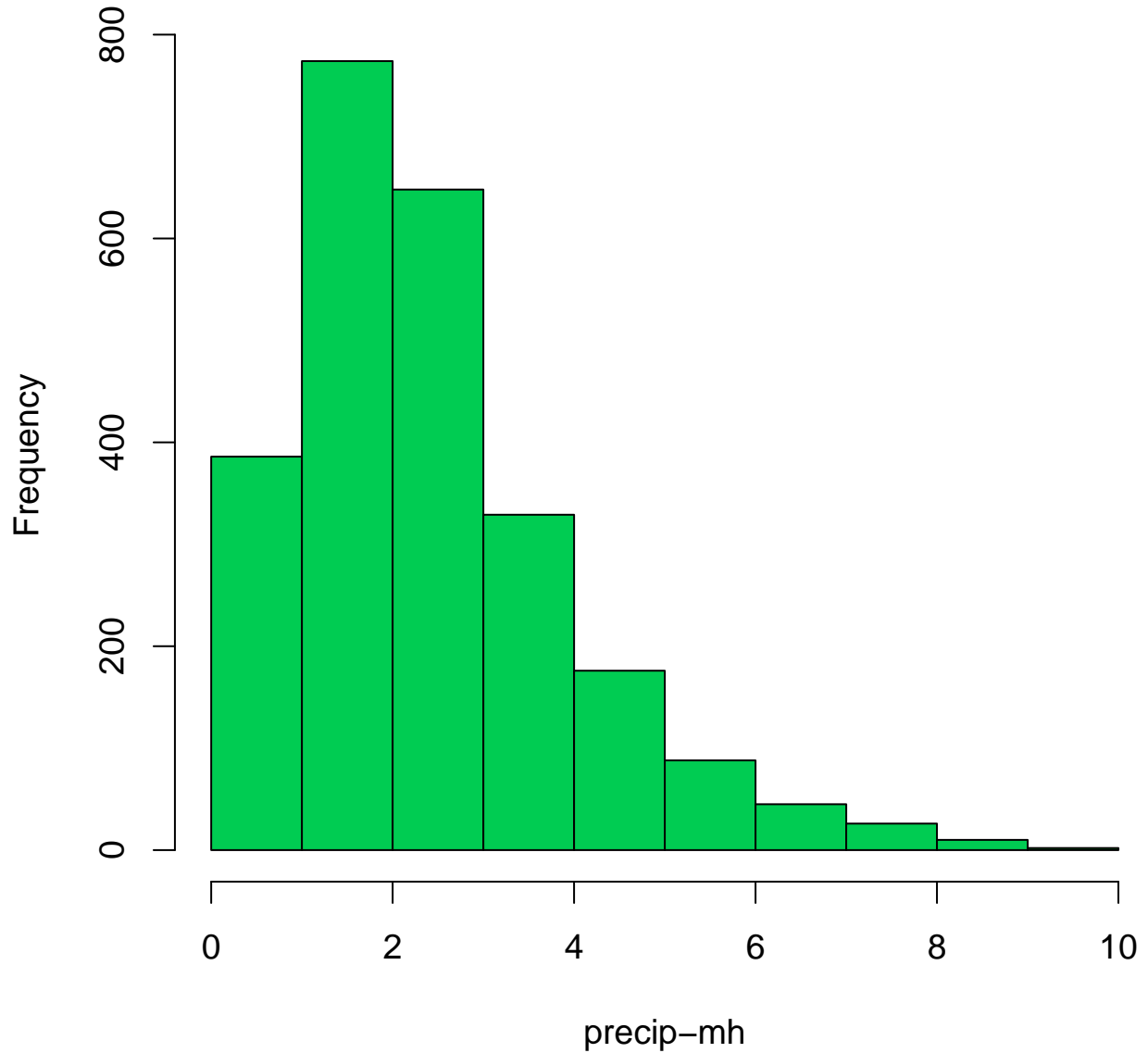
Data values of precip-mh (Nov)



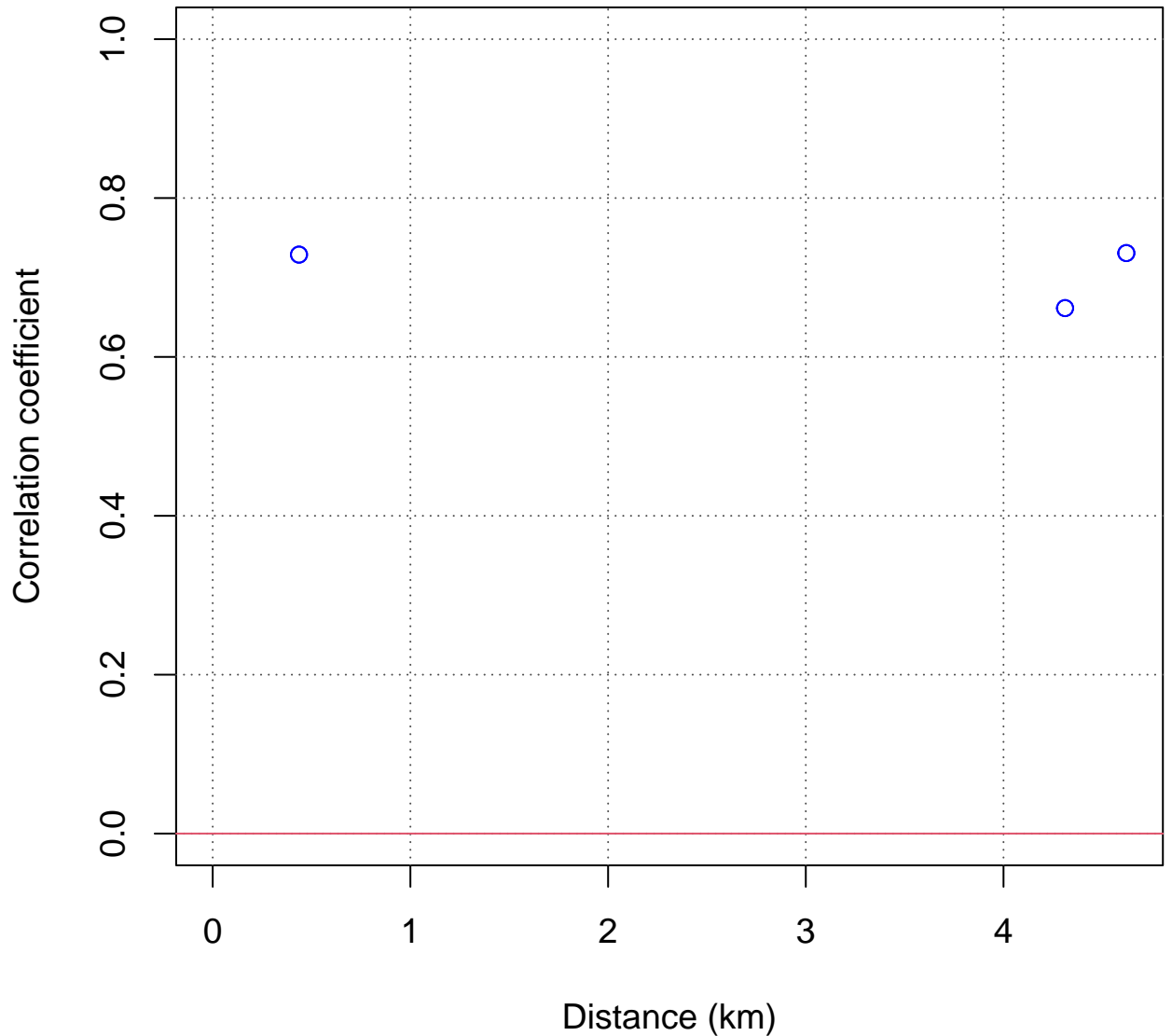
Data values of precip-mh (Dec)



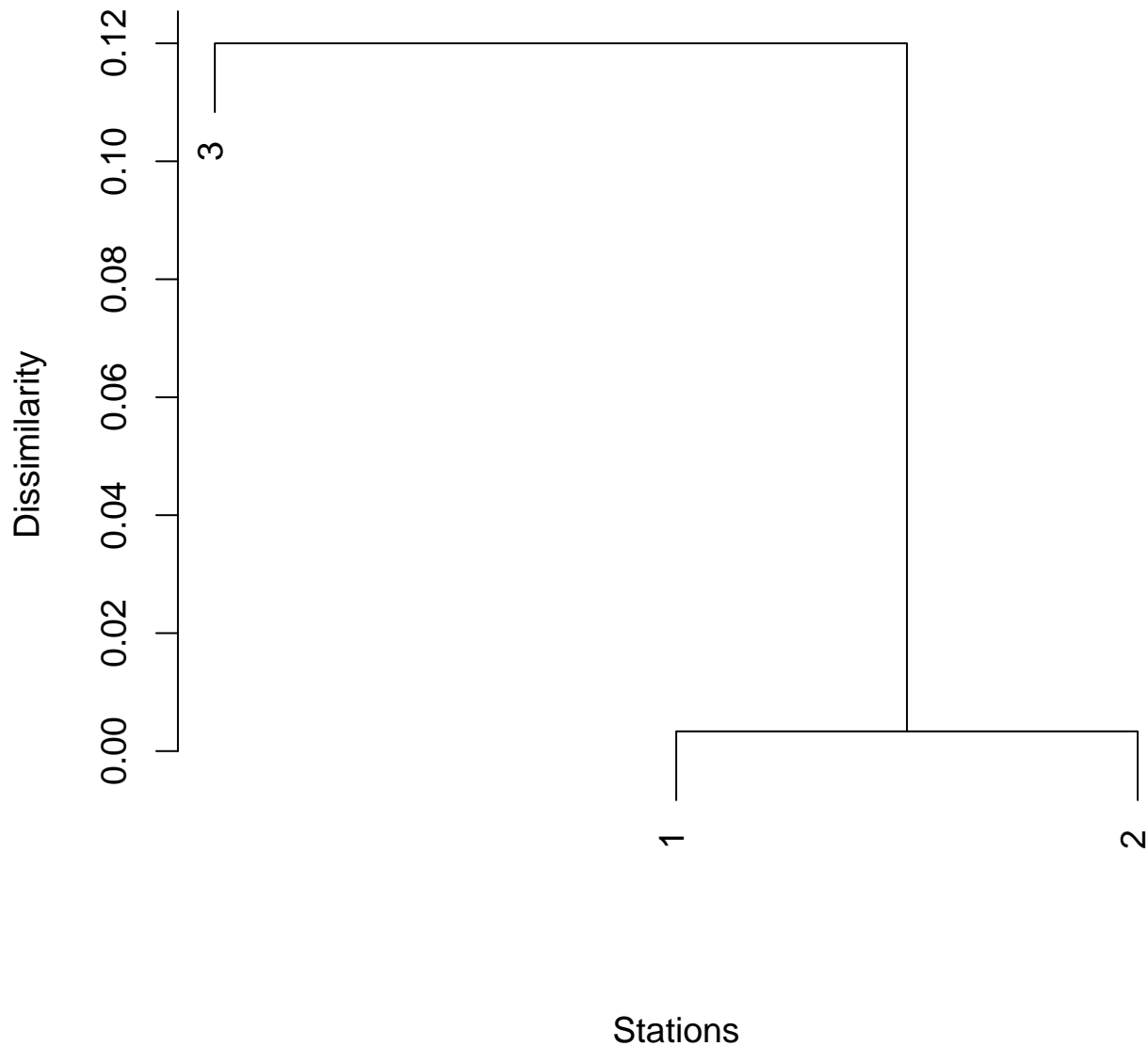
Histogram of all data



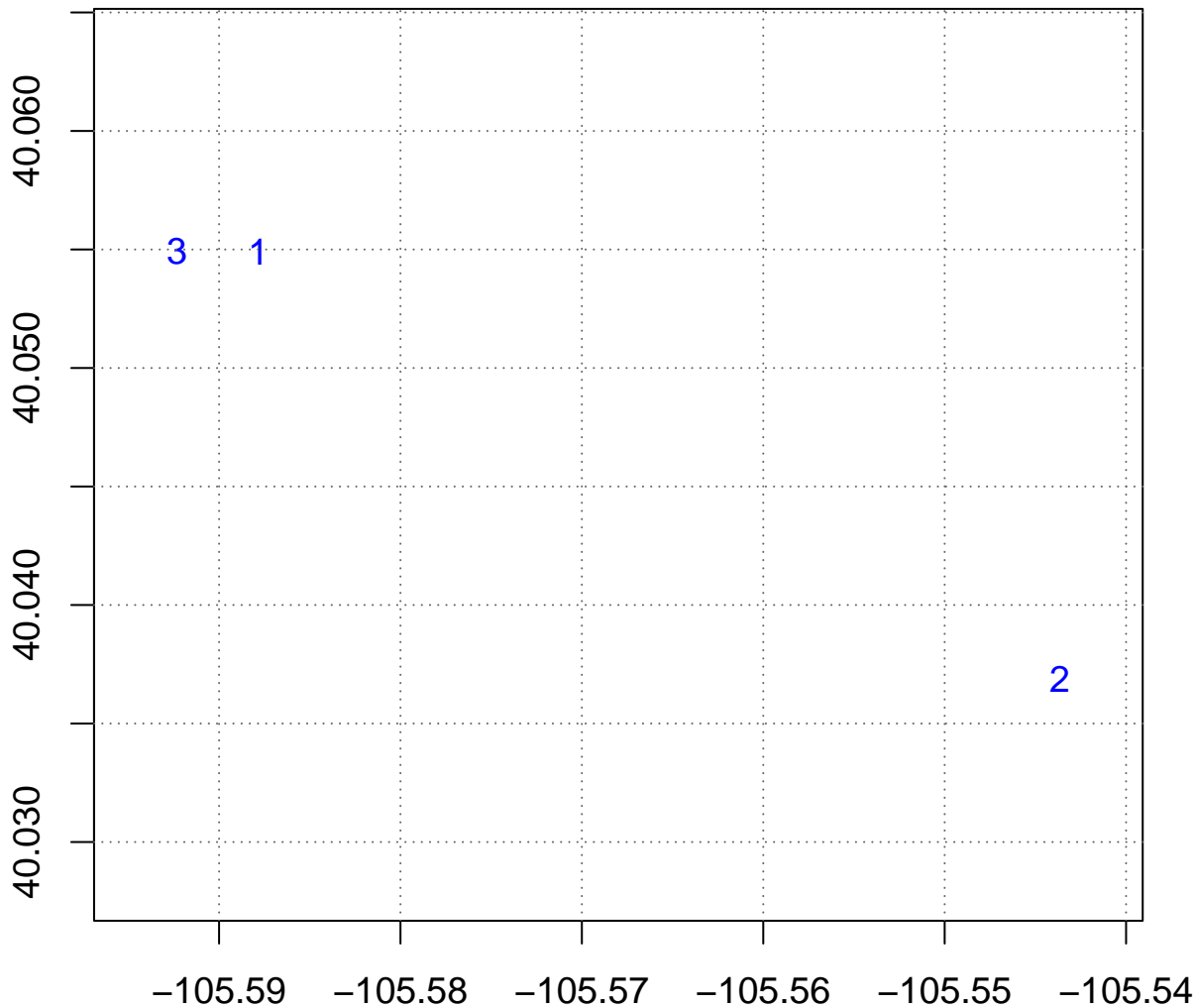
Correlogram of first difference series



Dendrogram of station clusters



precip-mh station locations



Stage 1

Binary splits on 60 term
stepped windows
with $\text{SNHT} > 25$
and $\text{wd} = 0 \text{ km}$

precip-mh 3 (sdl)
st0003

