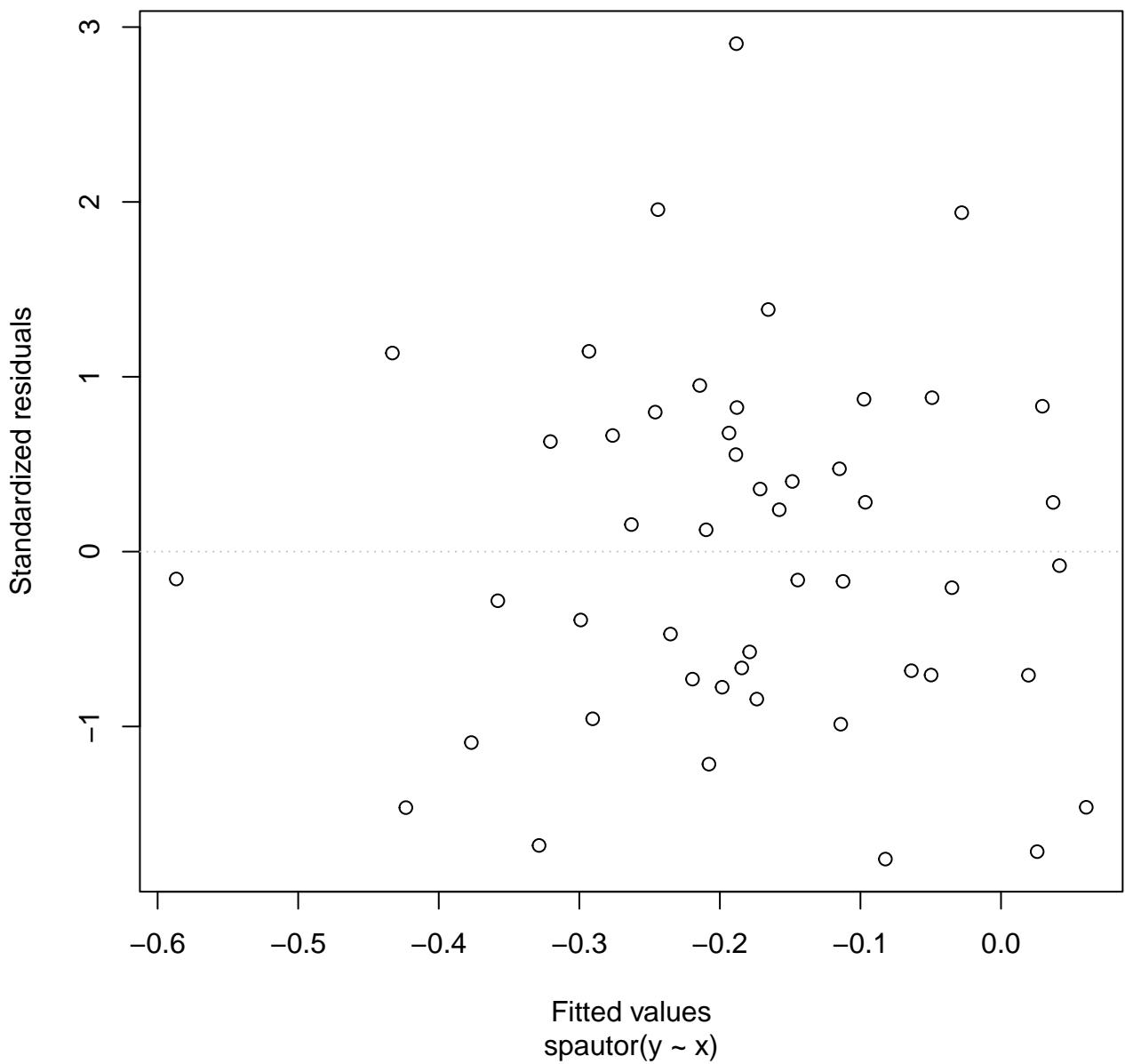
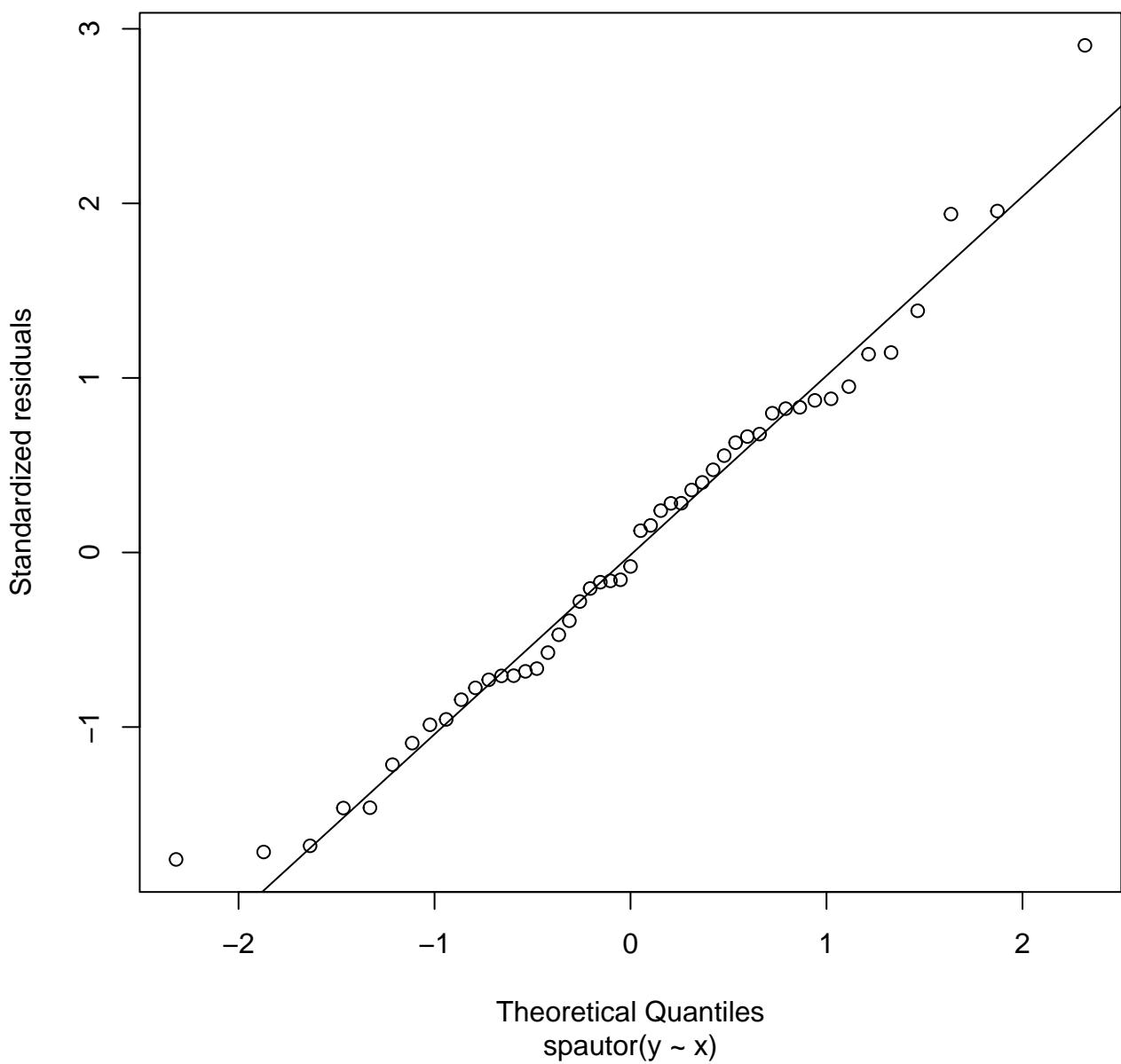


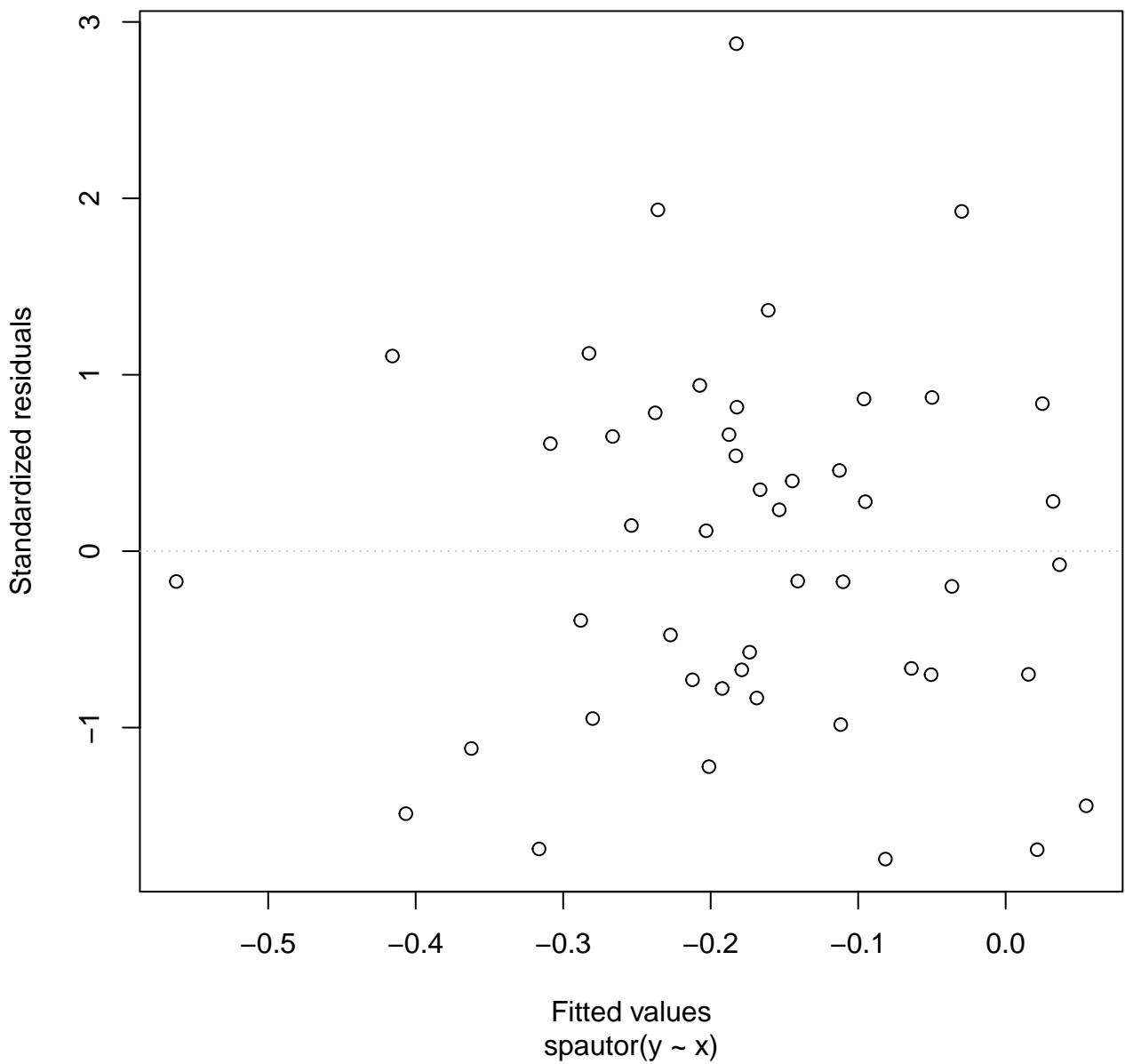
## Standardized Residuals vs Fitted



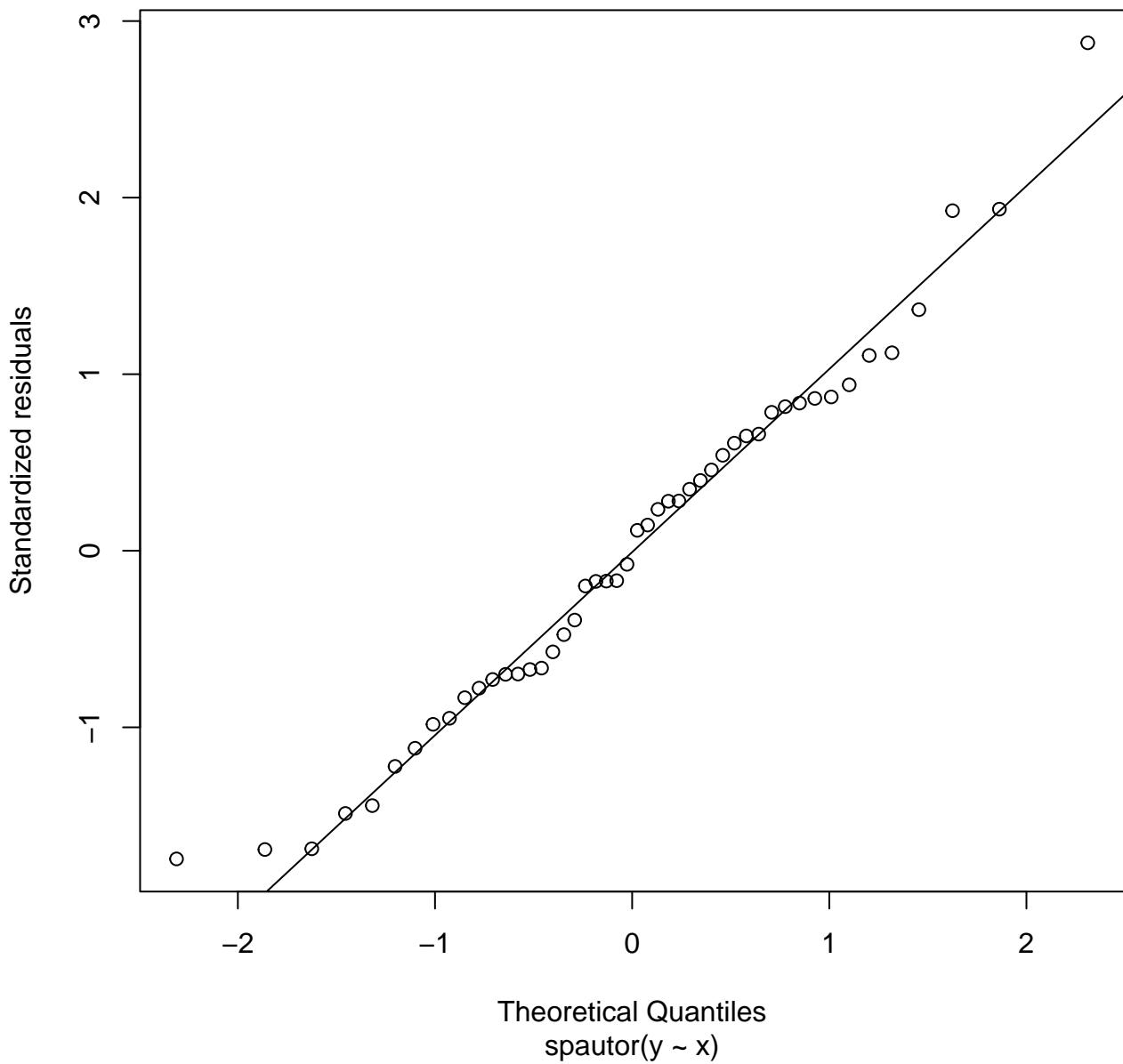
## Normal Q-Q



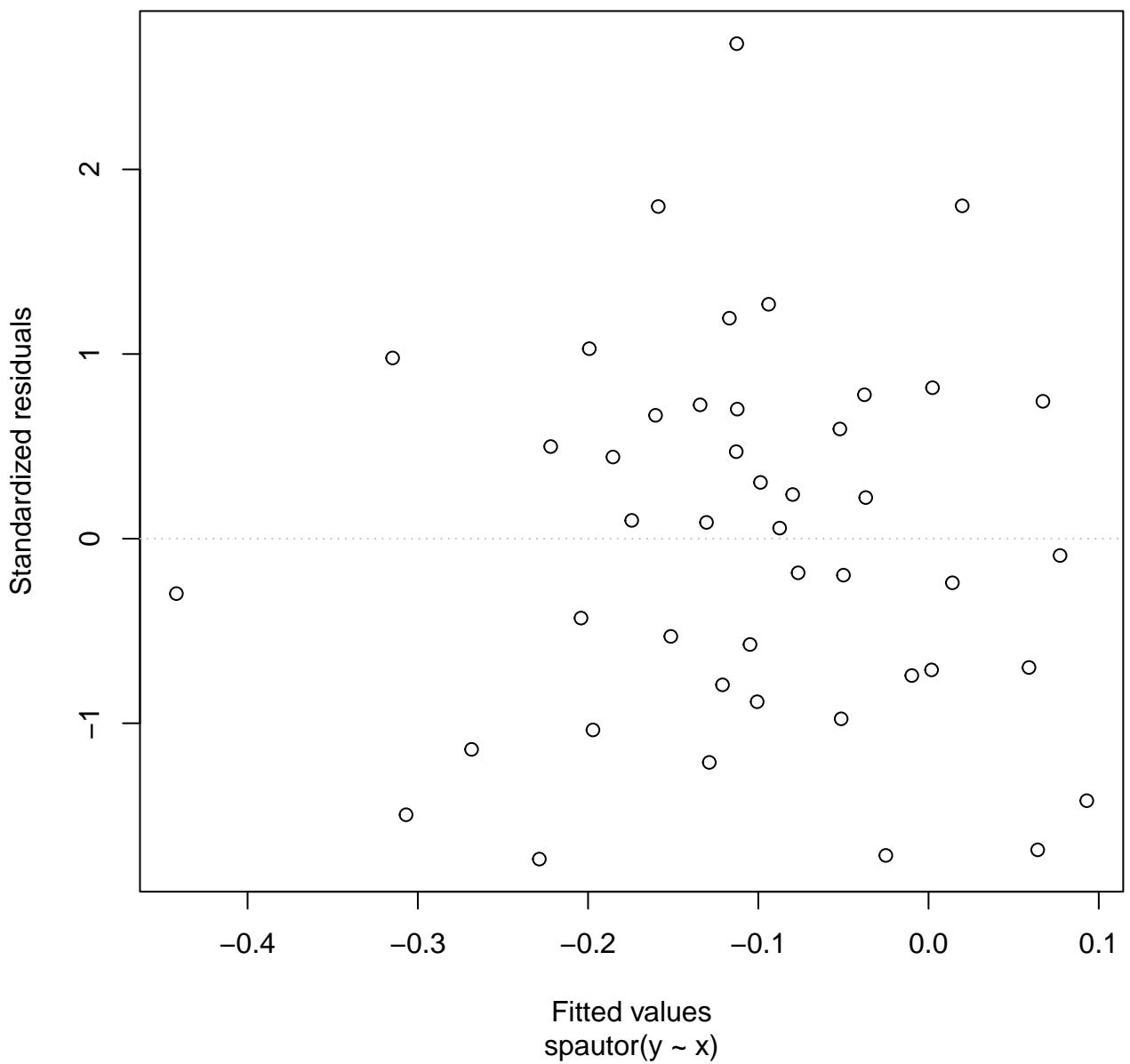
## Standardized Residuals vs Fitted



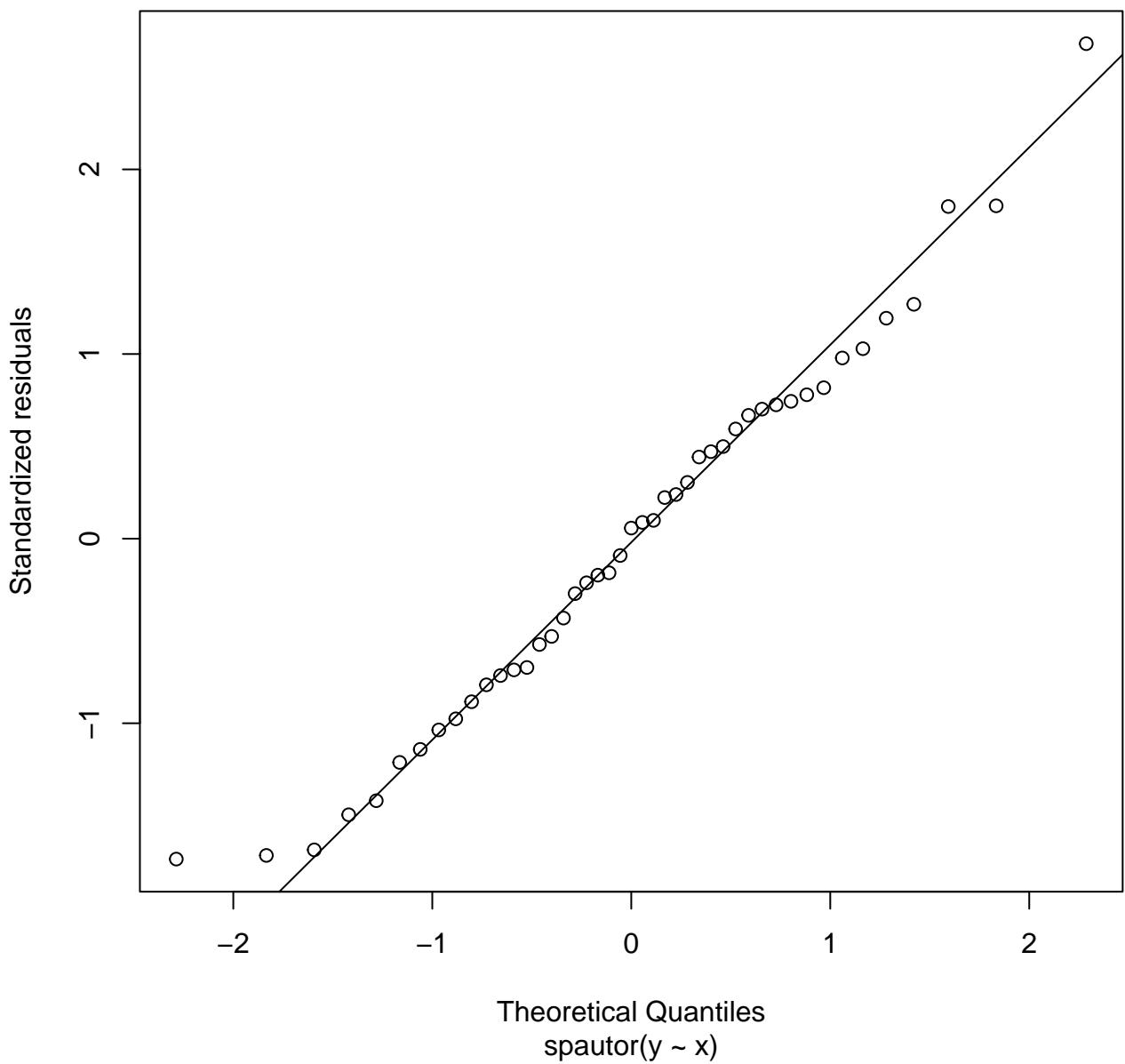
## Normal Q-Q



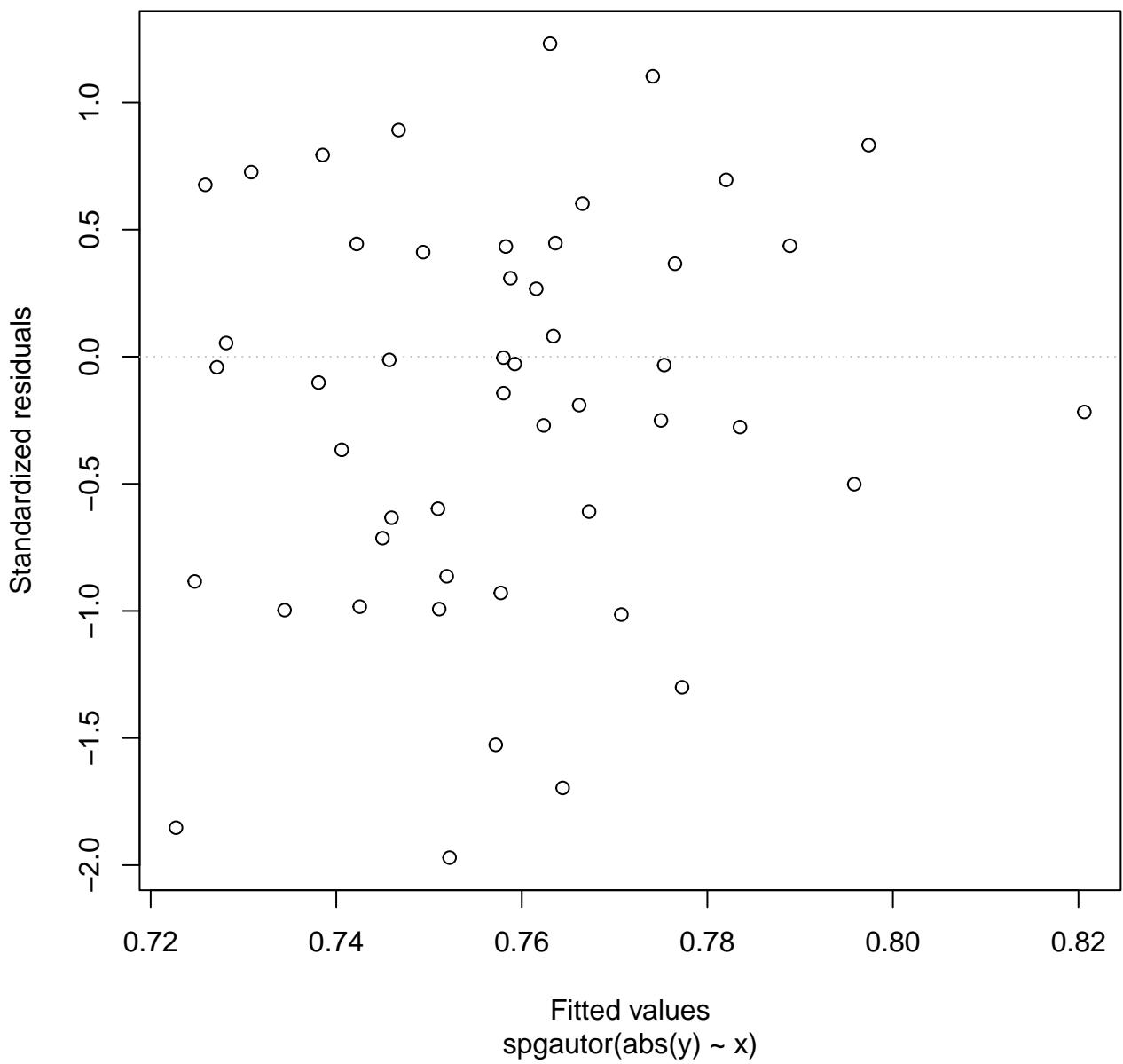
## Standardized Residuals vs Fitted



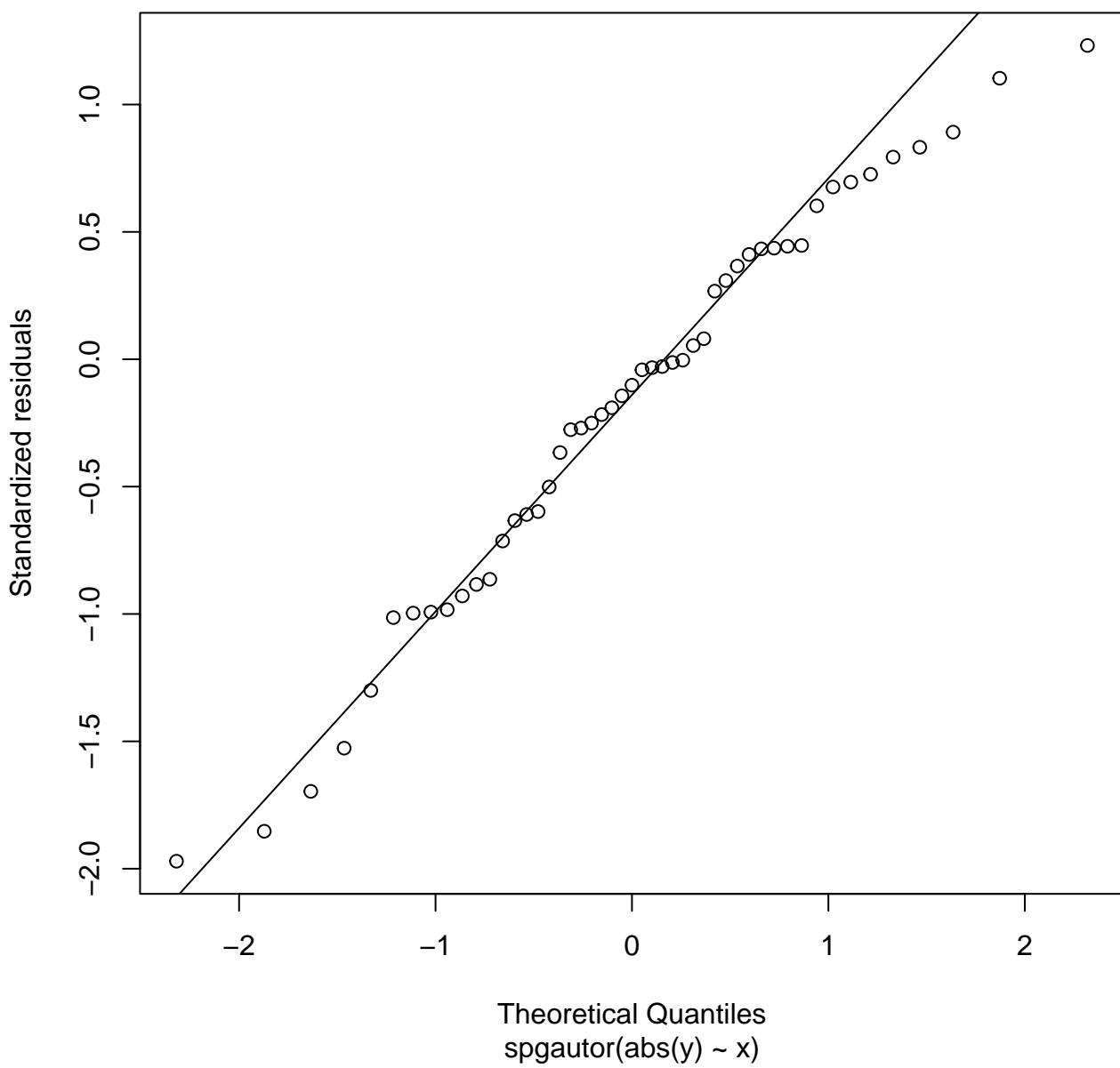
## Normal Q-Q



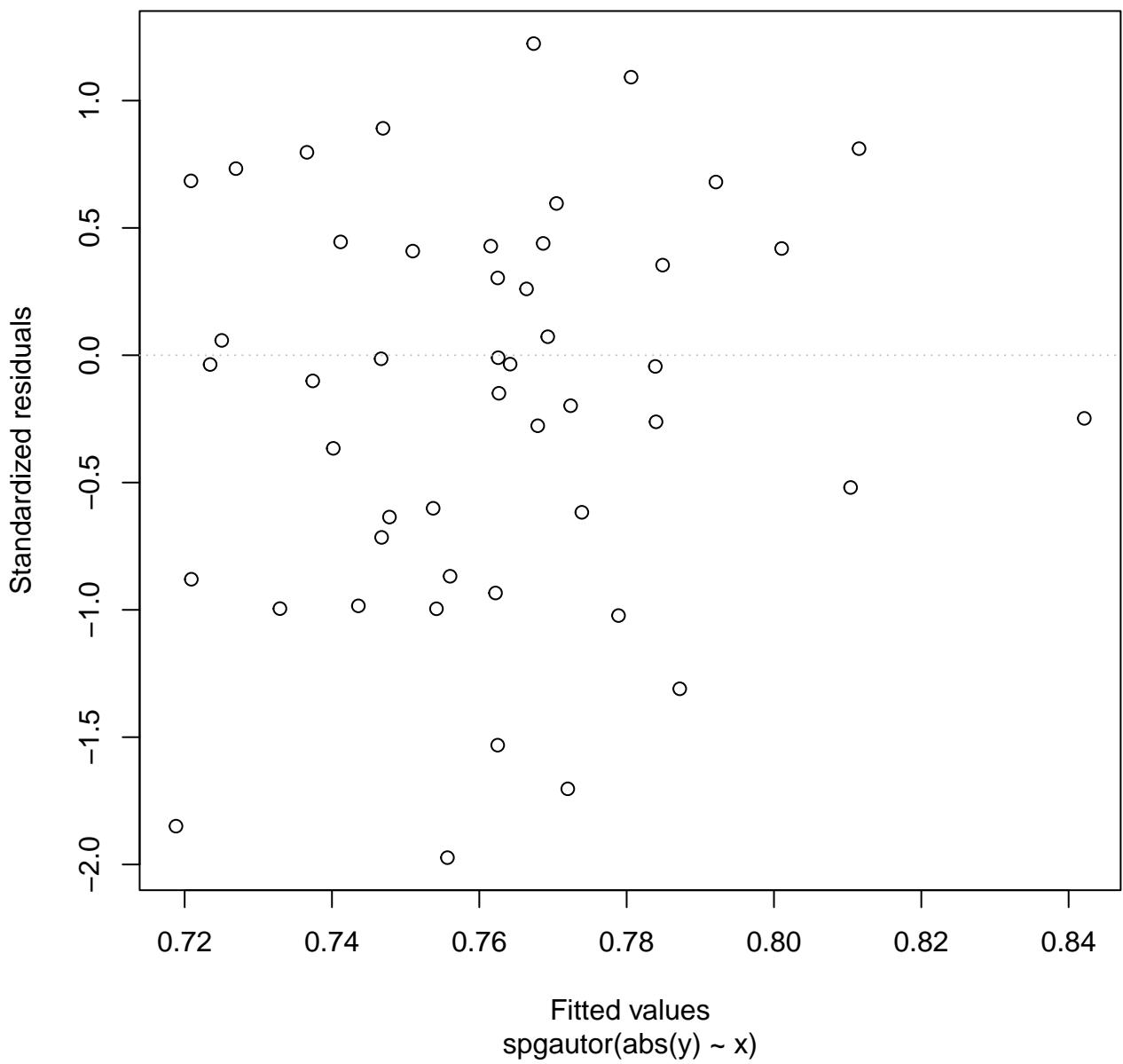
## Standardized Residuals vs Fitted



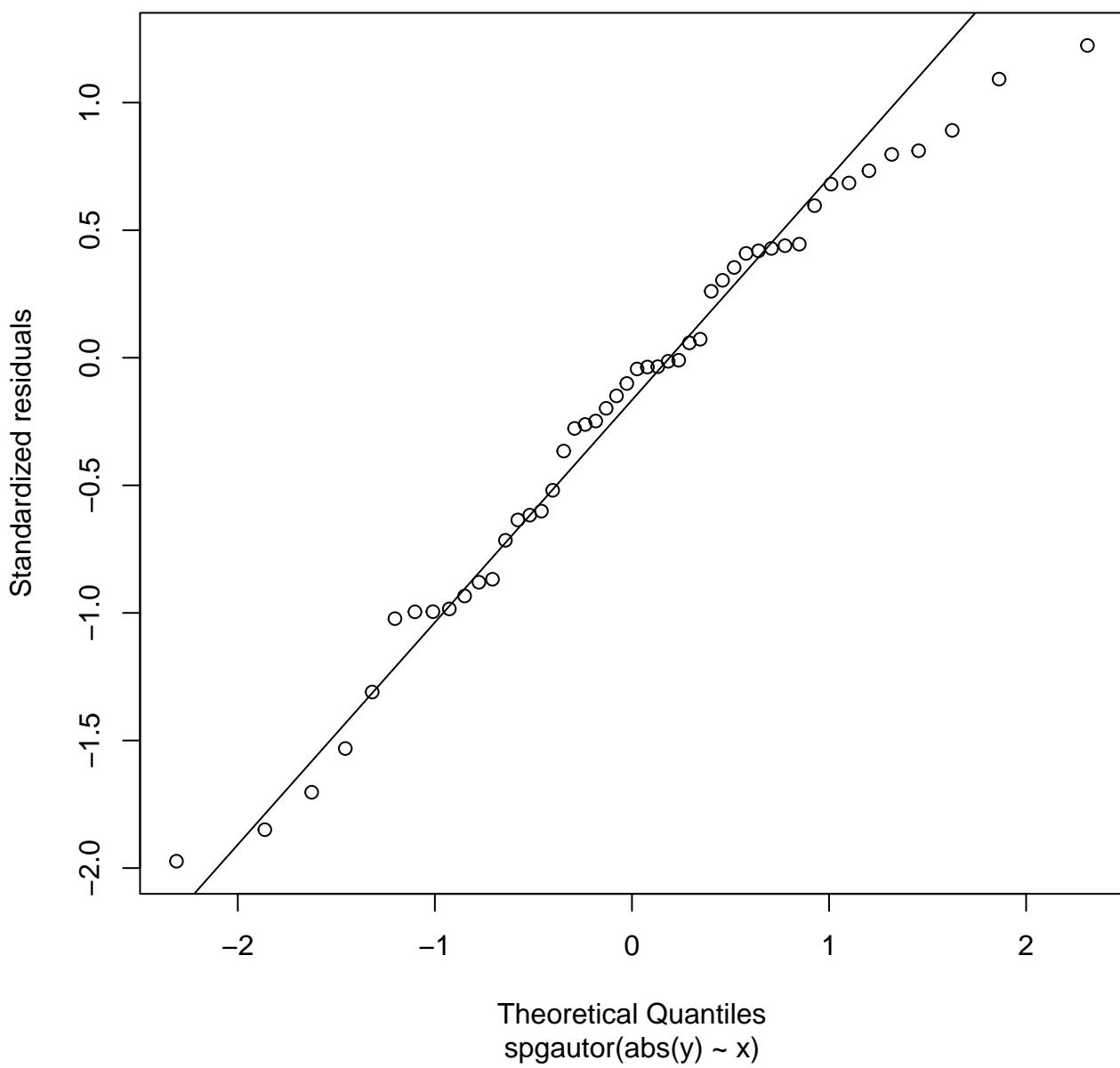
## Normal Q-Q



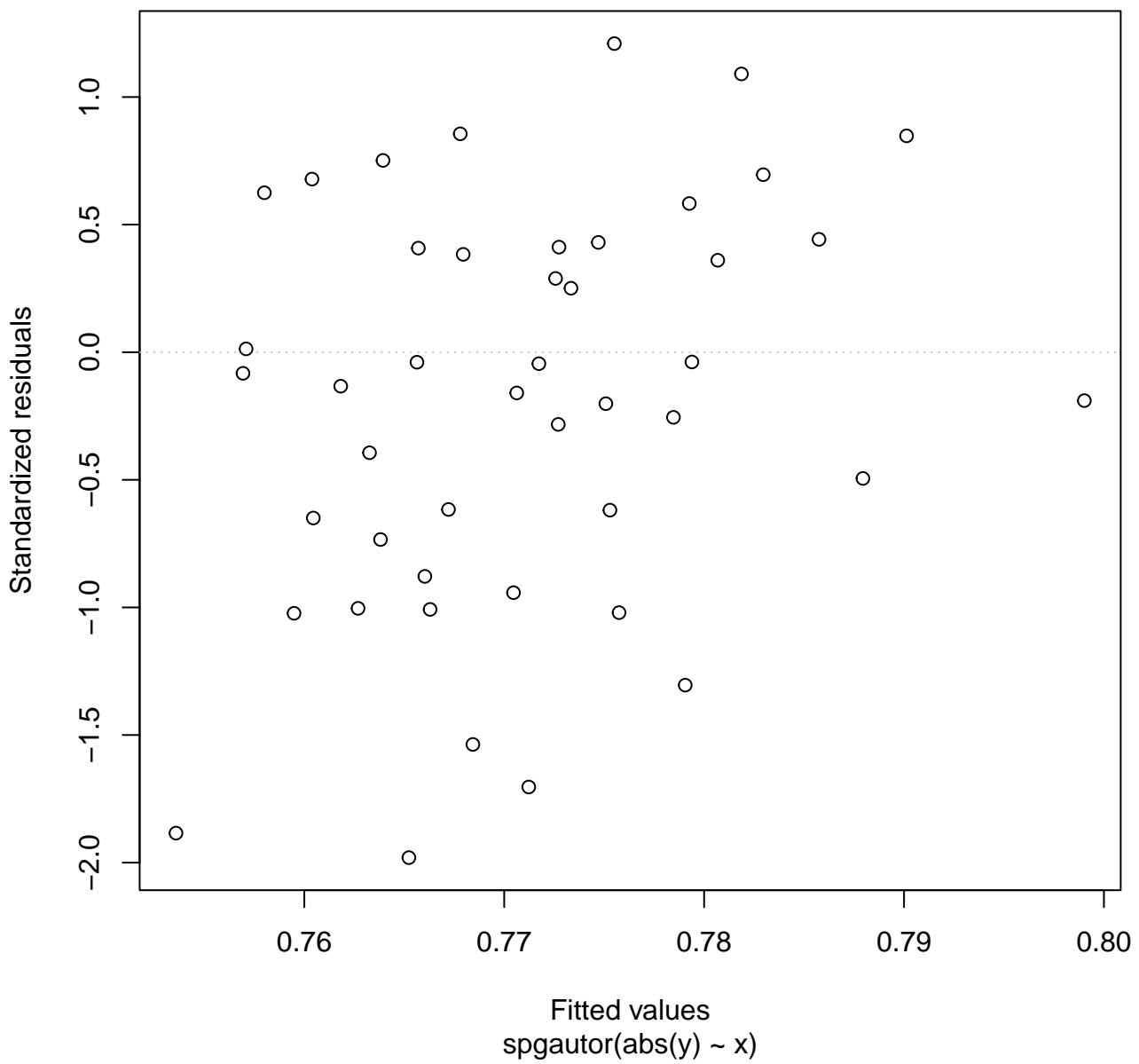
## Standardized Residuals vs Fitted



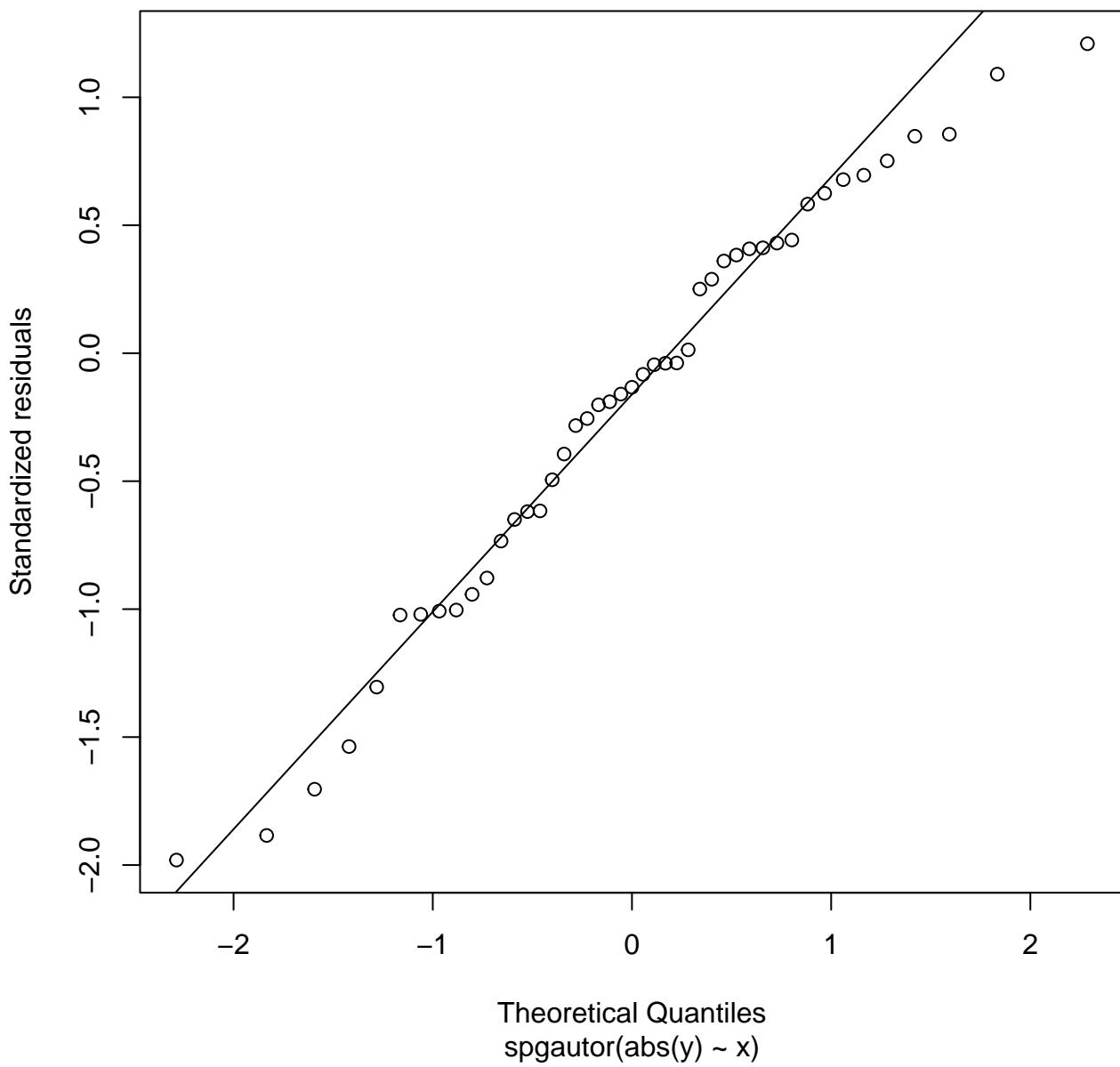
## Normal Q-Q



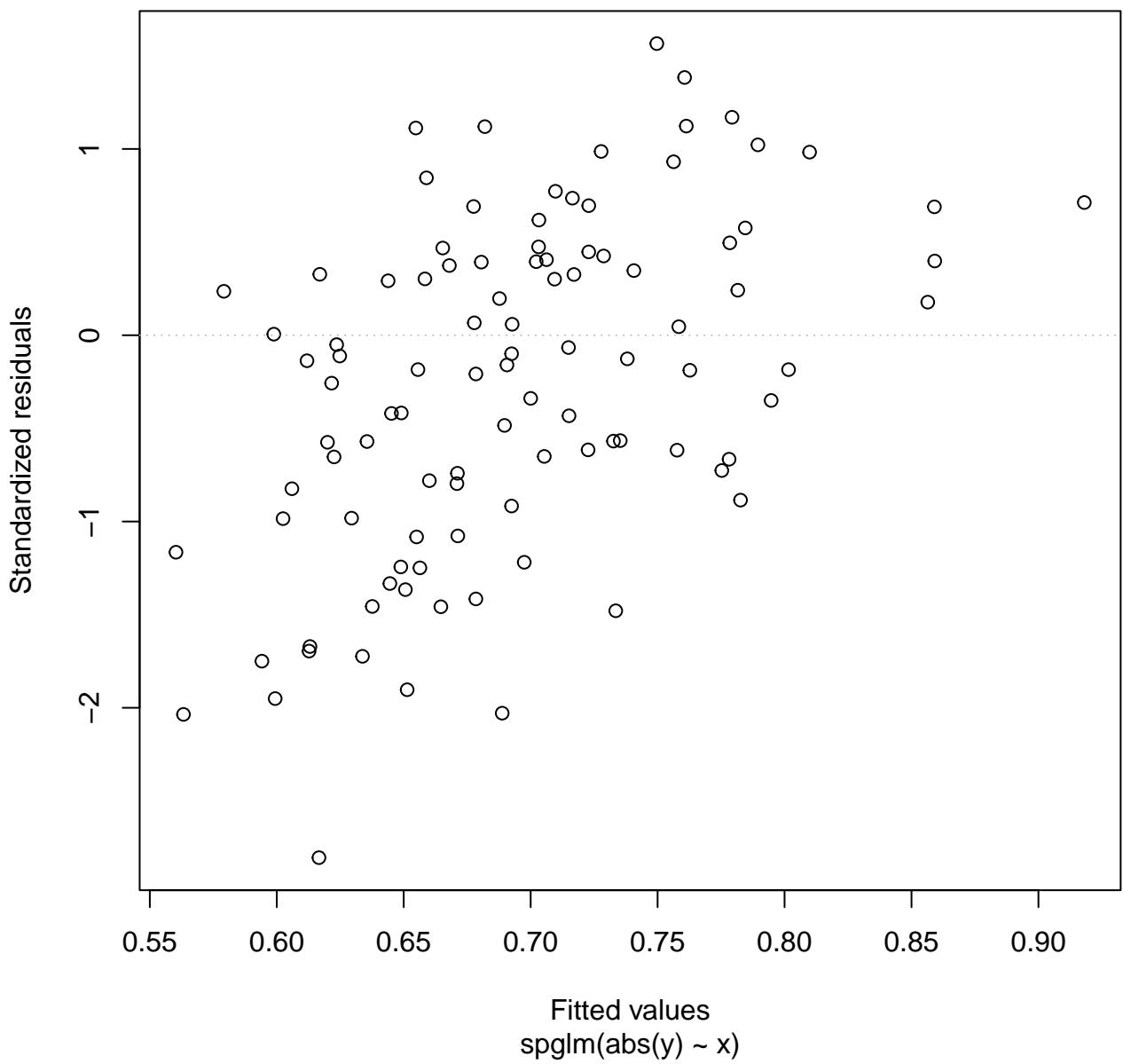
## Standardized Residuals vs Fitted



## Normal Q-Q

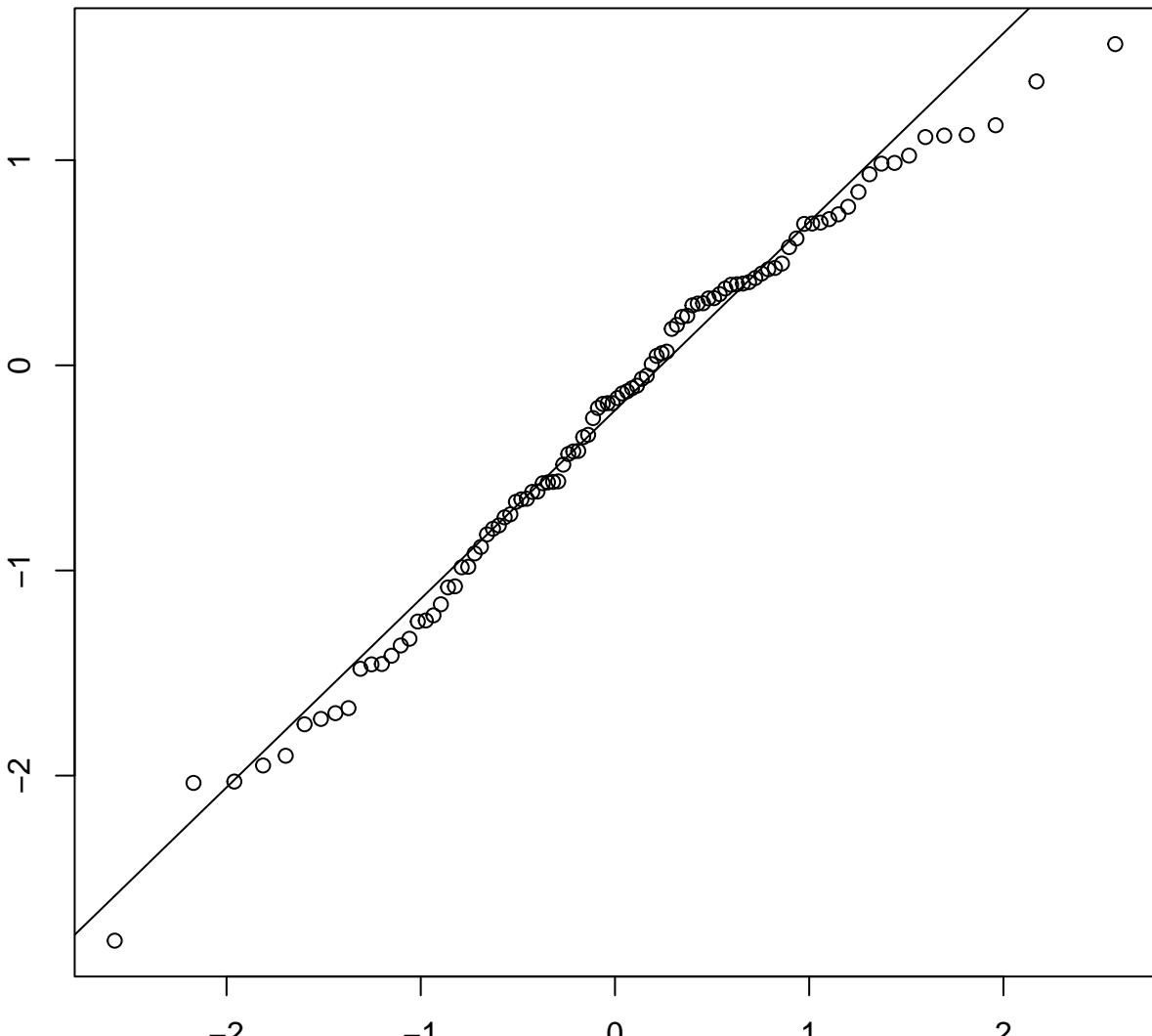


## Standardized Residuals vs Fitted



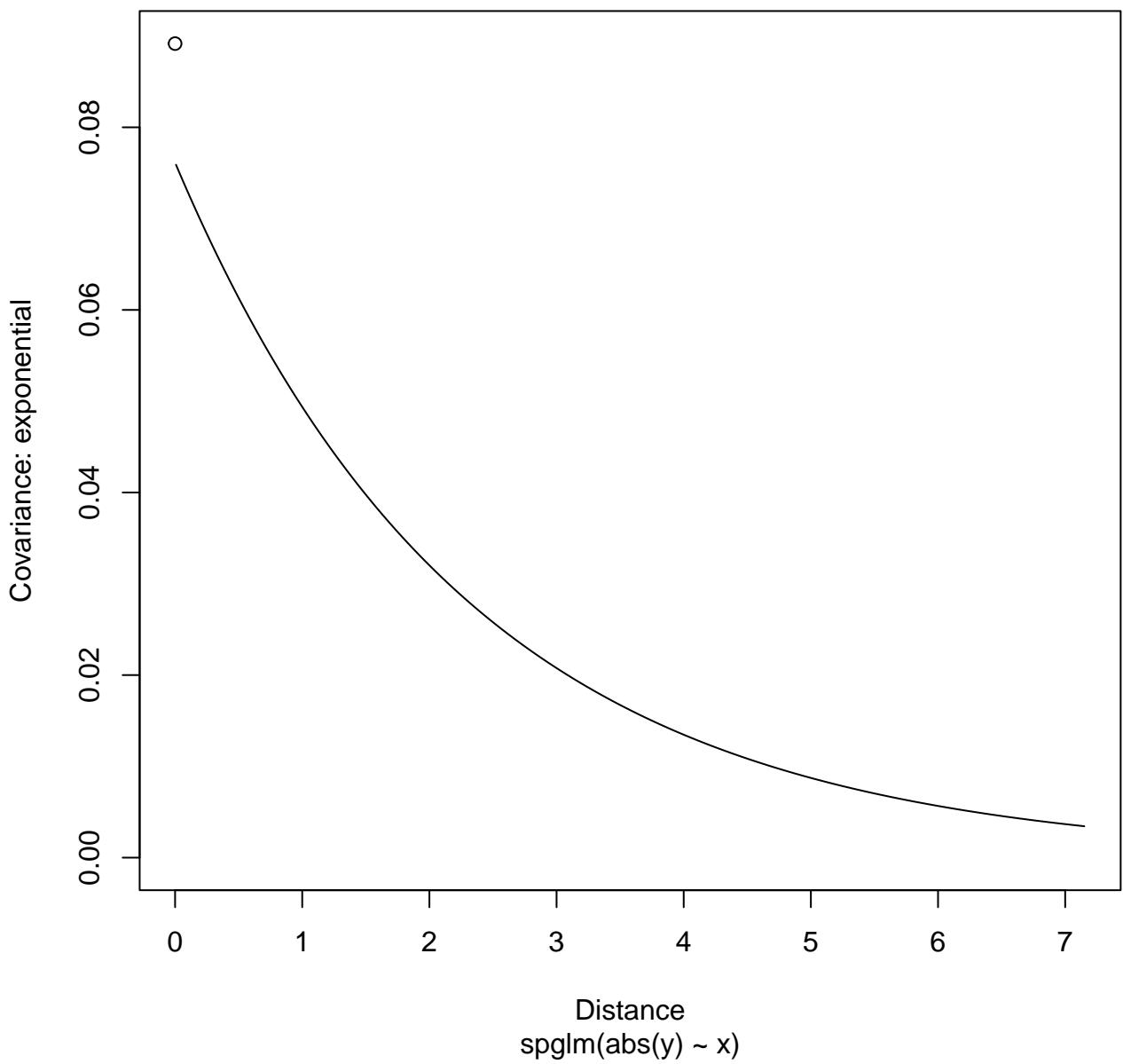
## Normal Q-Q

Standardized residuals



Theoretical Quantiles  
spglm(abs(y) ~ x)

## Fitted spatial covariance function



## Standardized Residuals vs Fitted

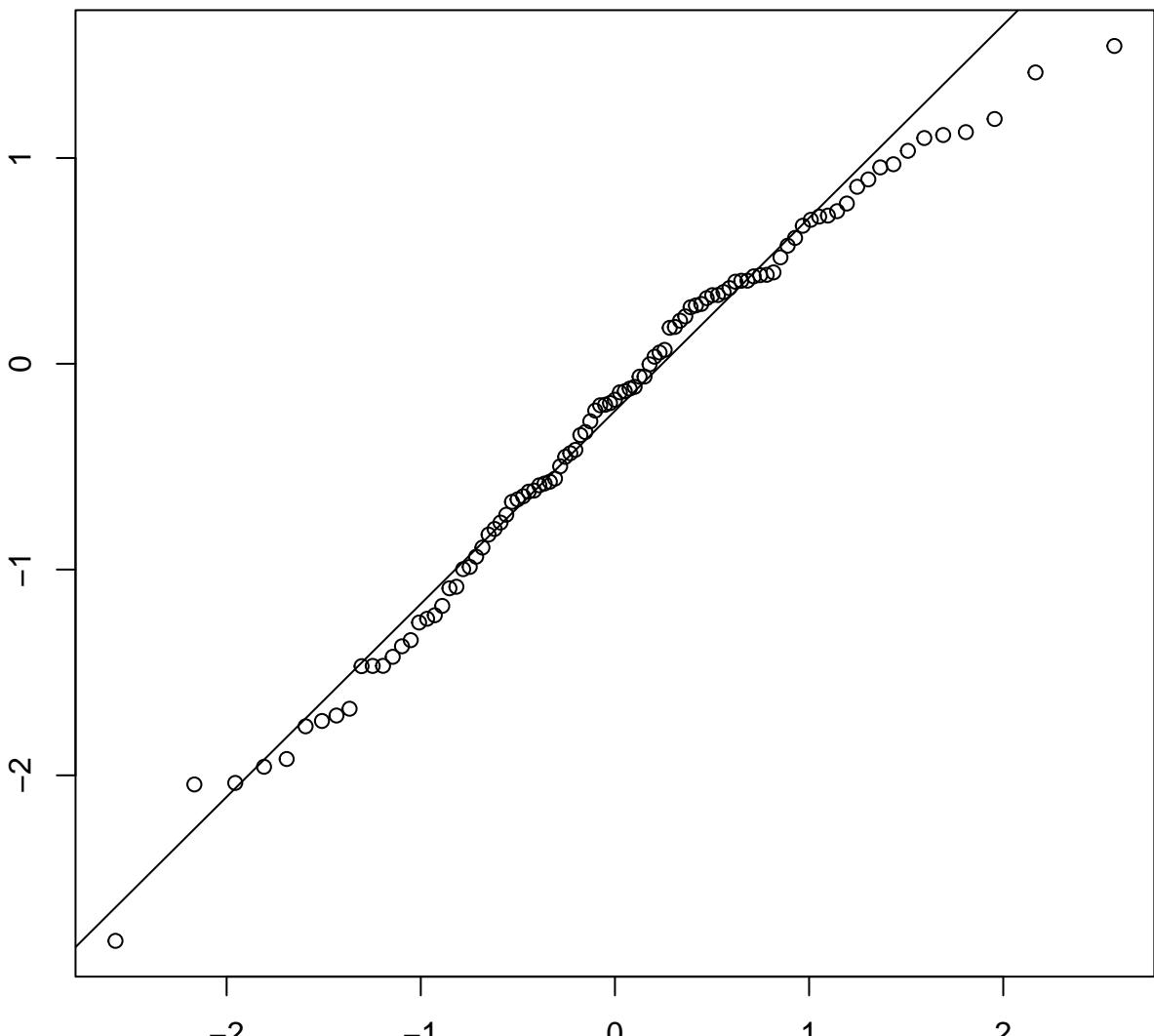
Standardized residuals

0.60 0.65 0.70 0.75 0.80 0.85 0.90

Fitted values  
 $\text{spglm}(\text{abs}(y) \sim x)$

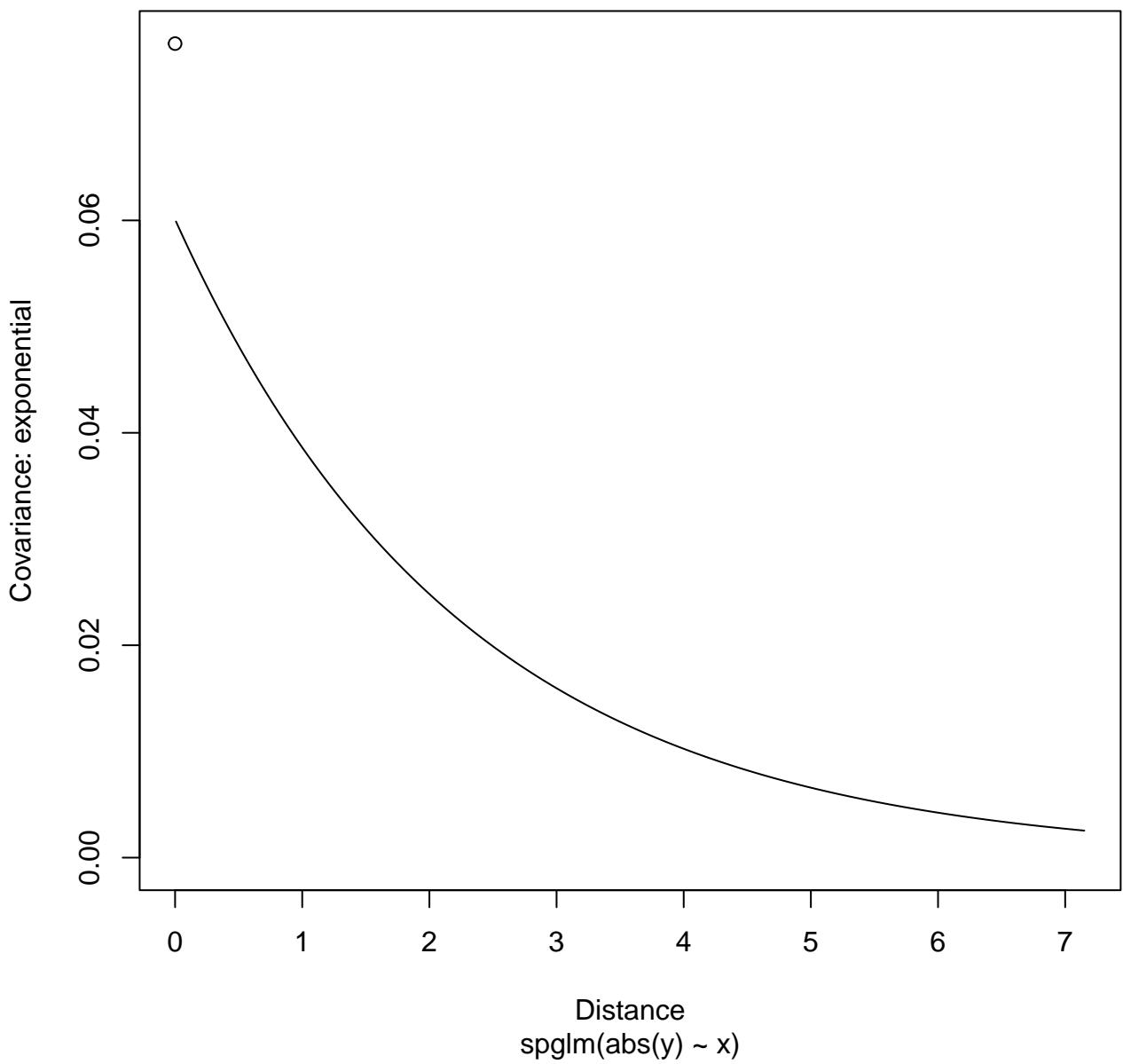
## Normal Q-Q

Standardized residuals

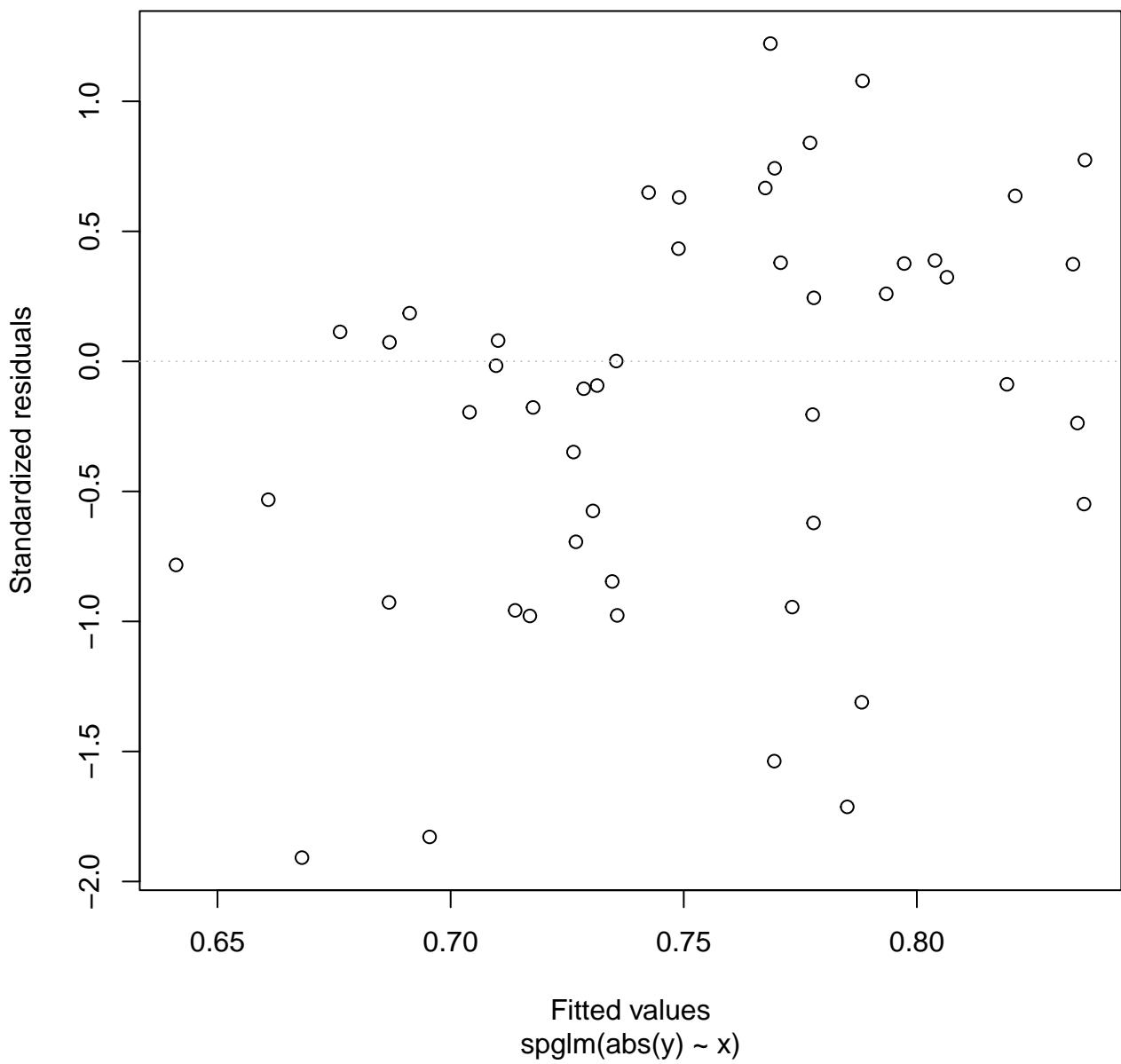


Theoretical Quantiles  
spglm( $\text{abs}(y)$  ~ x)

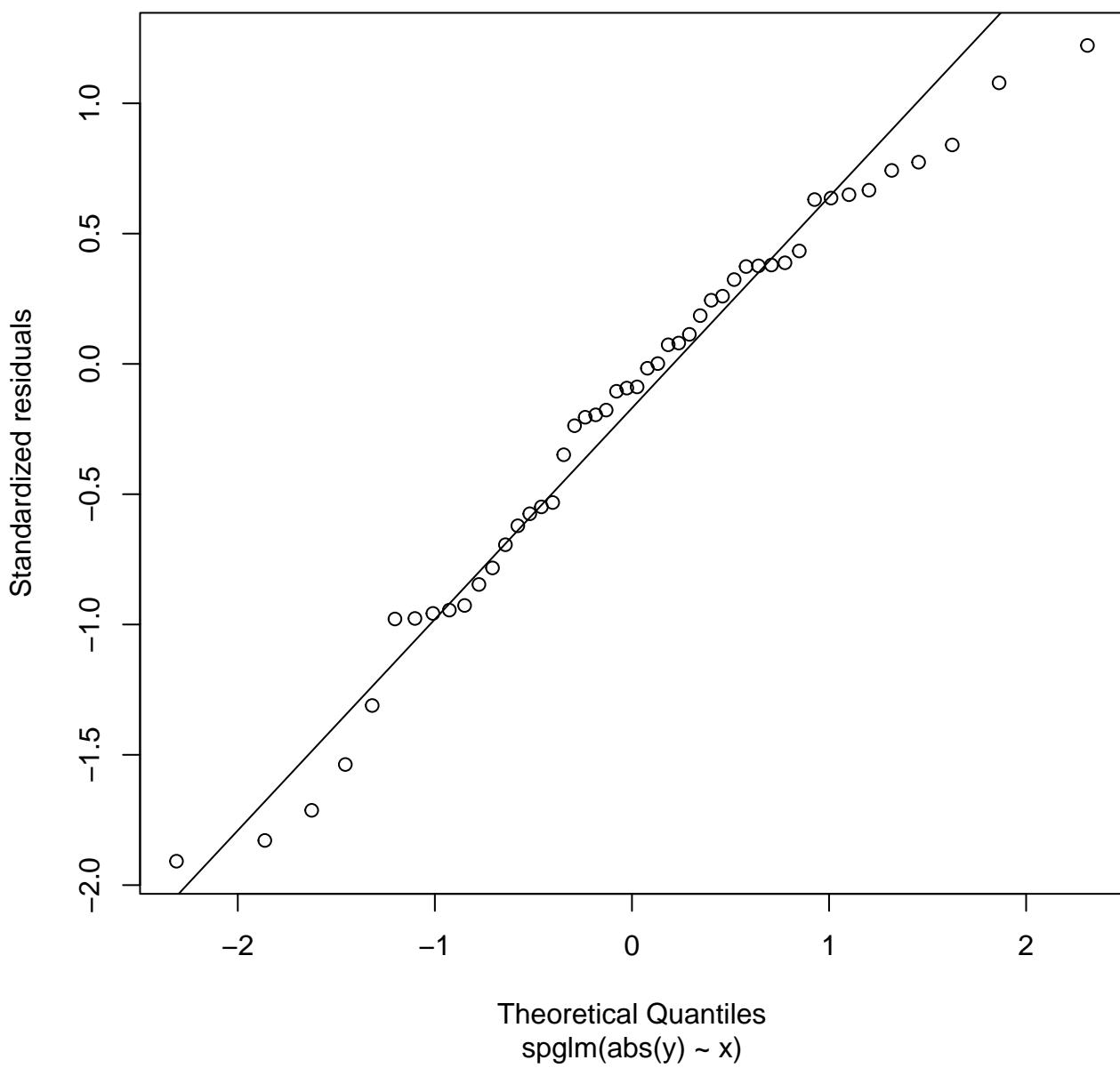
## Fitted spatial covariance function



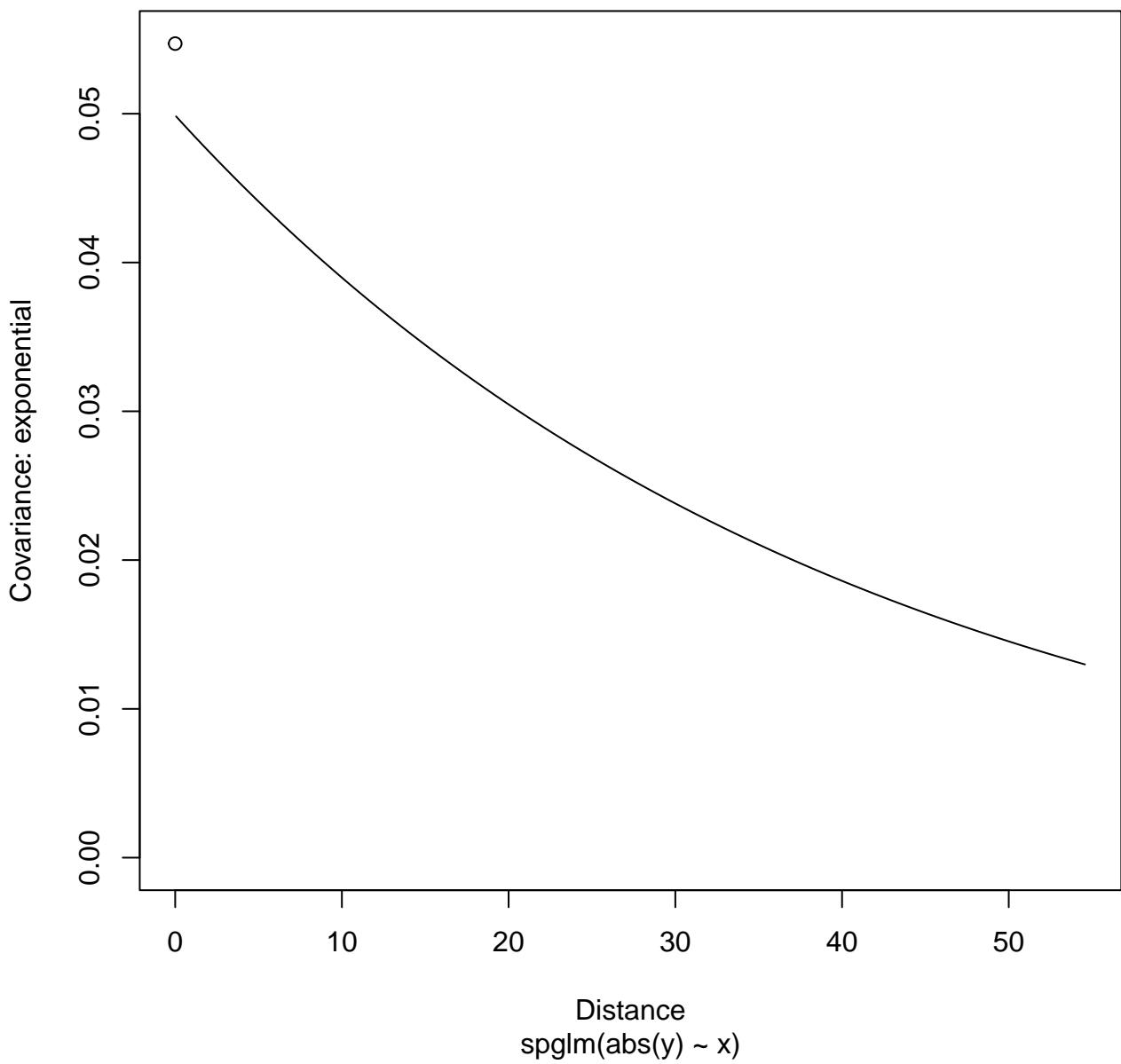
## Standardized Residuals vs Fitted



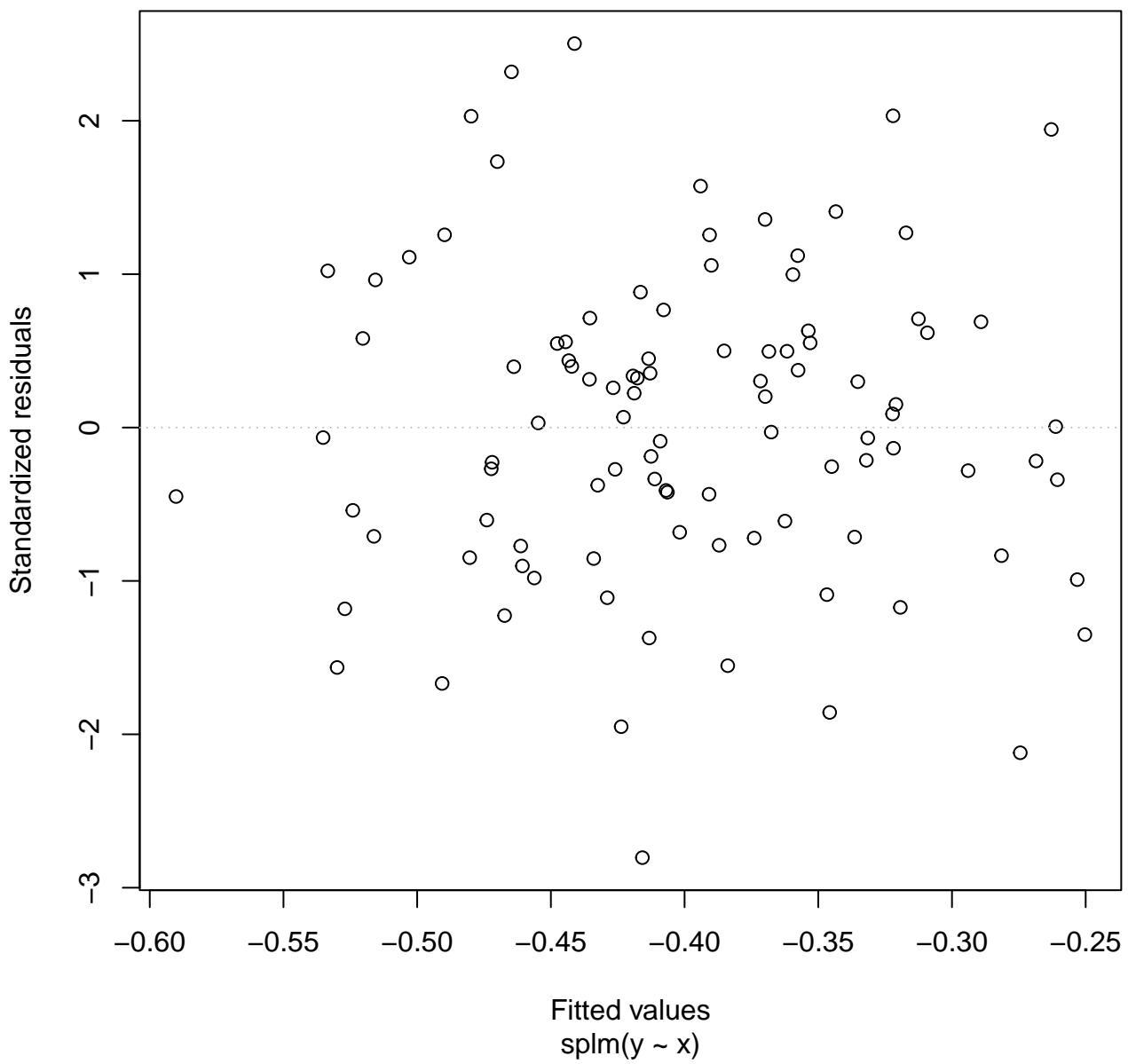
## Normal Q-Q



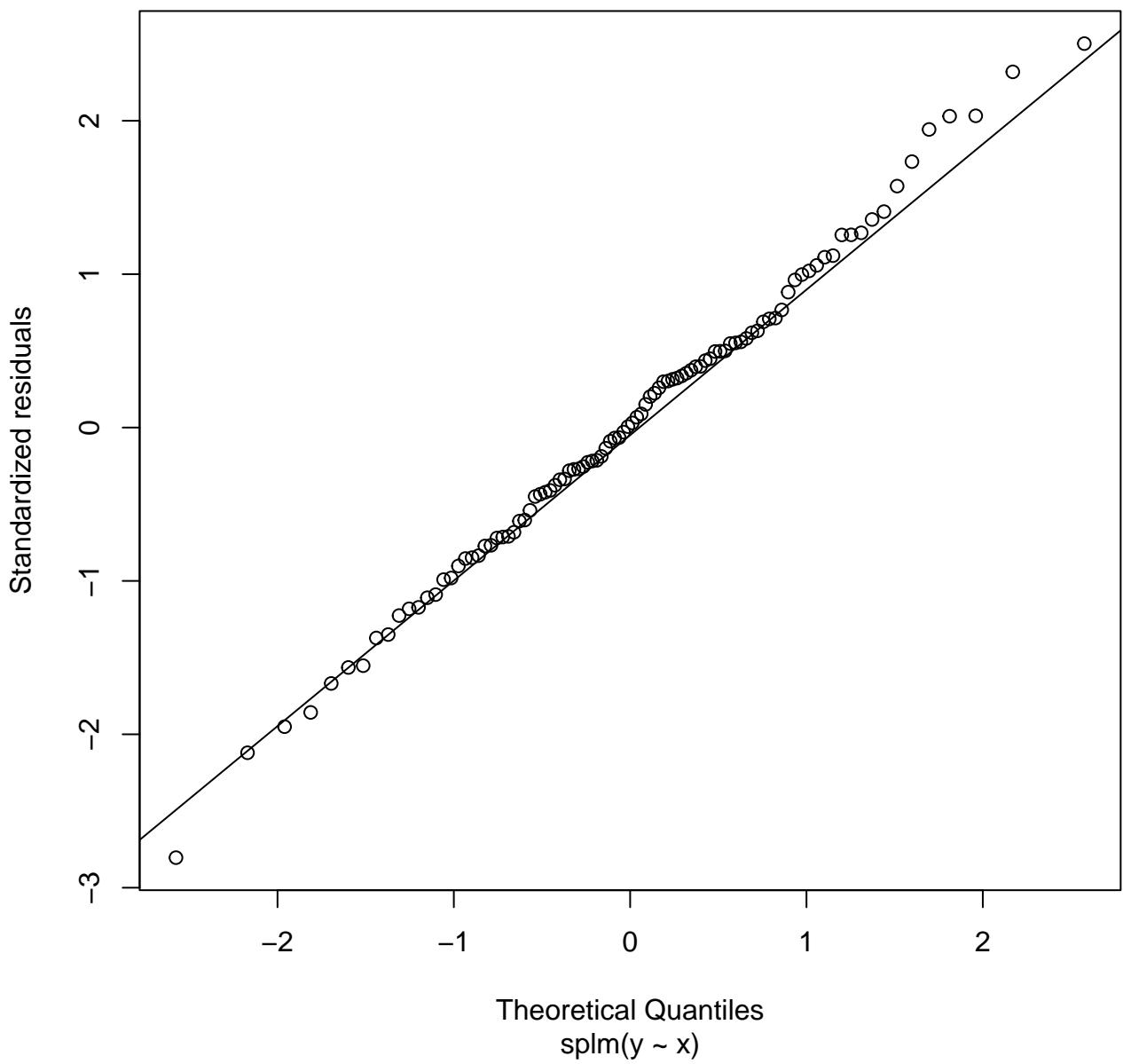
## Fitted spatial covariance function



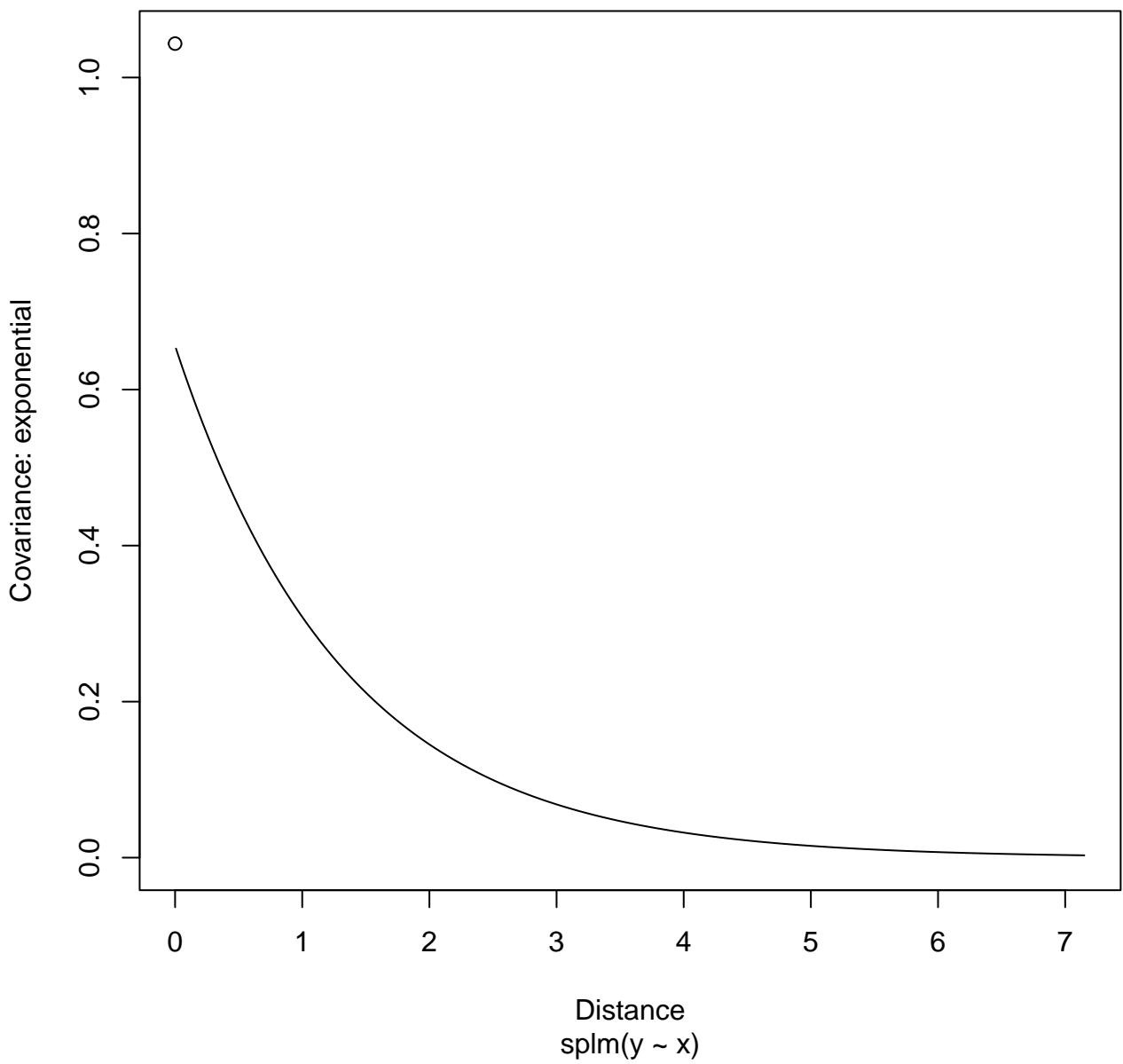
## Standardized Residuals vs Fitted



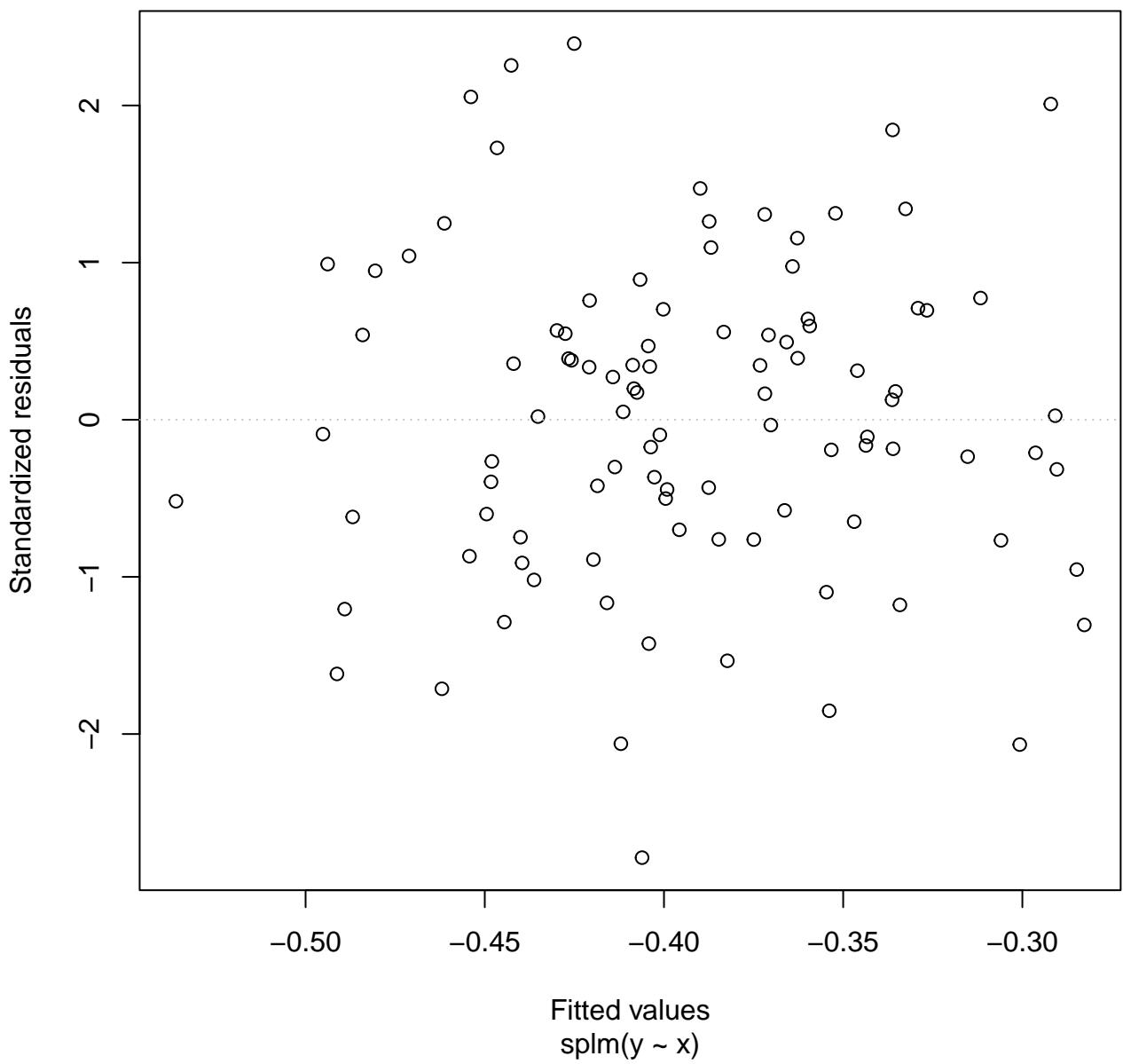
## Normal Q-Q



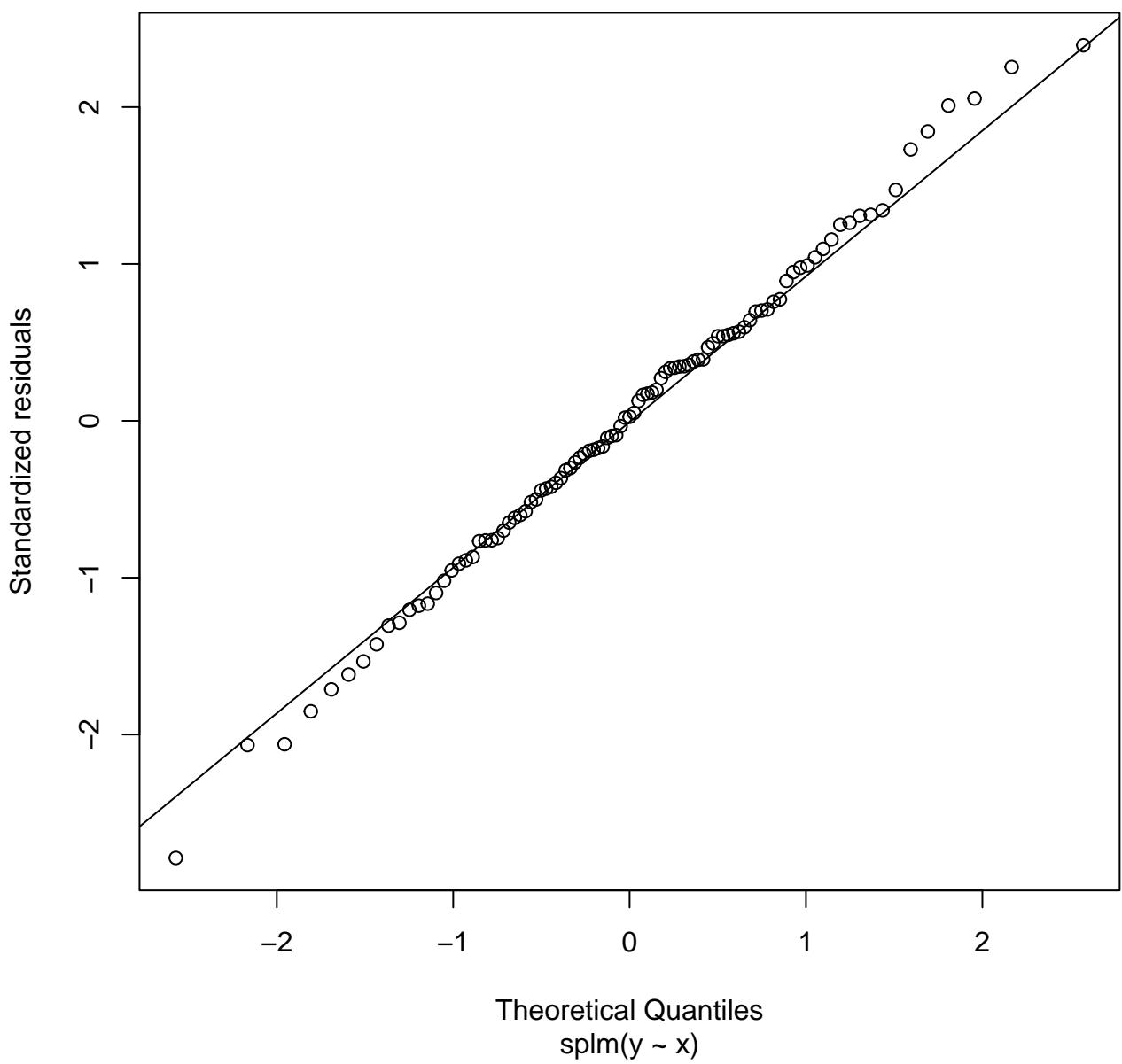
## Fitted spatial covariance function



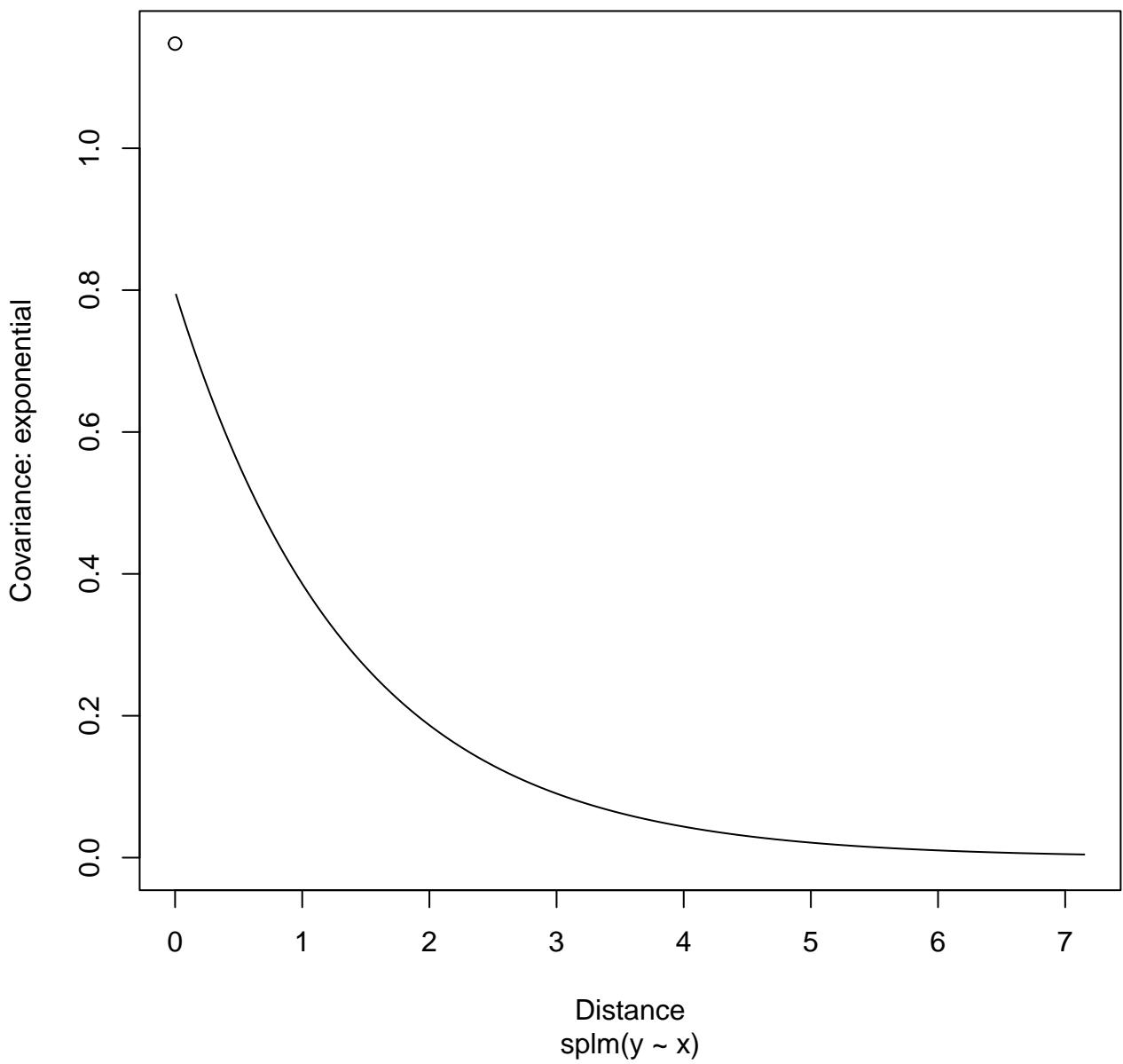
## Standardized Residuals vs Fitted



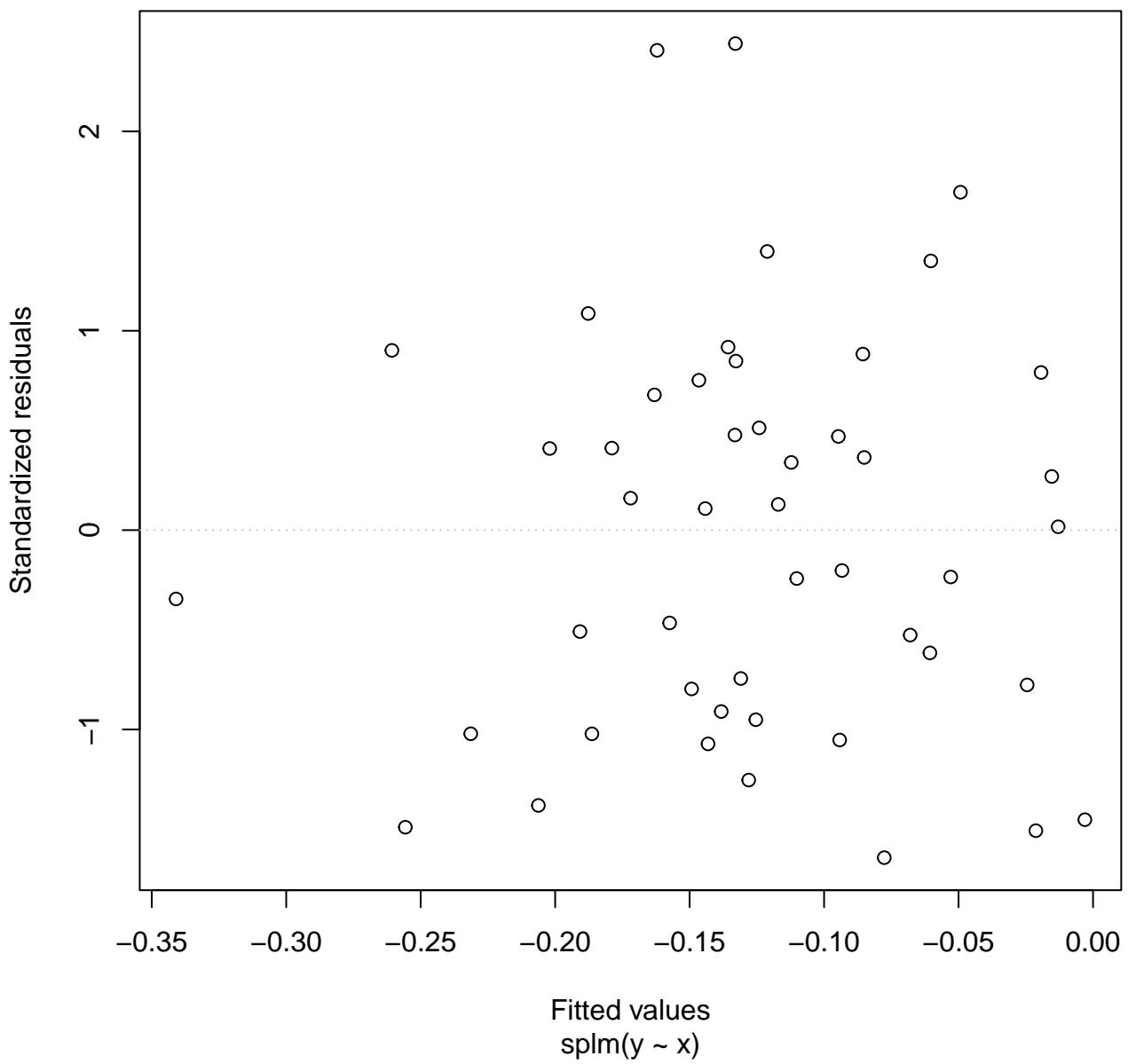
## Normal Q-Q



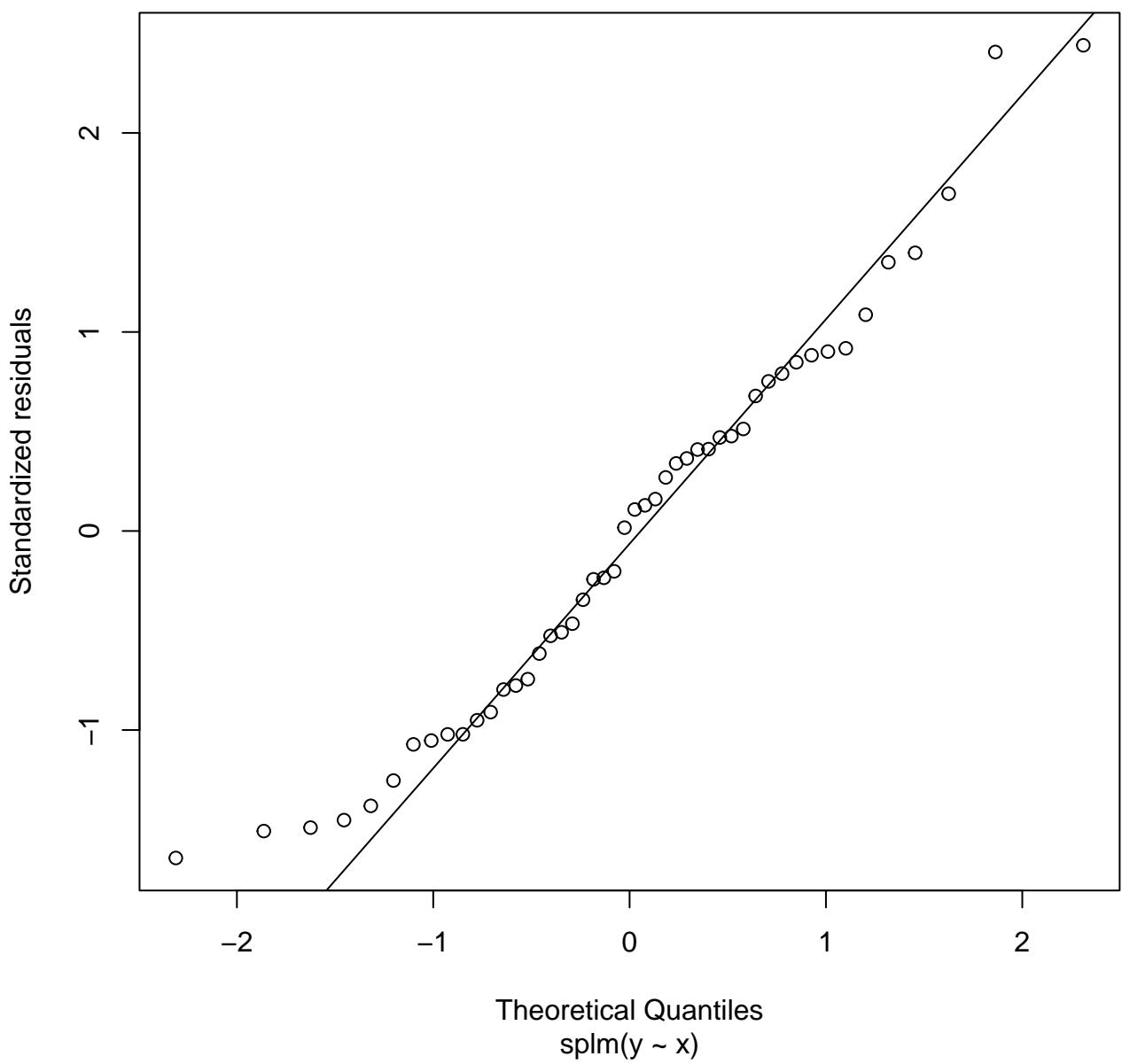
## Fitted spatial covariance function



## Standardized Residuals vs Fitted



## Normal Q-Q



## Fitted spatial covariance function

