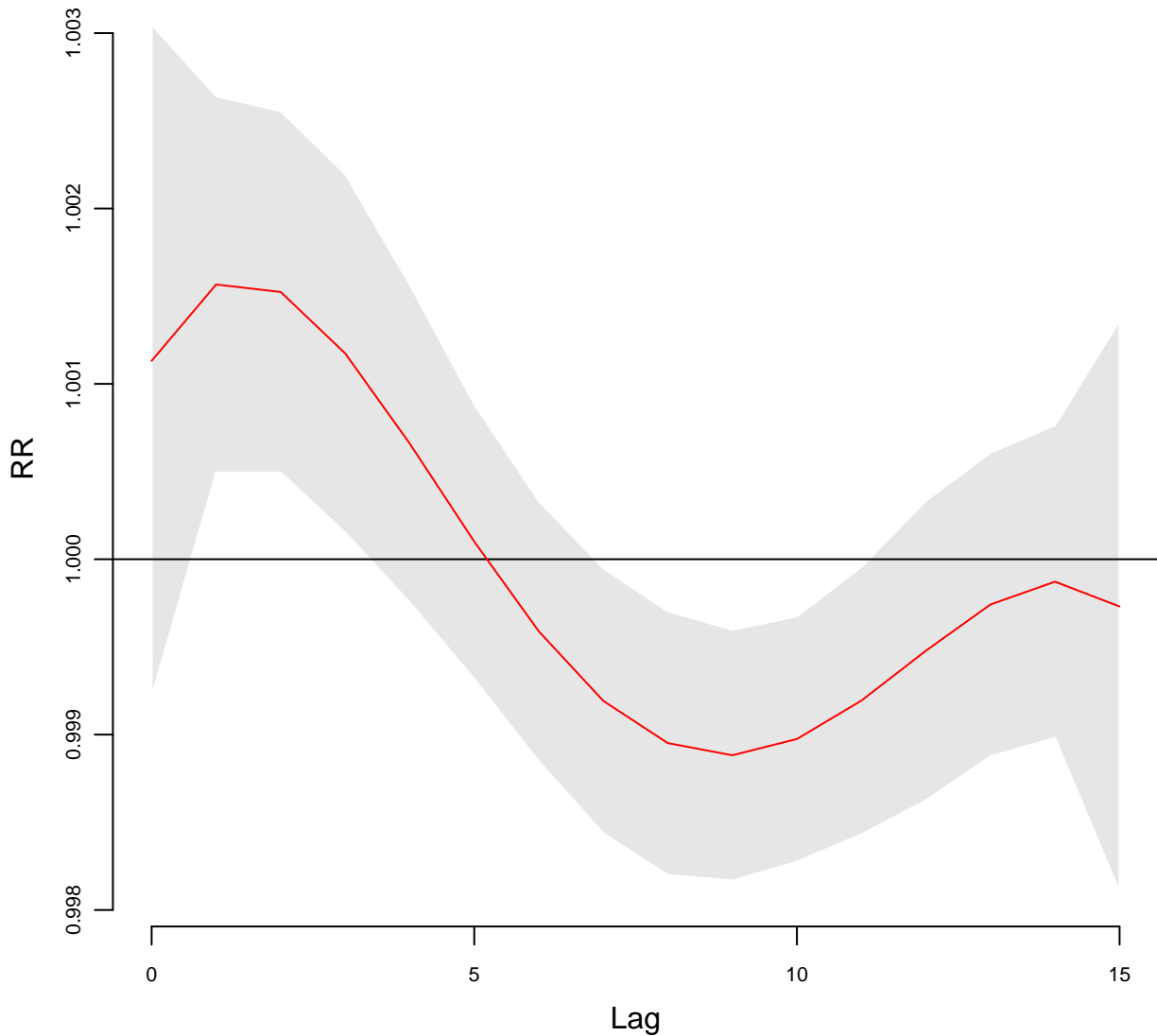
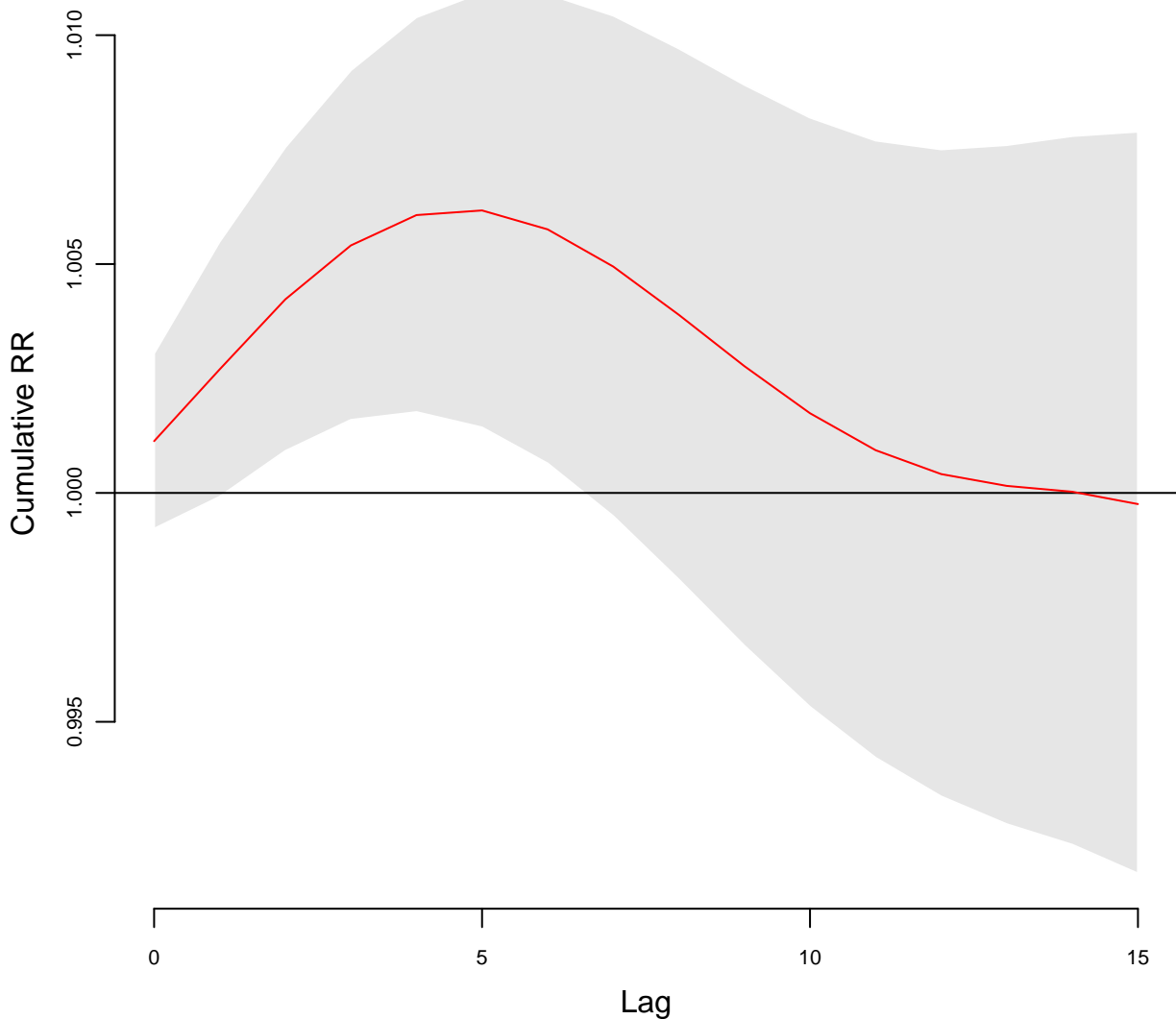


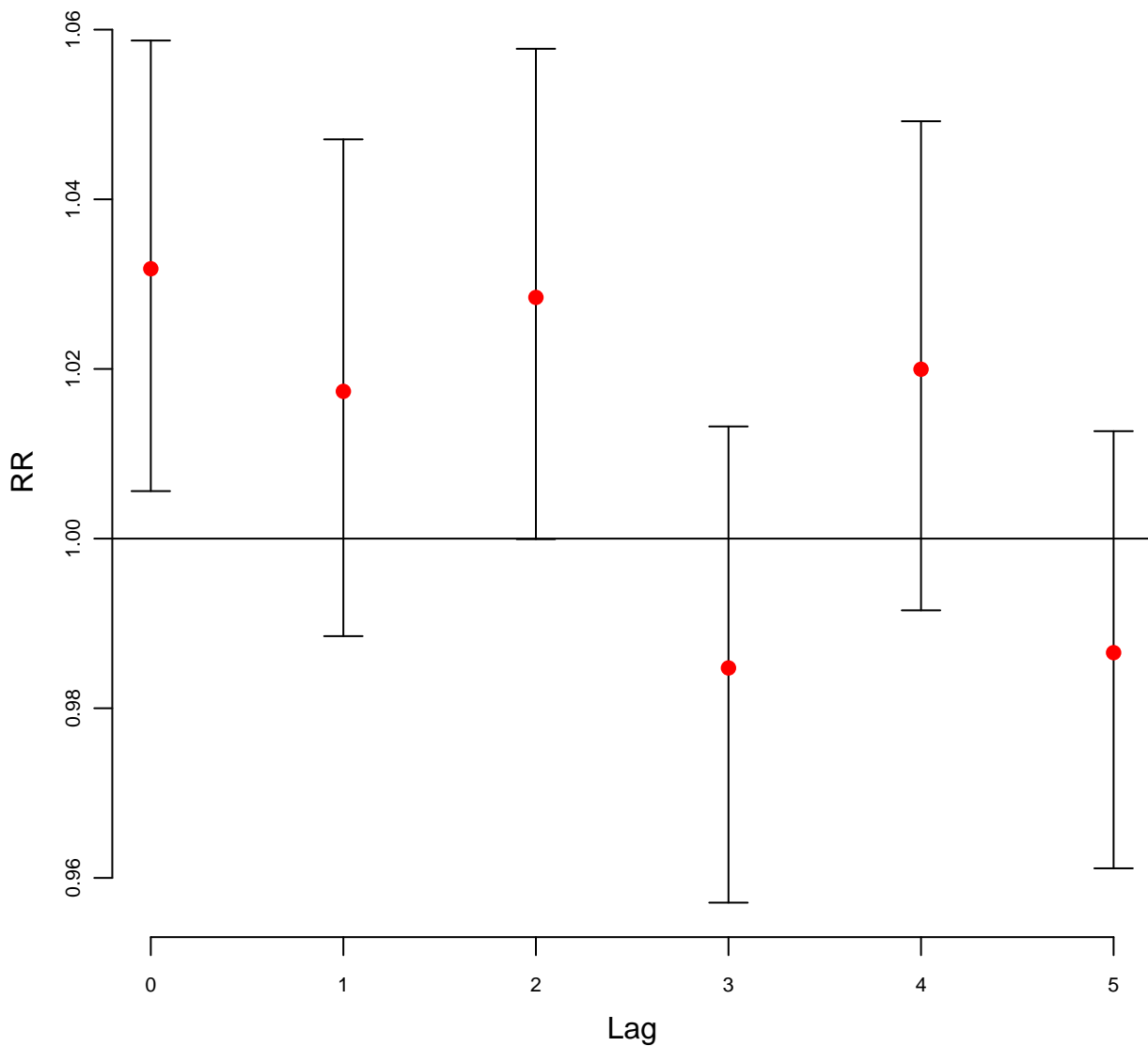
## Effects of a 10-unit increase in PM10 along lags



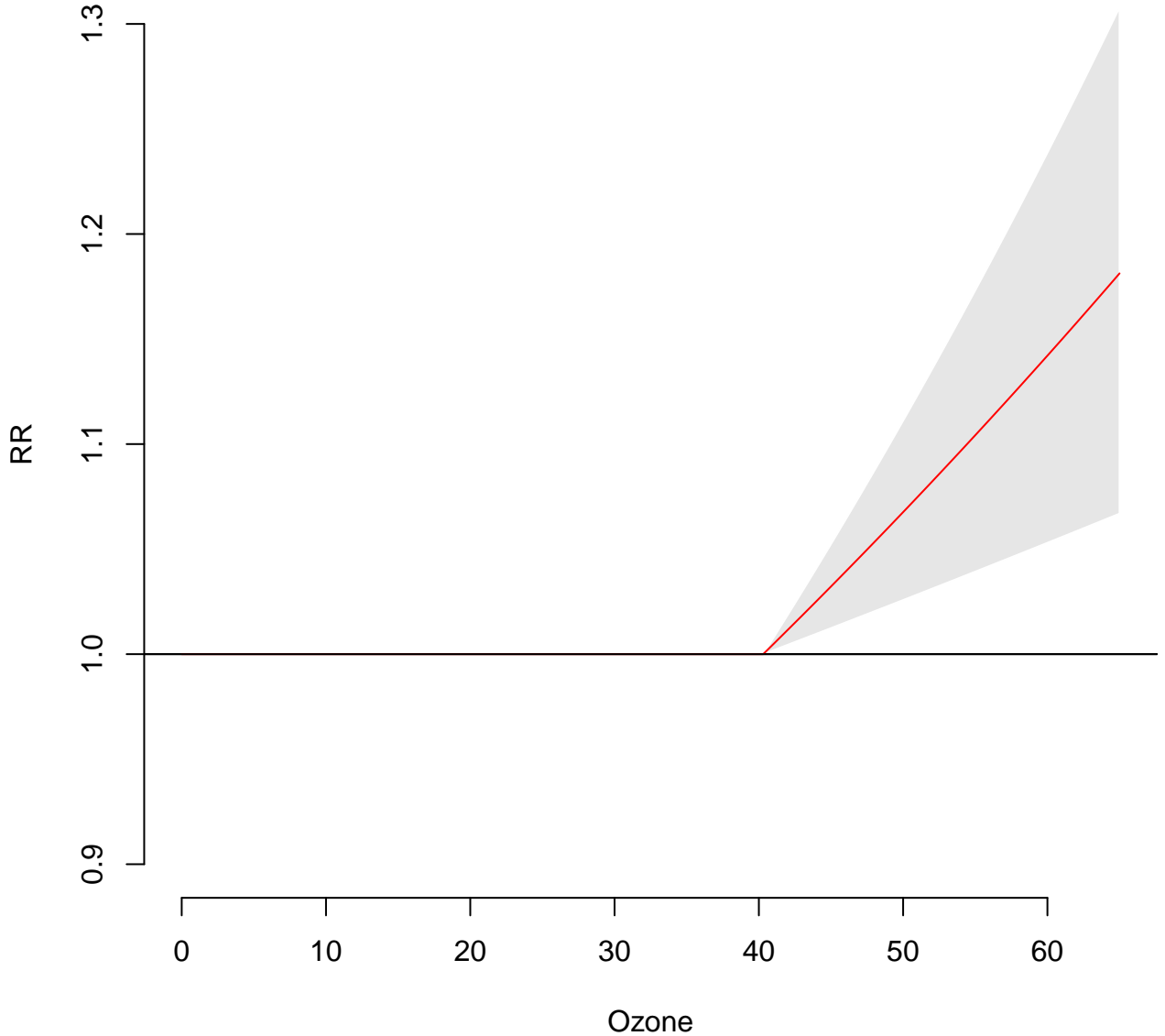
# Cumulative effects of a 10-unit increase in PM10 along lags



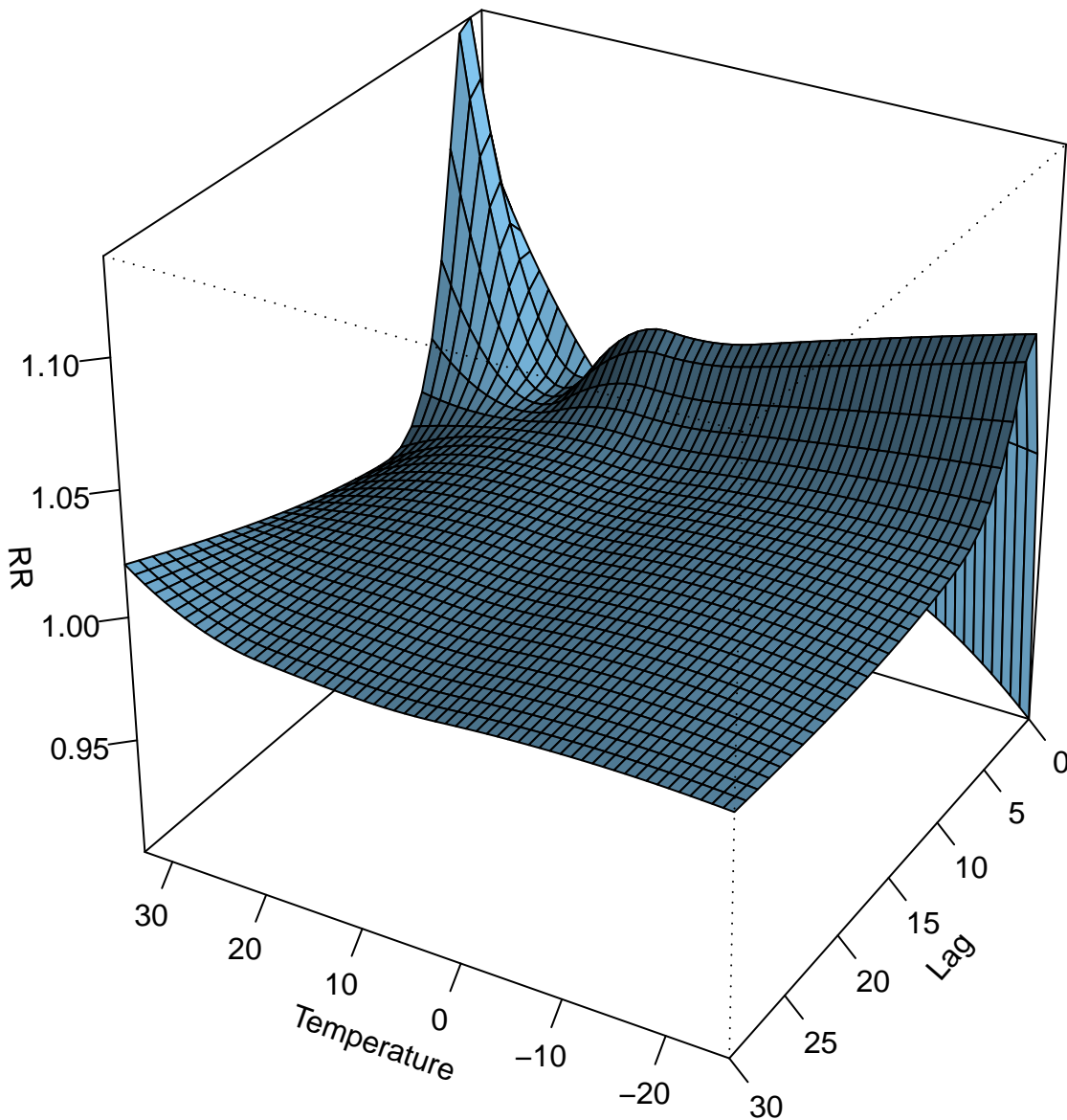
## Effects of a 10-unit increase in ozone along lags



## Overall effects of ozone over 5 days of lag

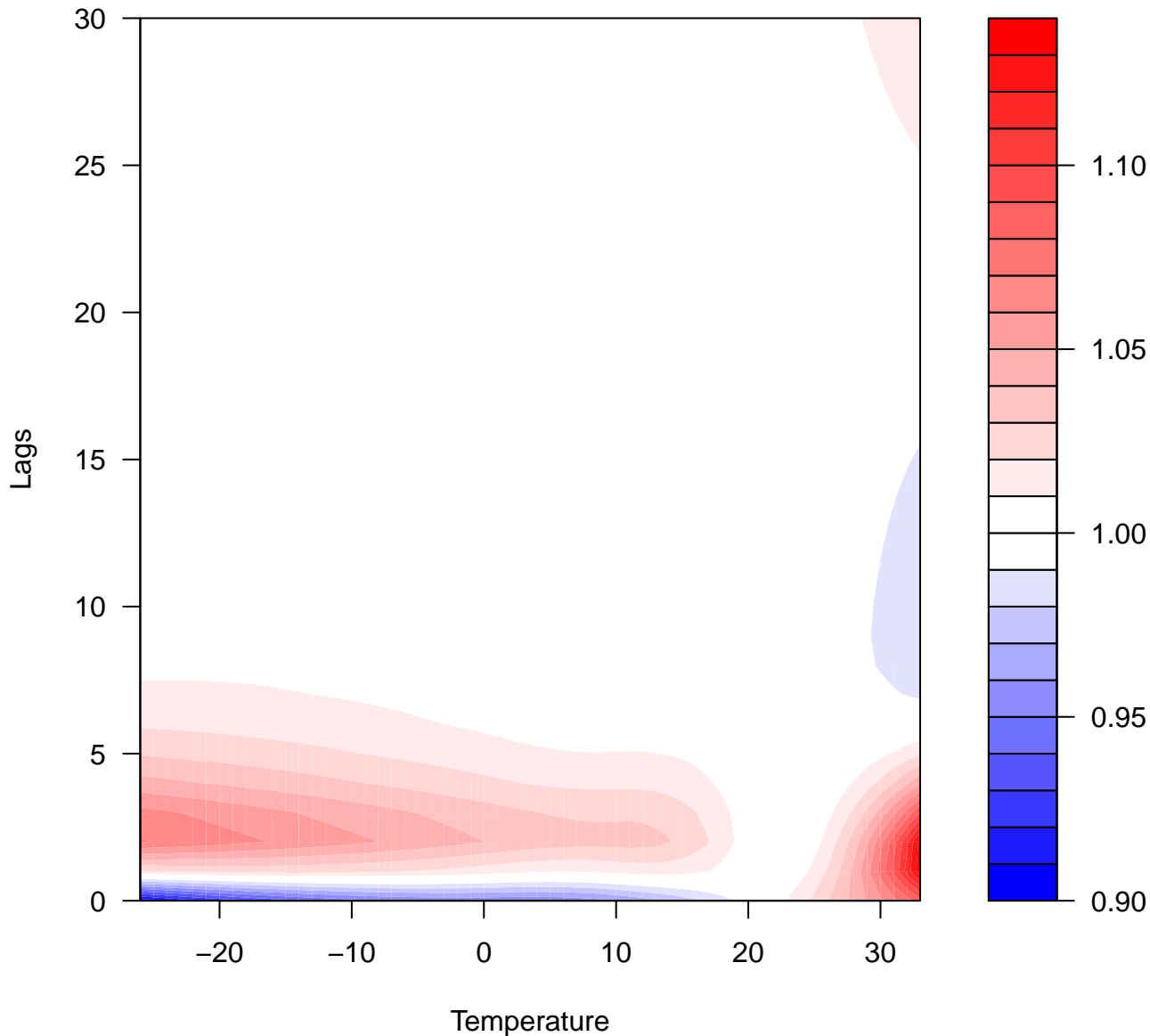


3D graph of temperature effects

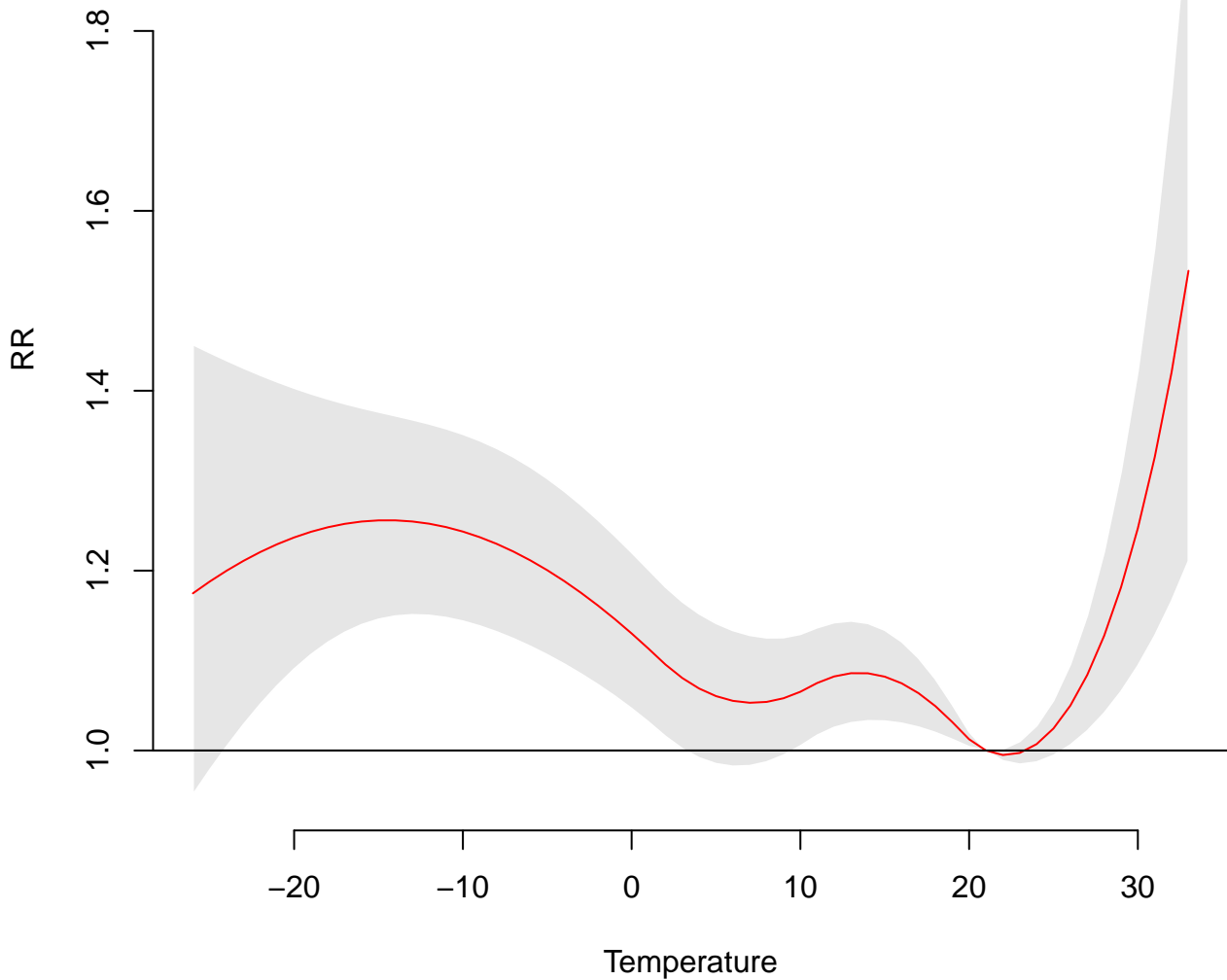


**Contour graph of temperature effects**

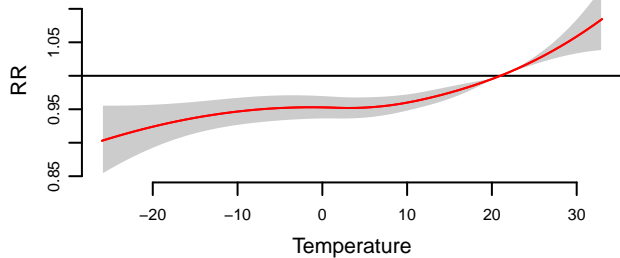
**RR**



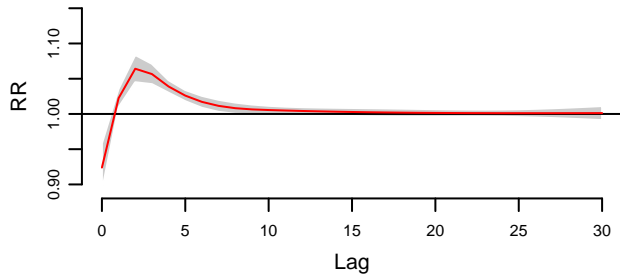
## Overall effects of temperature over 30 days of lag



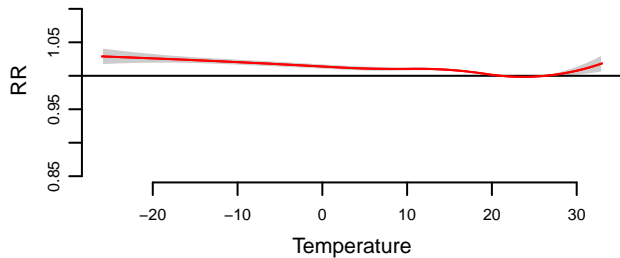
Lag = 0



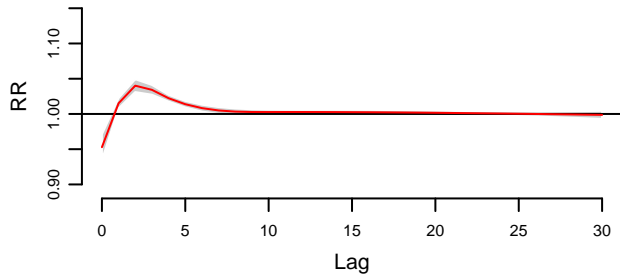
Temperature = -20



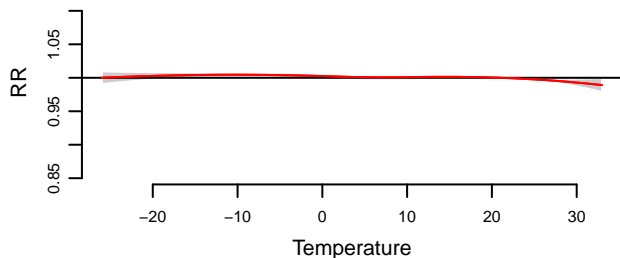
Lag = 5



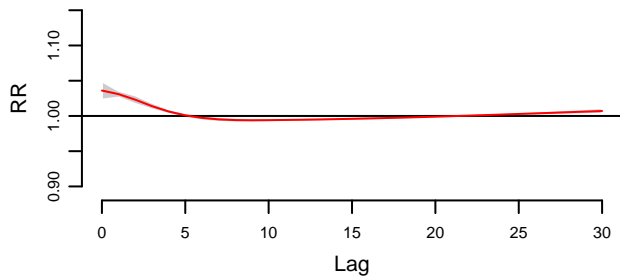
Temperature = 0



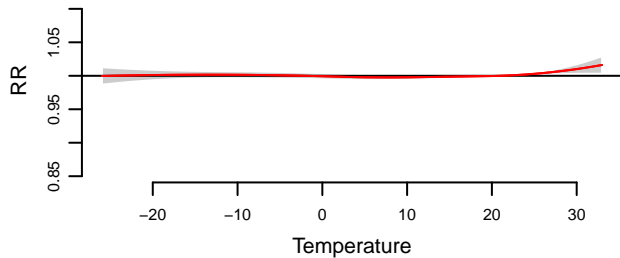
Lag = 15



Temperature = 27



Lag = 28



Temperature = 33

