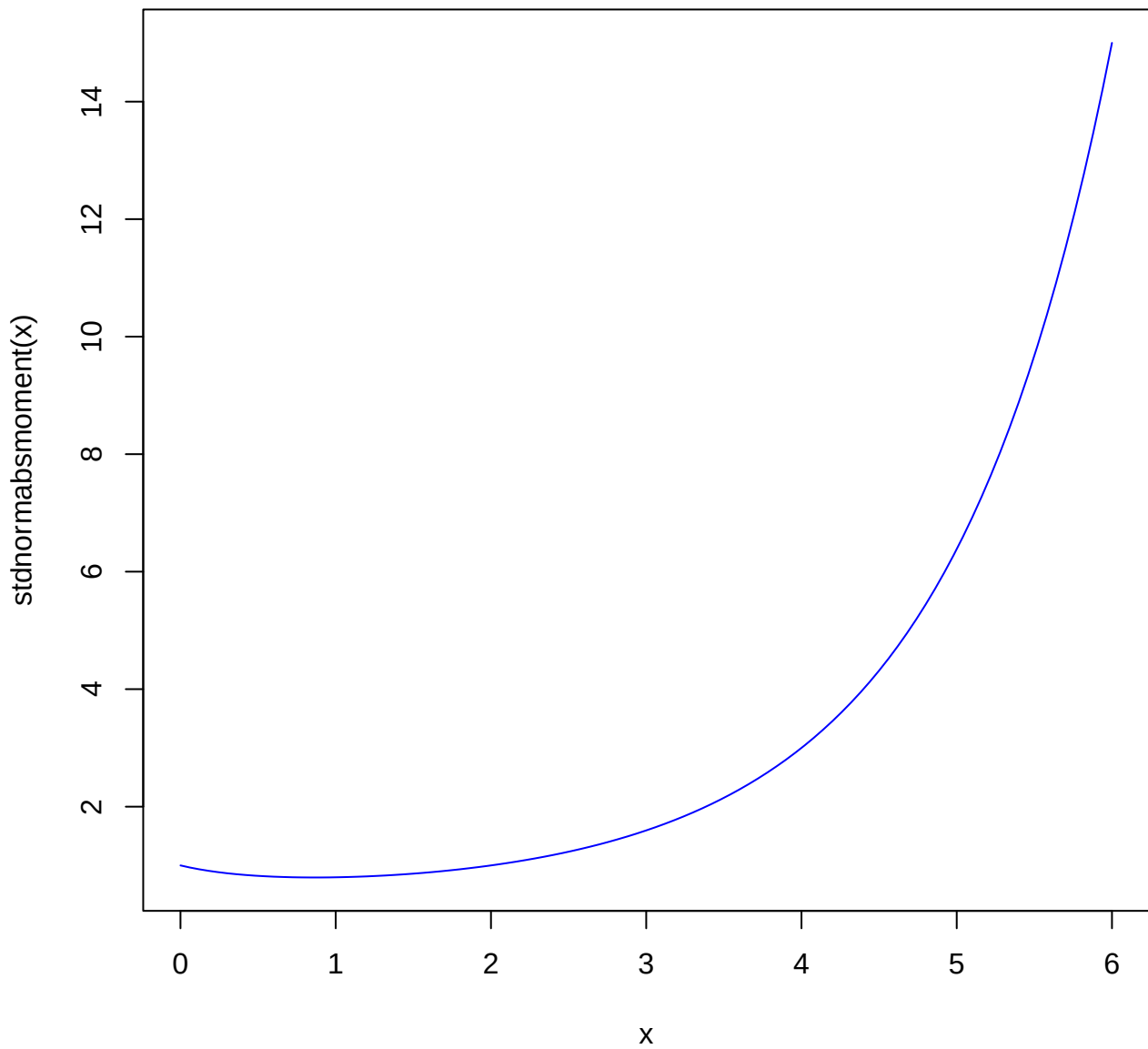
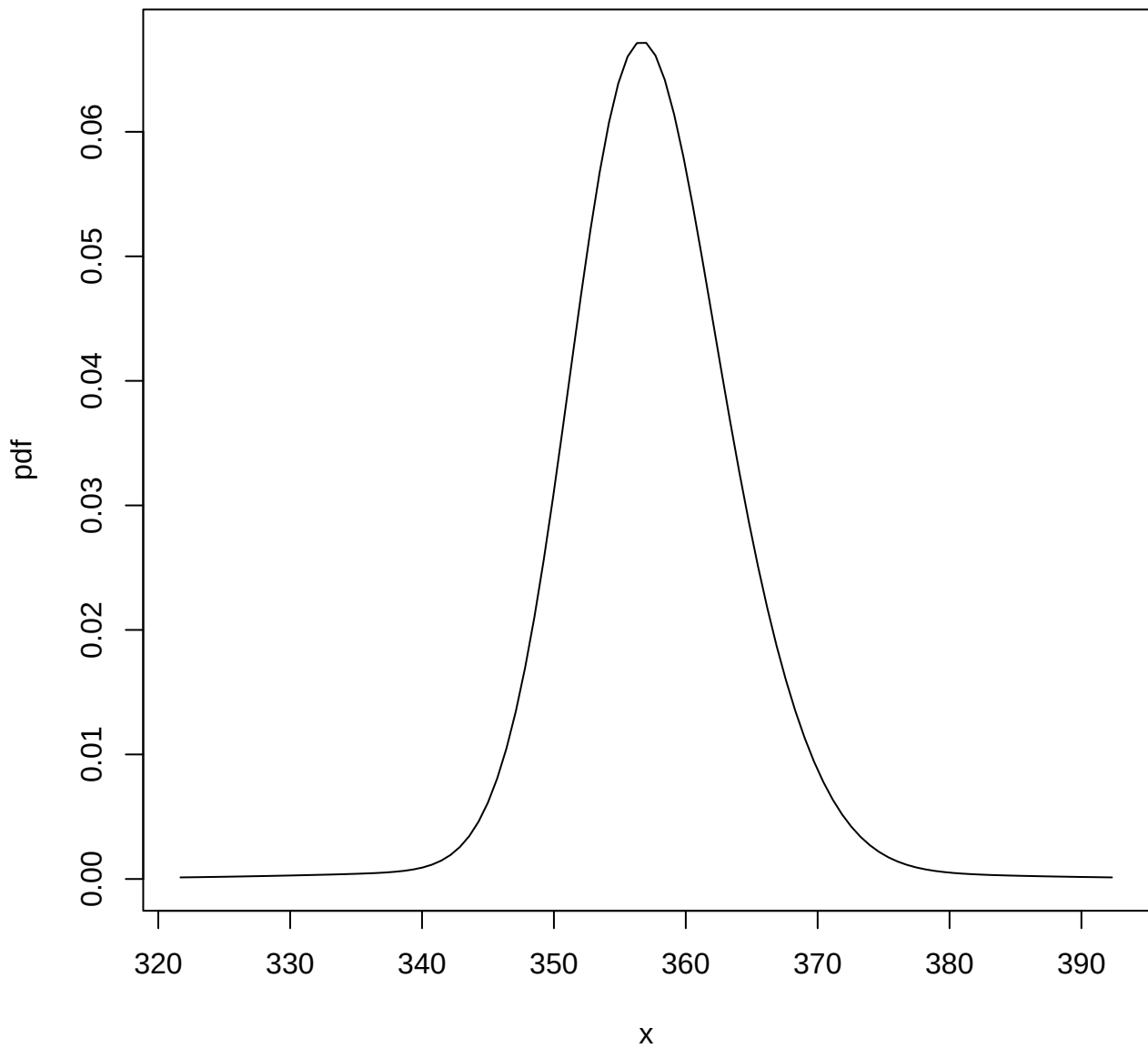
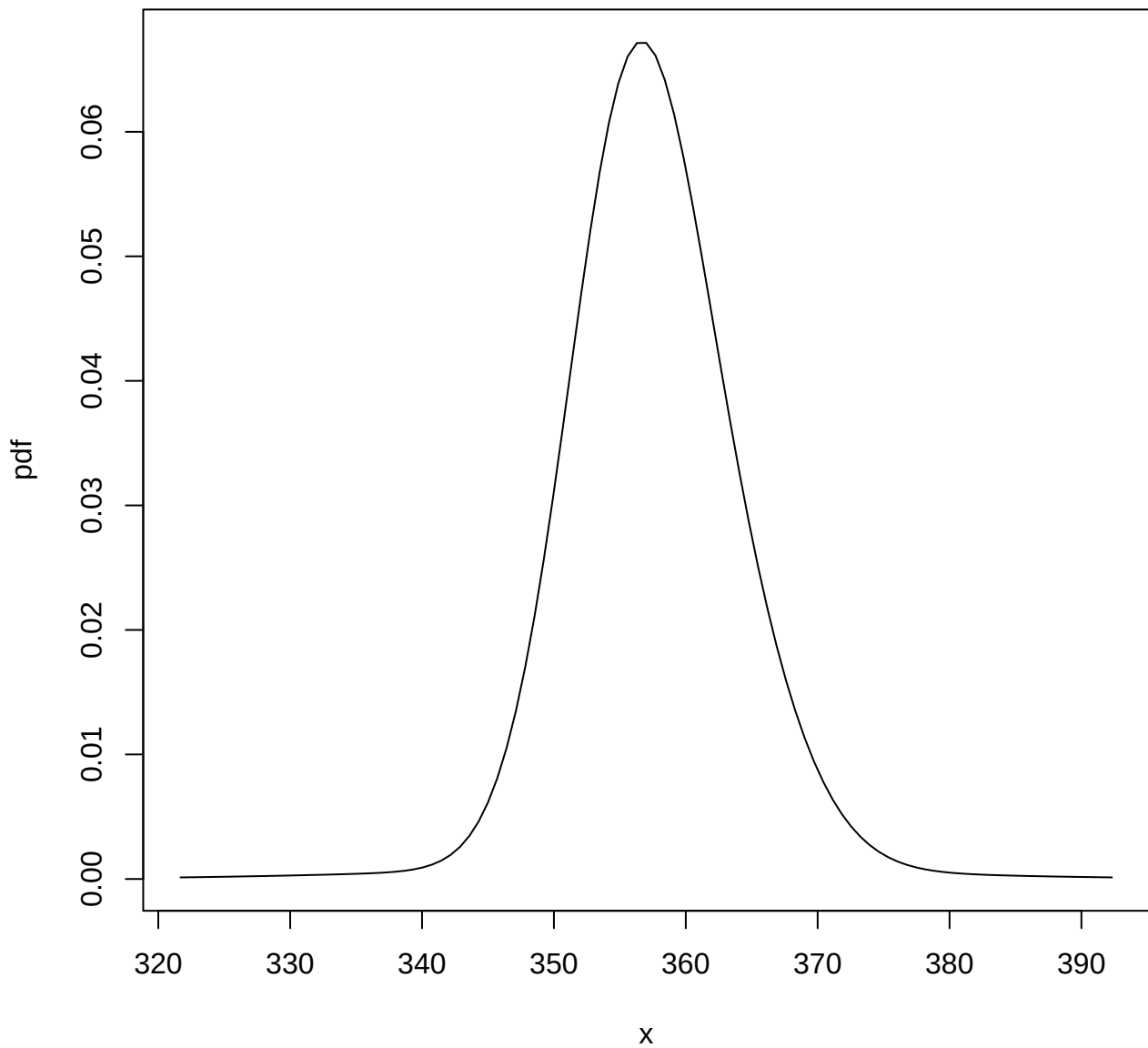
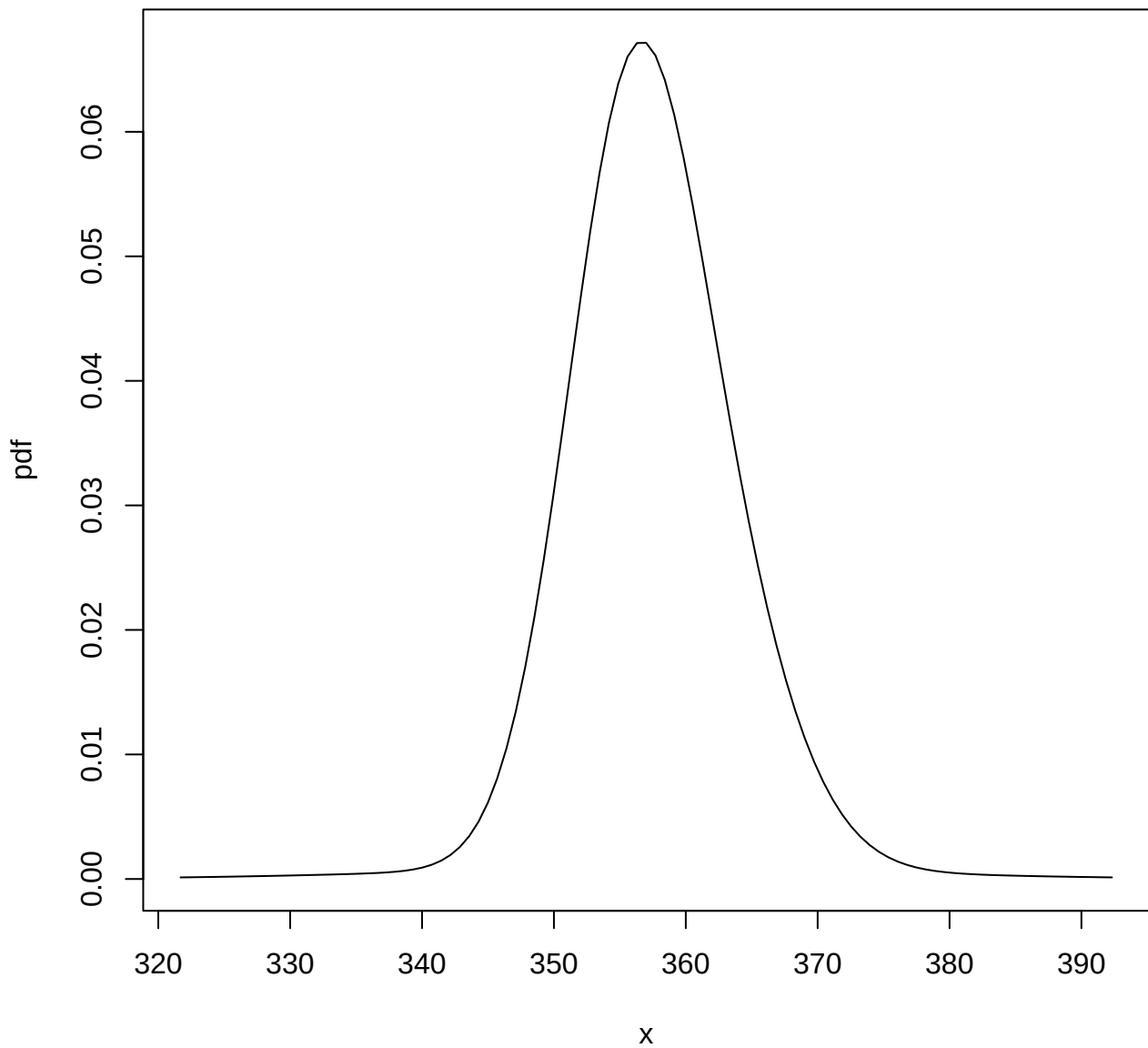
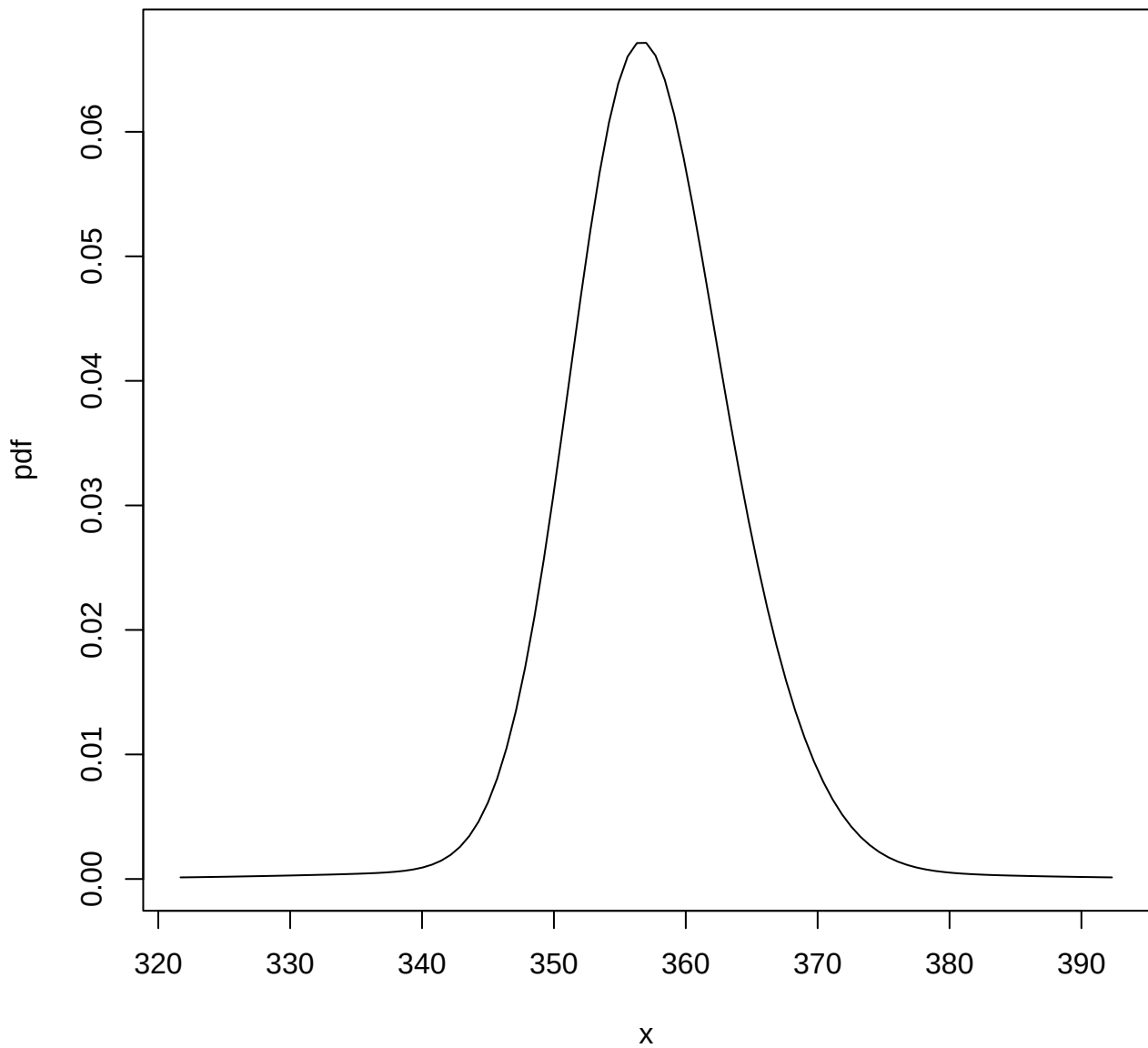


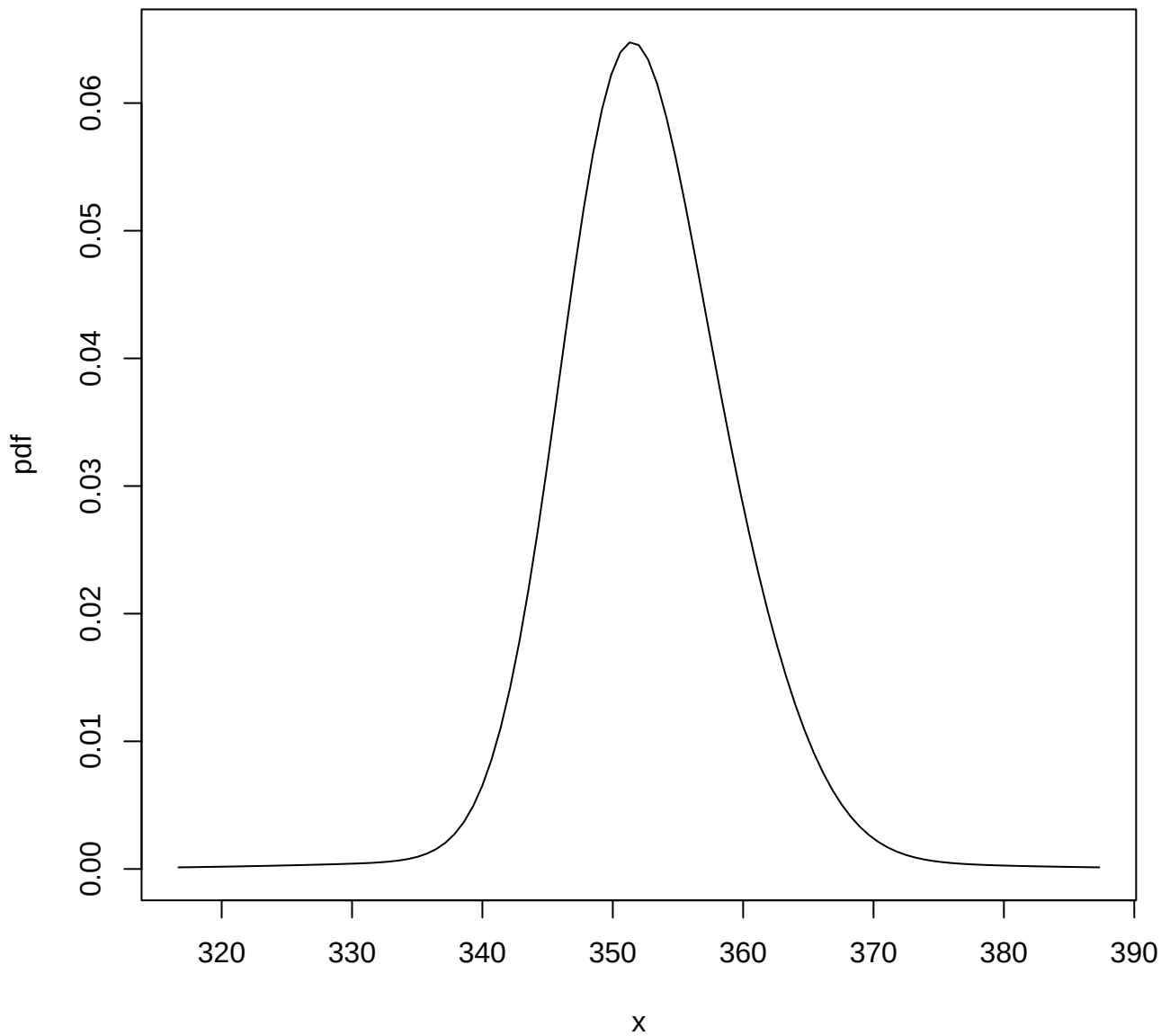


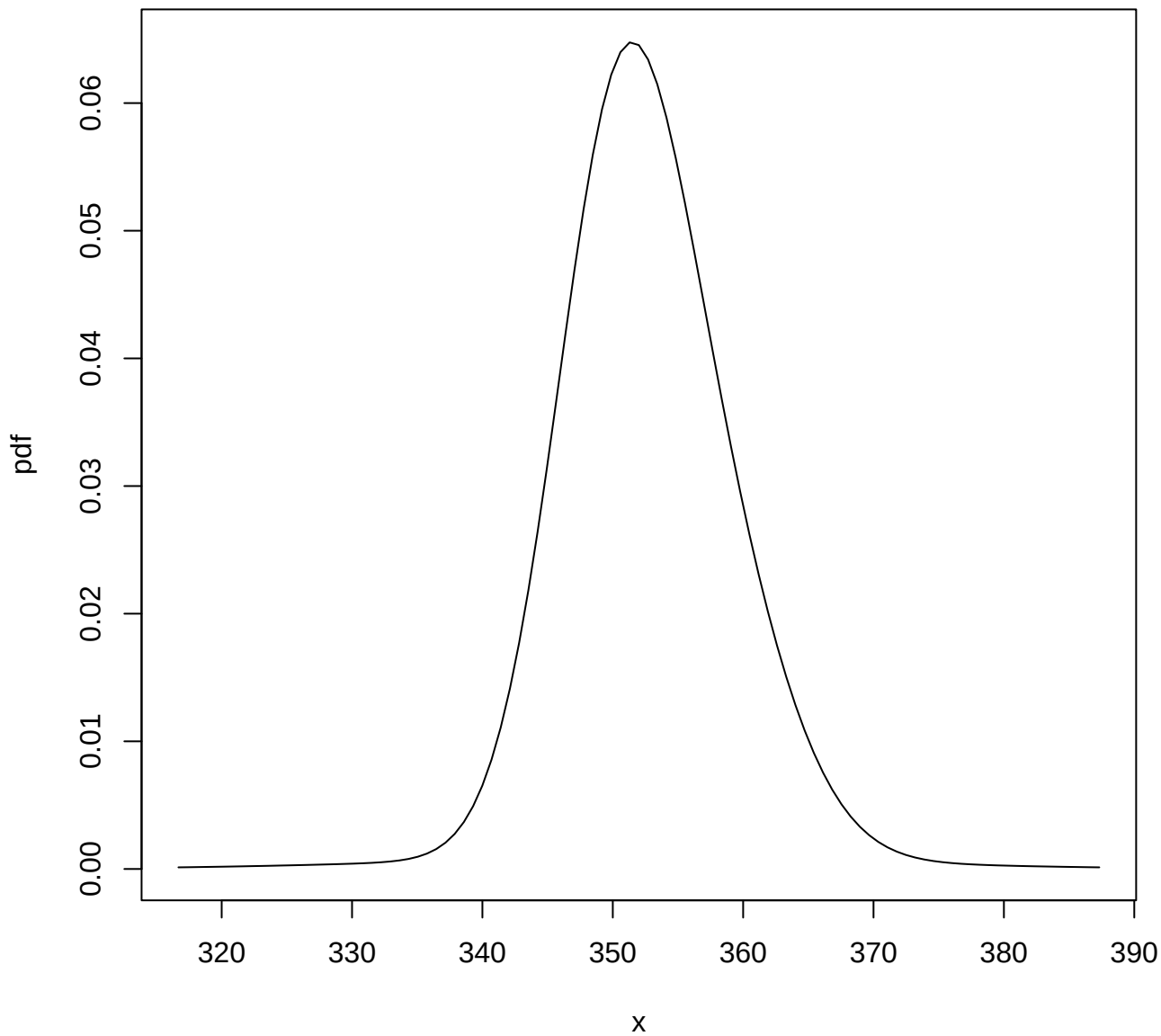


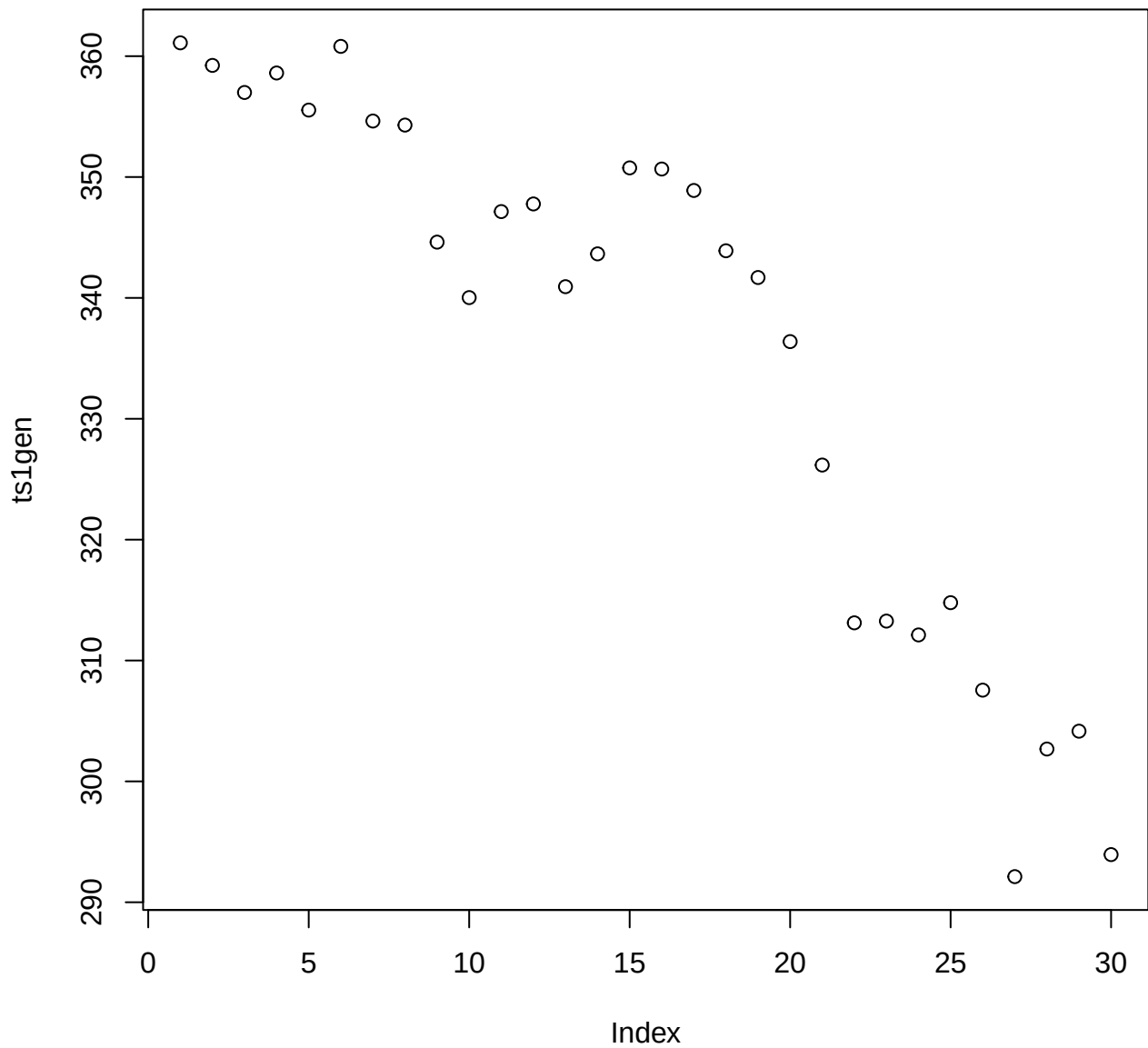




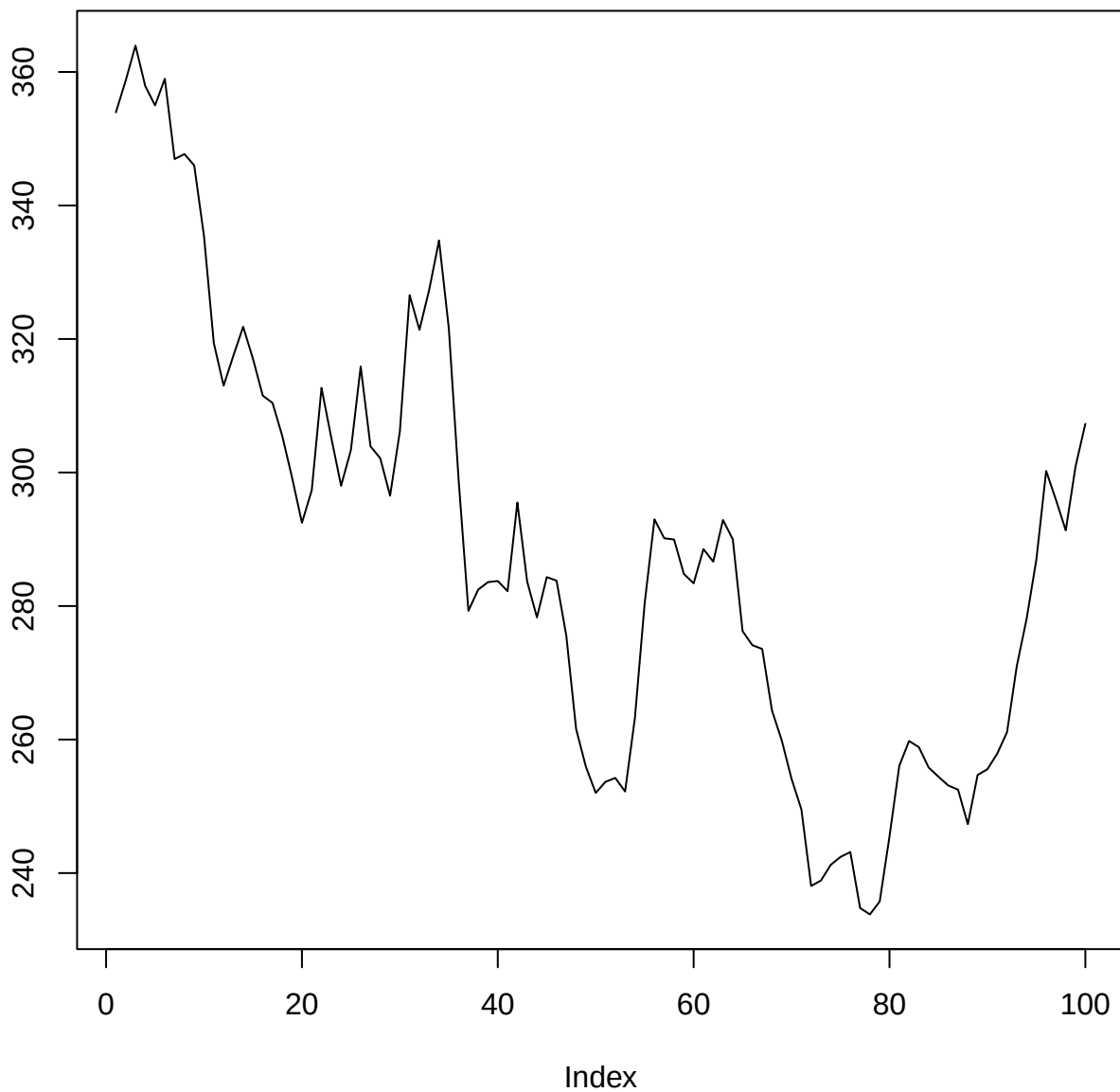




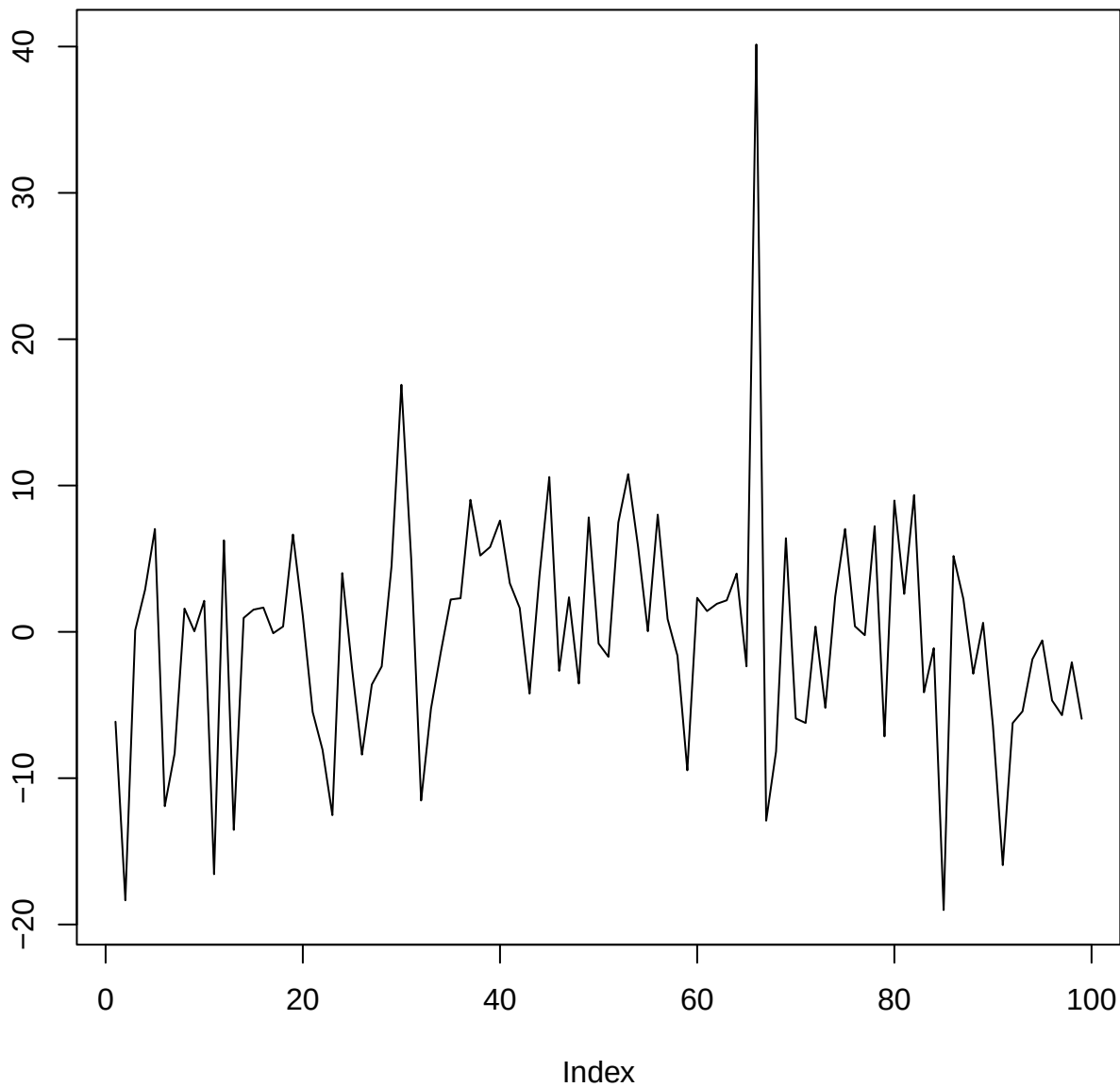


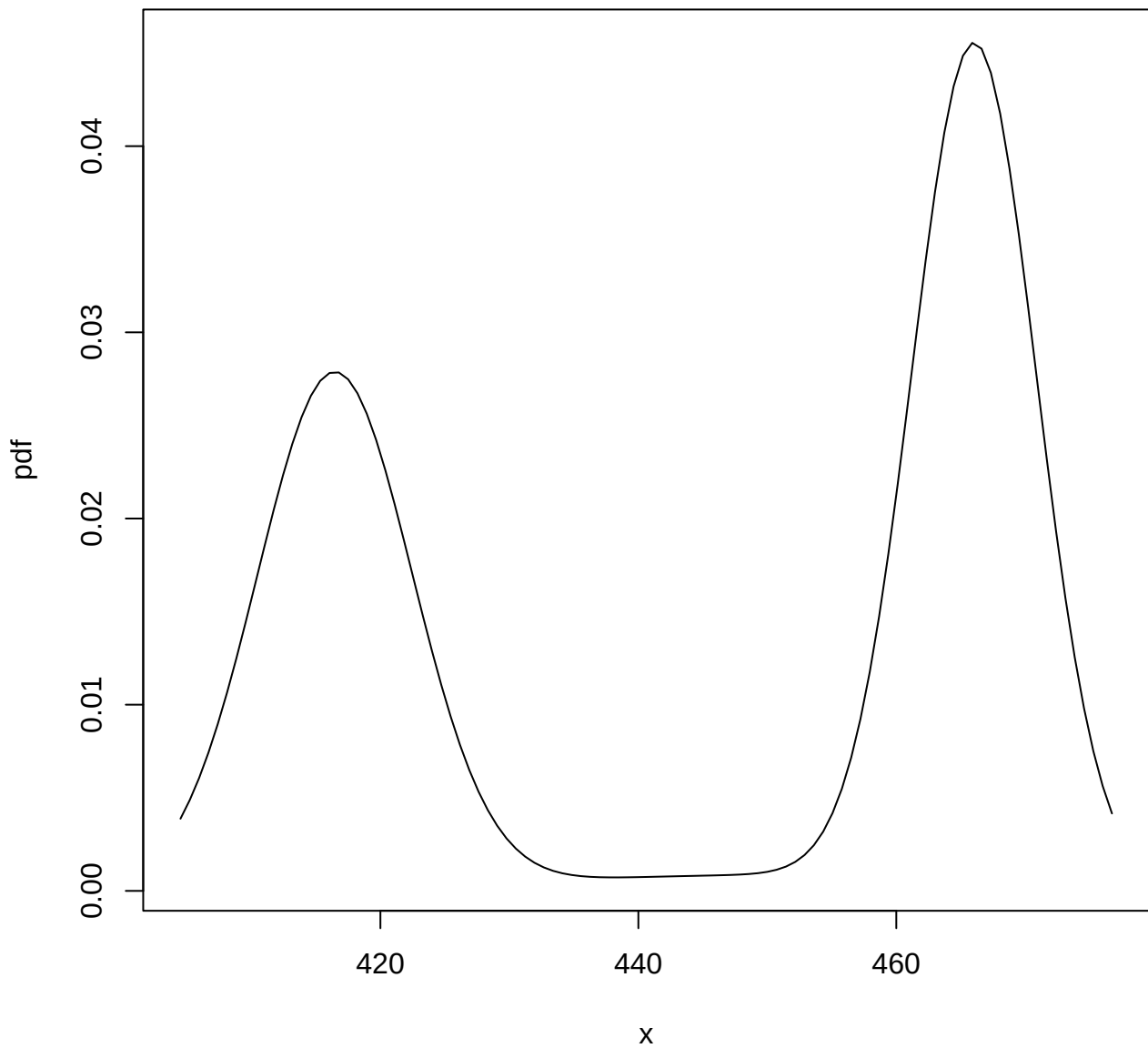


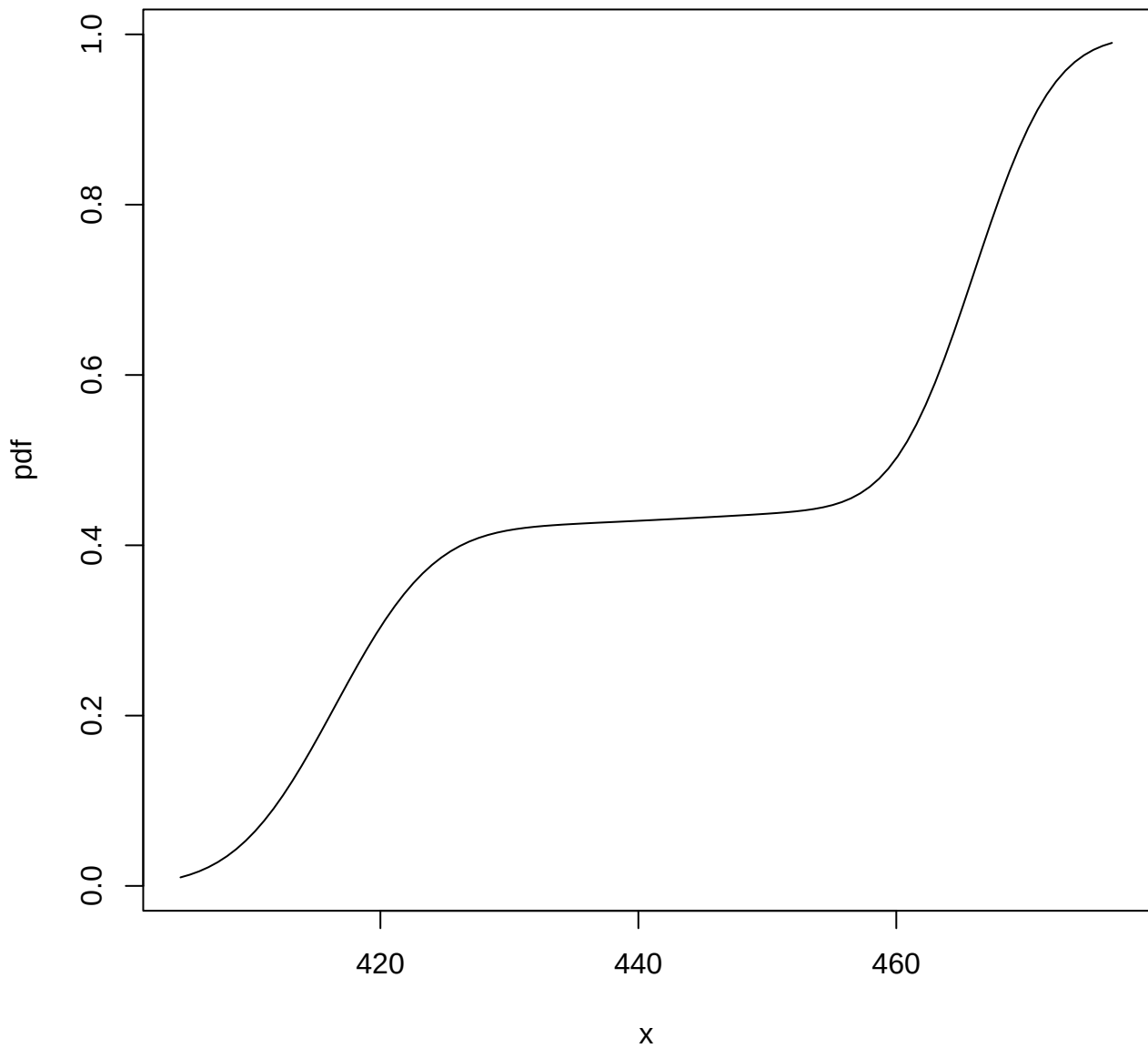
`mixAR_sim(exampleModels$WL_ibm_gen, n = 100, init = c(346, 352, 357), nskip = 0)`



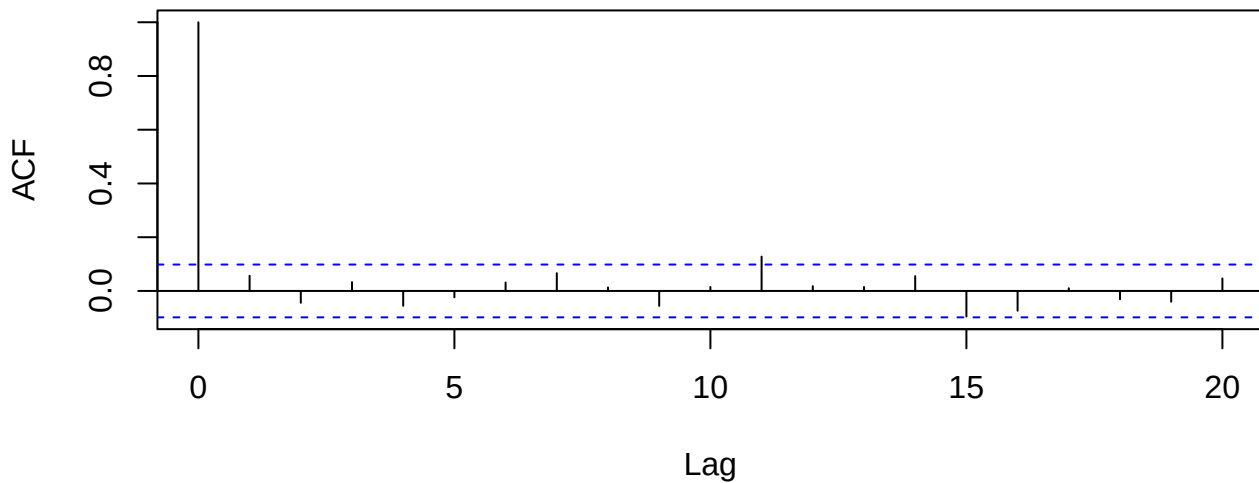
diff(mixAR_sim(exampleModels\$WL_ibm_gen, n = 100, init = c(346, 352, 357), nskip = 0))



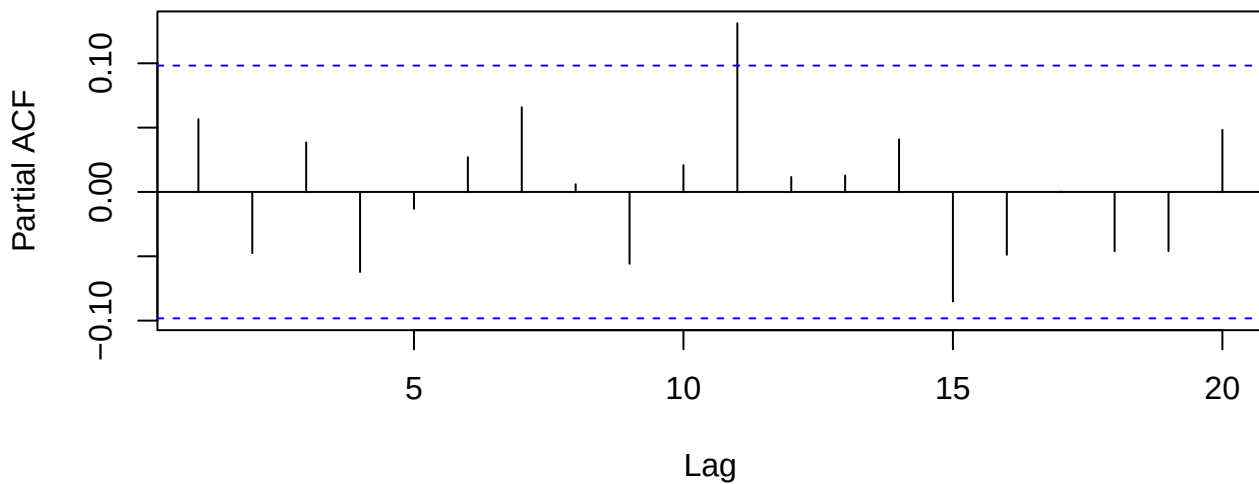




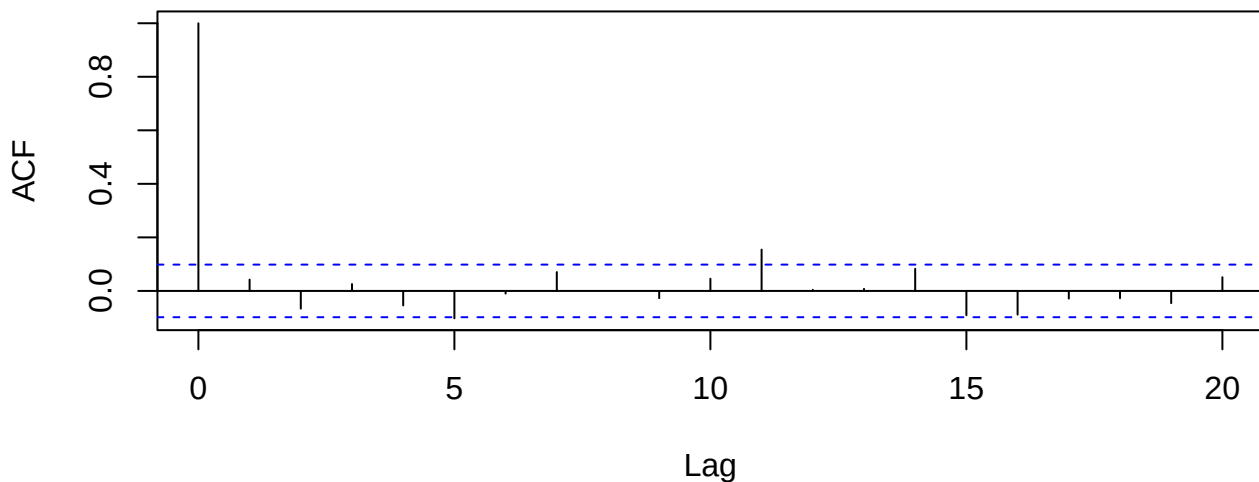
ACF of U_t



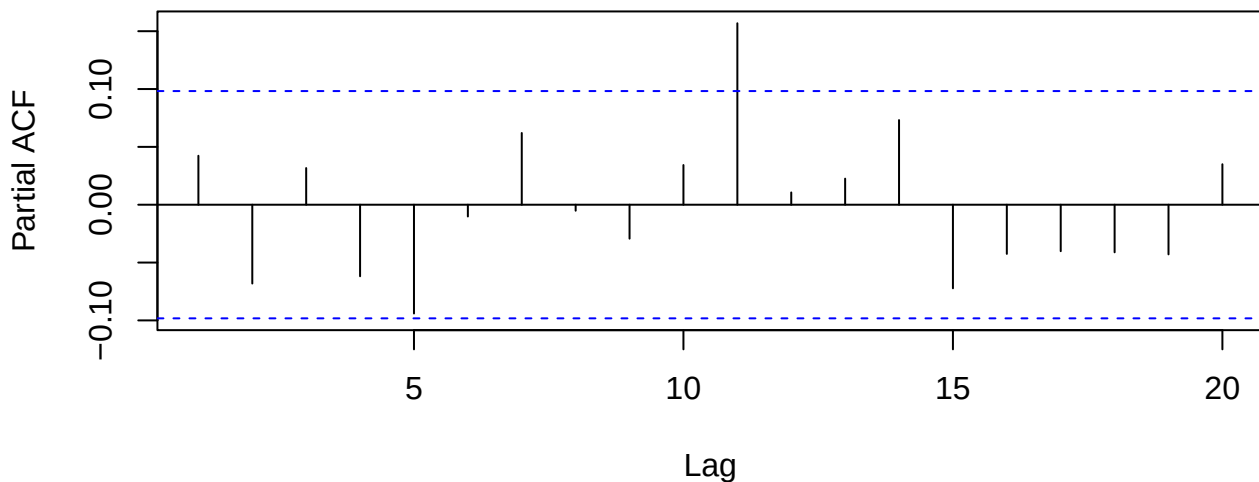
PACF of U_t



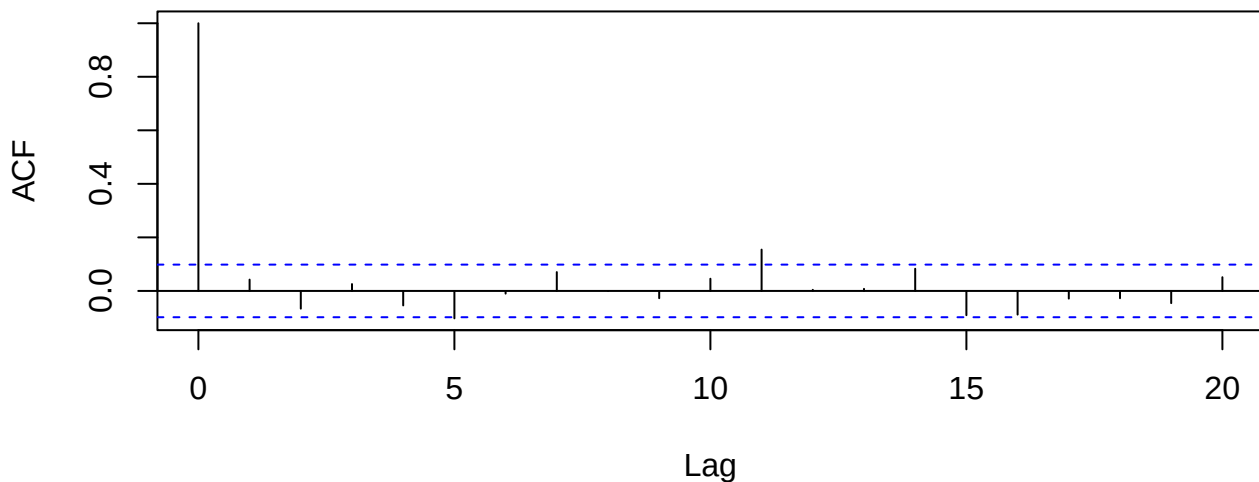
ACF of residuals from model



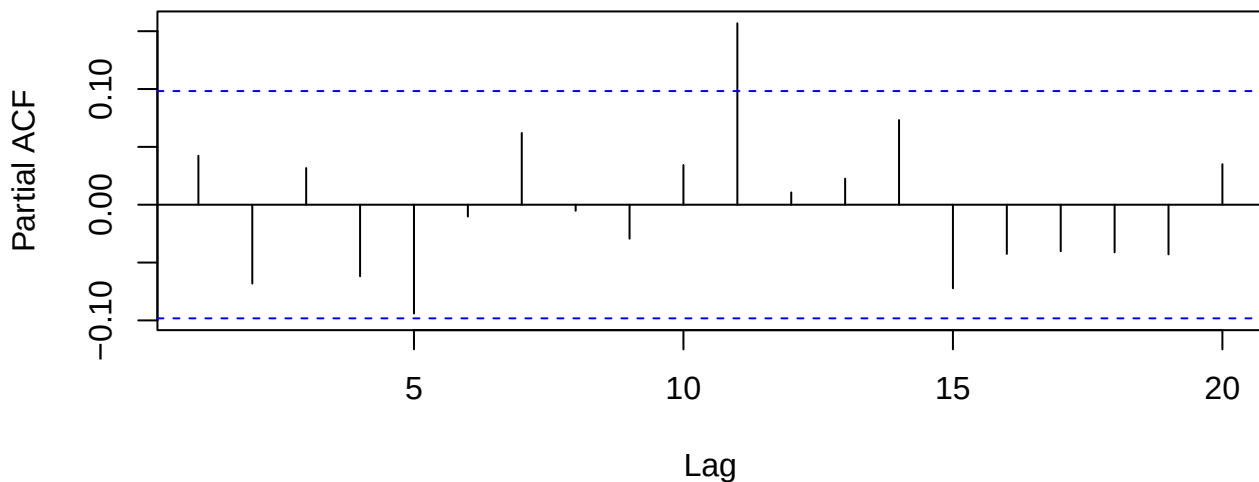
PACF of residuals from model



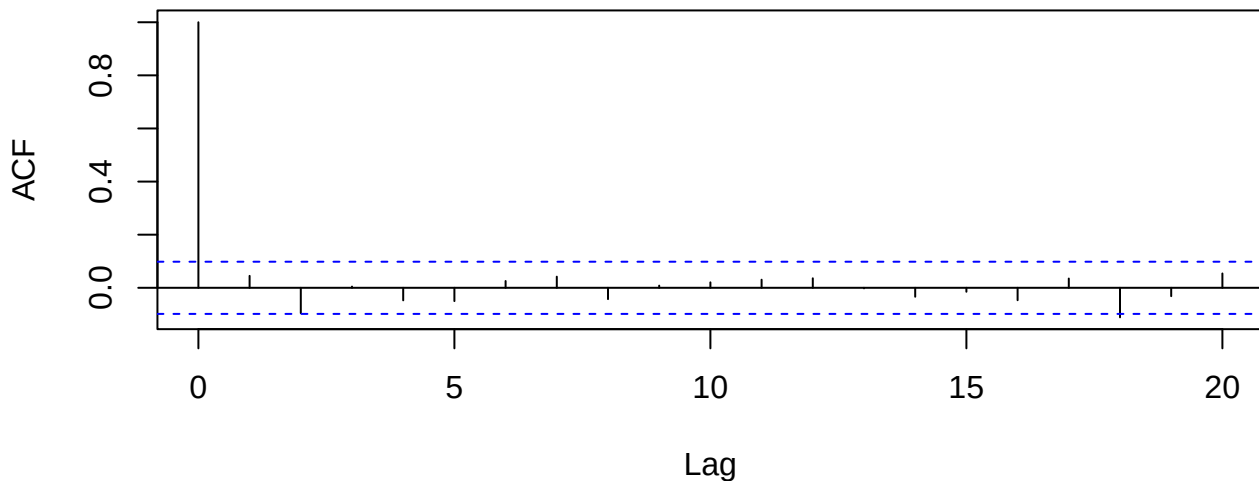
ACF of residuals from model



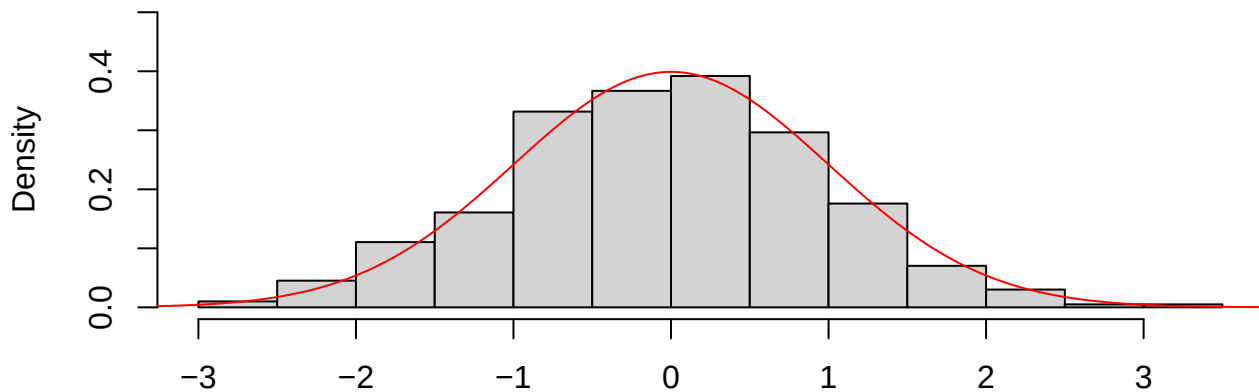
PACF of residuals from model



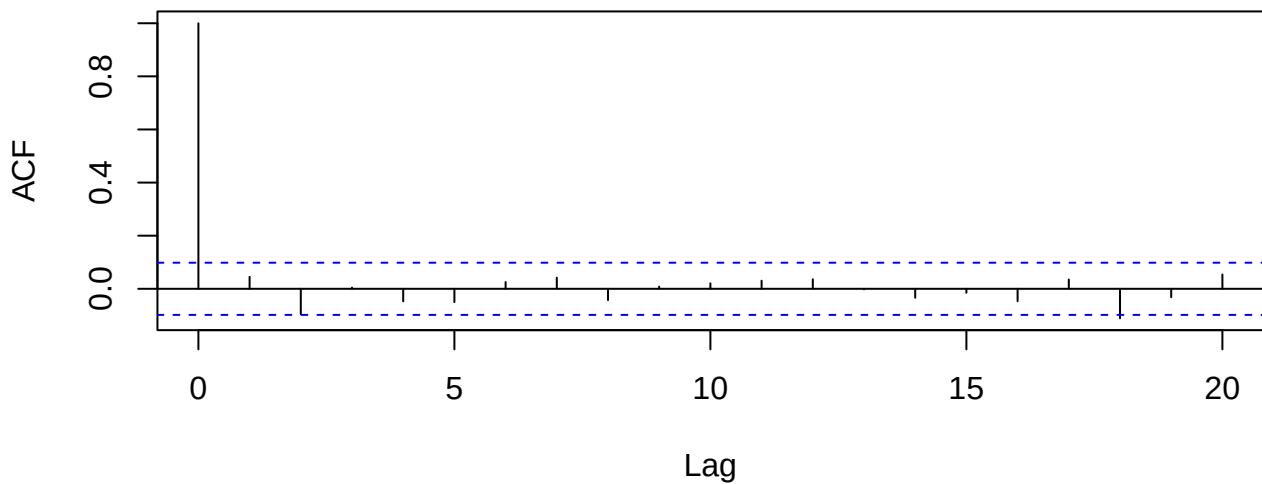
ACF of tau_residuals



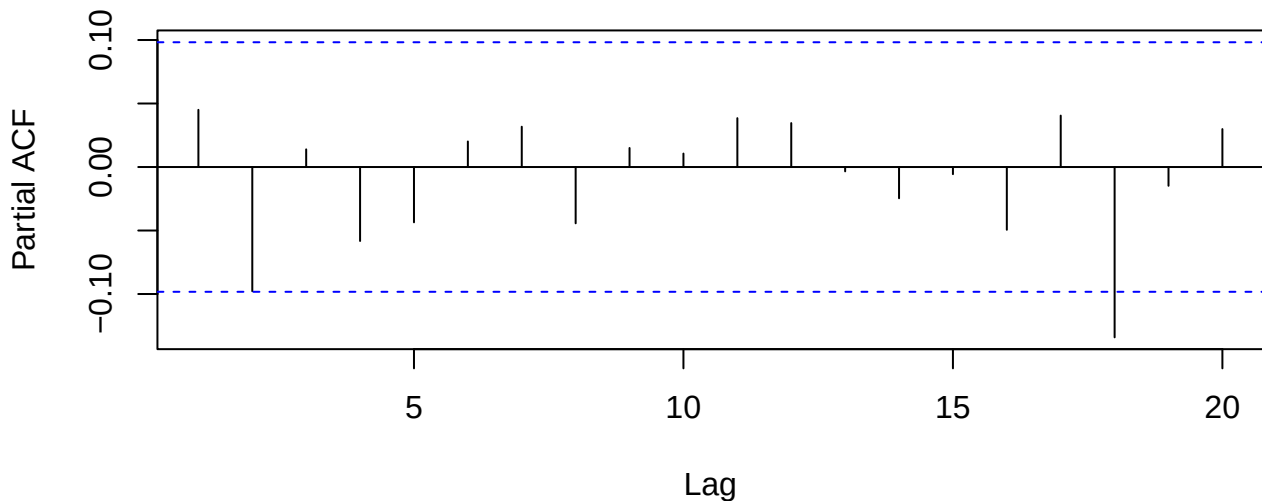
Histogram of tau_residuals



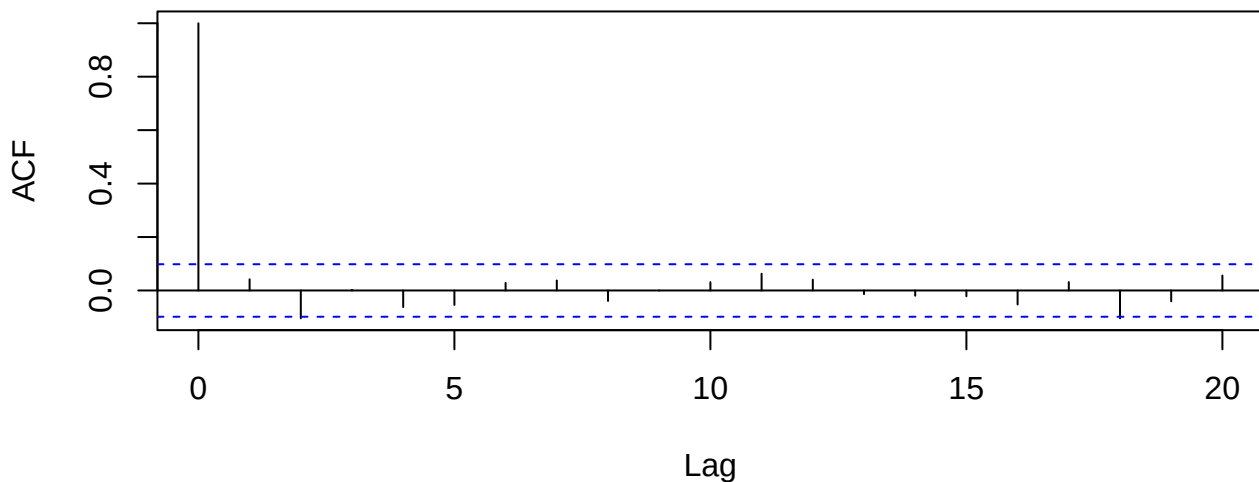
ACF of tau_residuals



PACF of tau_residuals



ACF of tau_residuals



Histogram of tau_residuals

