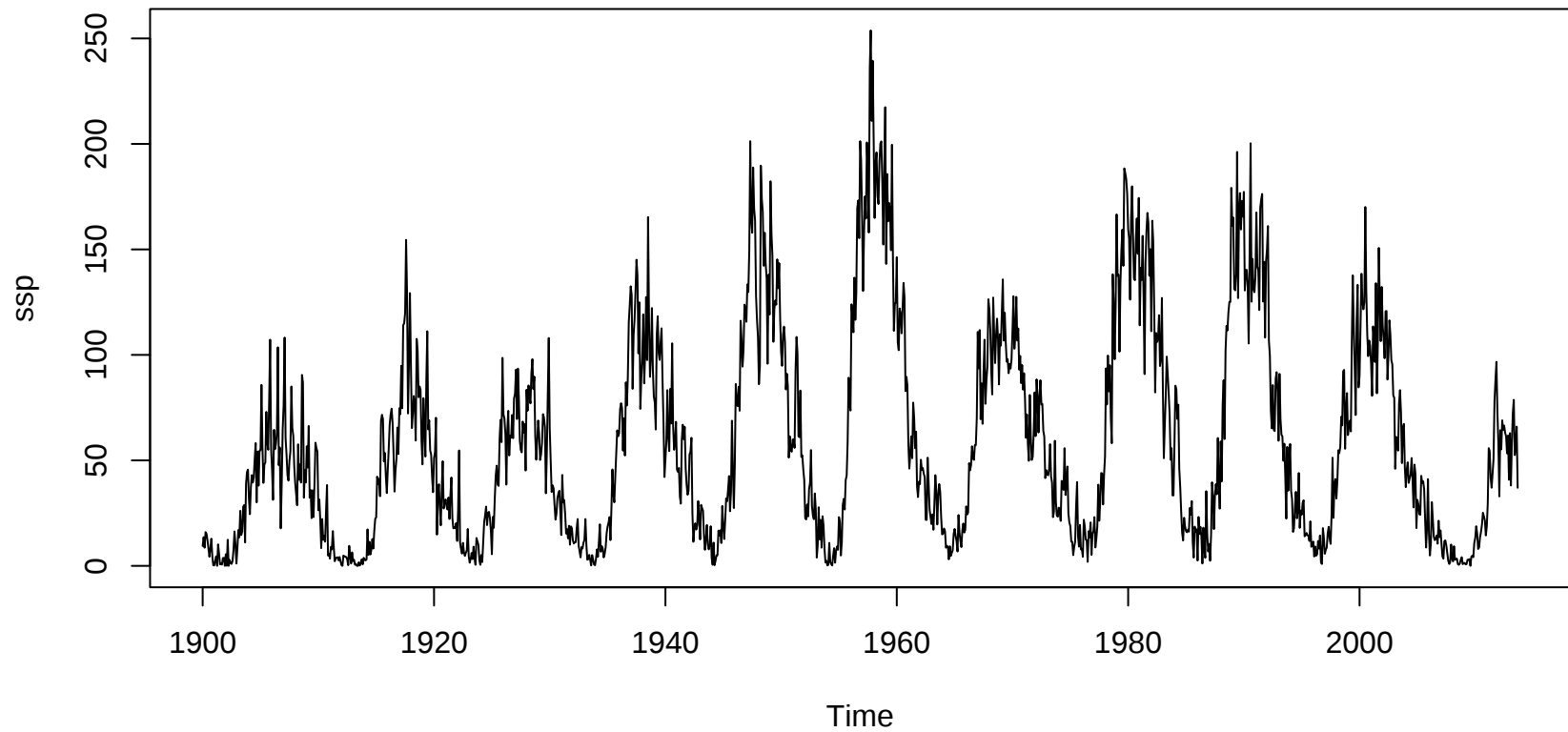
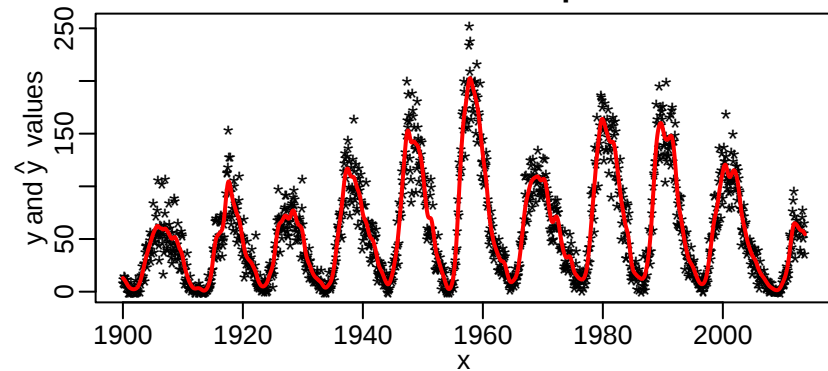
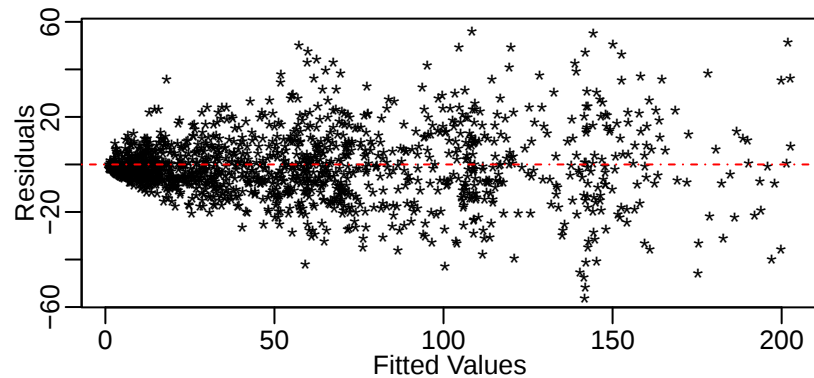




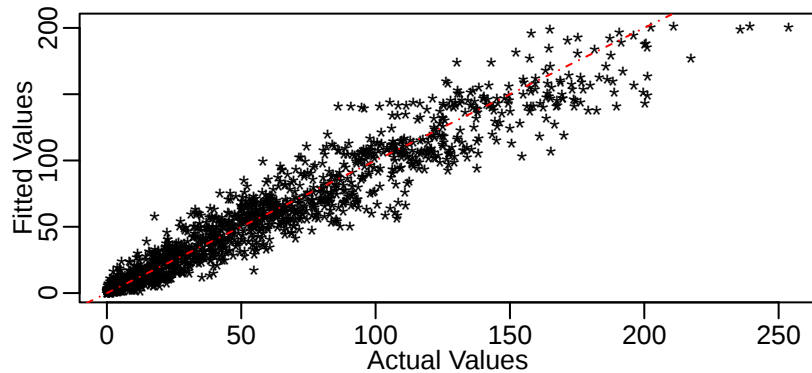
**Smoothing Spline using
Penalized Least Squares**



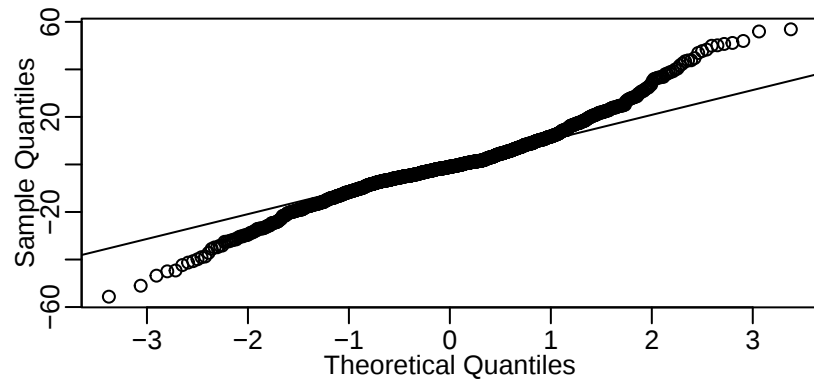
Fitted vs Residuals



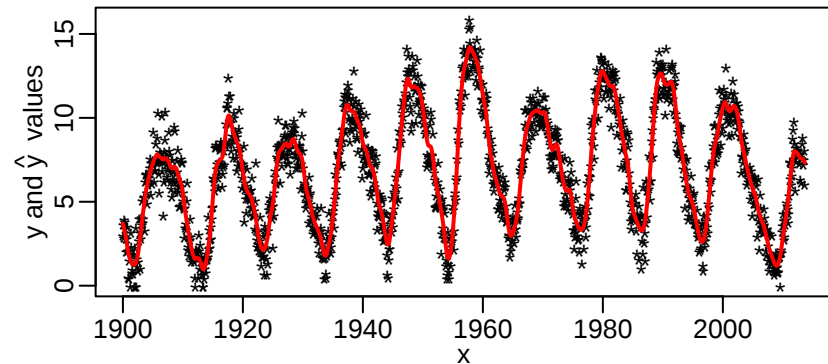
Actual vs Fitted



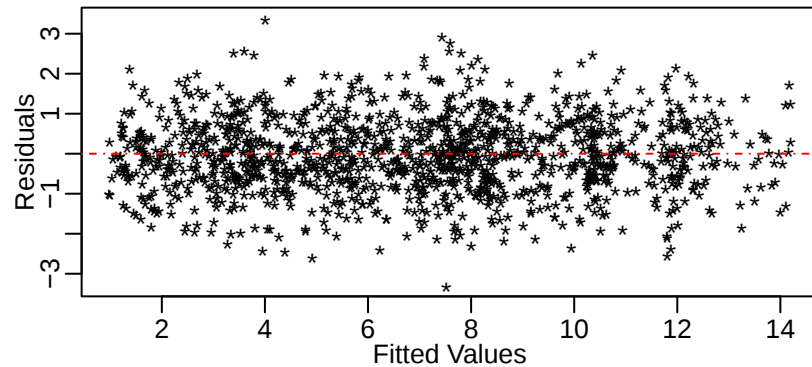
Normal Q-Q Plot



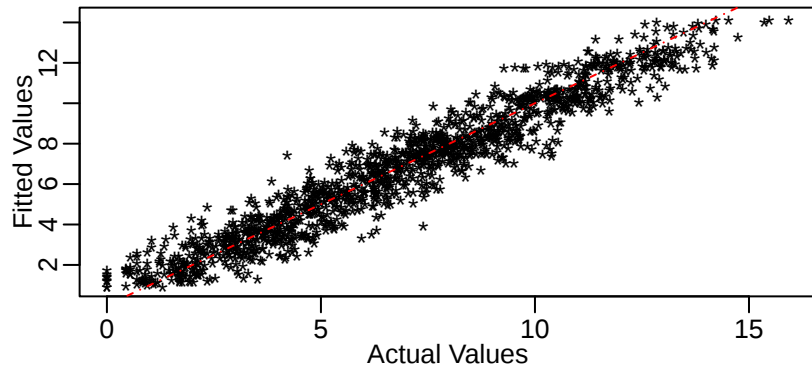
**Smoothing Spline using
Penalized Least Squares**



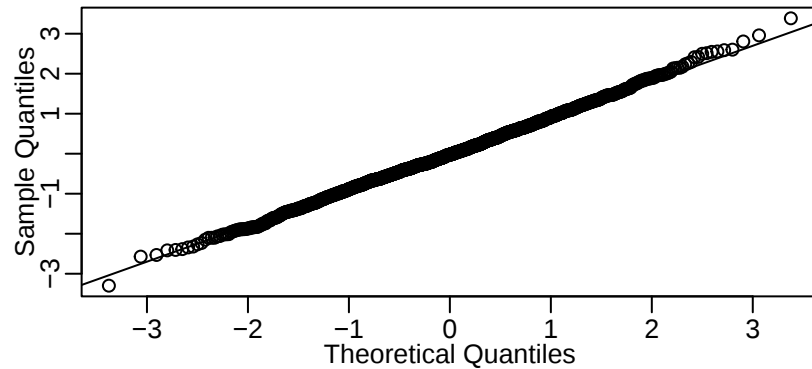
Fitted vs Residuals



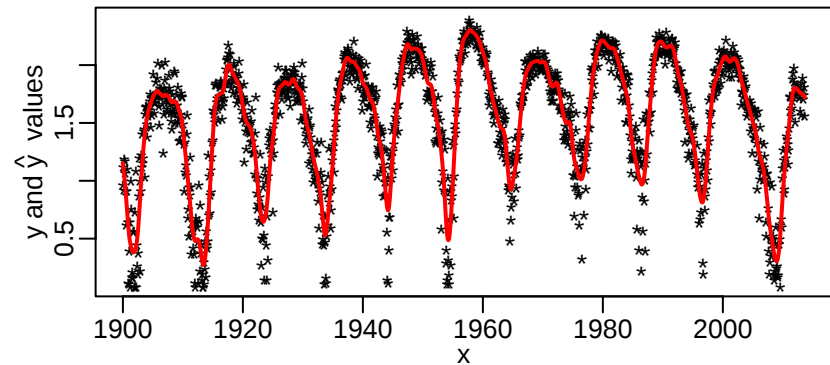
Actual vs Fitted



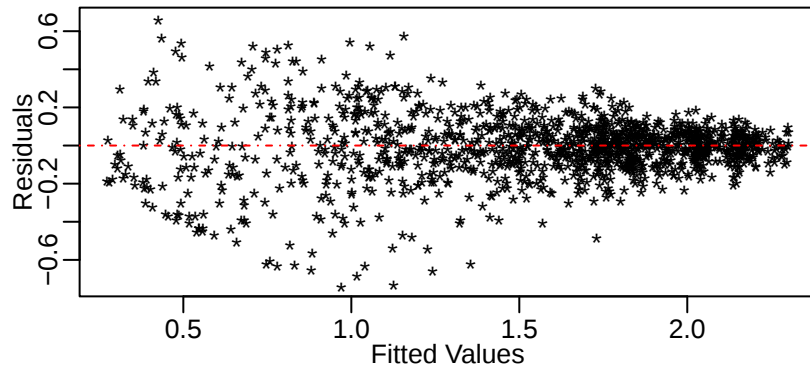
Normal Q-Q Plot



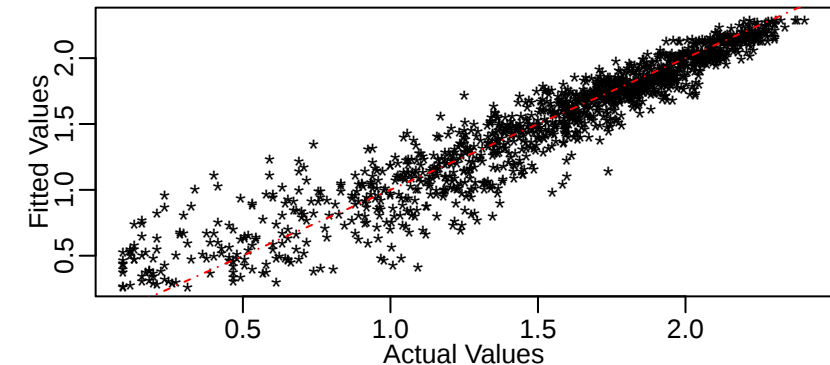
**Smoothing Spline using
Penalized Least Squares**



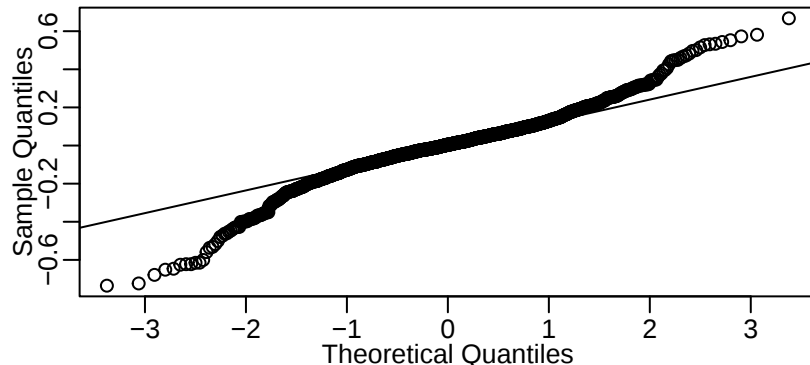
Fitted vs Residuals



Actual vs Fitted



Normal Q-Q Plot



smooth.pen.reg(xss, sqrt(yss), lambda = L) for L = 0.05, 0.1, 0.2, 0.4

