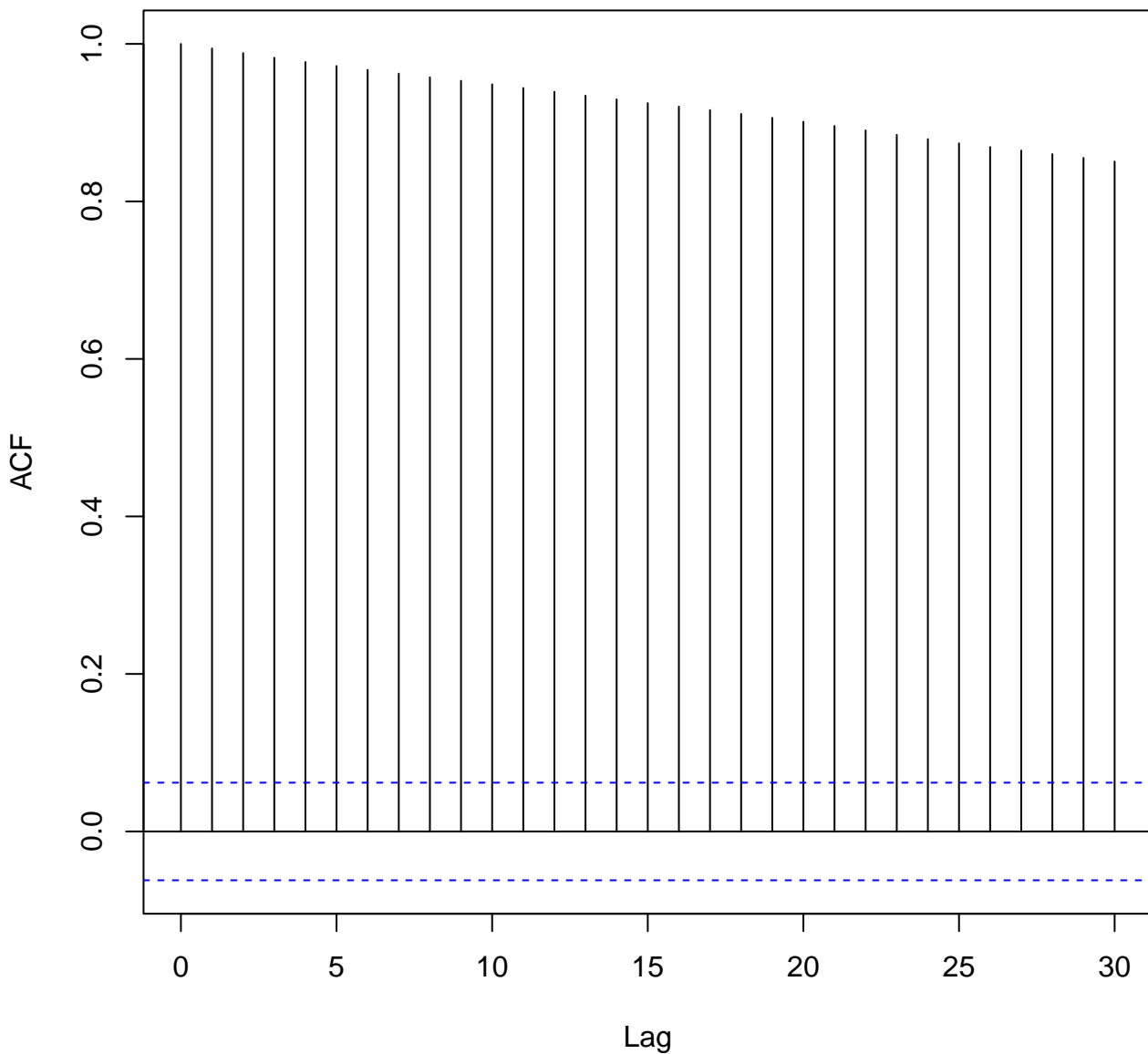
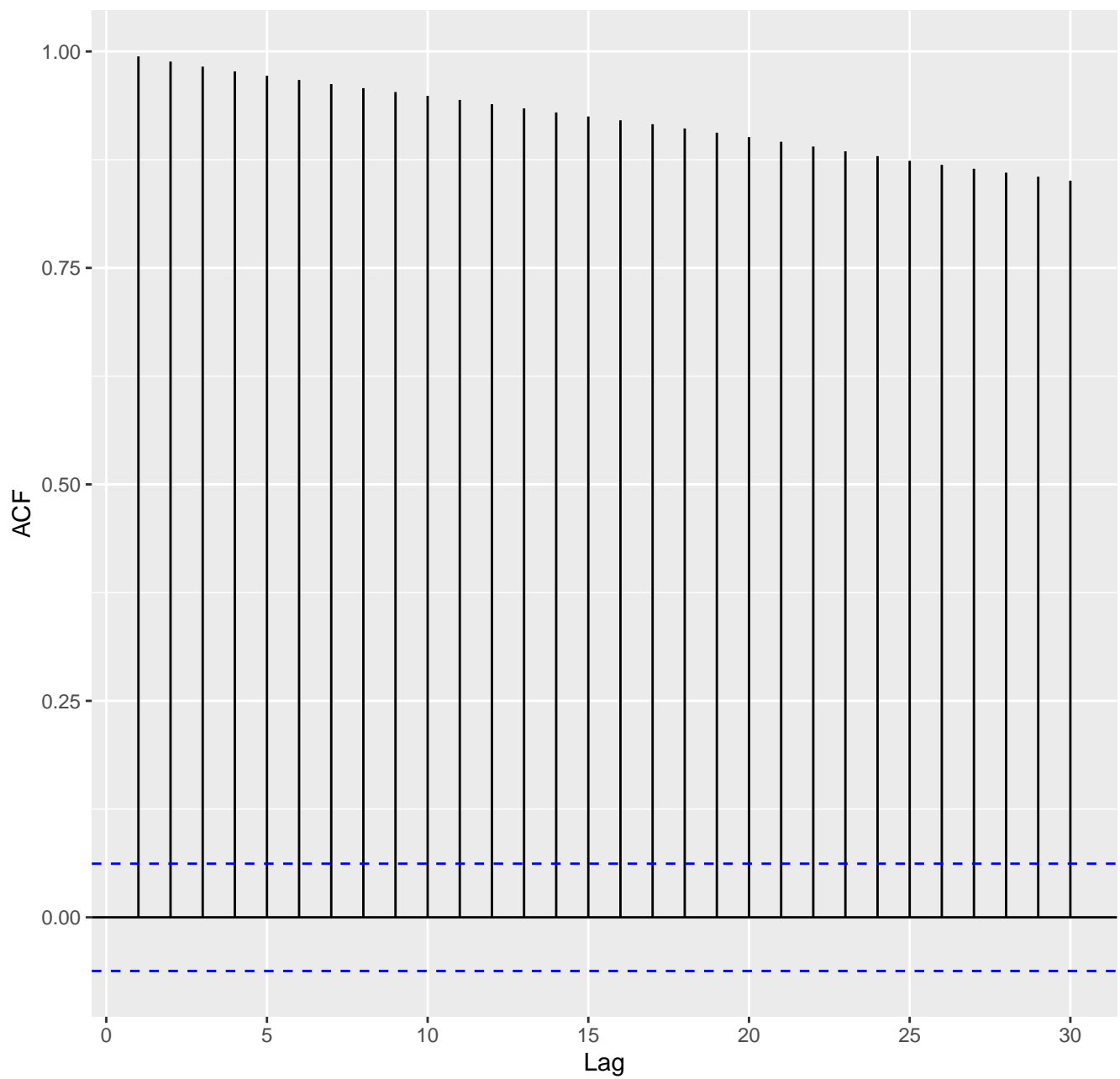


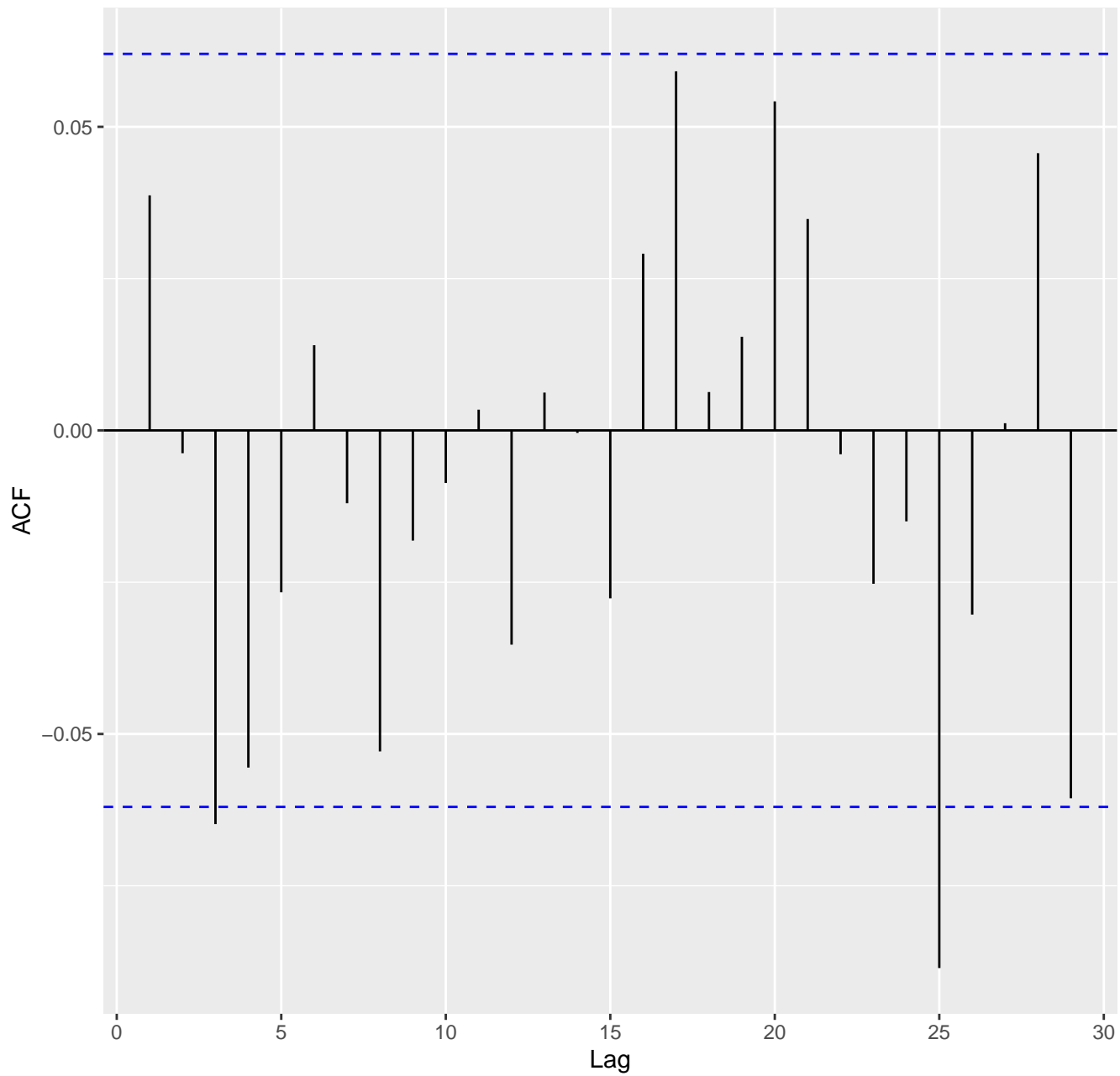
**Series goog**



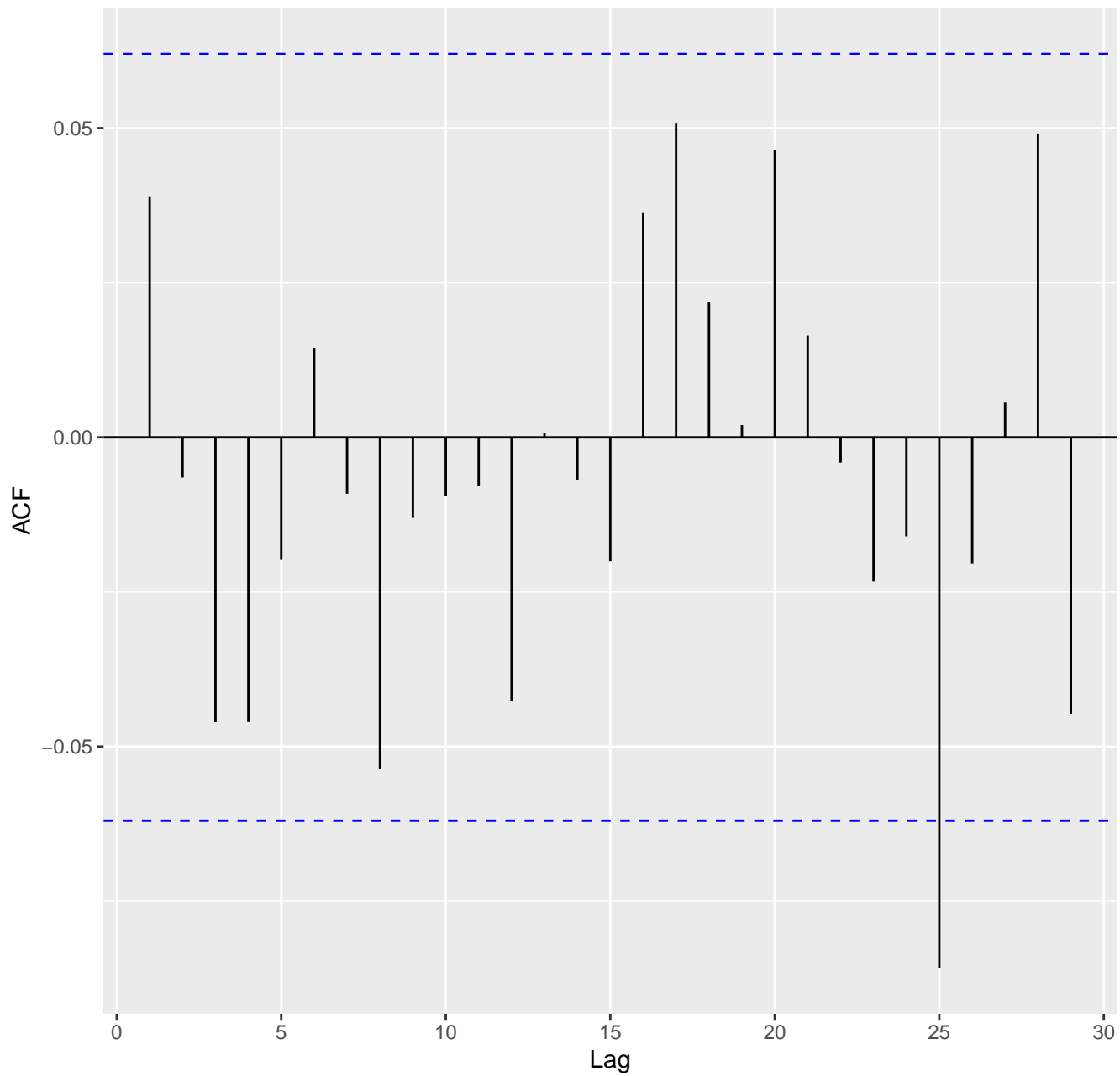
Series: goog



Series: diff(goog)

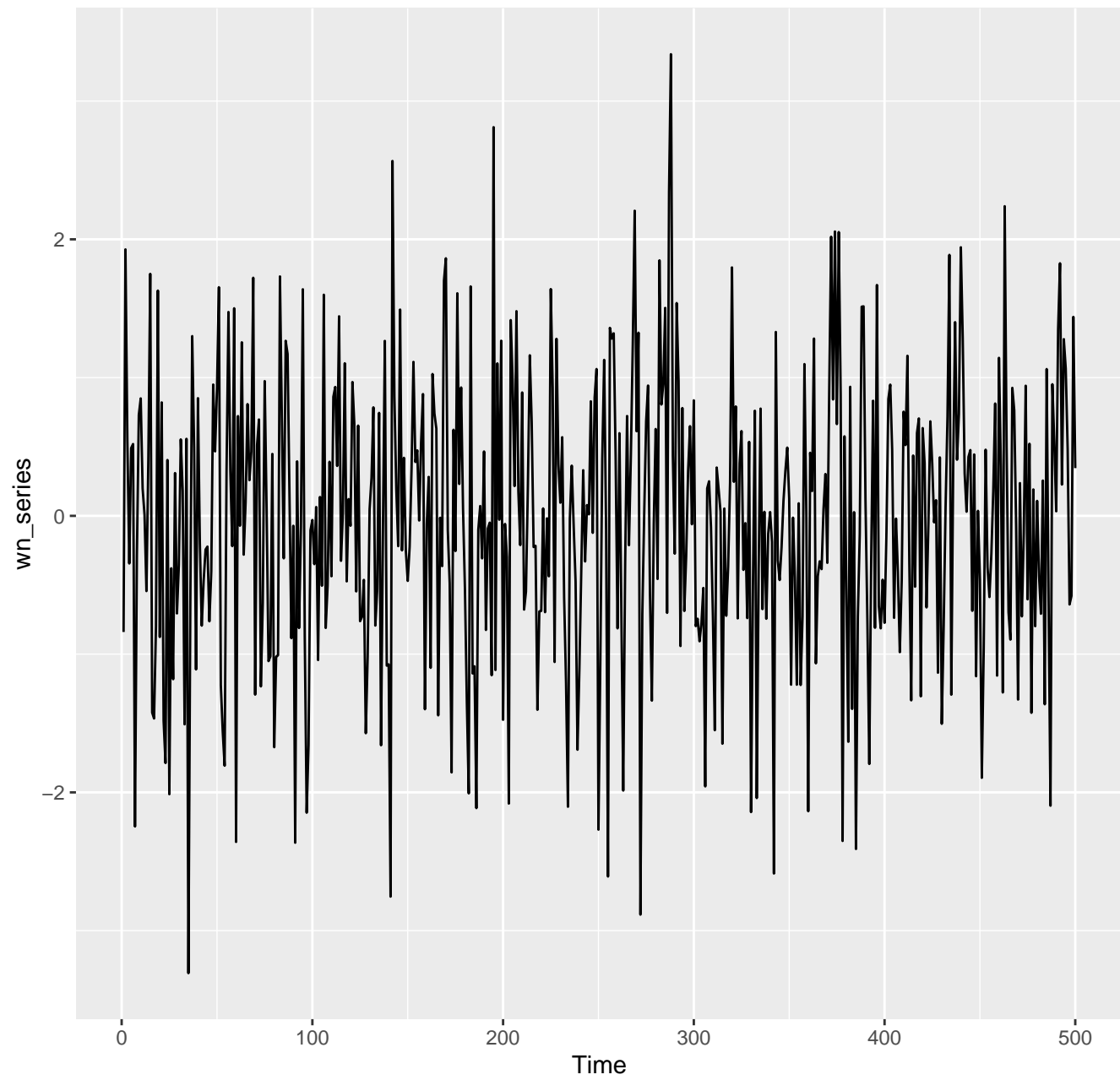


Series: diff(log(goog))

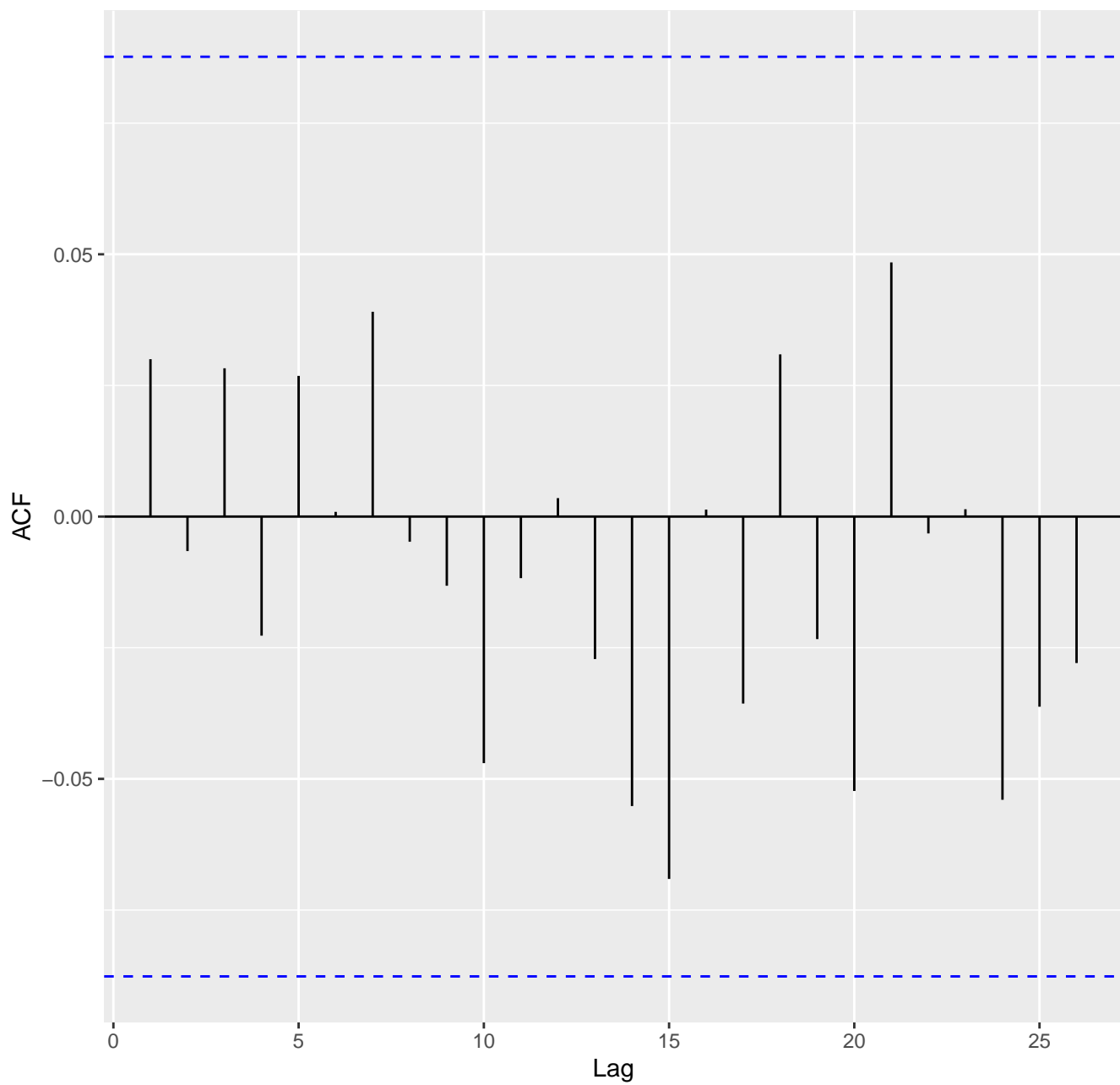


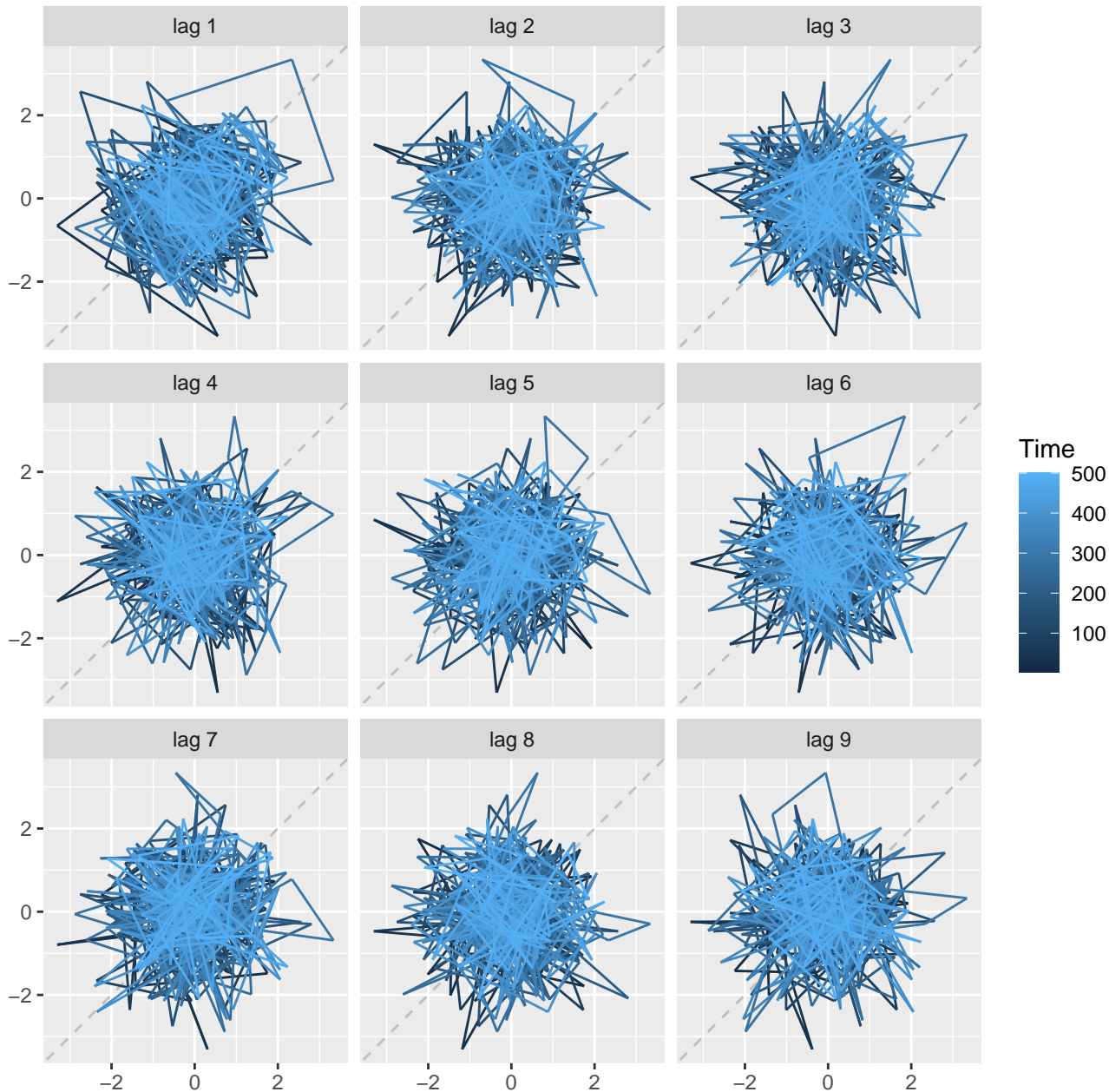


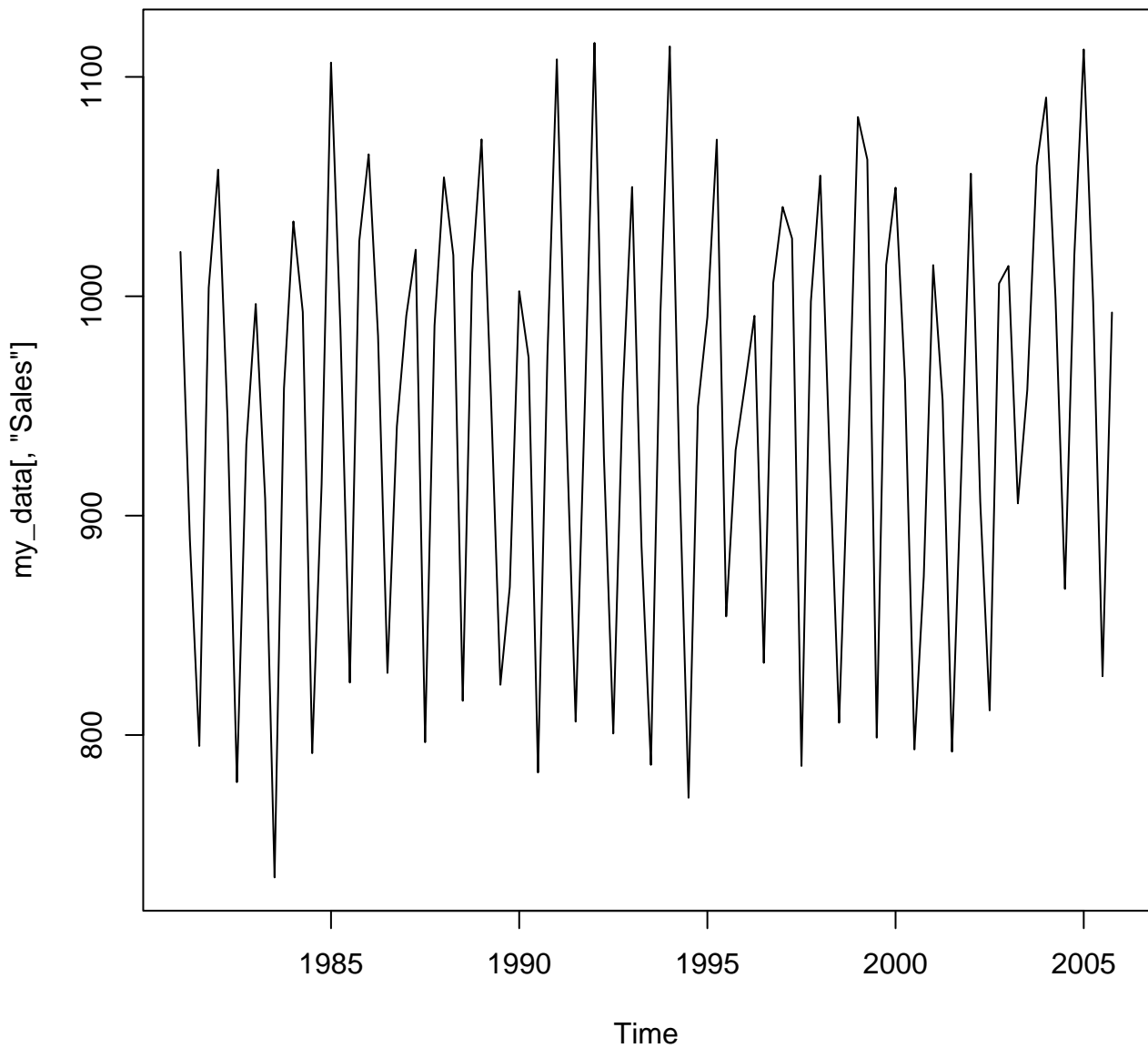
White Noise Process



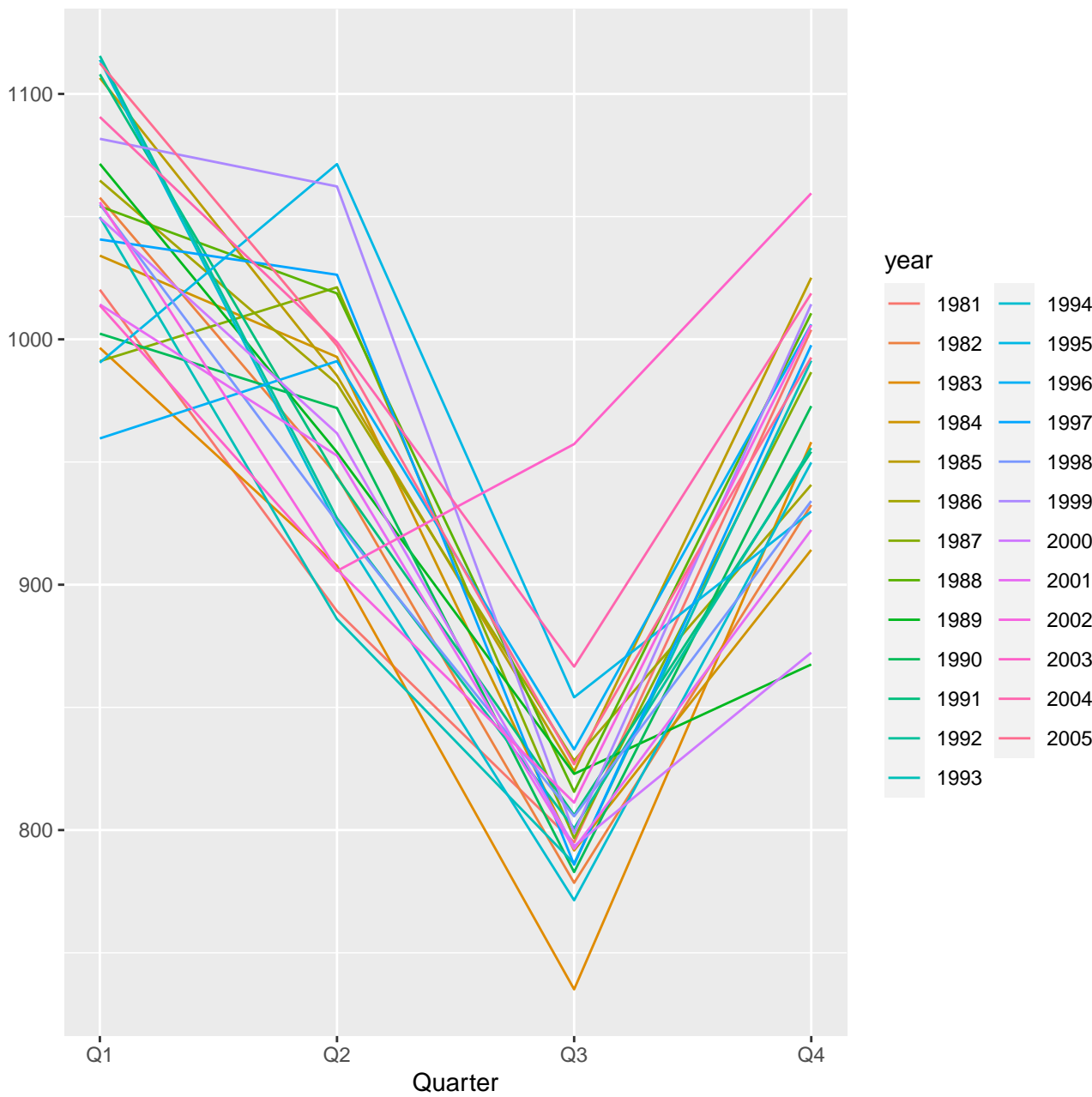
Series: wn\_series



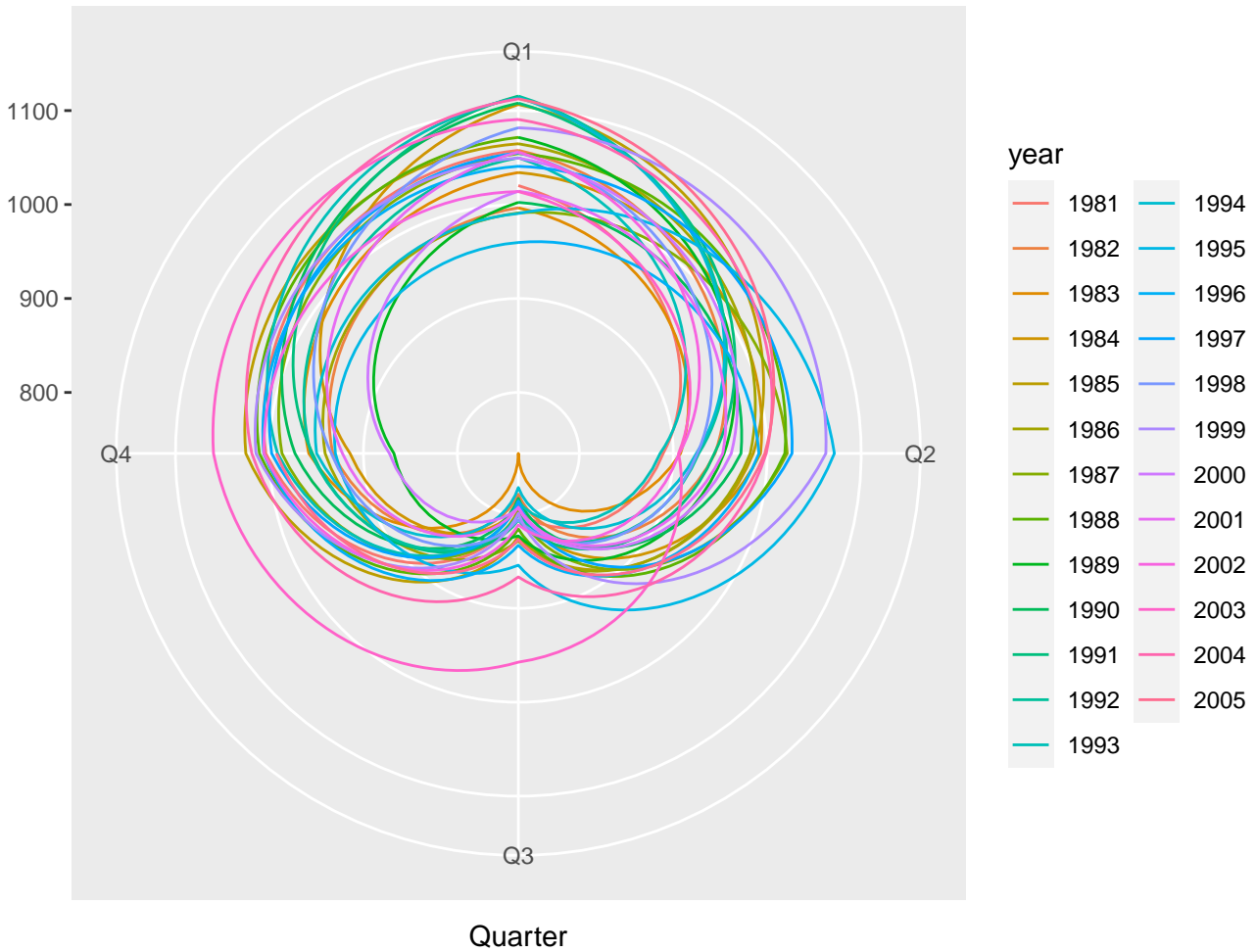


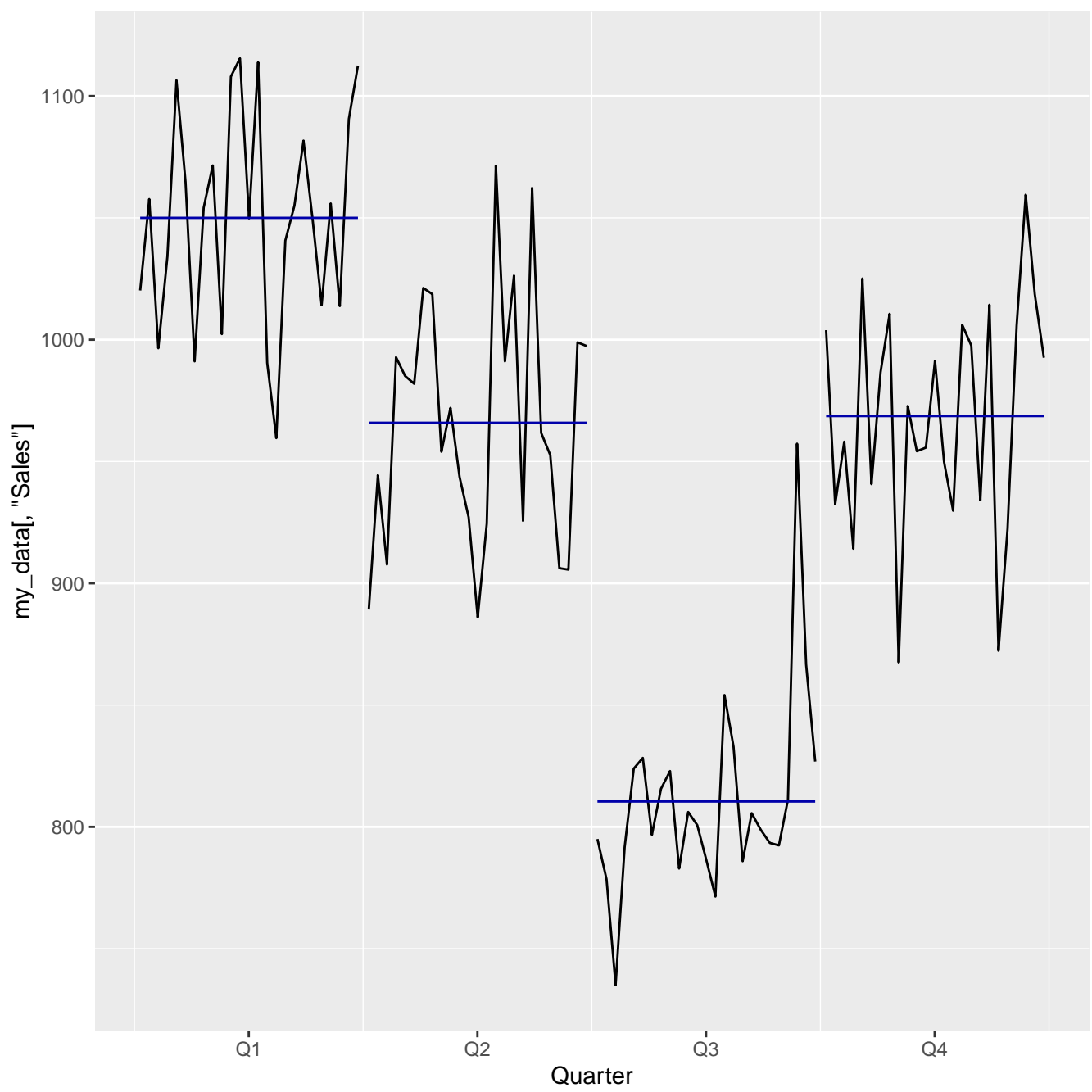


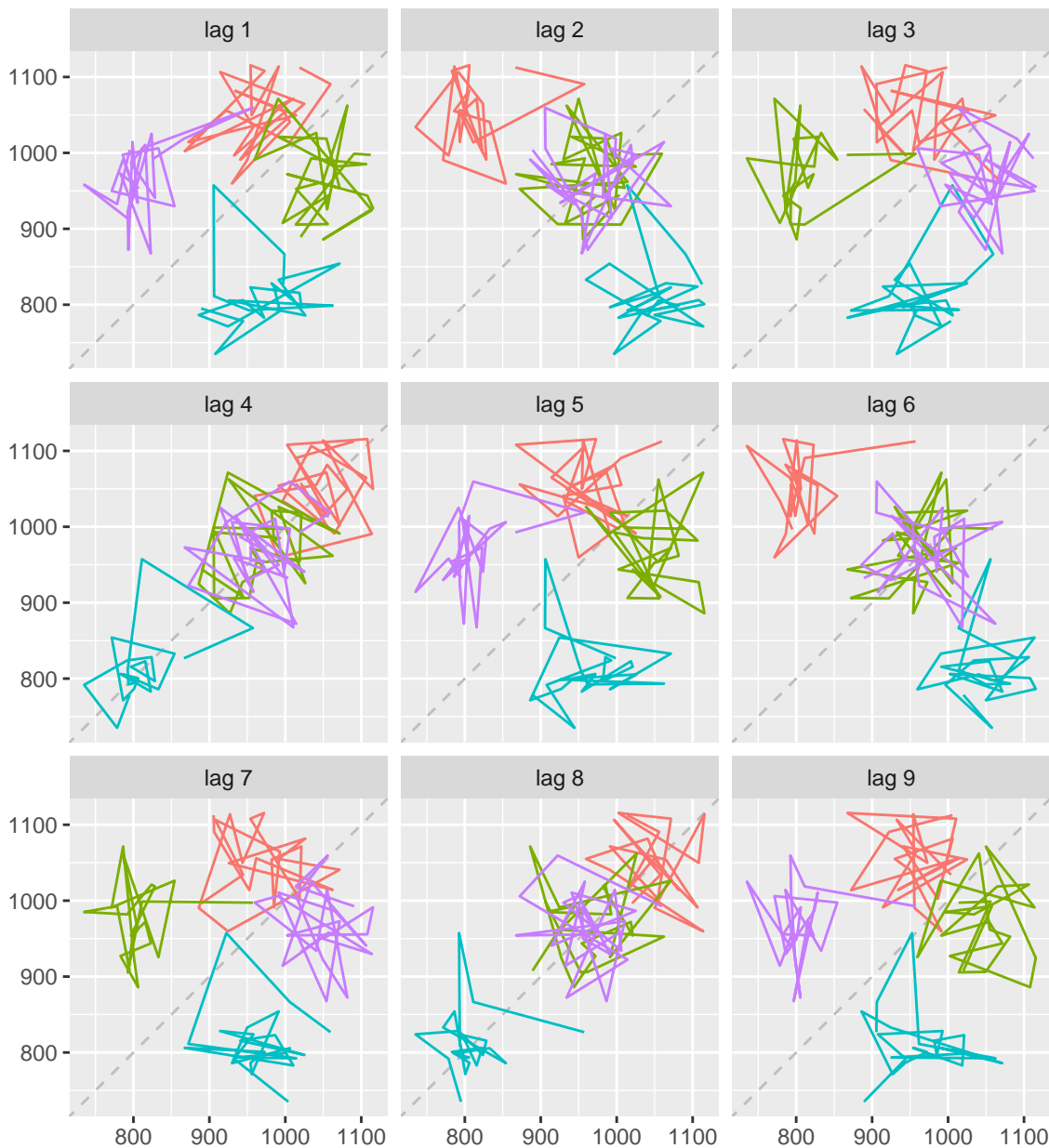
Seasonal plot: my\_data[, "Sales"]



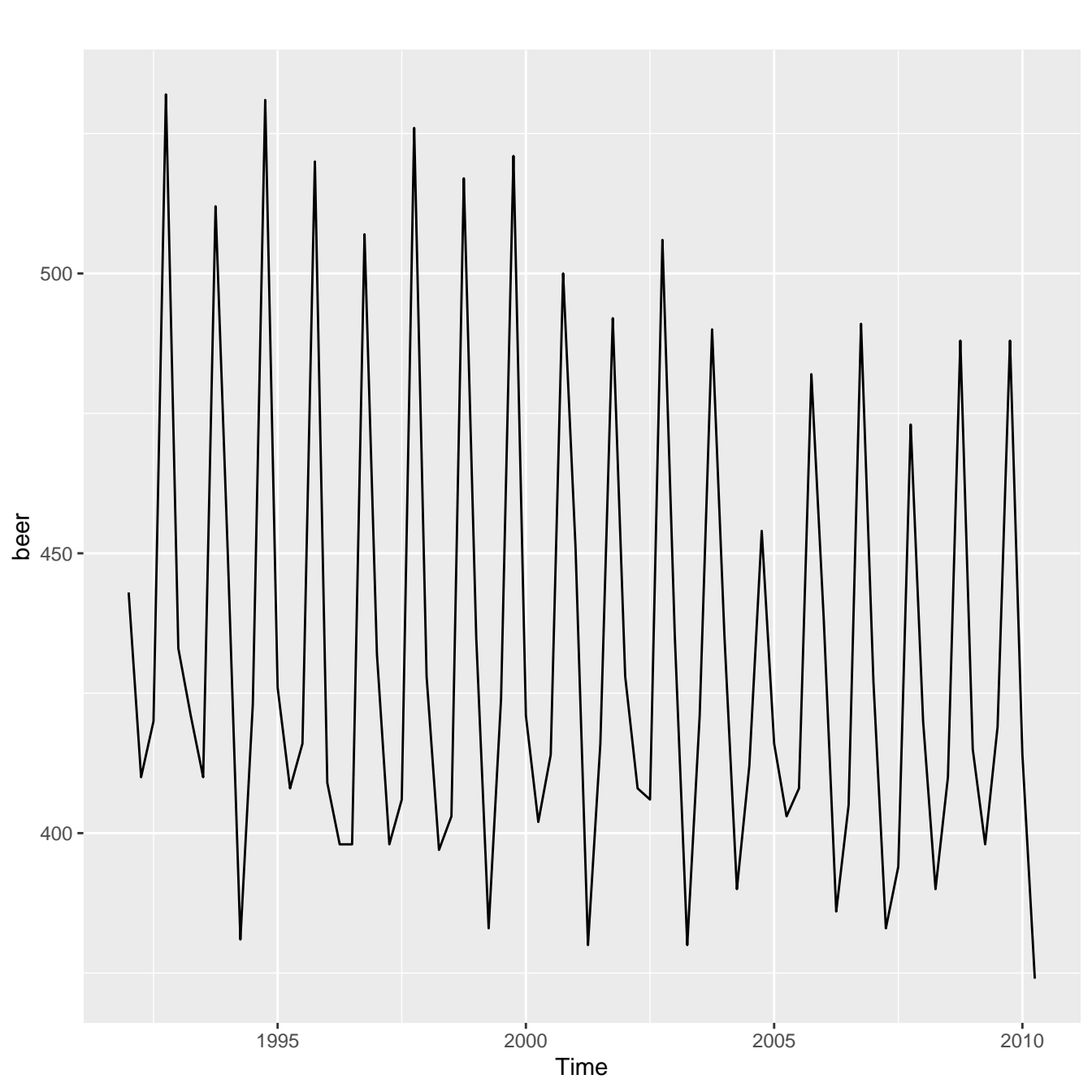
Seasonal plot: my\_data[, "Sales"]



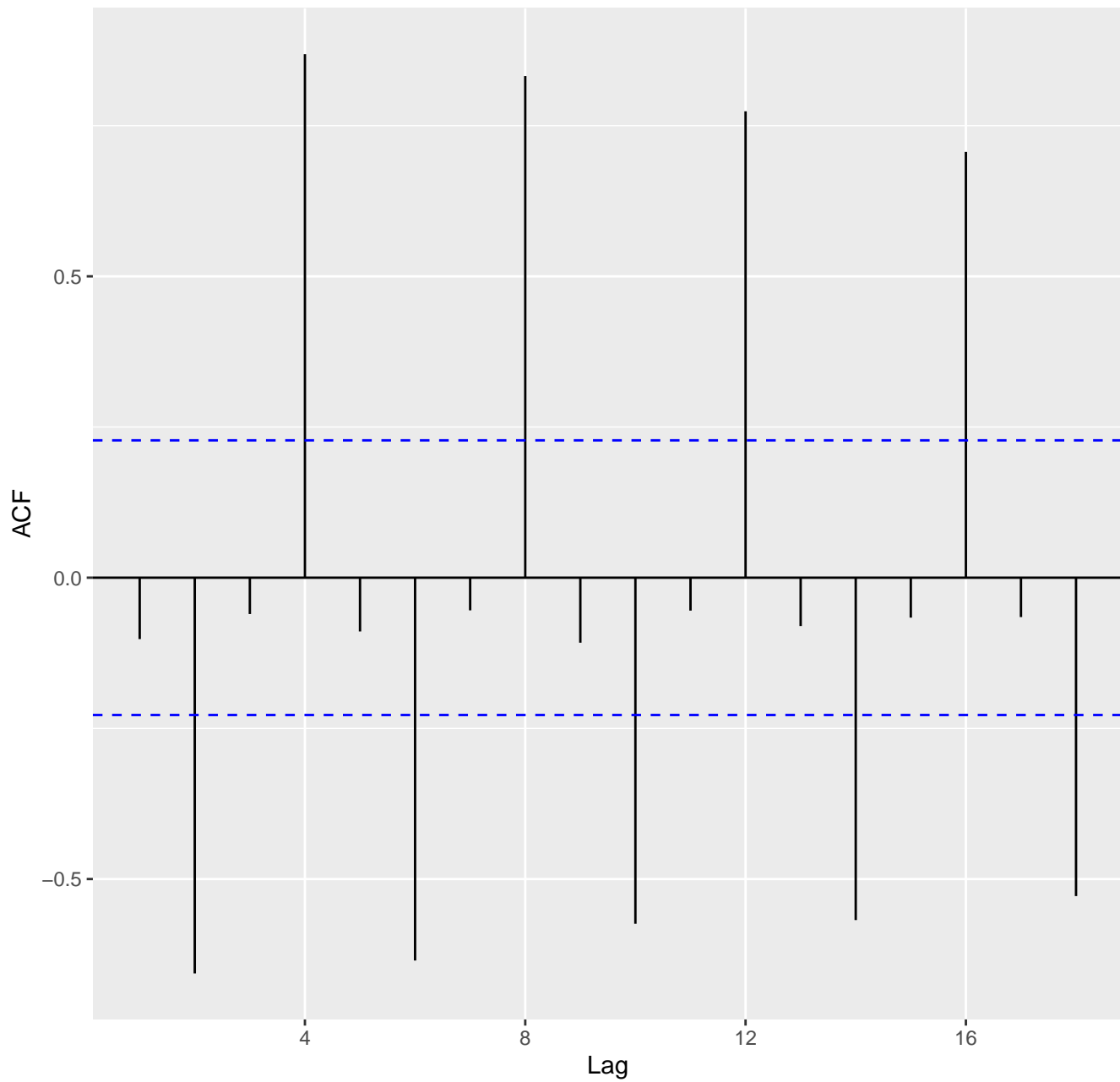




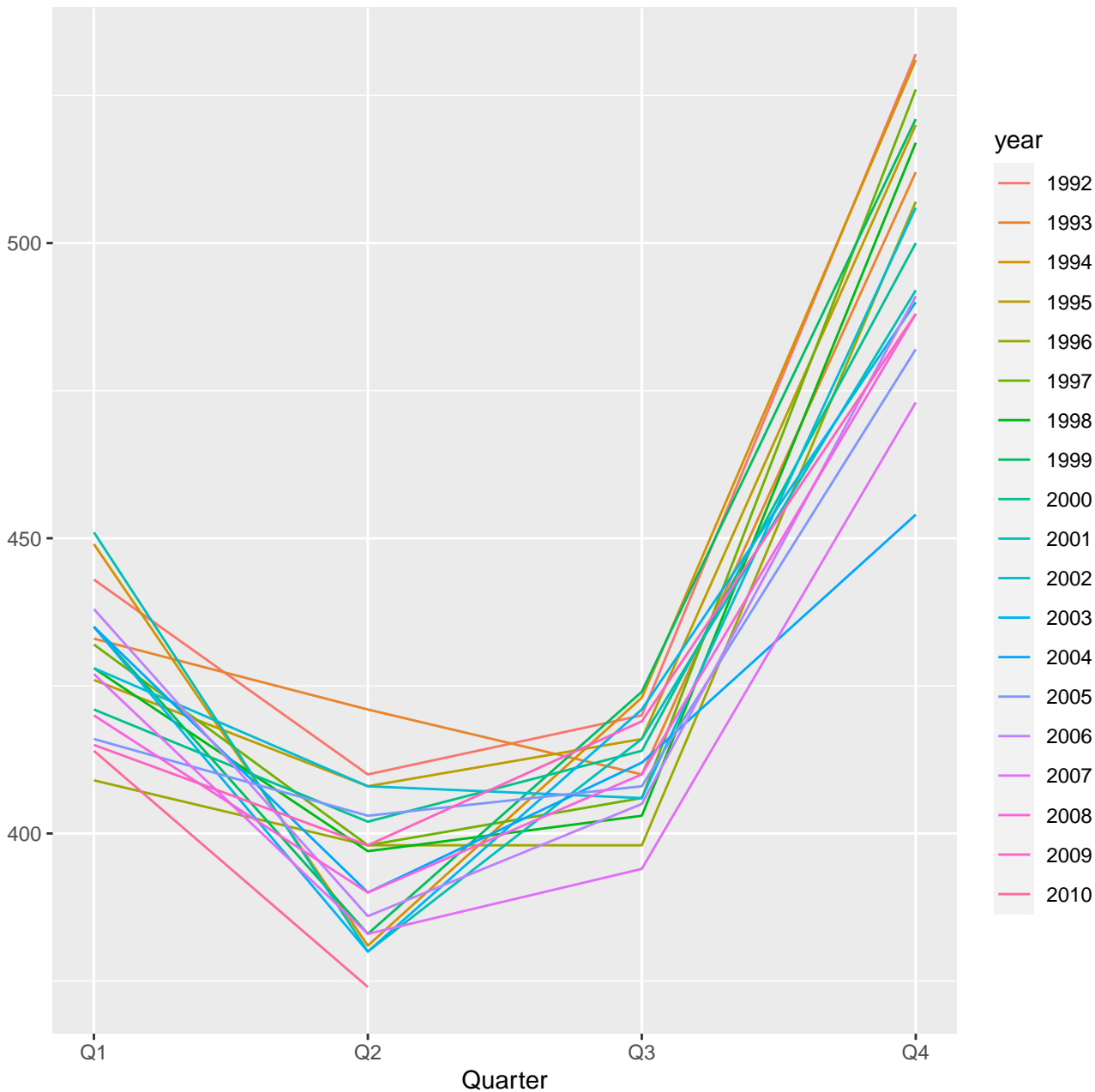




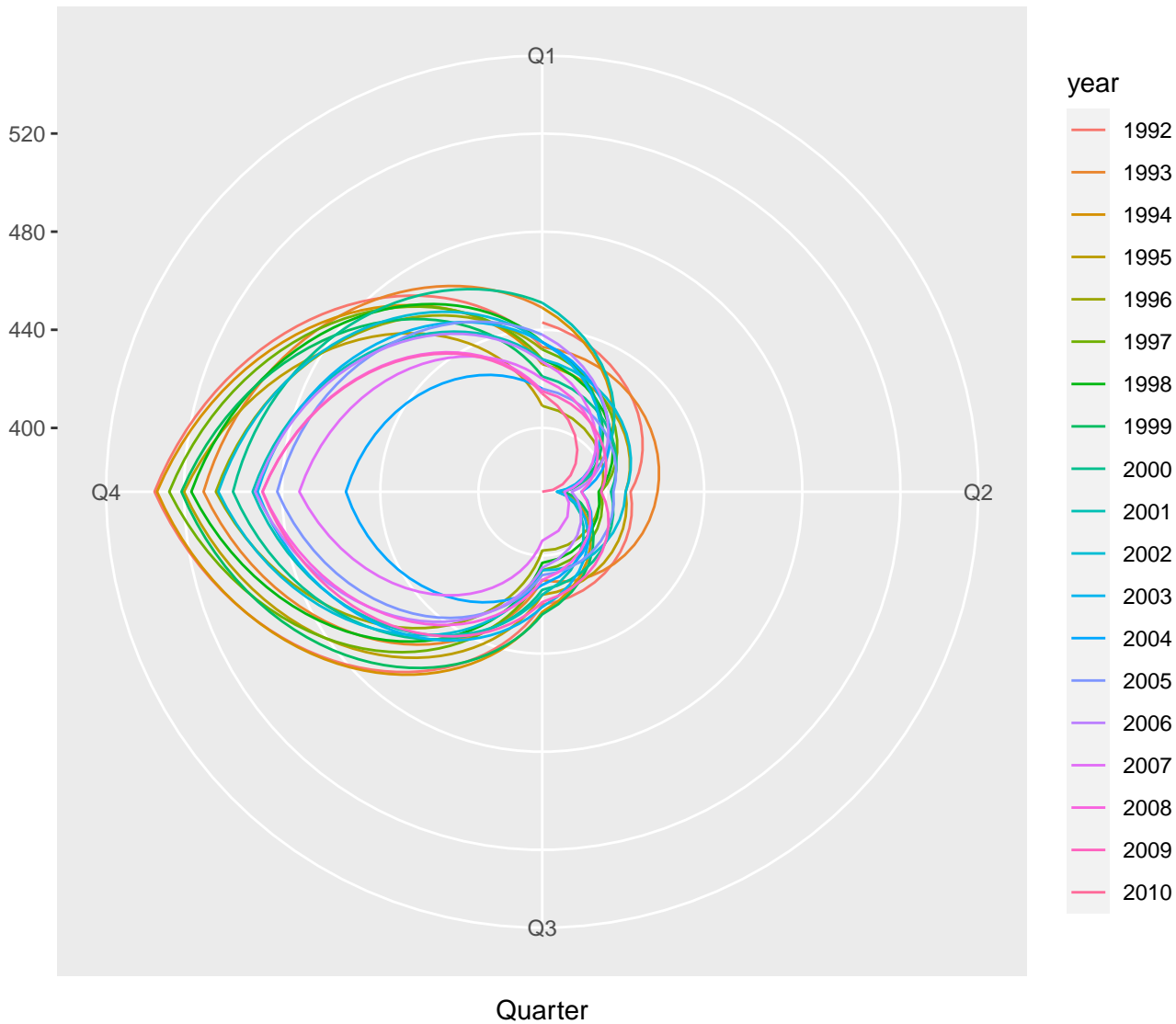
Series: beer

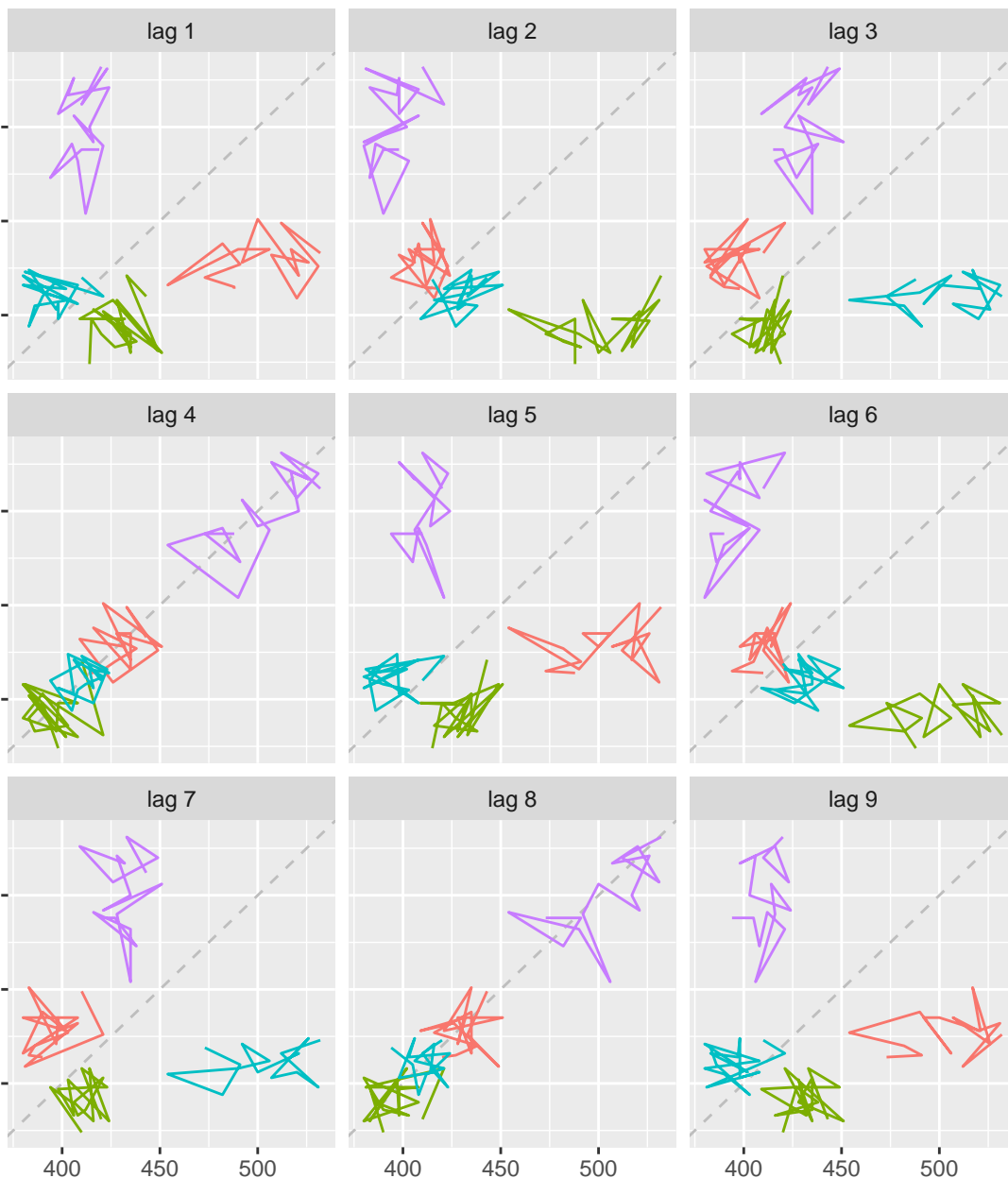


Seasonal plot: beer



Seasonal plot: beer





Quarter



Forecasts from Naive method

