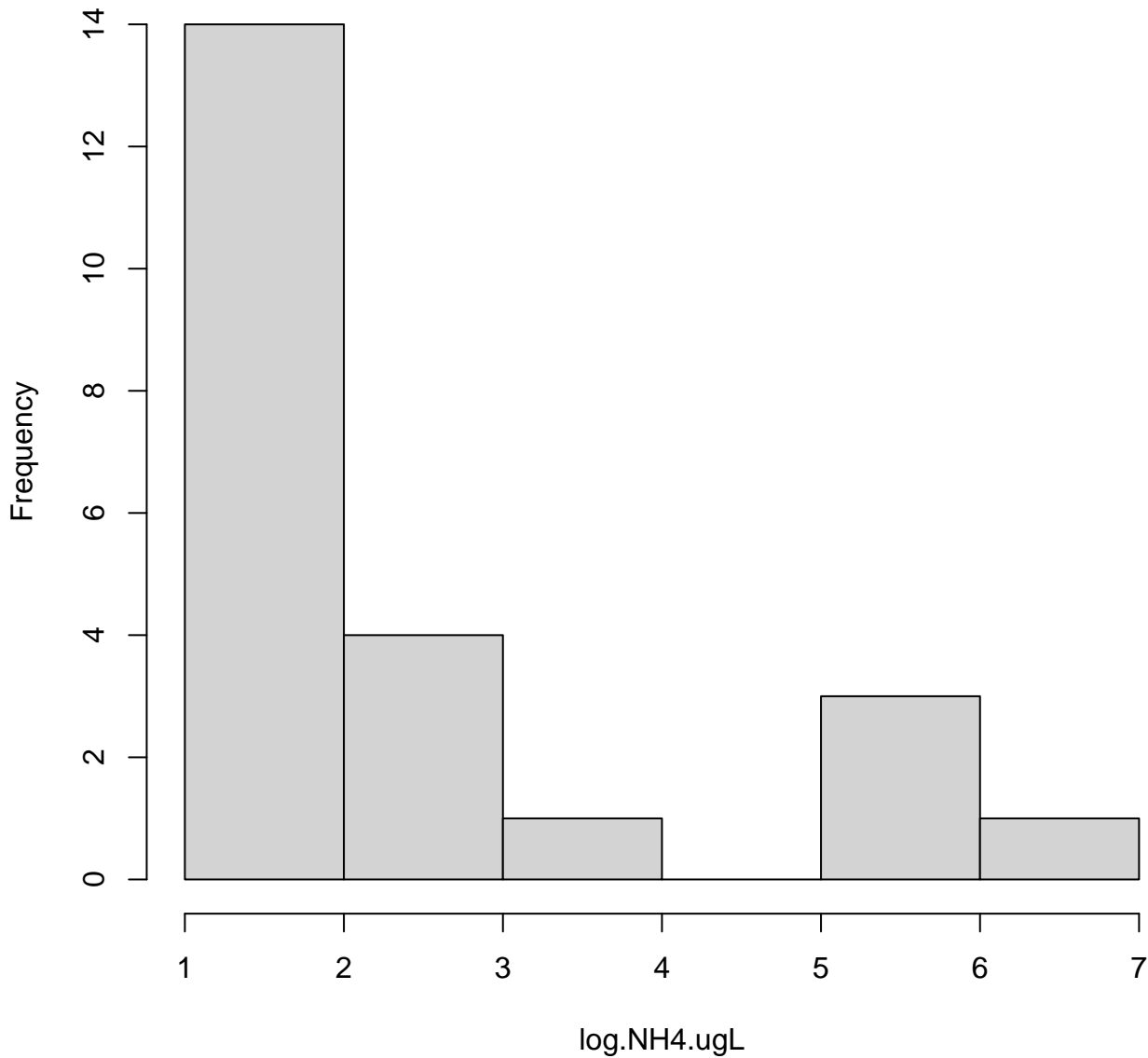
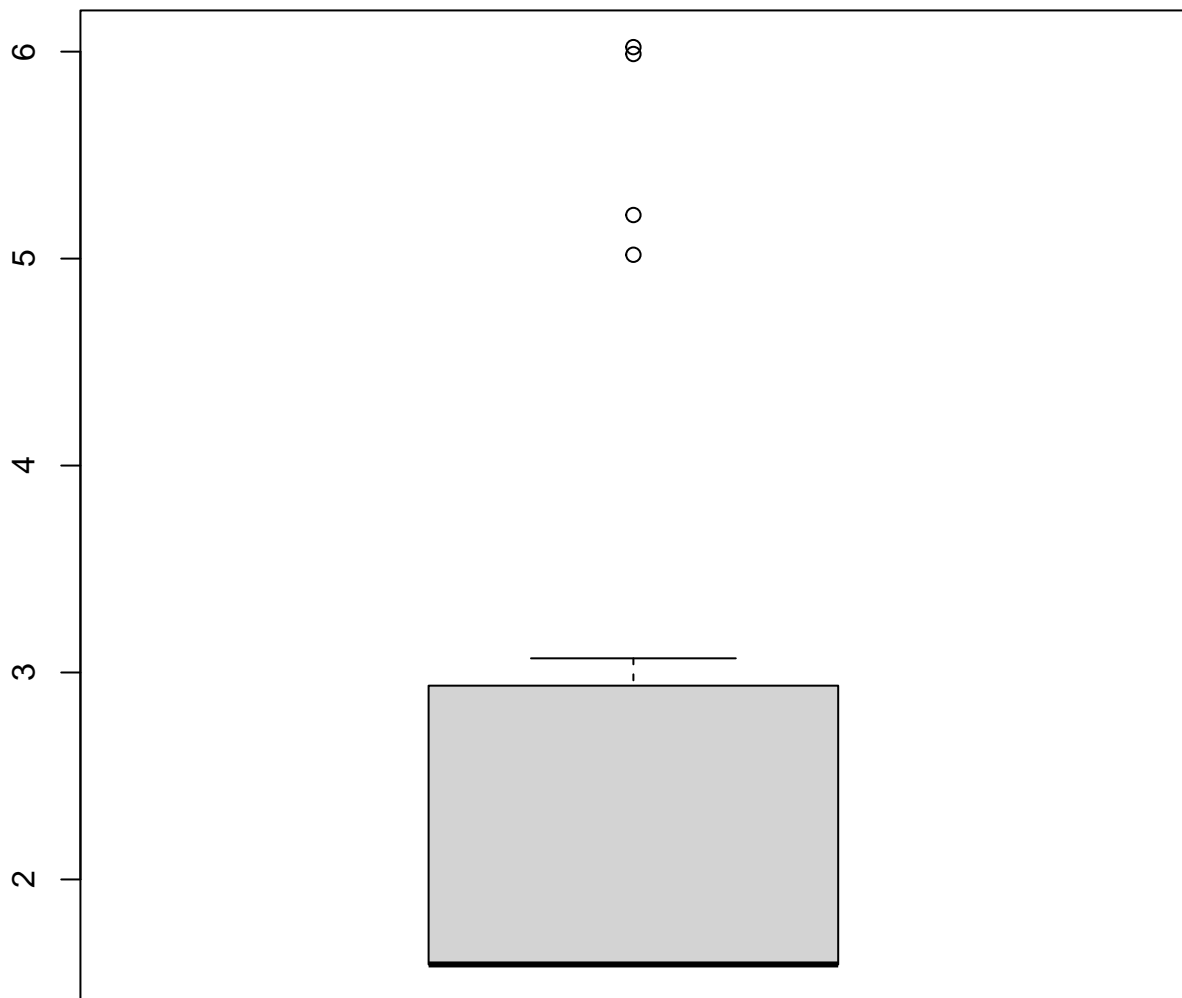


log.NH4.ugL

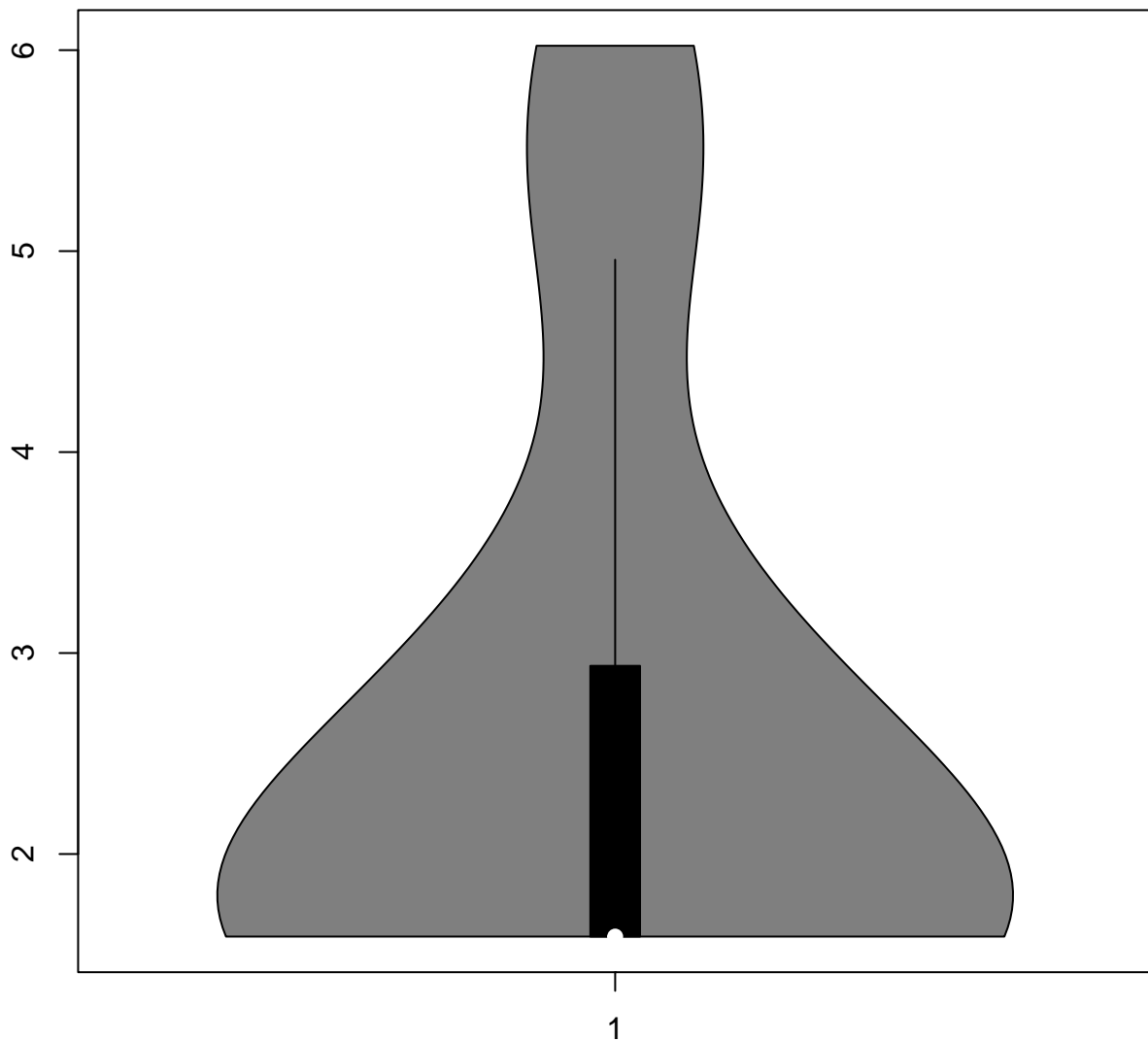


log.NH4.ugL



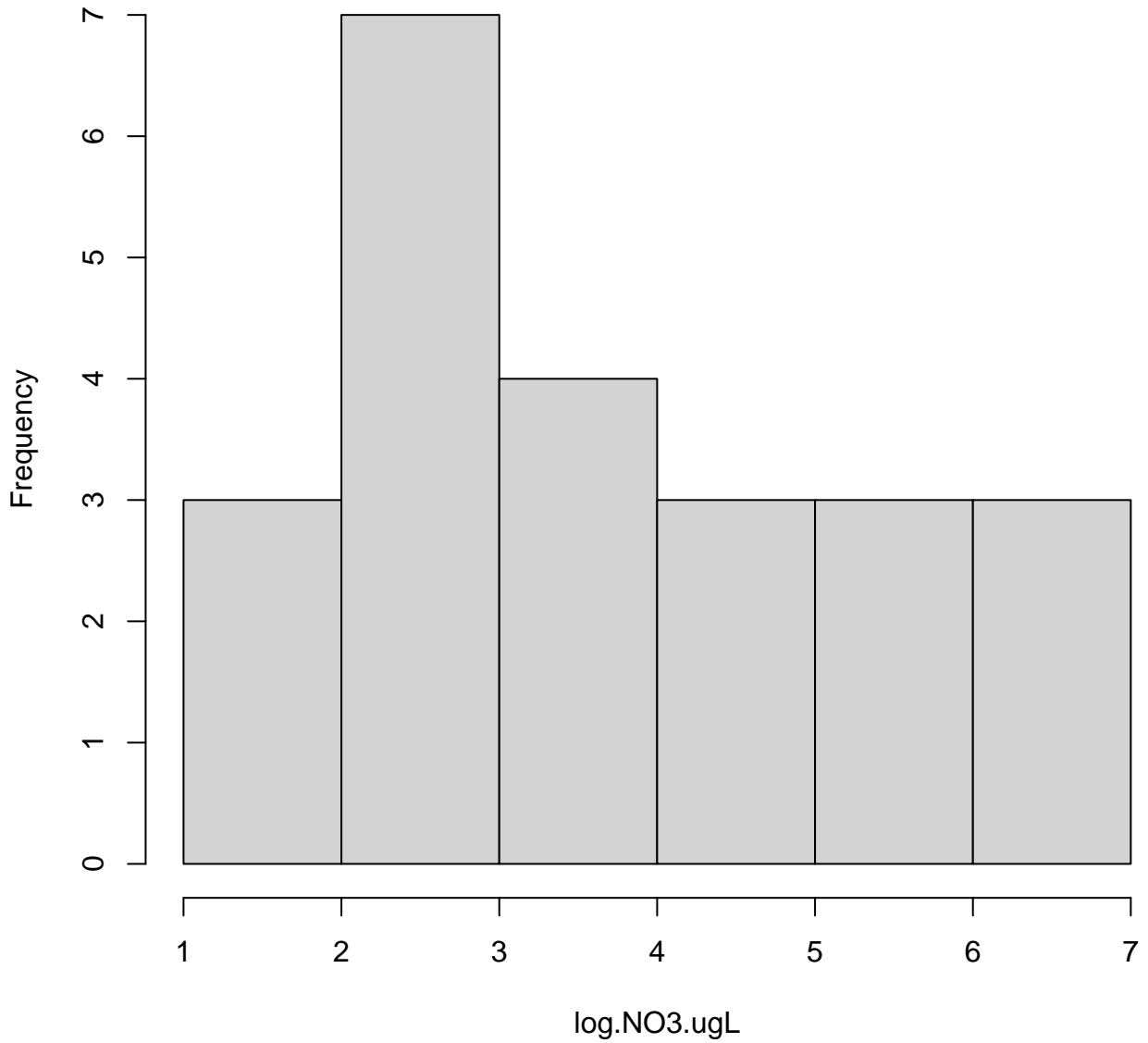
log.NH4.ugL

log.NH4.ugL

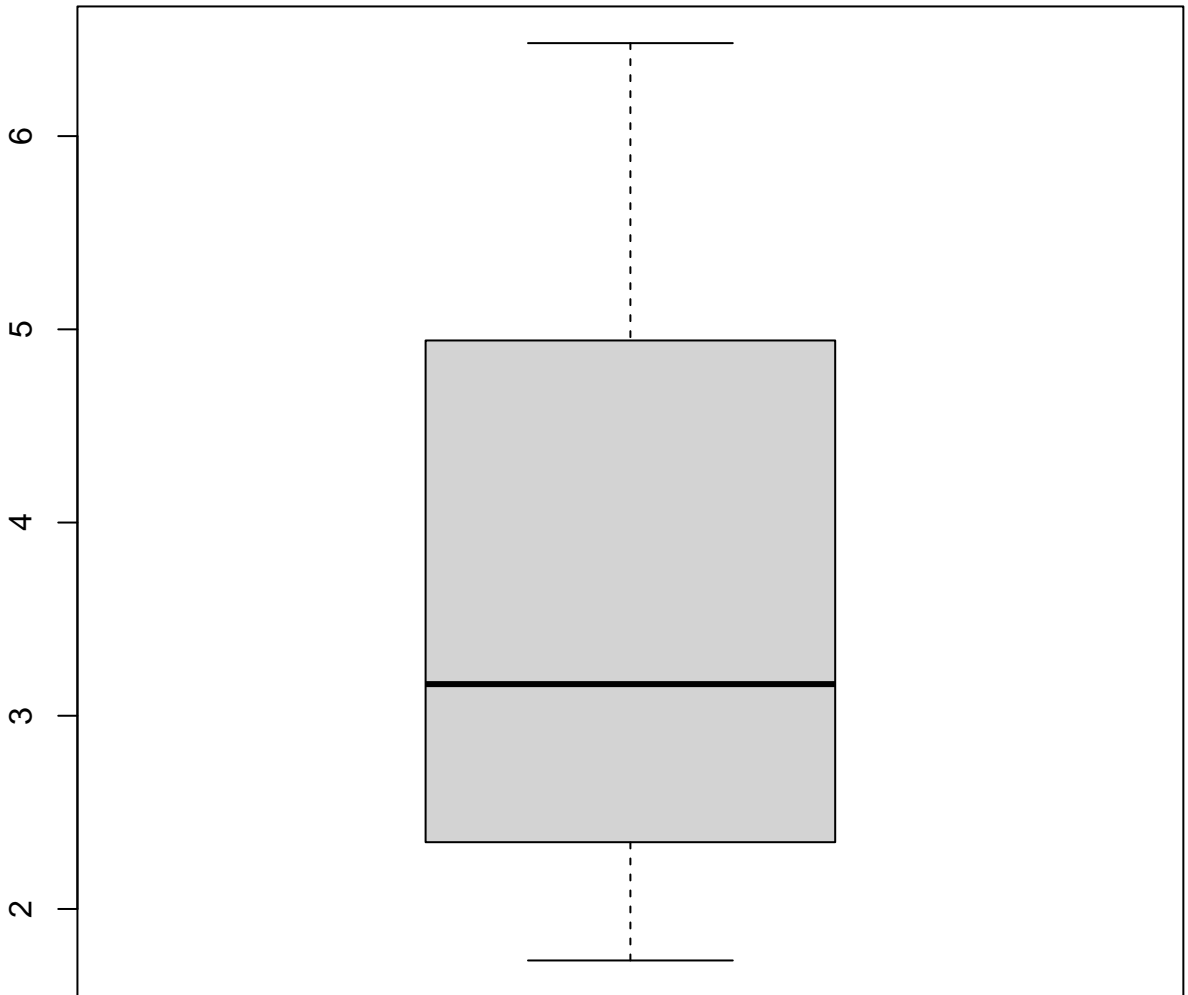


log.NH4.ugL

log.NO3.ugL

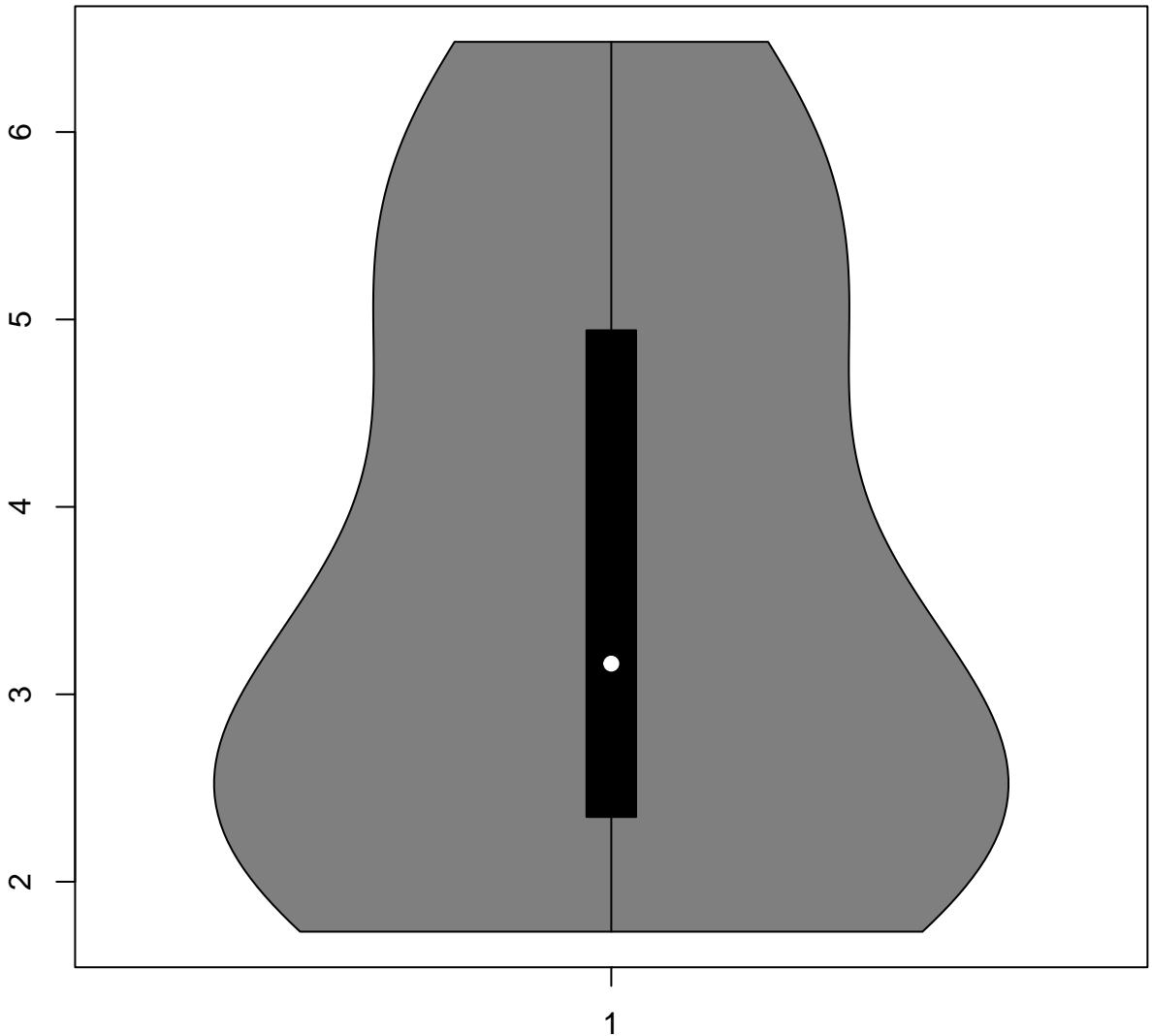


log.NO3.ugL



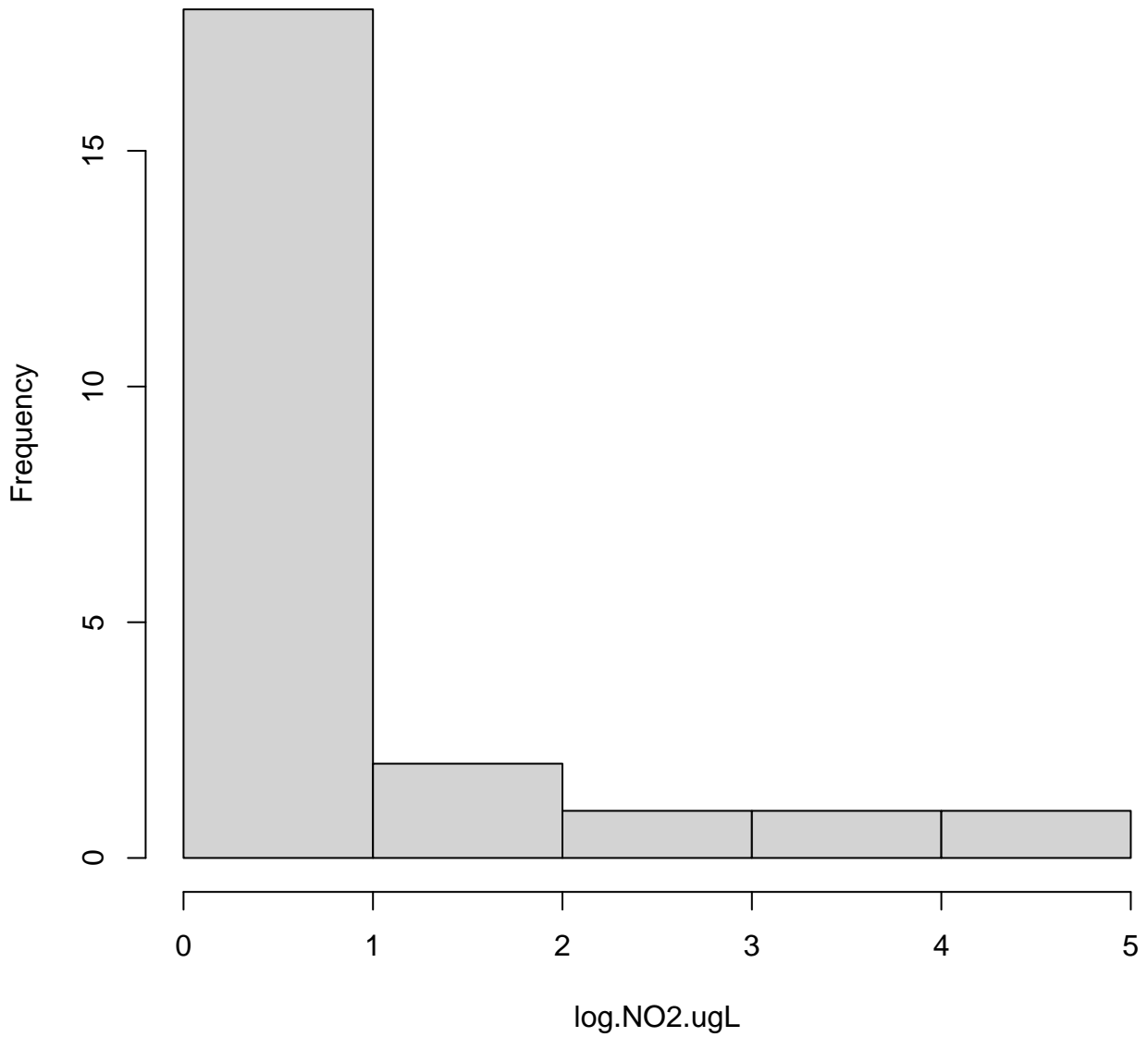
log.NO3.ugL

log.NO3.ugL

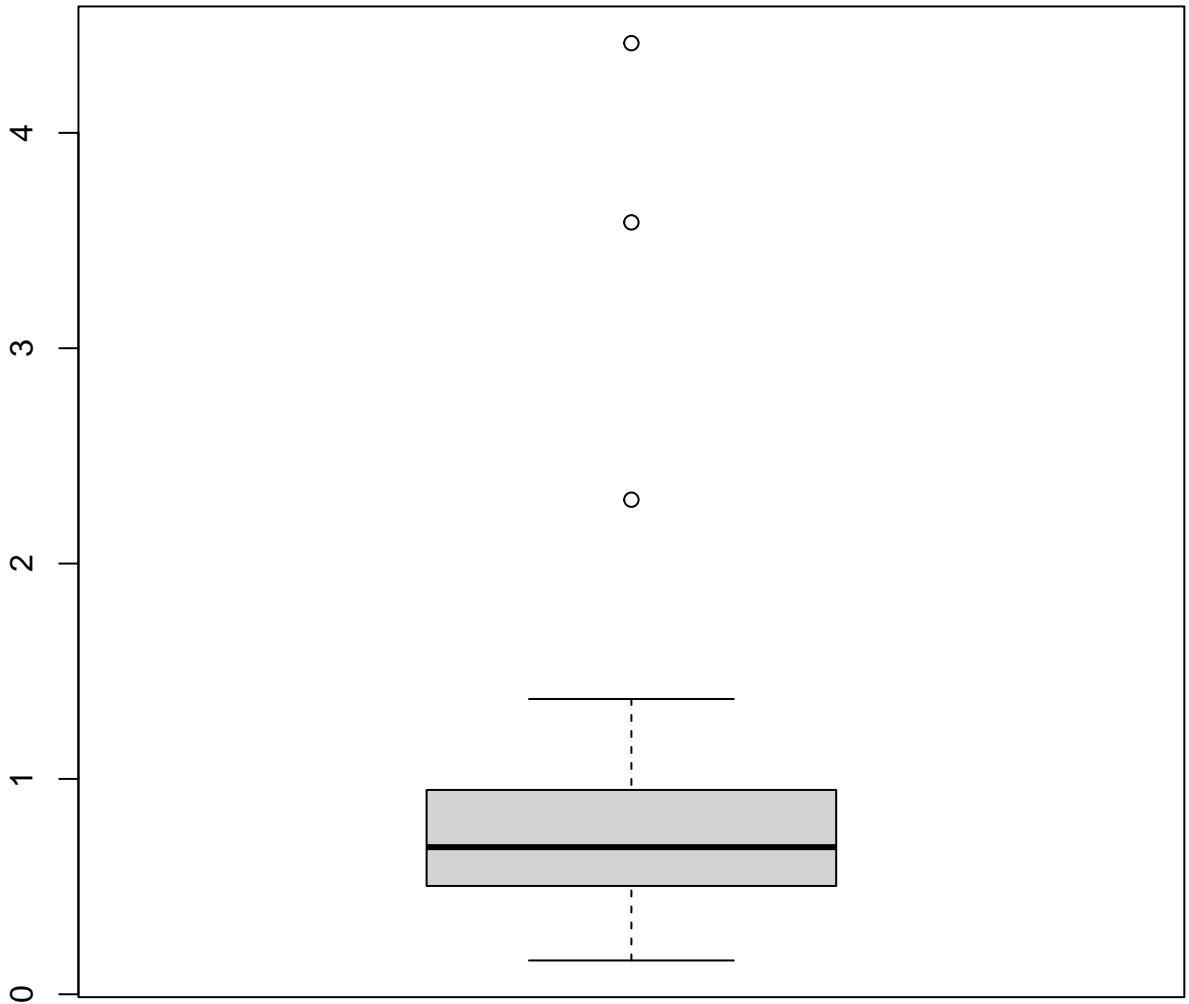


log.NO3.ugL

log.NO2.ugL

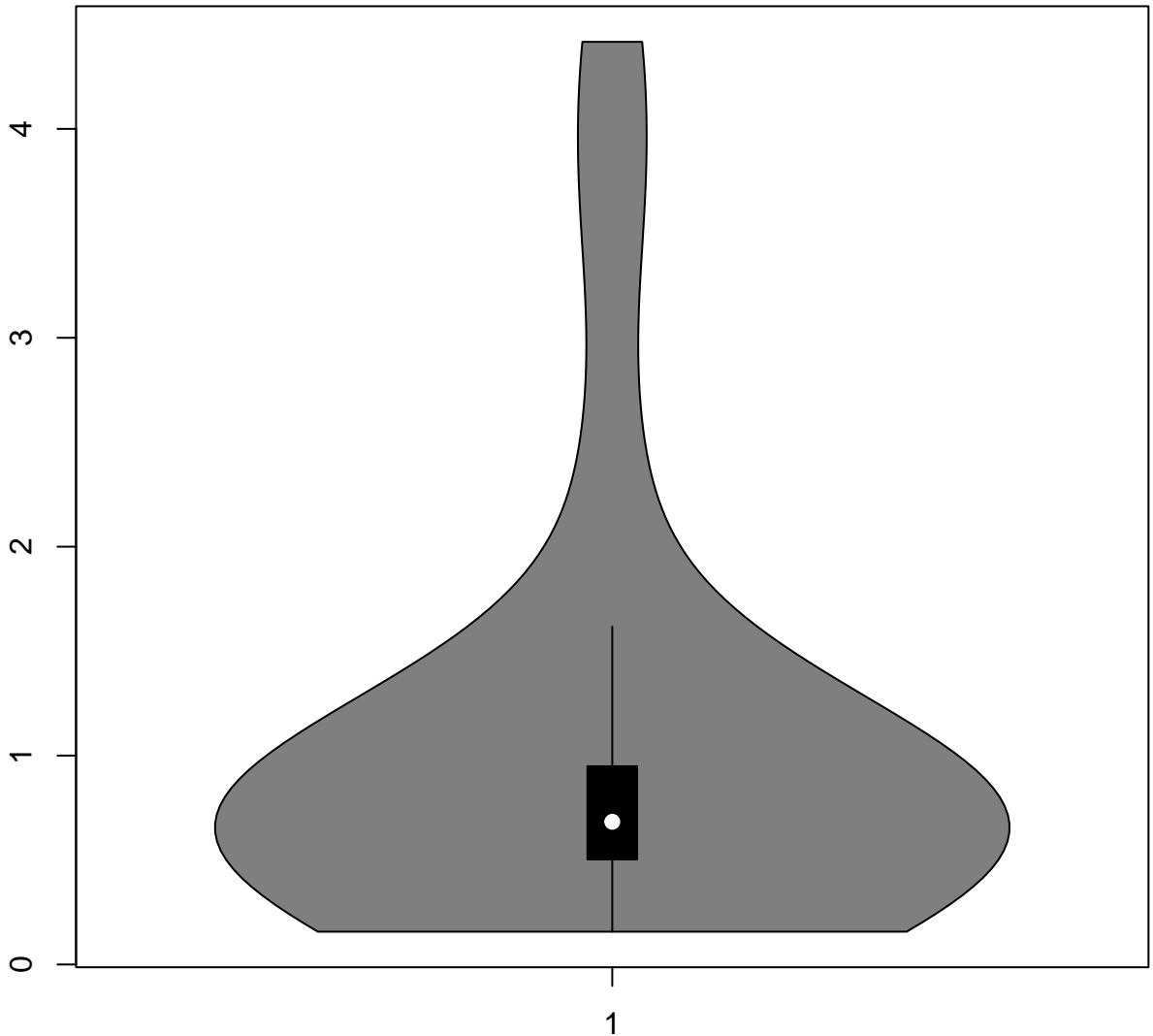


log.NO2.ugL



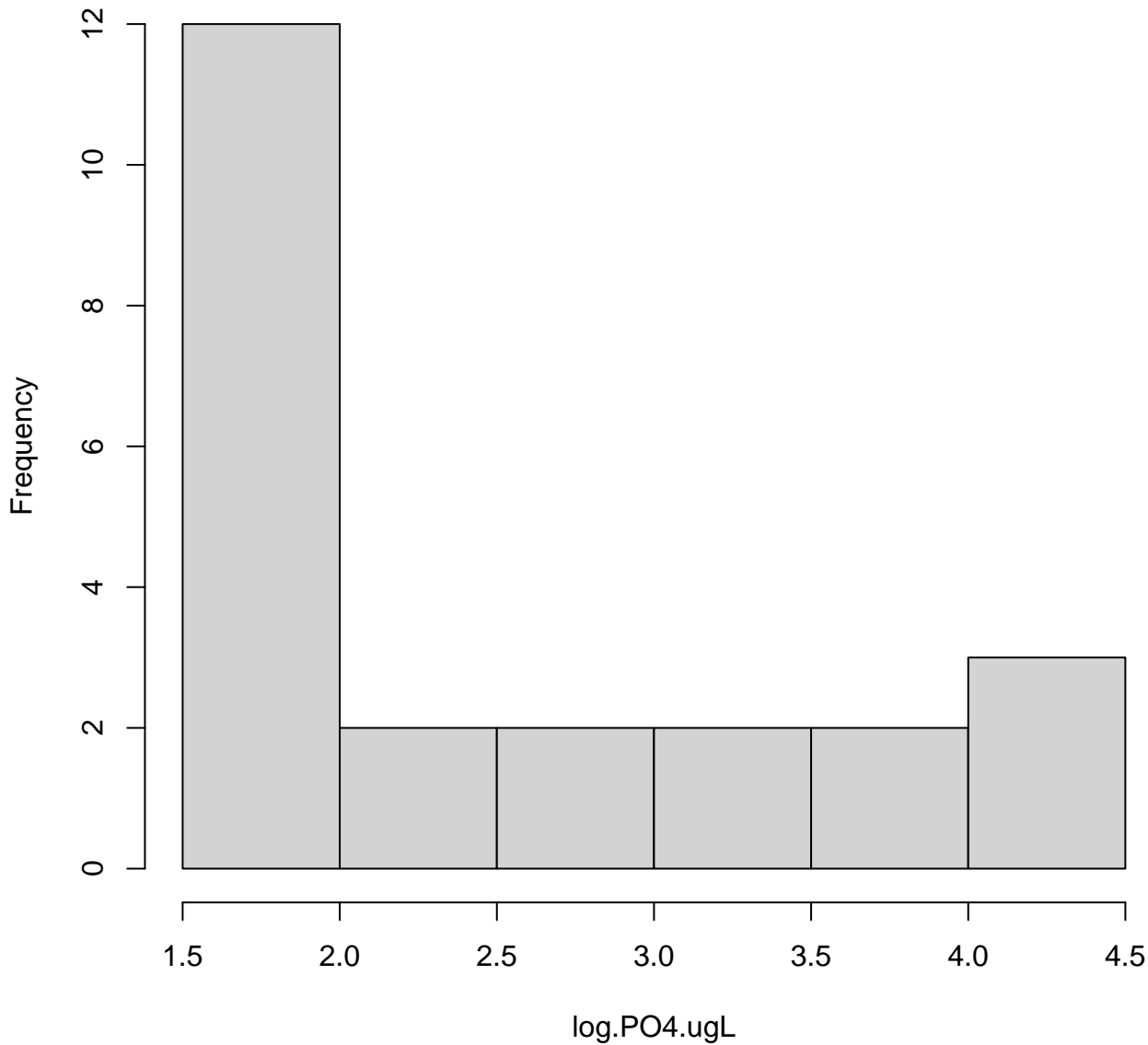
log.NO2.ugL

log.NO2.ugL

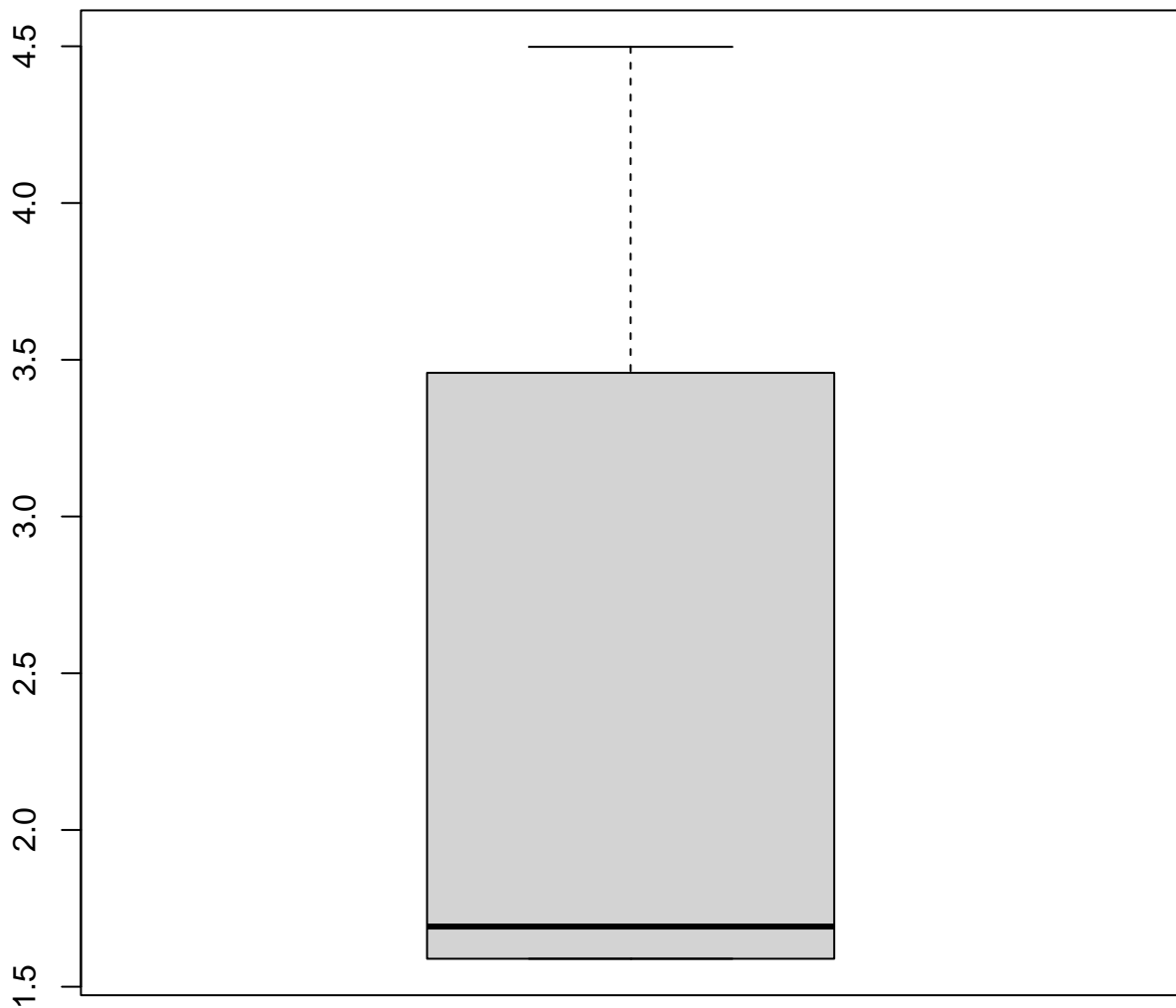


log.NO2.ugL

log.PO4.ugL

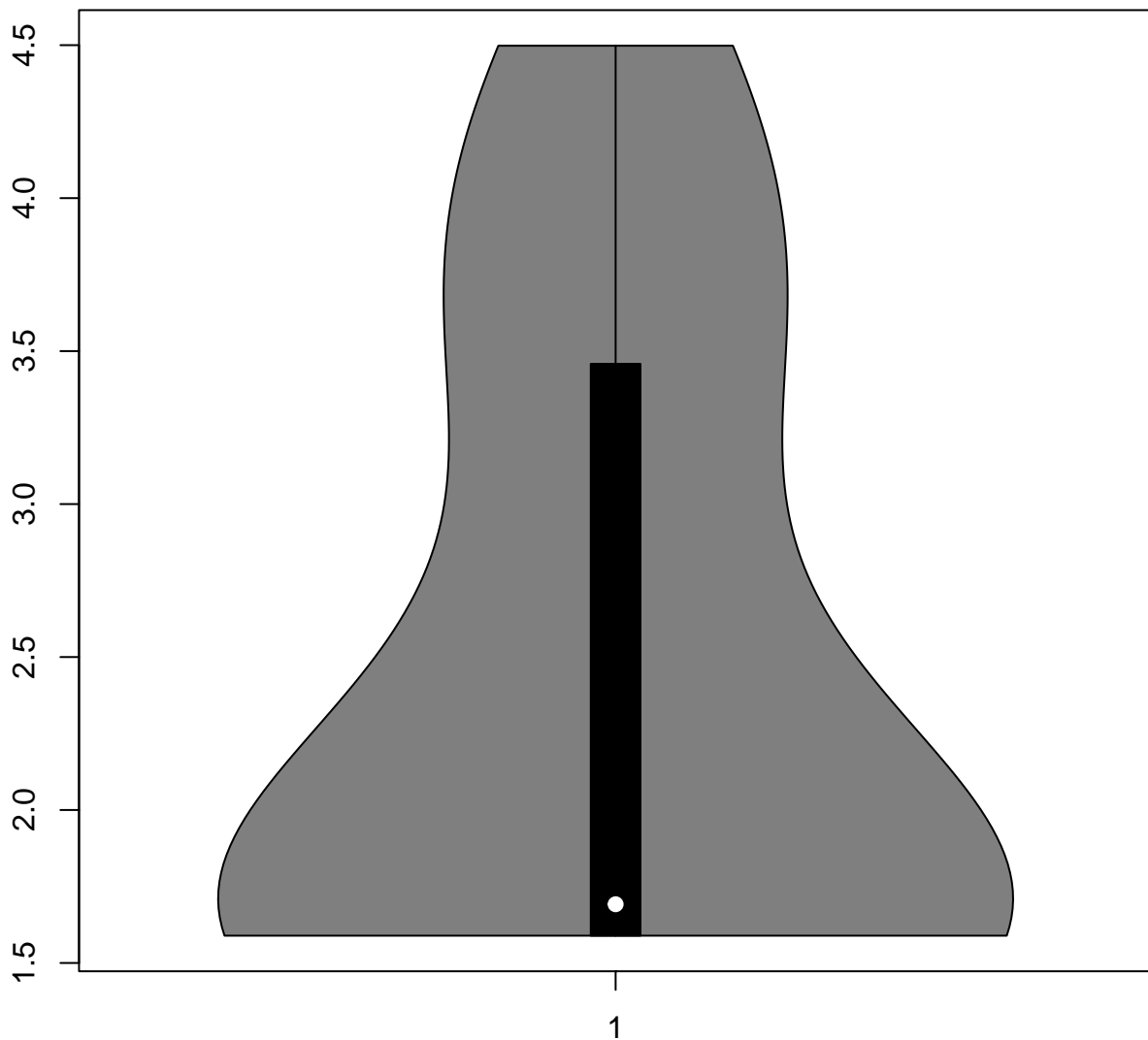


log.PO4.ugL



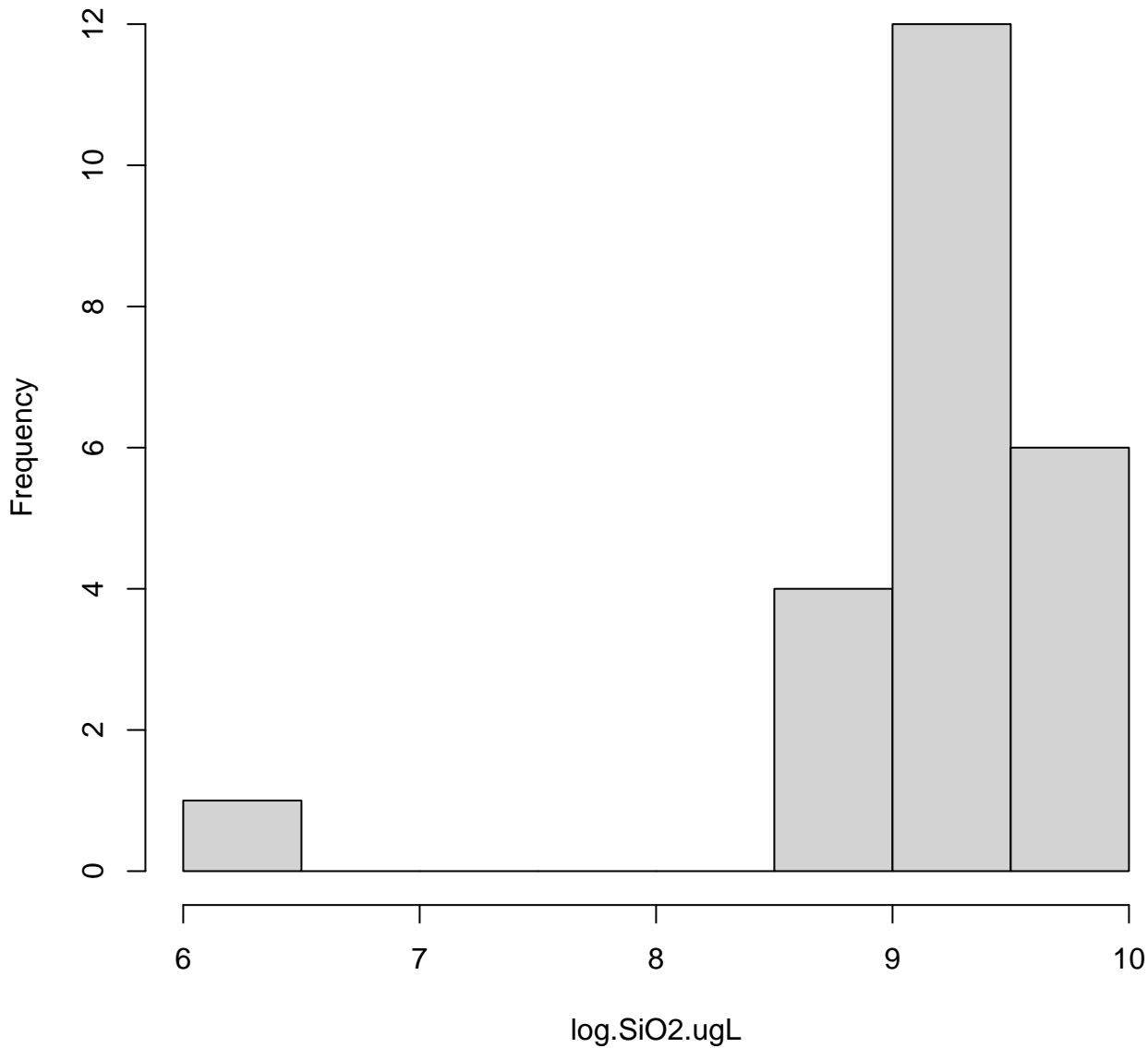
log.PO4.ugL

log.PO4.ugL

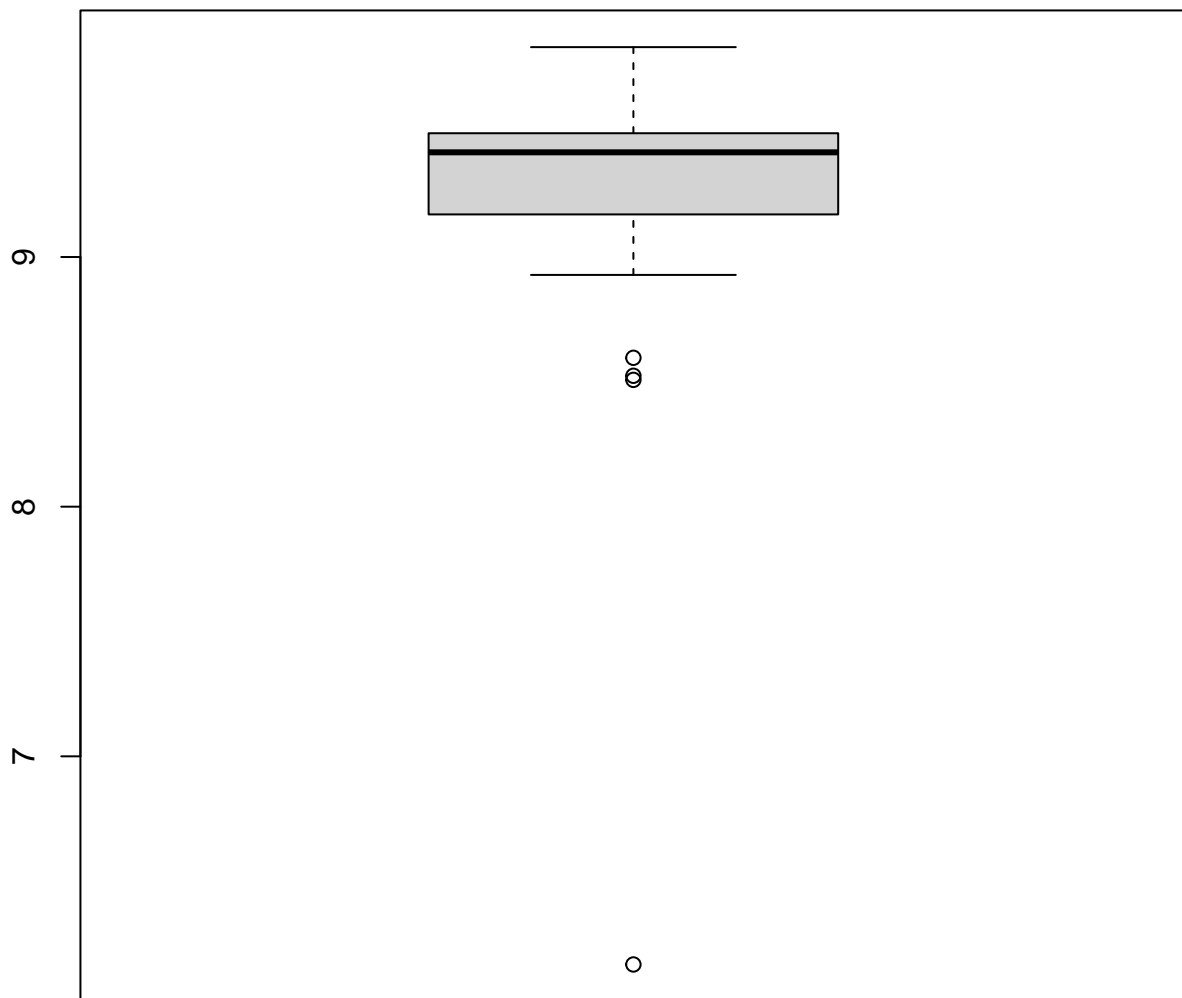


log.PO4.ugL

log.SiO2.ugL

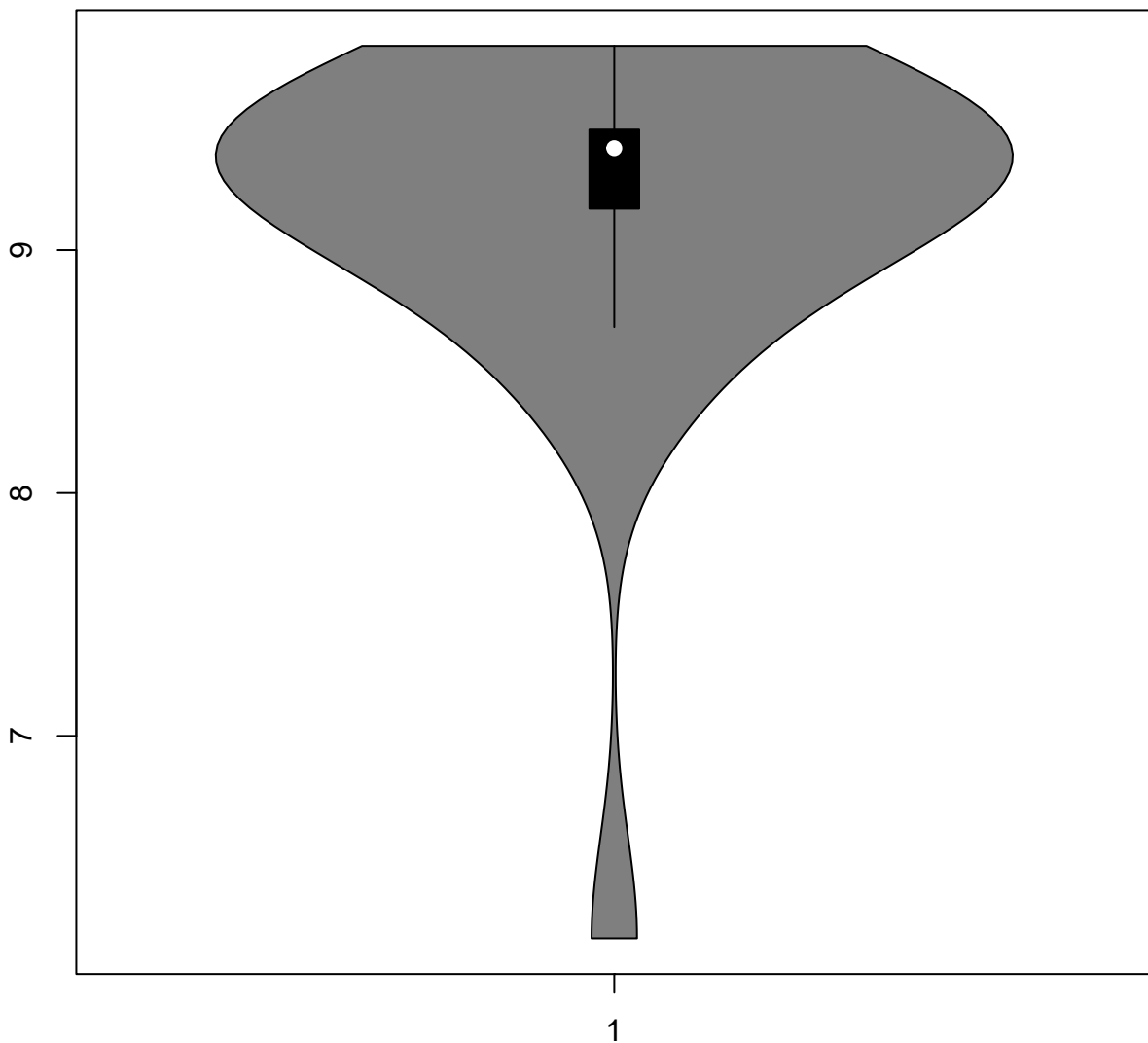


log.SiO2.ugL



log.SiO2.ugL

log.SiO2.ugL



log.SiO2.ugL