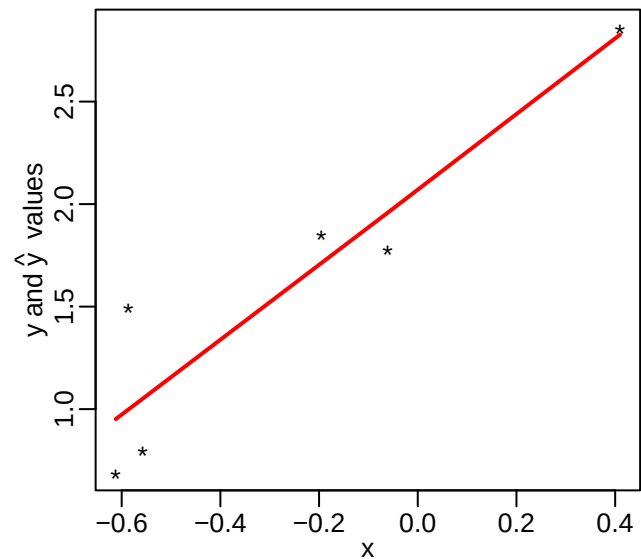
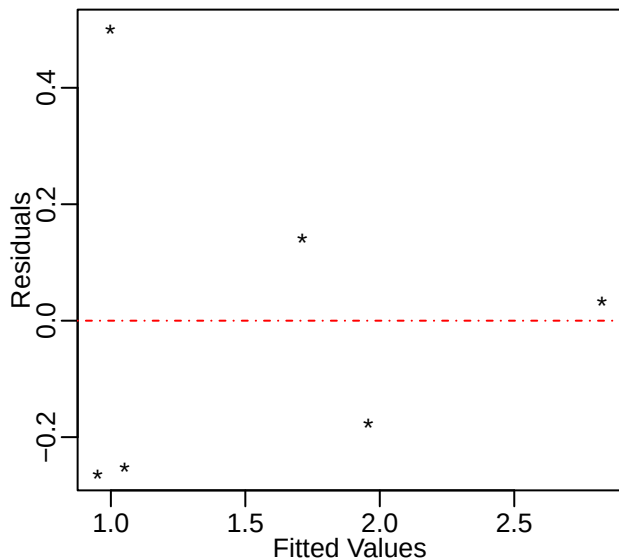


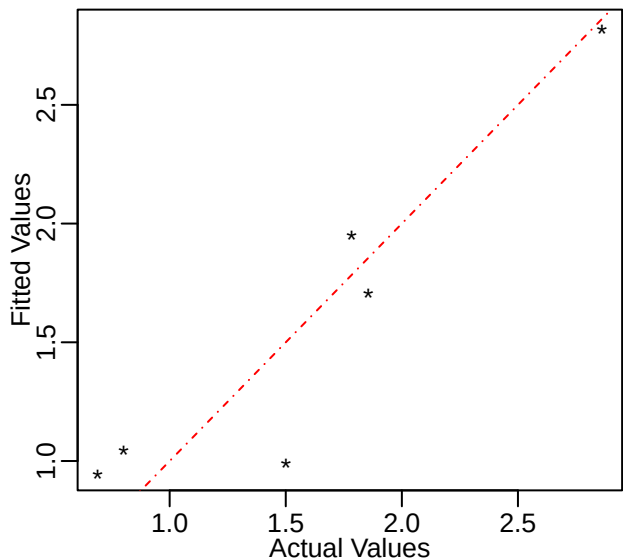
**Convex Regression using
Penalized Least Squares ($\lambda=0.2$)**



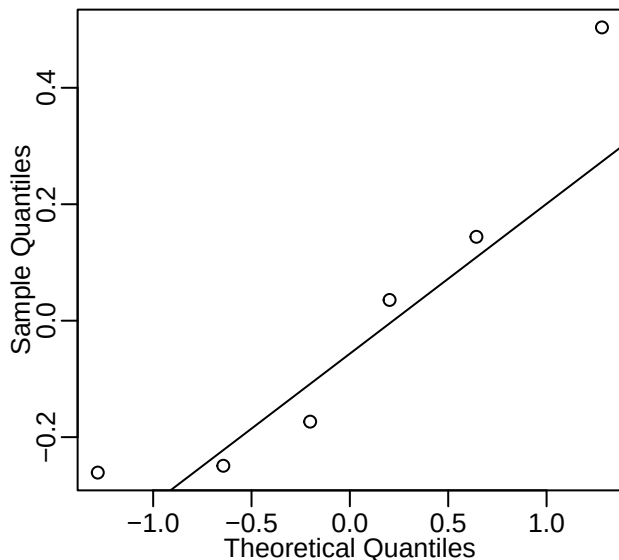
Fitted vs Residuals



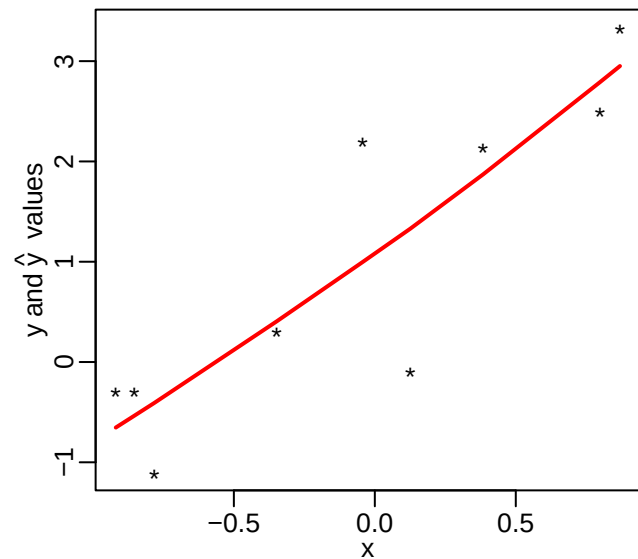
Actual vs Fitted



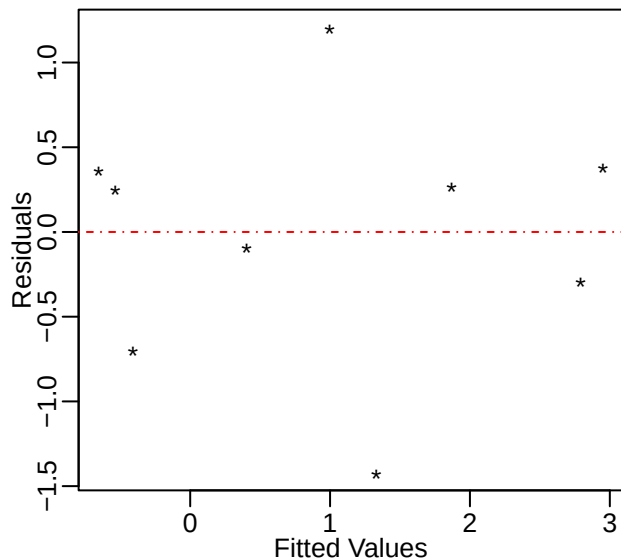
Normal Q-Q Plot



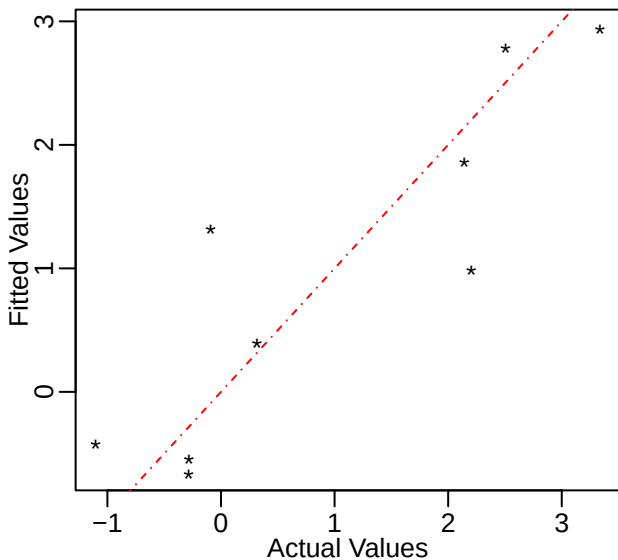
**Convex Regression using
Penalized Least Squares ($\lambda=0.2$)**



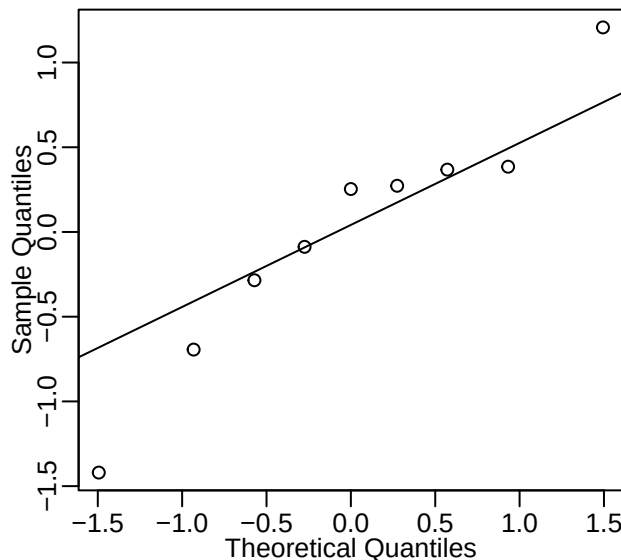
Fitted vs Residuals



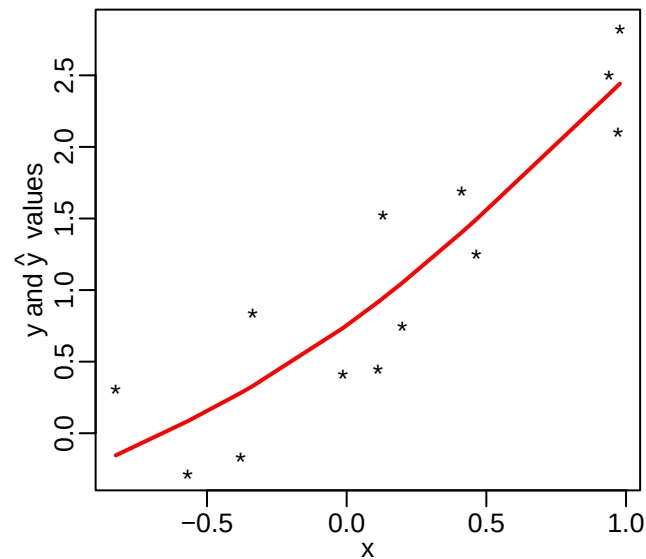
Actual vs Fitted



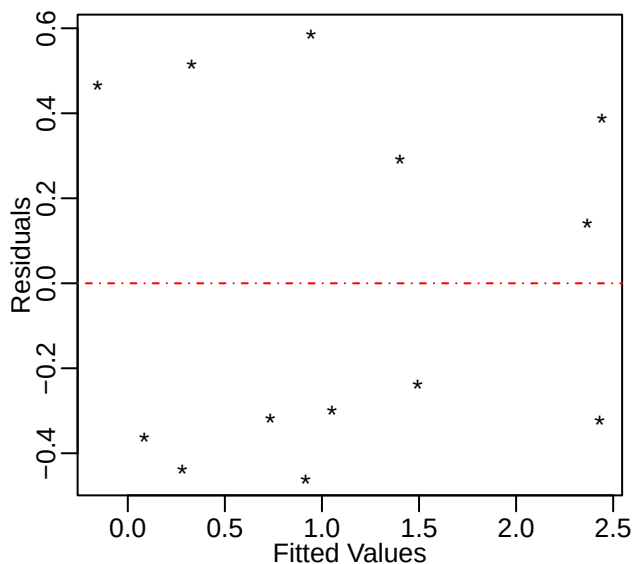
Normal Q-Q Plot



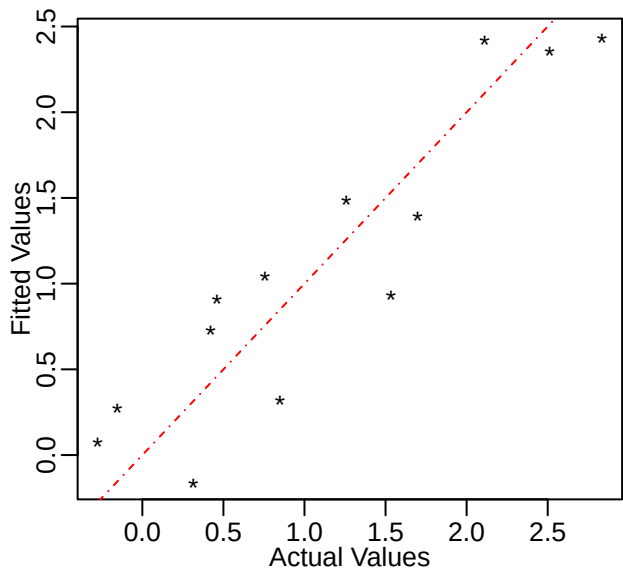
**Convex Regression using
Penalized Least Squares ($\lambda=0.2$)**



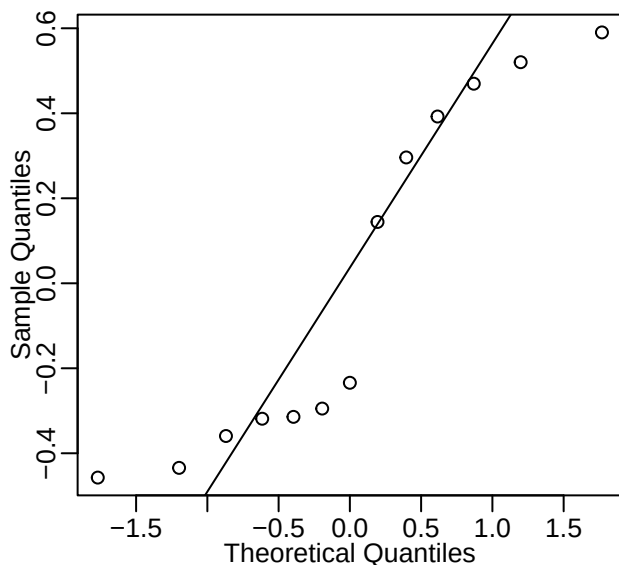
Fitted vs Residuals



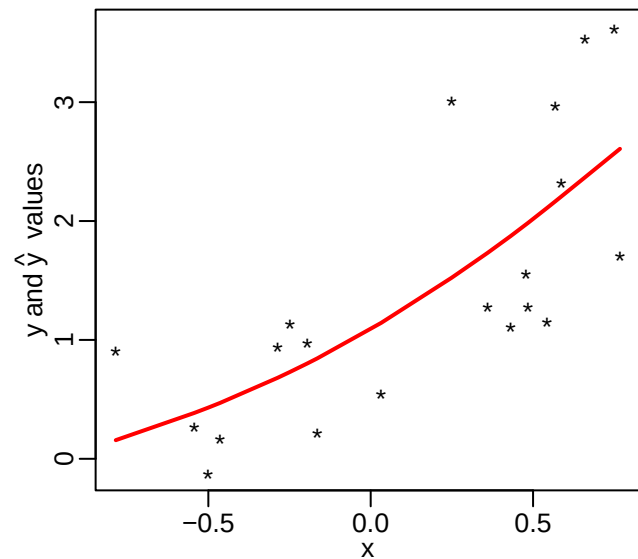
Actual vs Fitted



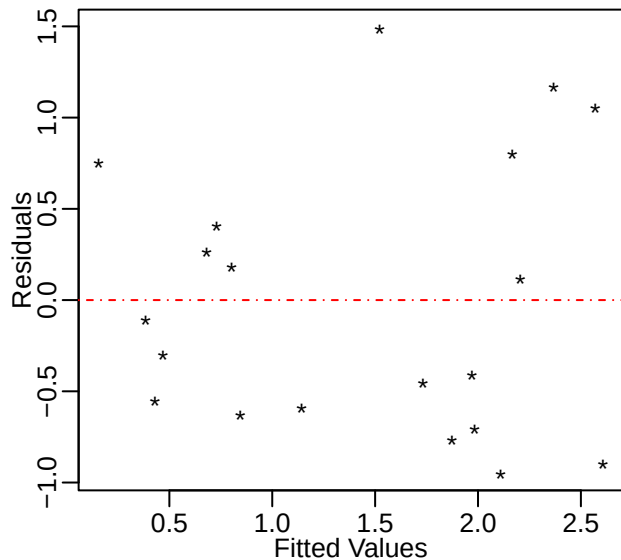
Normal Q-Q Plot



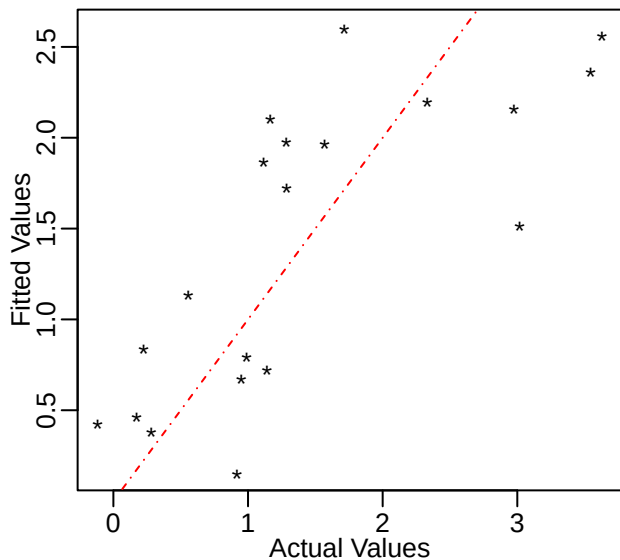
**Convex Regression using
Penalized Least Squares ($\lambda=0.2$)**



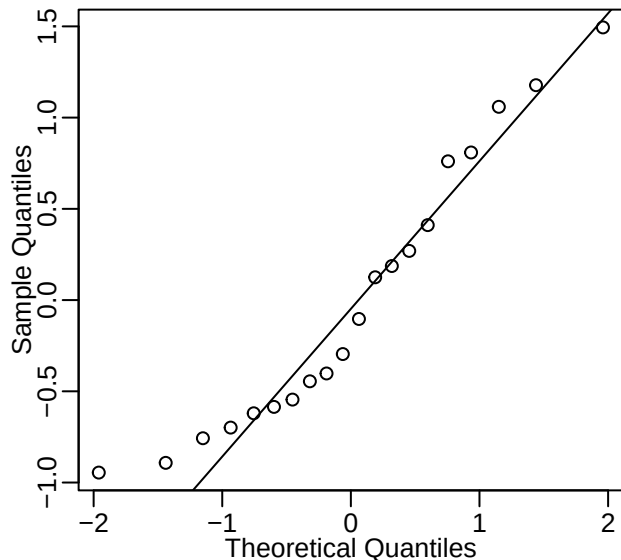
Fitted vs Residuals



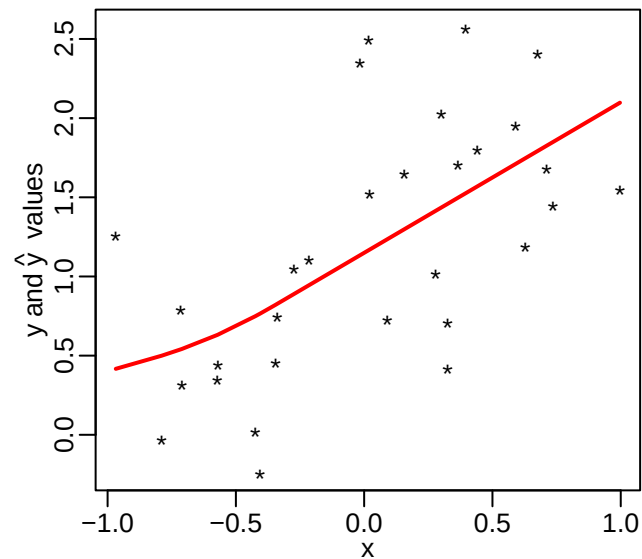
Actual vs Fitted



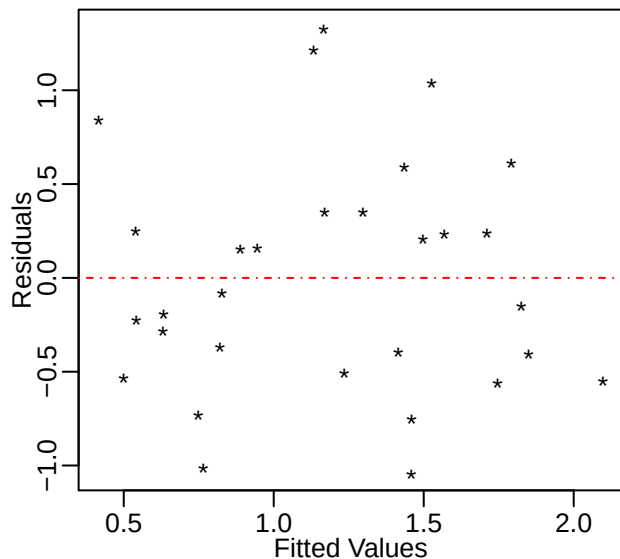
Normal Q-Q Plot



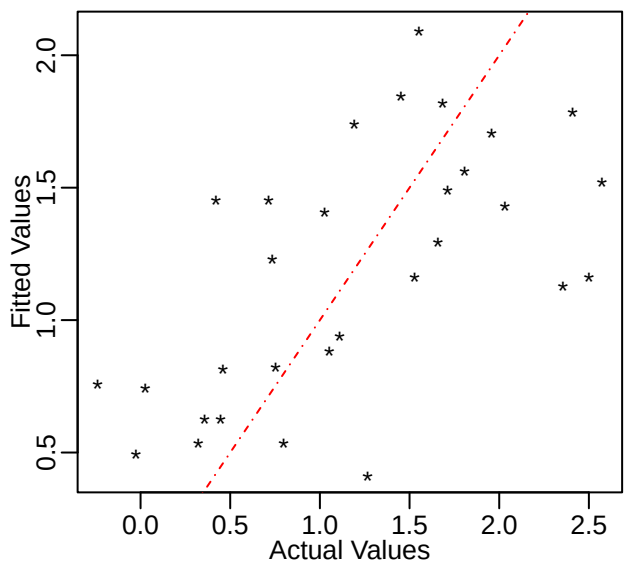
**Convex Regression using
Penalized Least Squares ($\lambda=0.2$)**



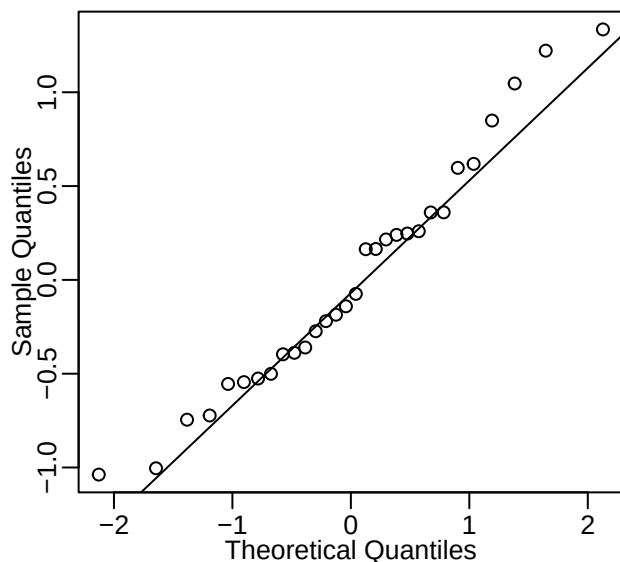
Fitted vs Residuals



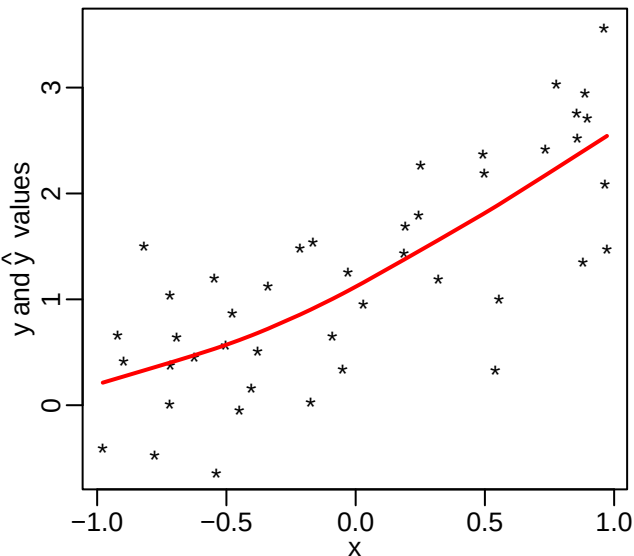
Actual vs Fitted



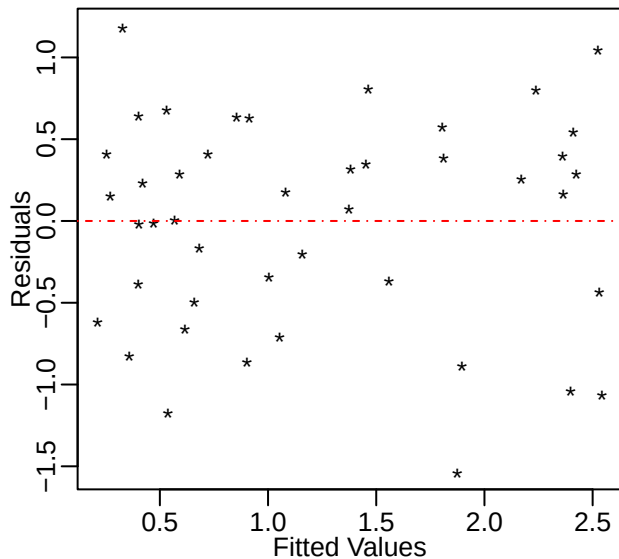
Normal Q-Q Plot



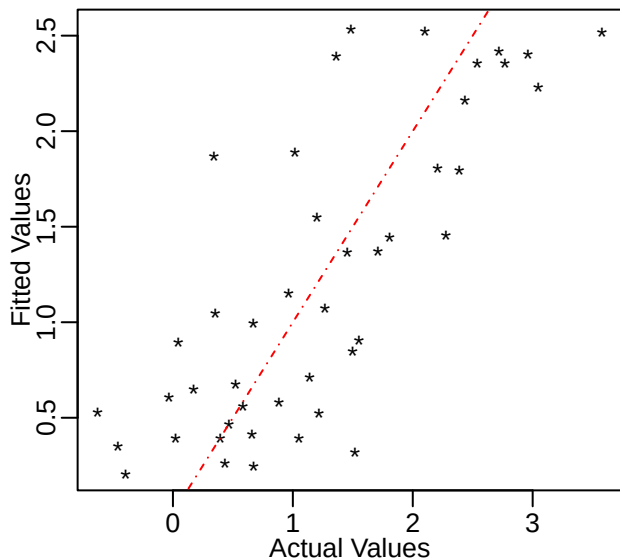
**Convex Regression using
Penalized Least Squares ($\lambda=0.2$)**



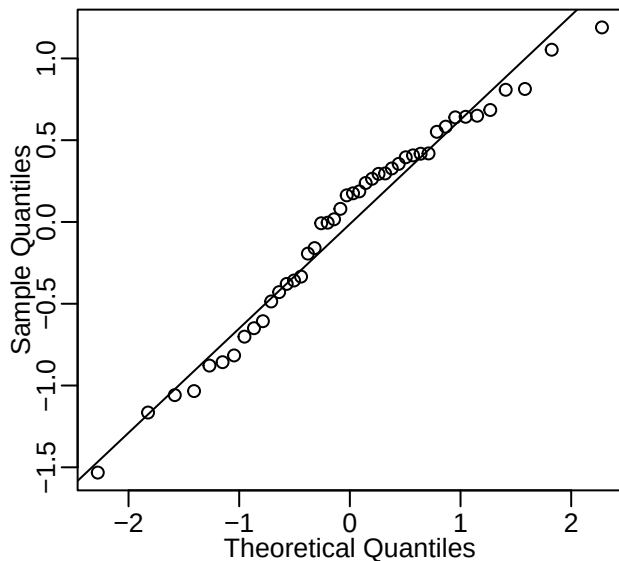
Fitted vs Residuals



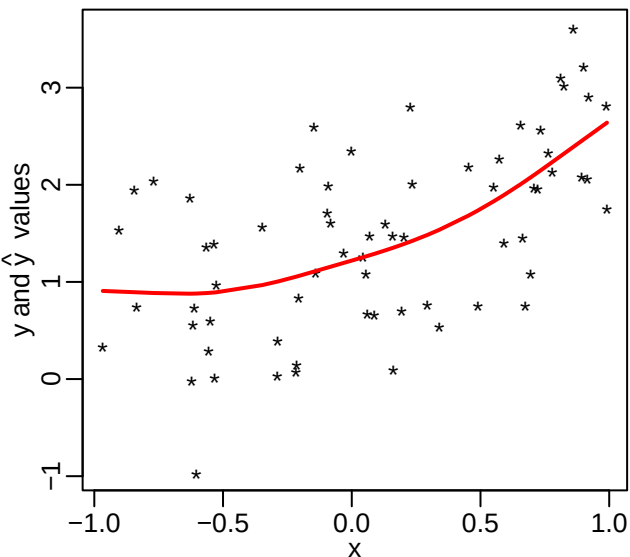
Actual vs Fitted



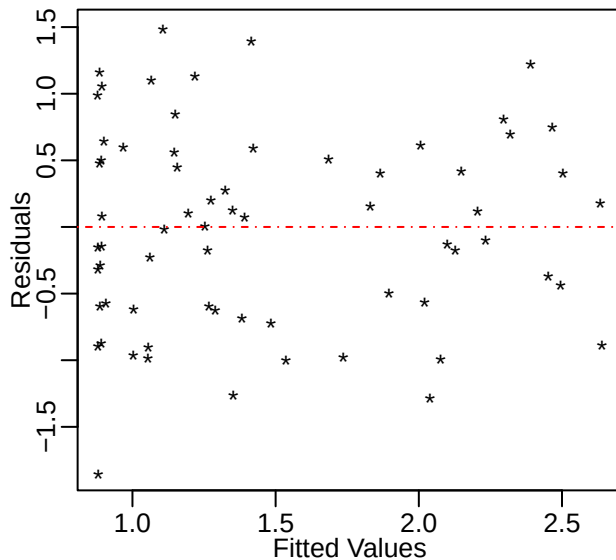
Normal Q-Q Plot



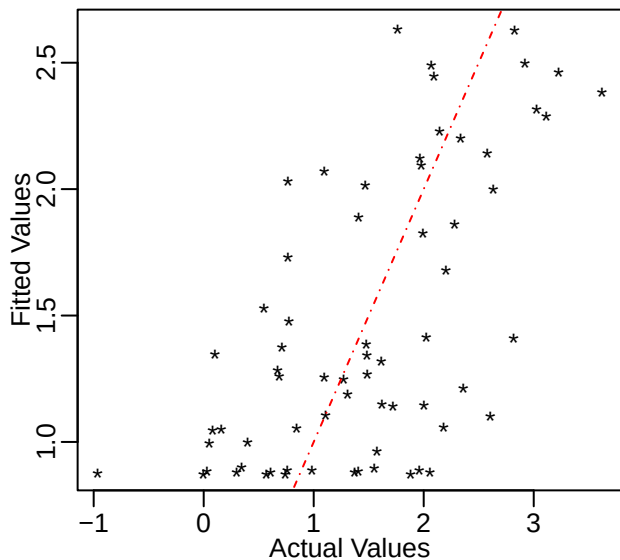
**Convex Regression using
Penalized Least Squares ($\lambda=0.2$)**



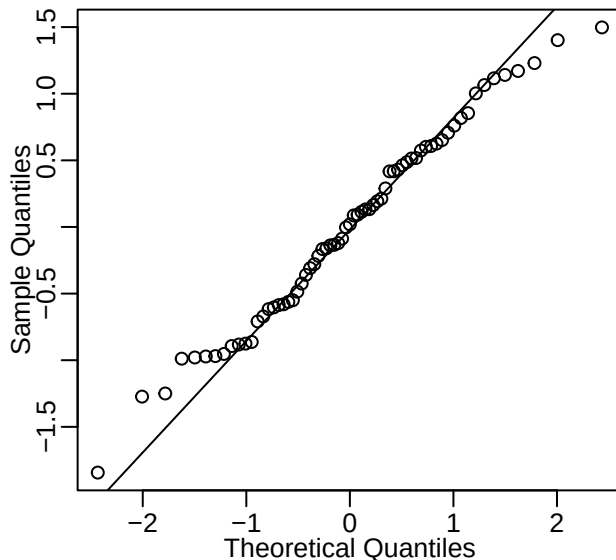
Fitted vs Residuals



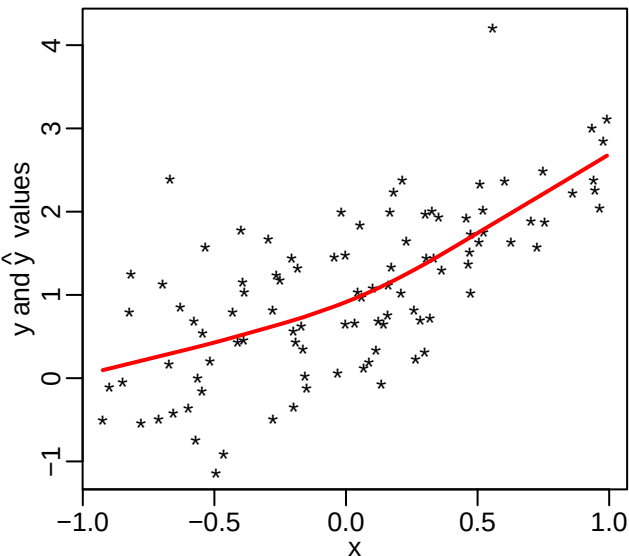
Actual vs Fitted



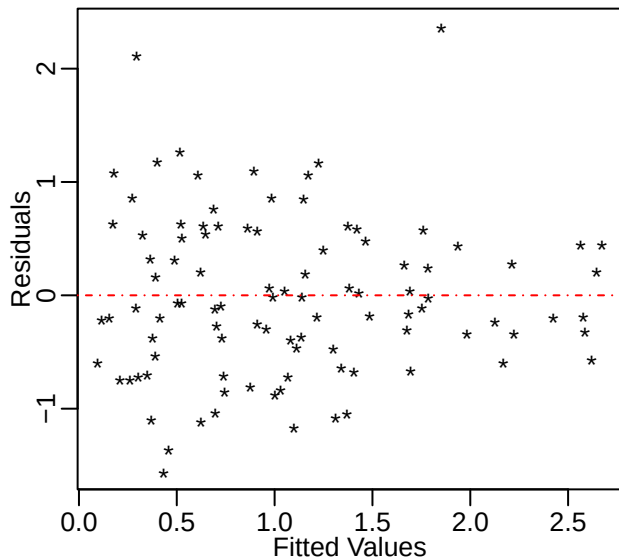
Normal Q-Q Plot



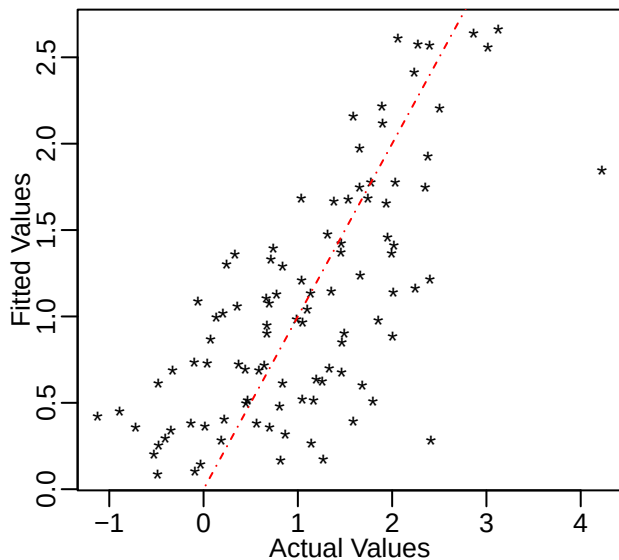
**Convex Regression using
Penalized Least Squares ($\lambda=0.2$)**



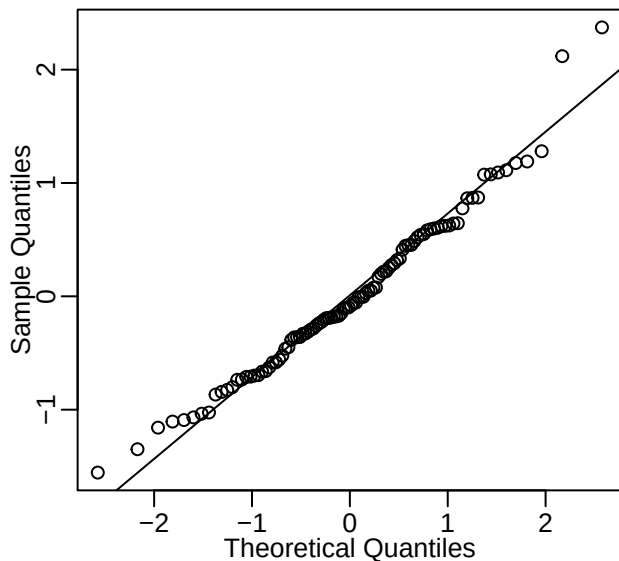
Fitted vs Residuals



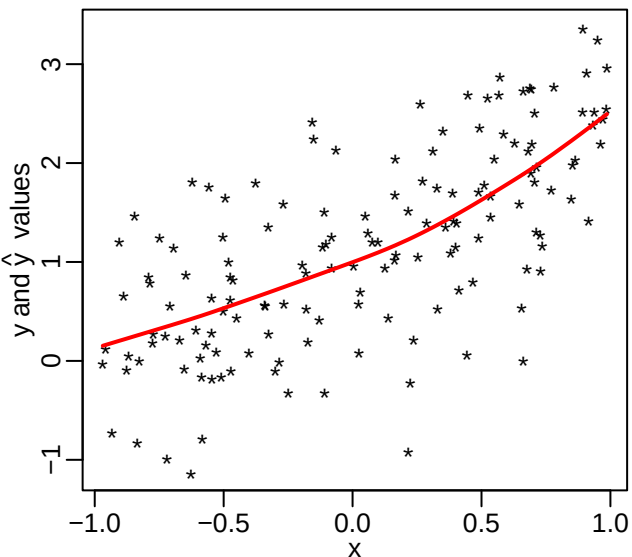
Actual vs Fitted



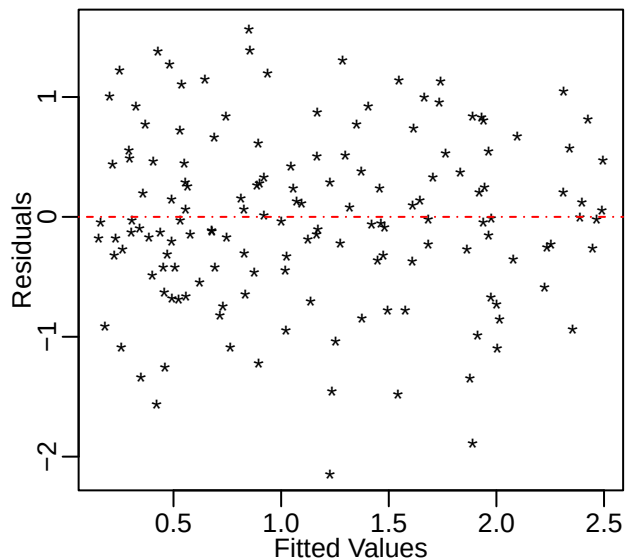
Normal Q-Q Plot



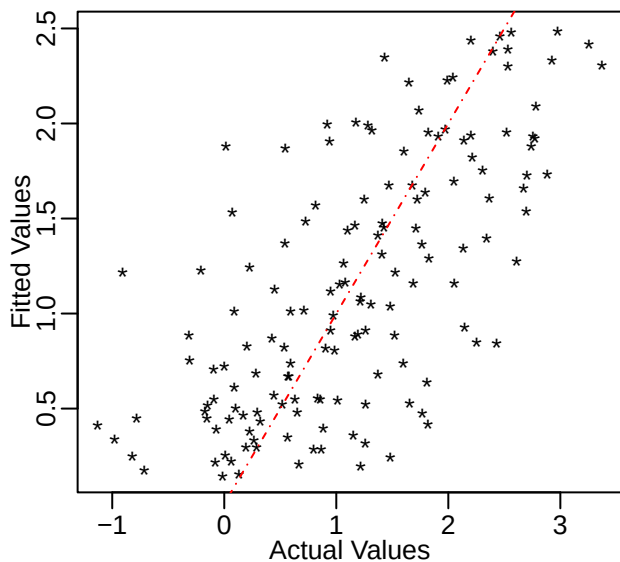
**Convex Regression using
Penalized Least Squares ($\lambda=0.2$)**



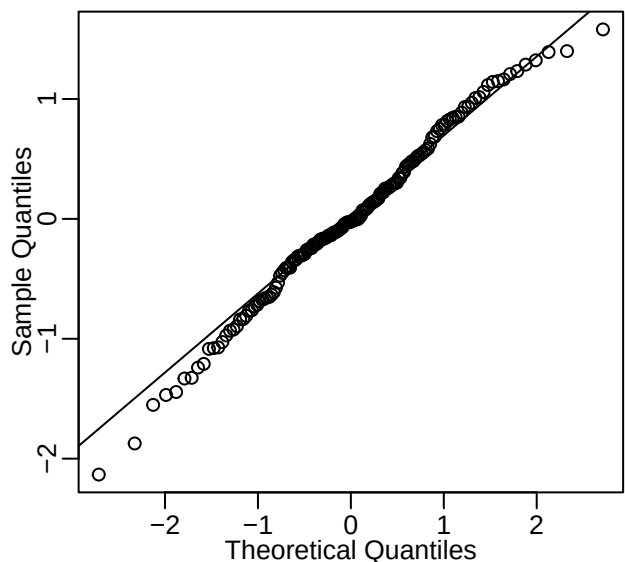
Fitted vs Residuals



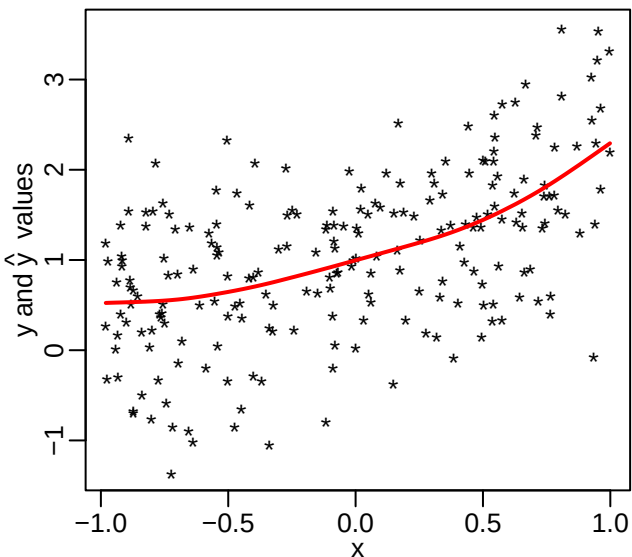
Actual vs Fitted



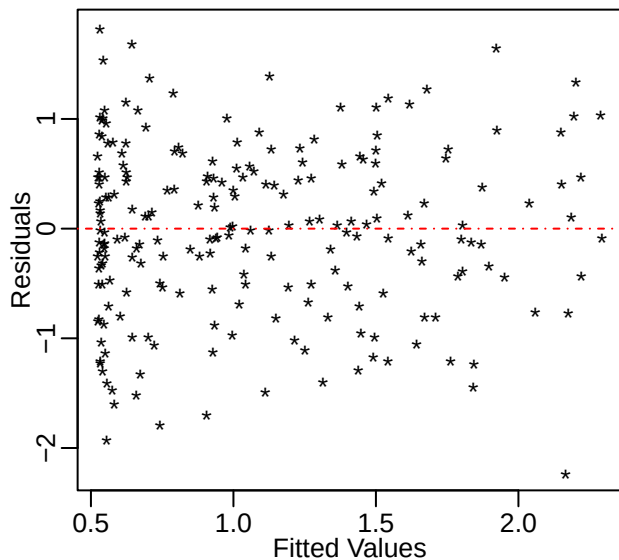
Normal Q-Q Plot



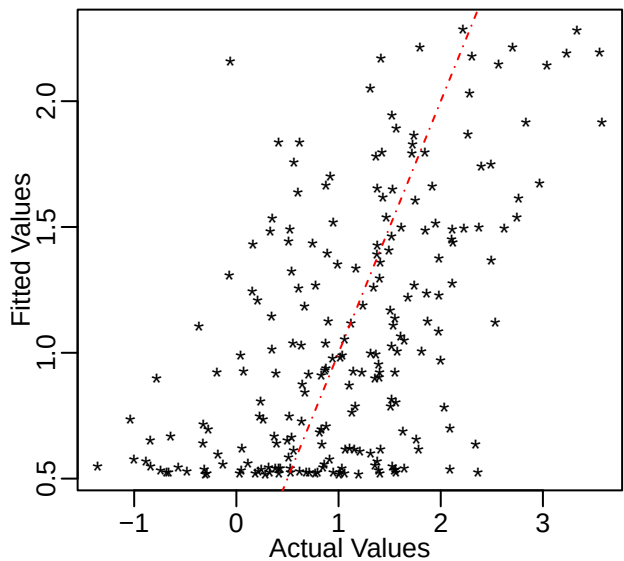
**Convex Regression using
Penalized Least Squares ($\lambda=0.2$)**



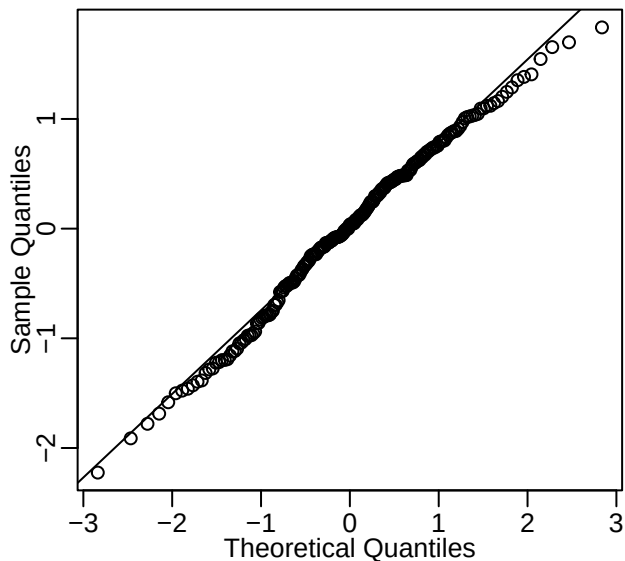
Fitted vs Residuals



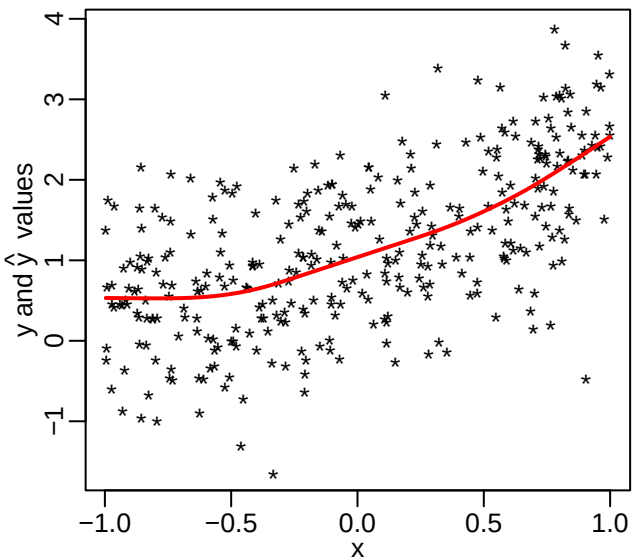
Actual vs Fitted



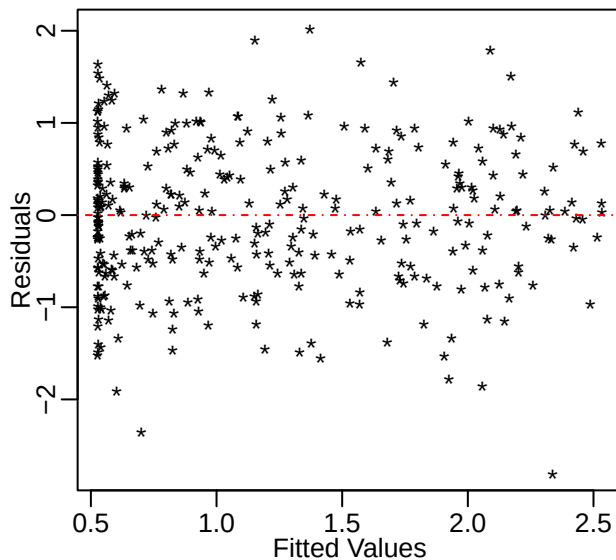
Normal Q-Q Plot



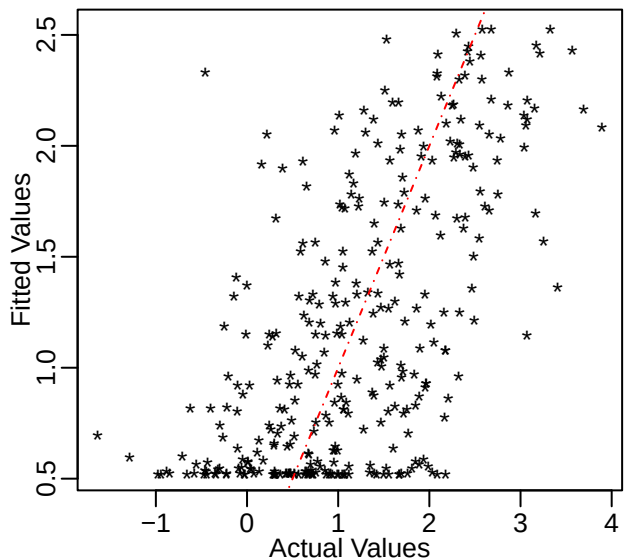
**Convex Regression using
Penalized Least Squares (lambda=0.2)**



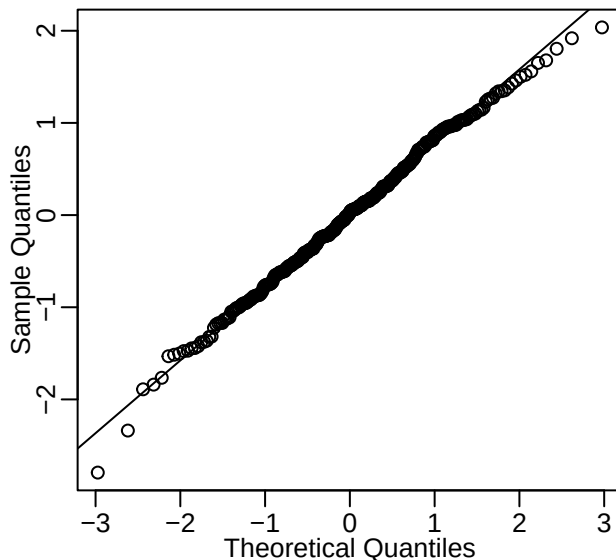
Fitted vs Residuals



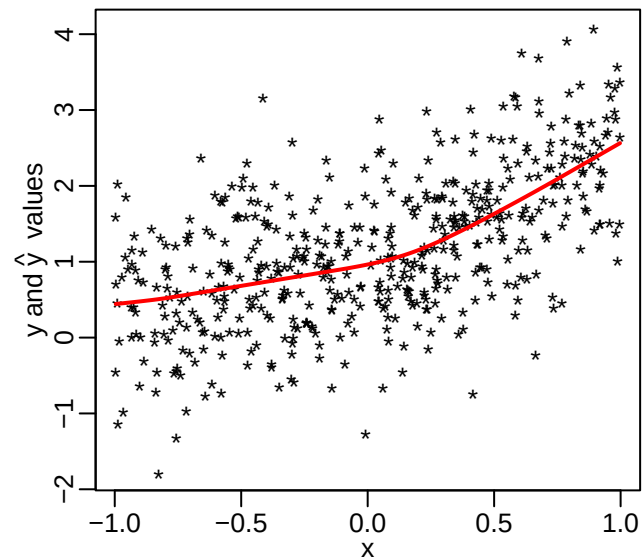
Actual vs Fitted



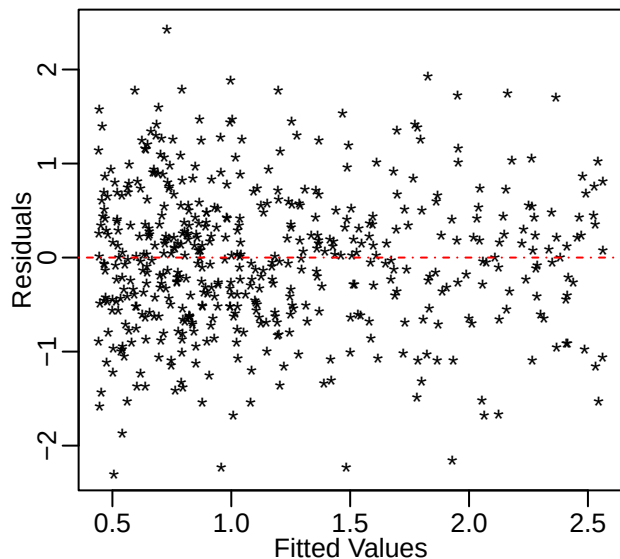
Normal Q-Q Plot



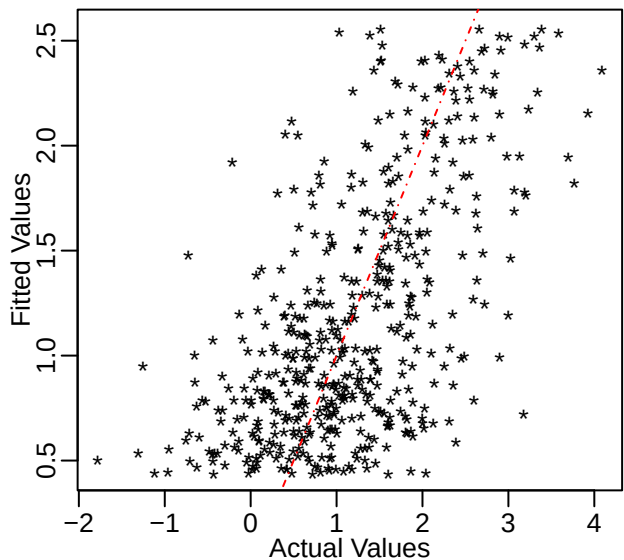
**Convex Regression using
Penalized Least Squares (lambda=0.2)**



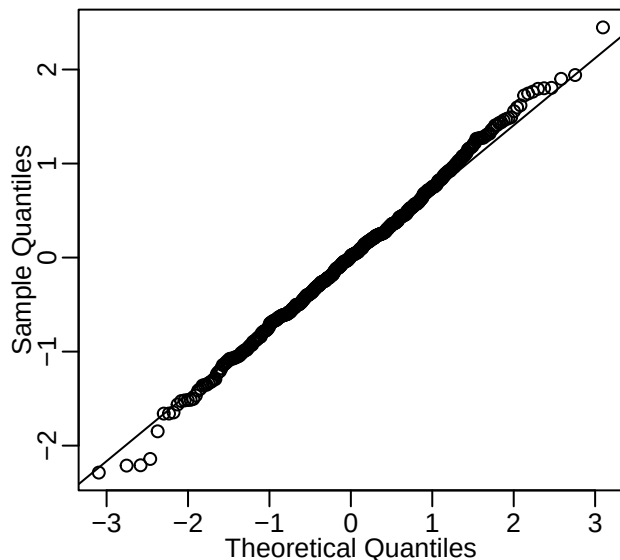
Fitted vs Residuals



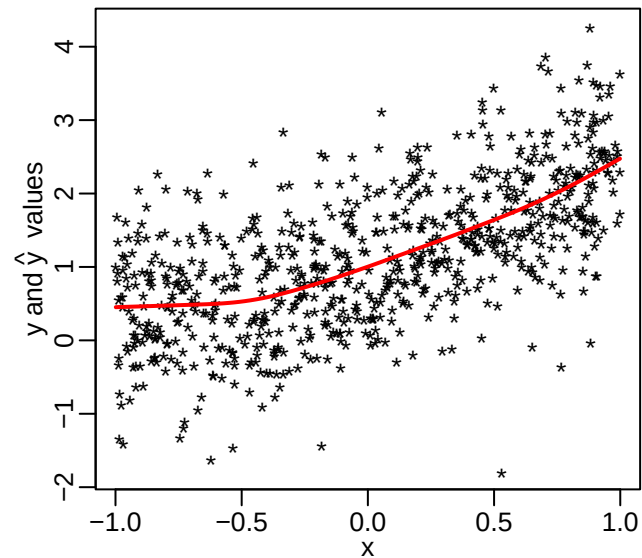
Actual vs Fitted



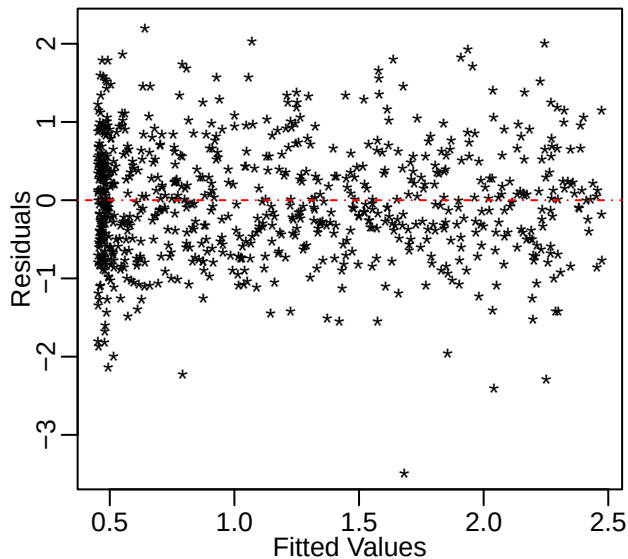
Normal Q-Q Plot



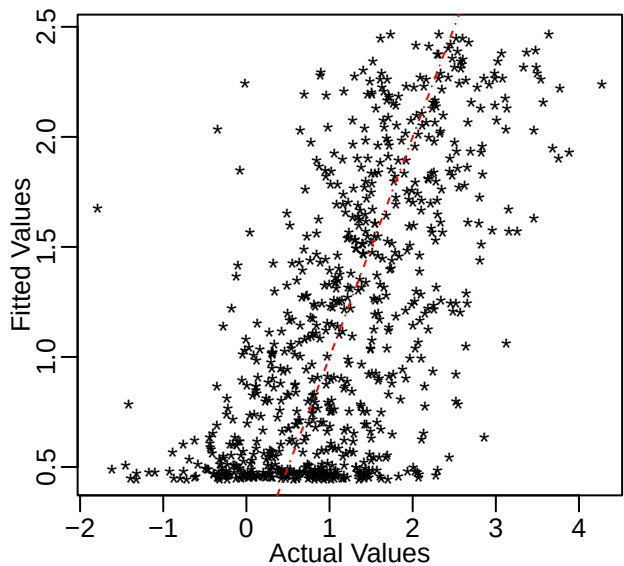
**Convex Regression using
Penalized Least Squares ($\lambda=0.2$)**



Fitted vs Residuals



Actual vs Fitted



Normal Q-Q Plot

