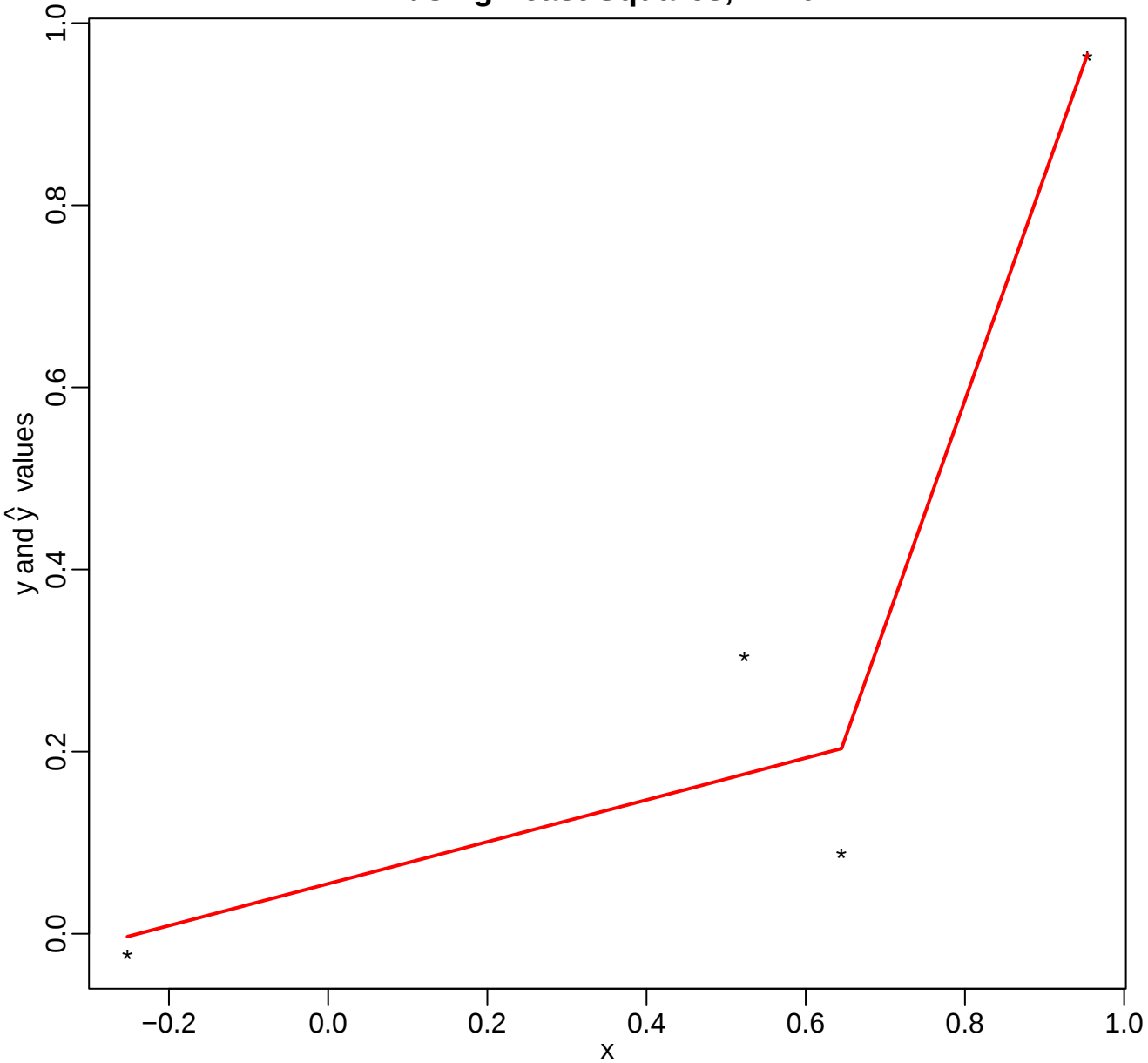
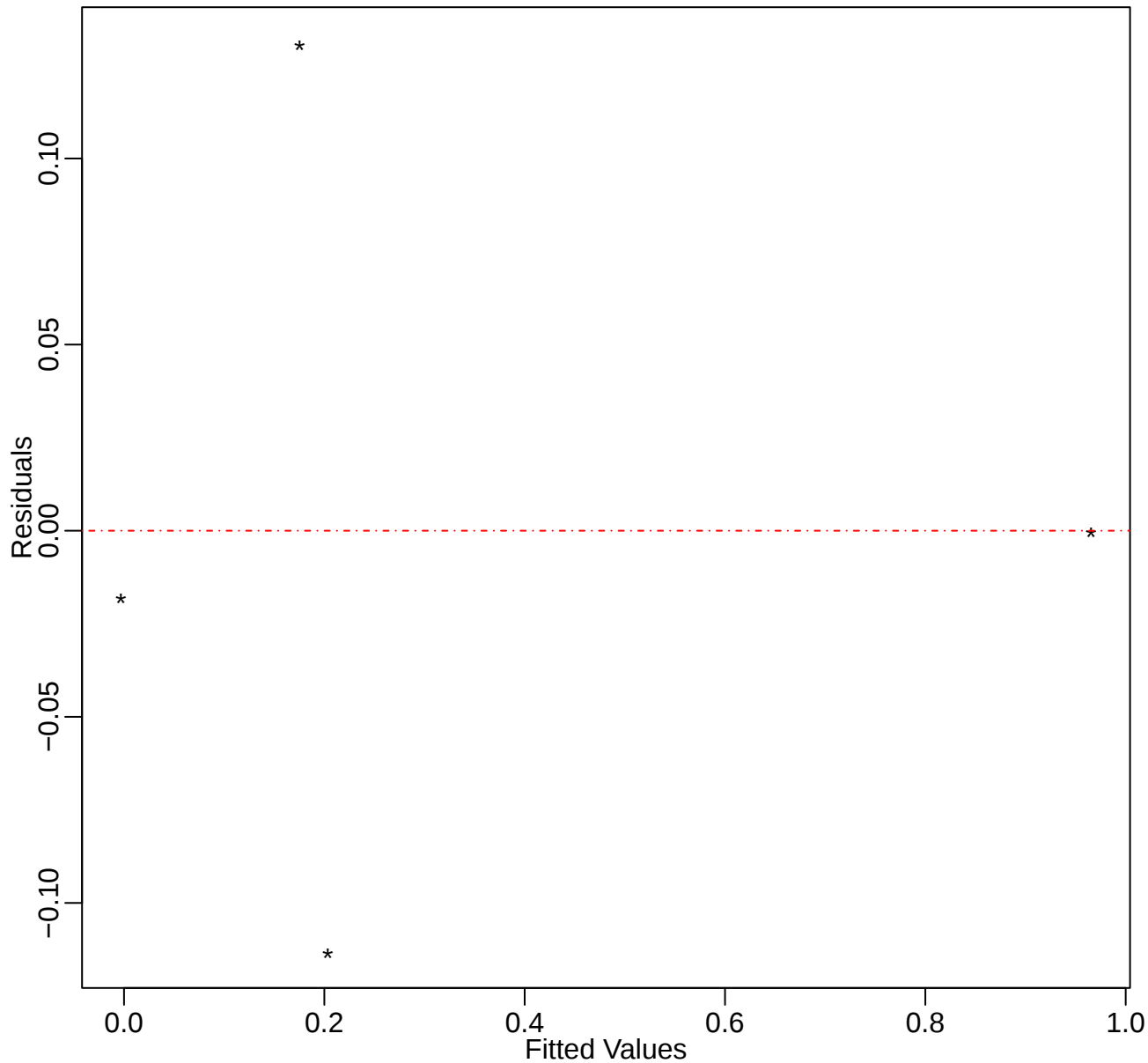


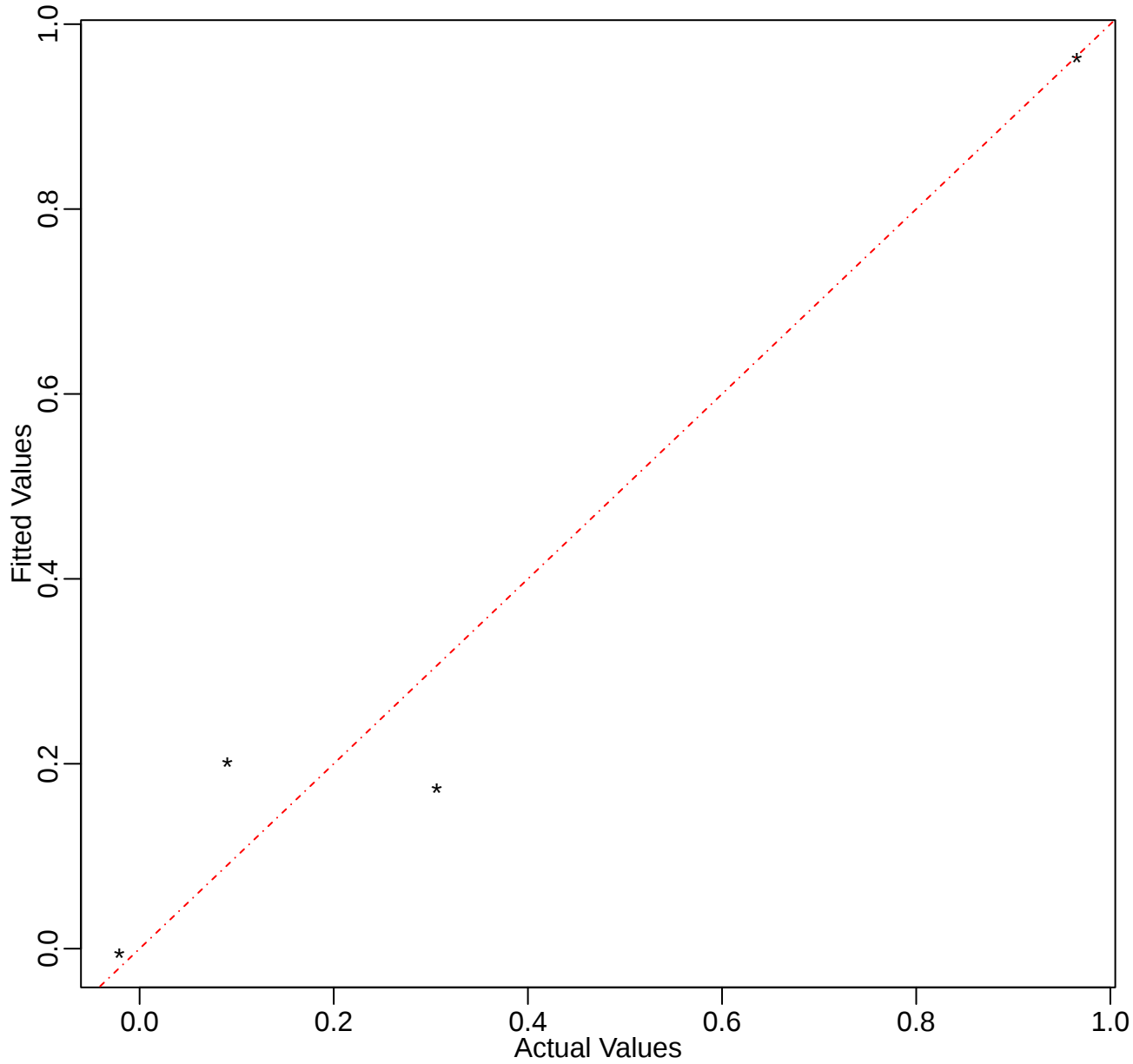
Convex Lipschitz Regression using Least Squares, $L=10$



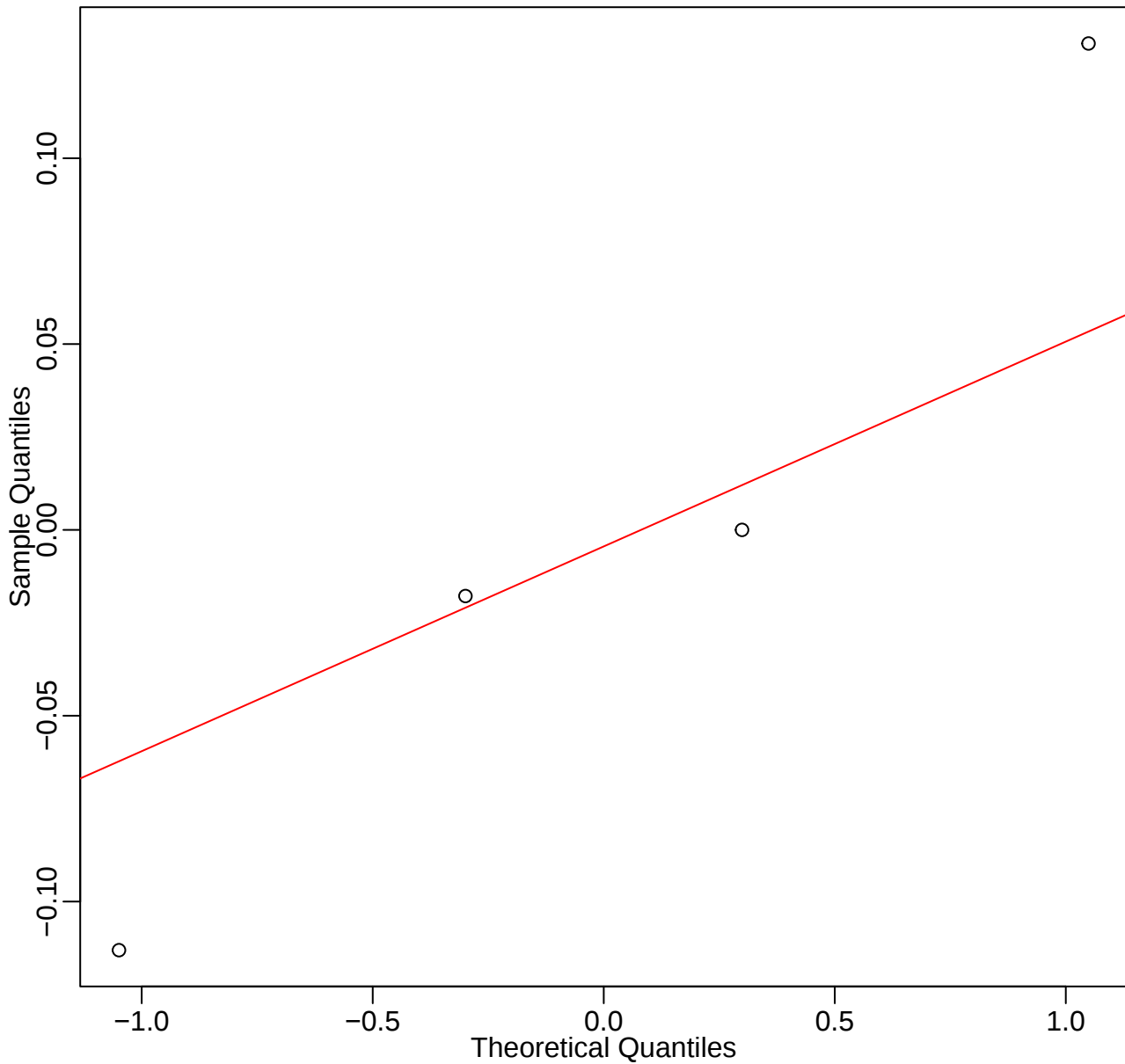
**Residuals vs Fitted
(Tukey–Anscombe Plot)**



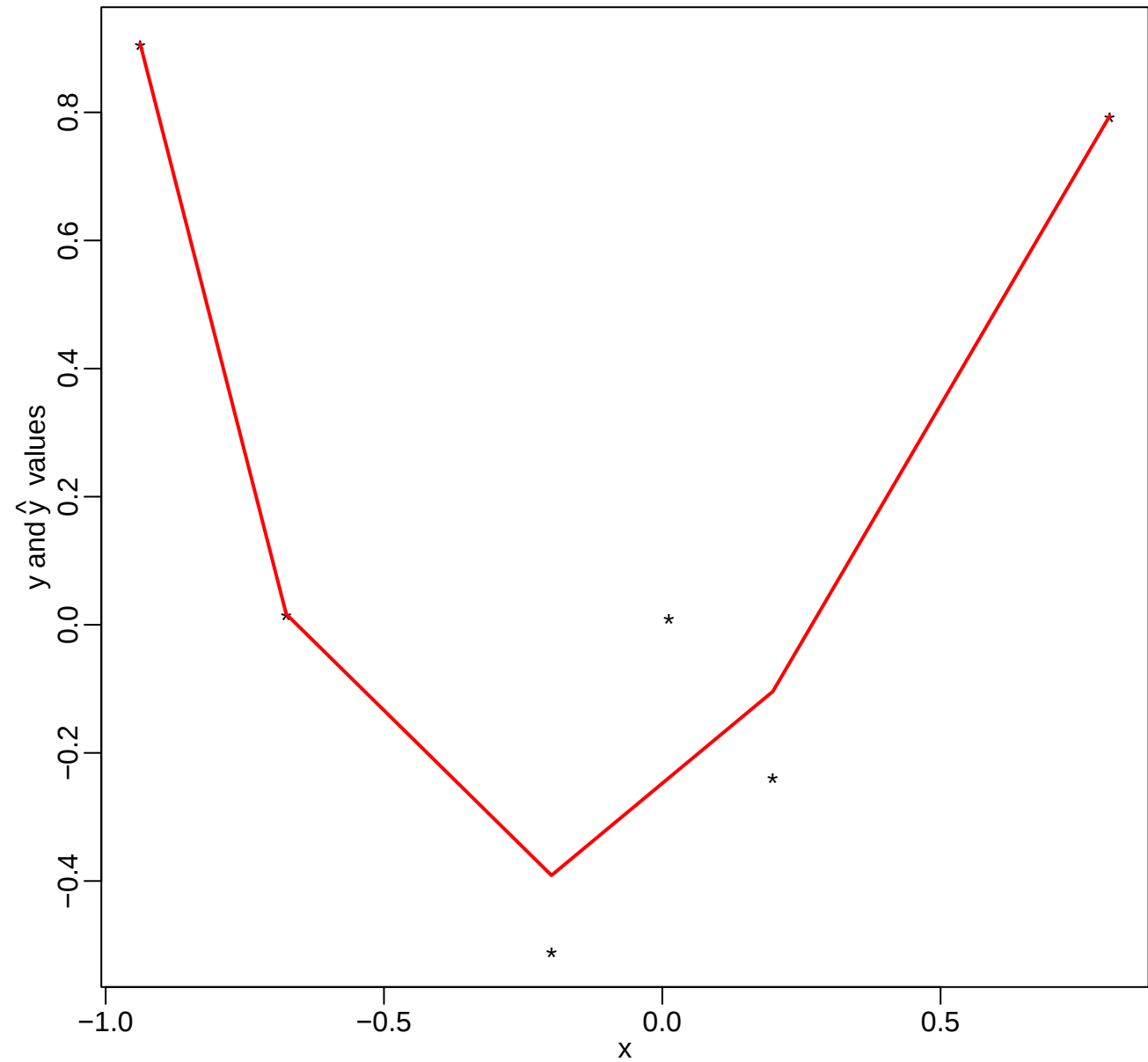
Fitted vs Actual



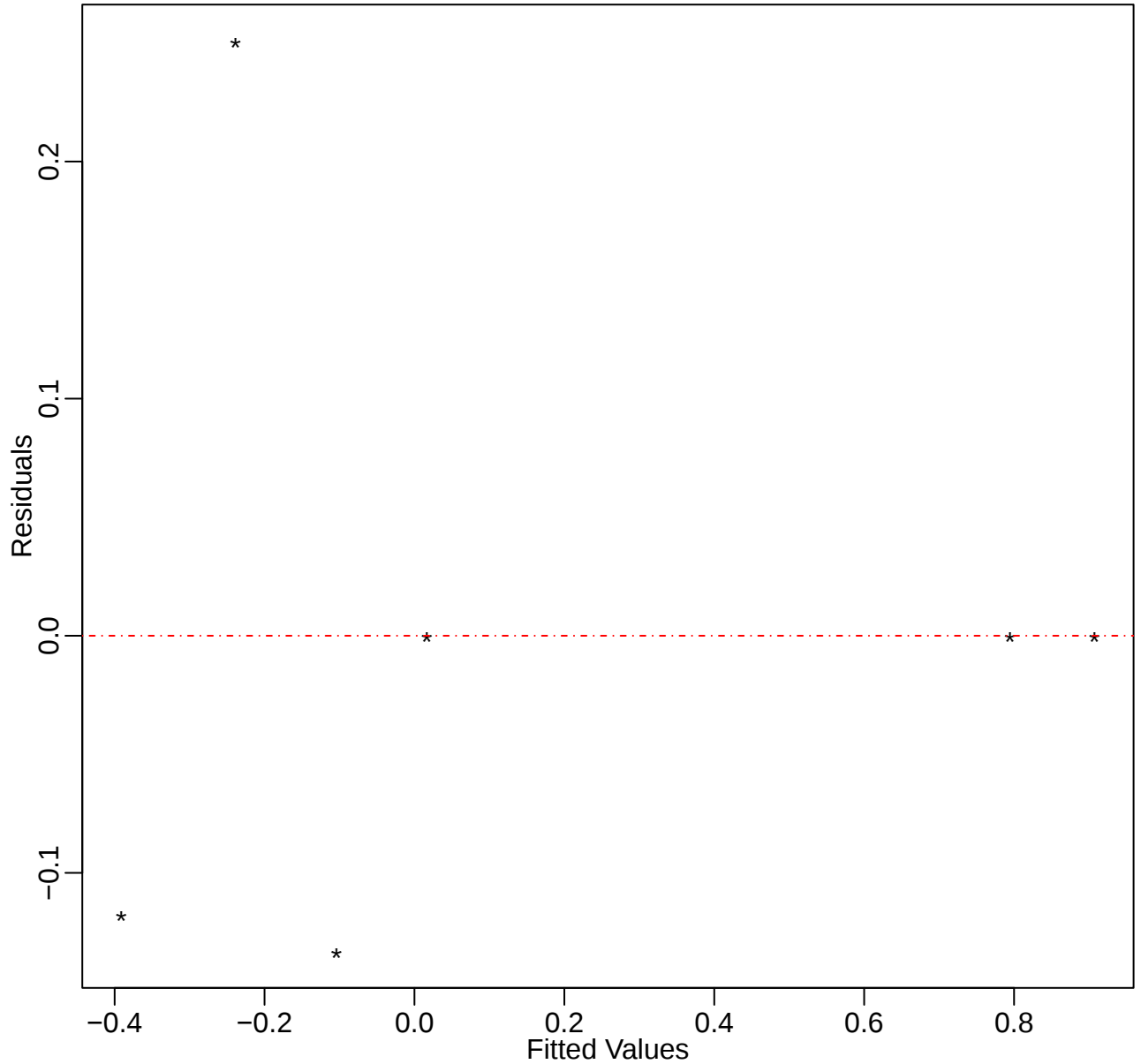
Normal Q-Q Plot



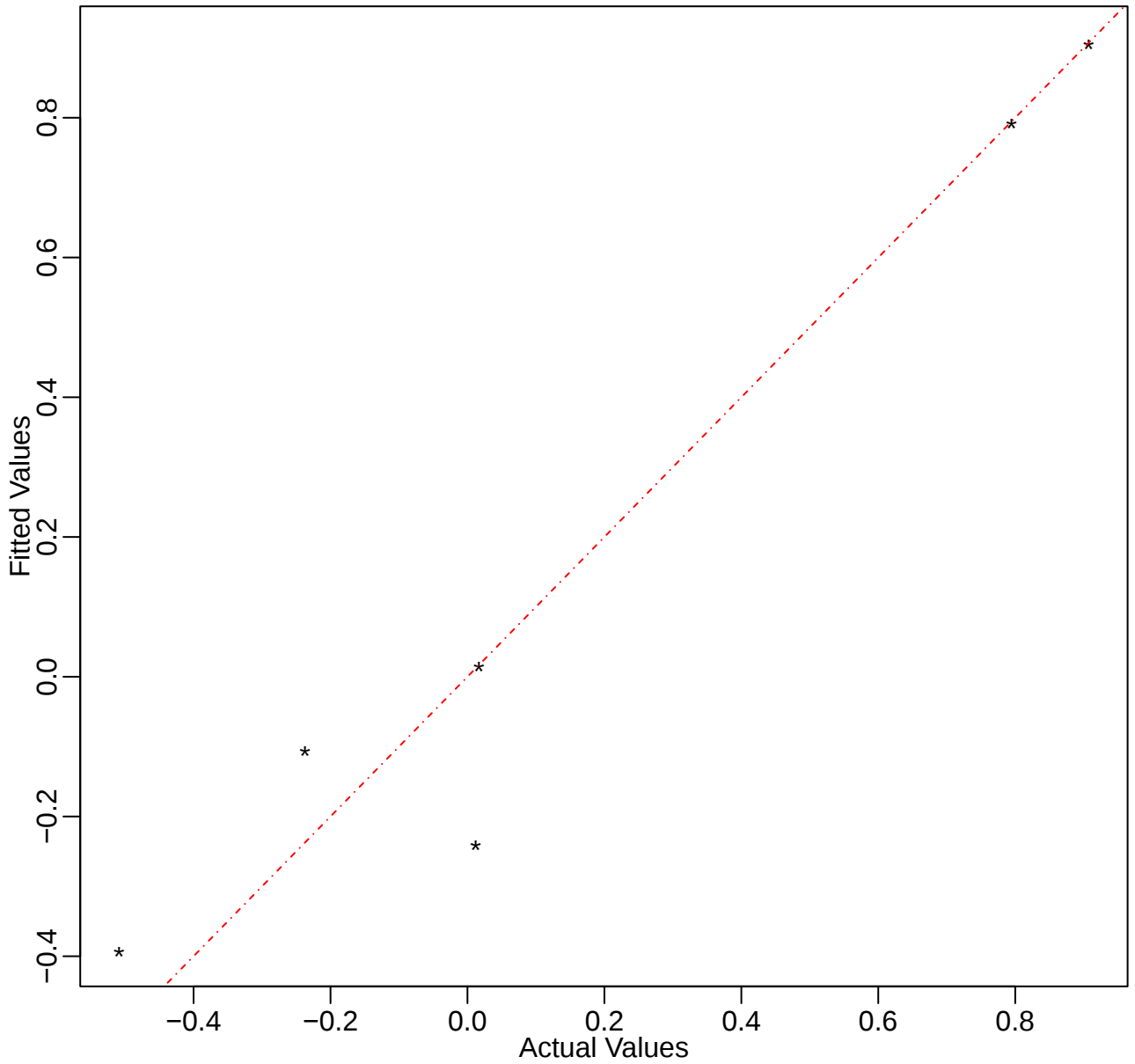
Convex Lipschitz Regression using Least Squares, $L=10$



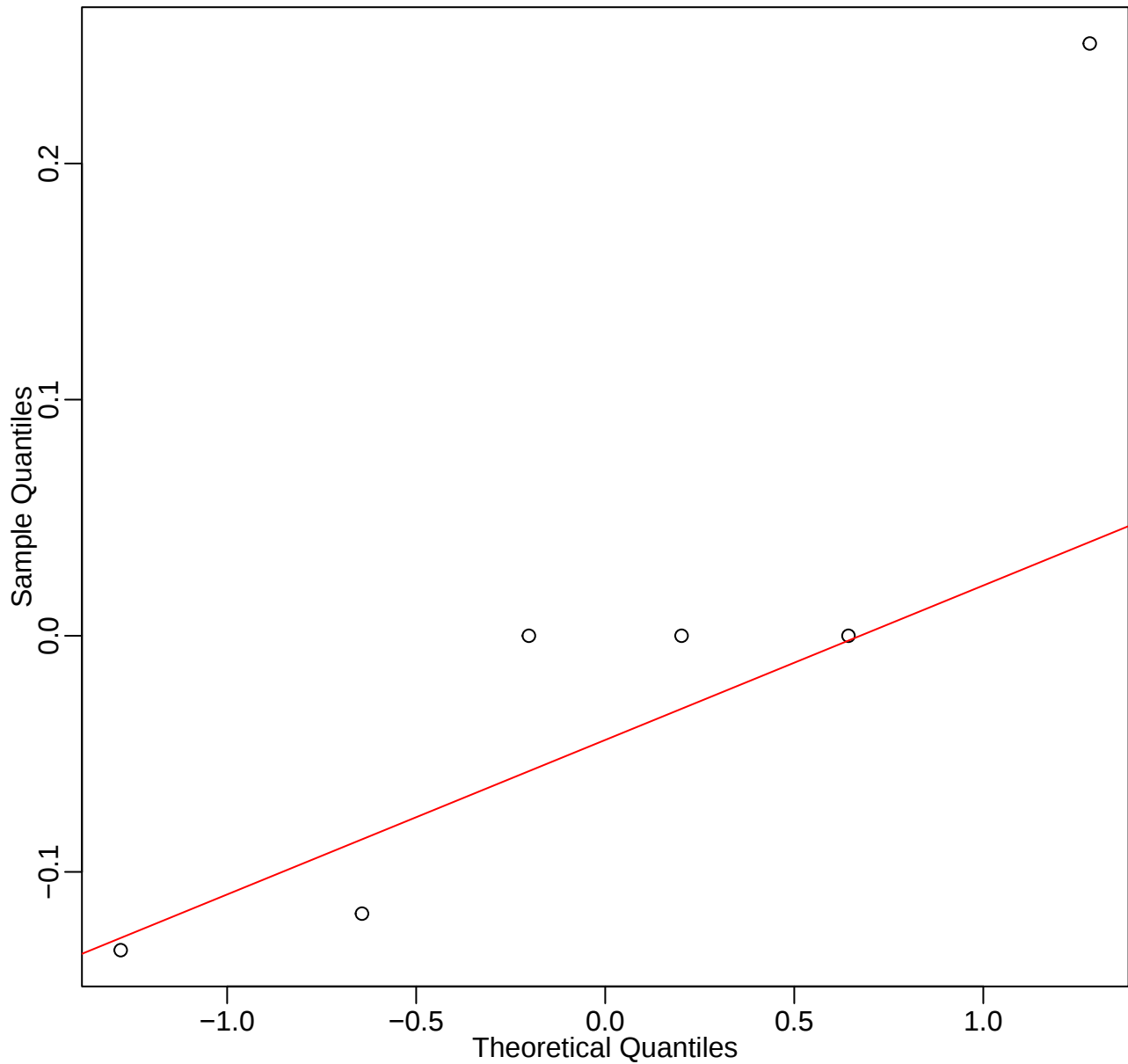
**Residuals vs Fitted
(Tukey–Anscombe Plot)**



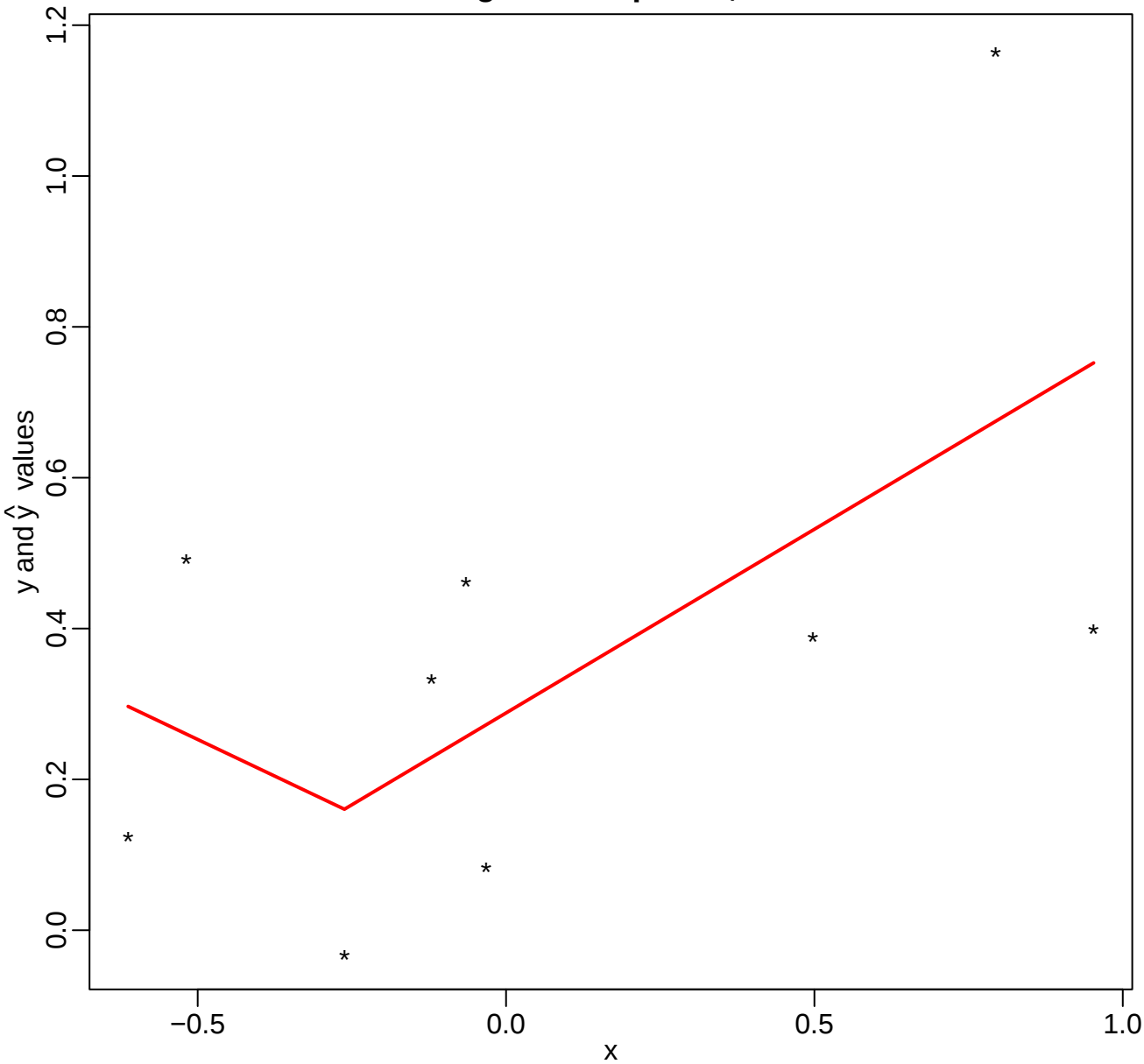
Fitted vs Actual



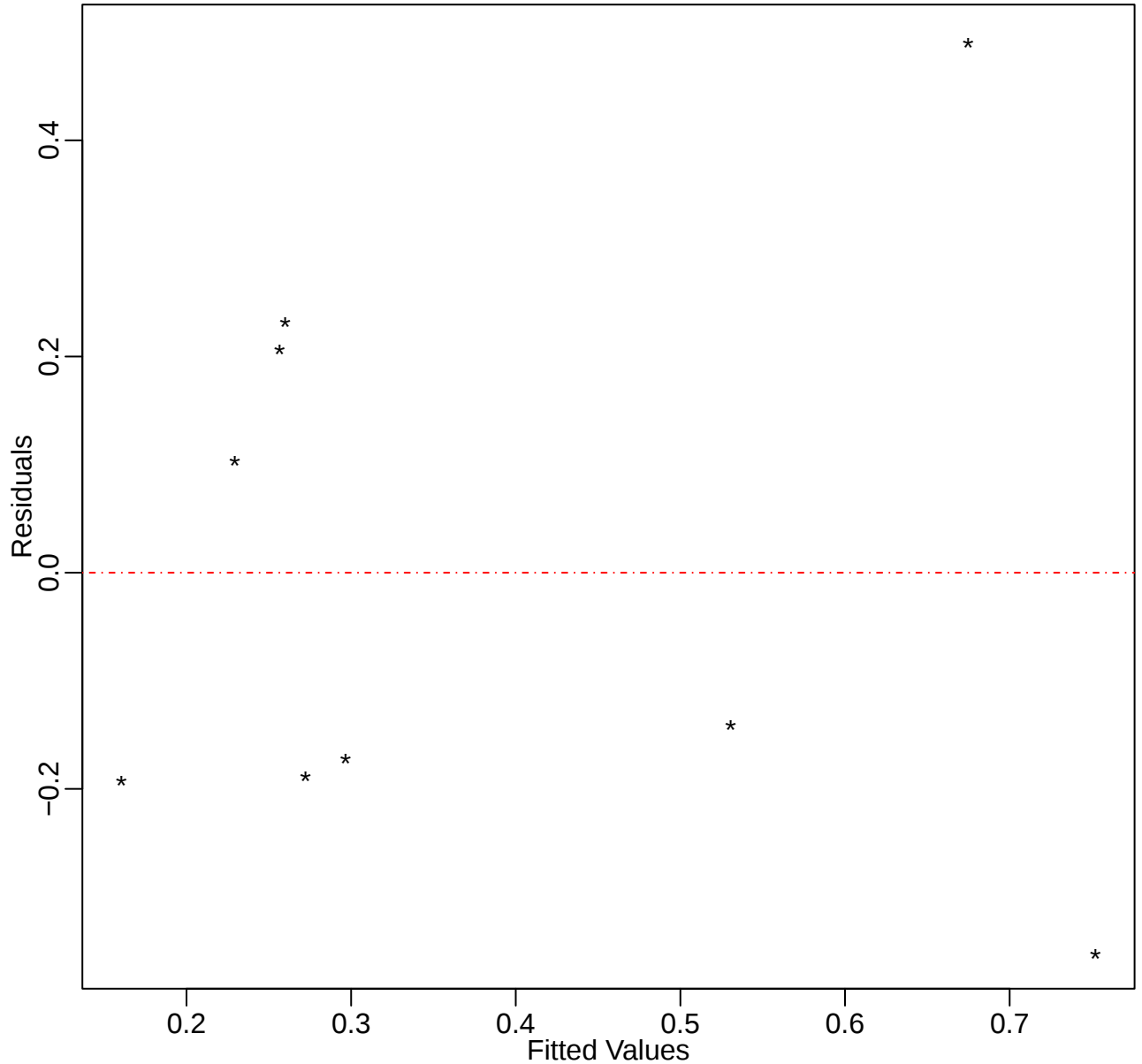
Normal Q-Q Plot



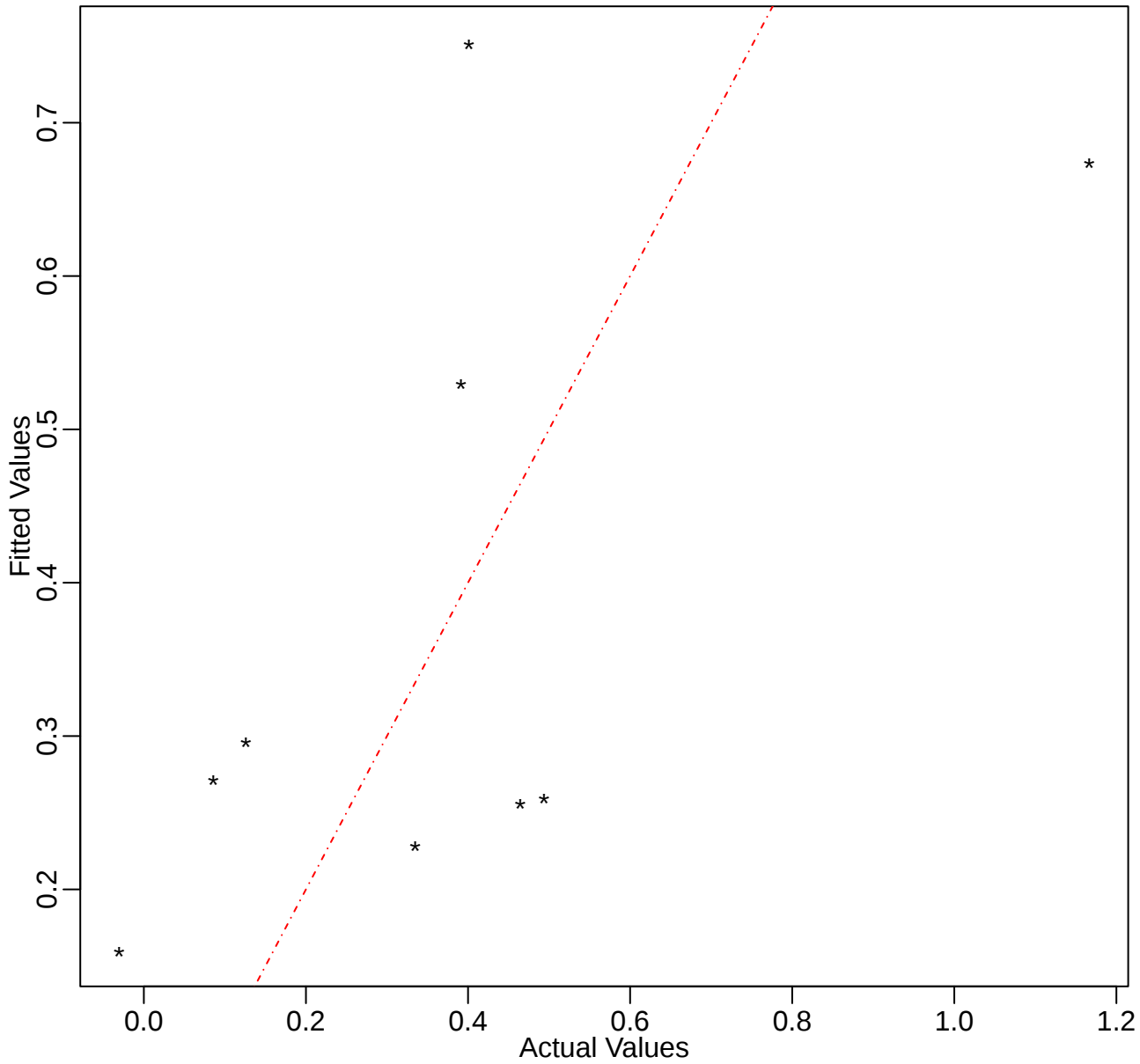
Convex Lipschitz Regression using Least Squares, $L=10$



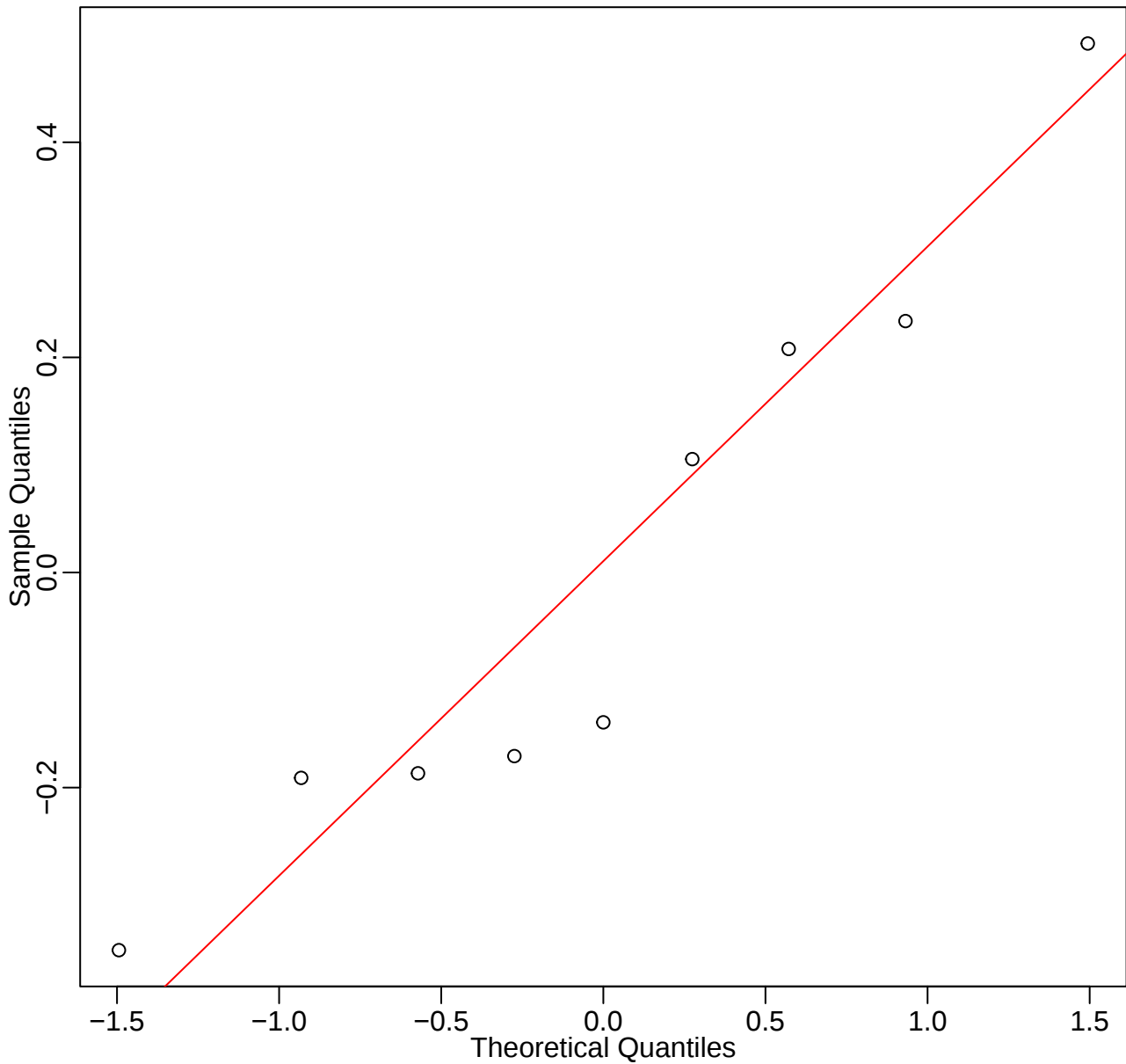
**Residuals vs Fitted
(Tukey–Anscombe Plot)**



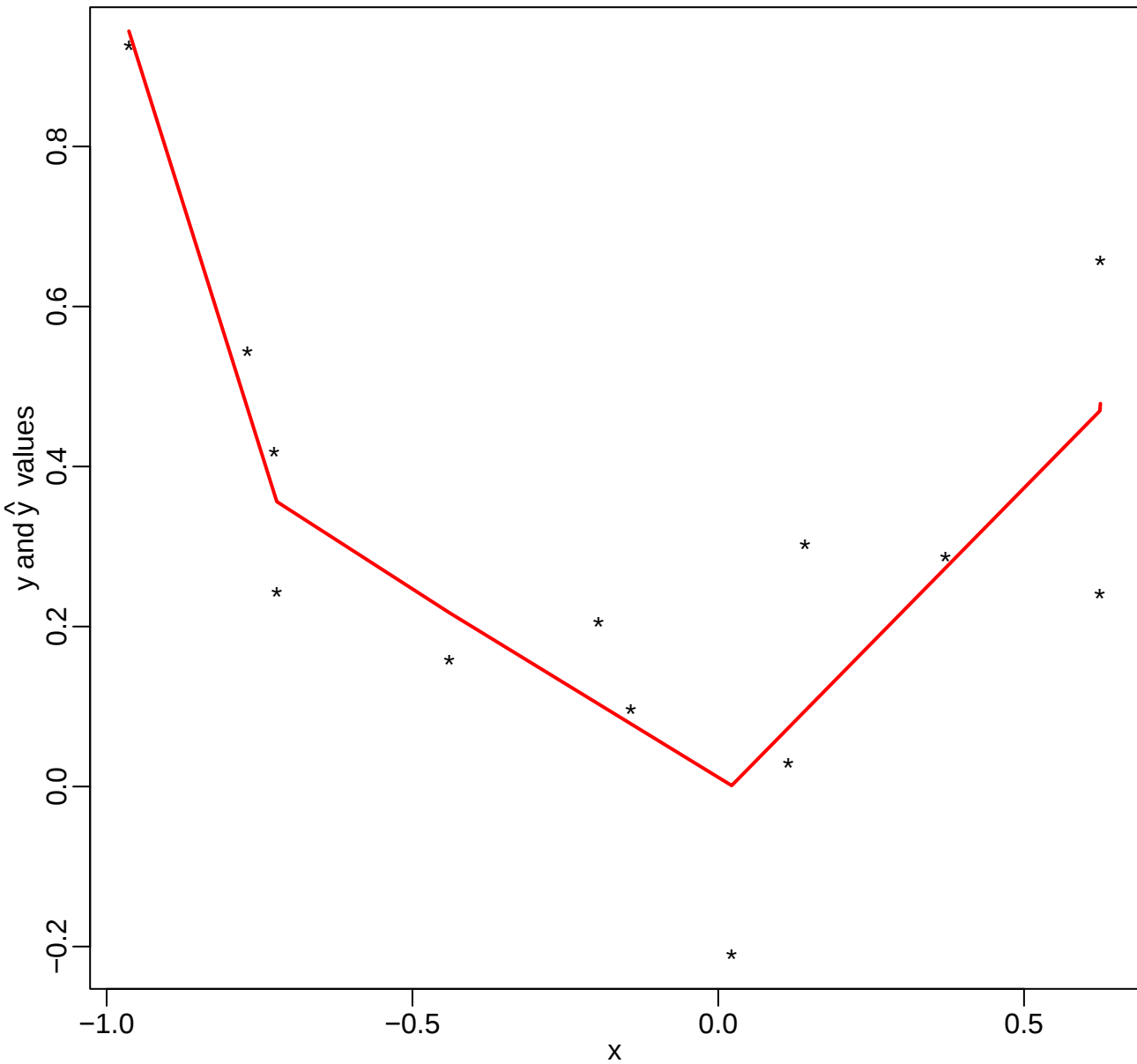
Fitted vs Actual



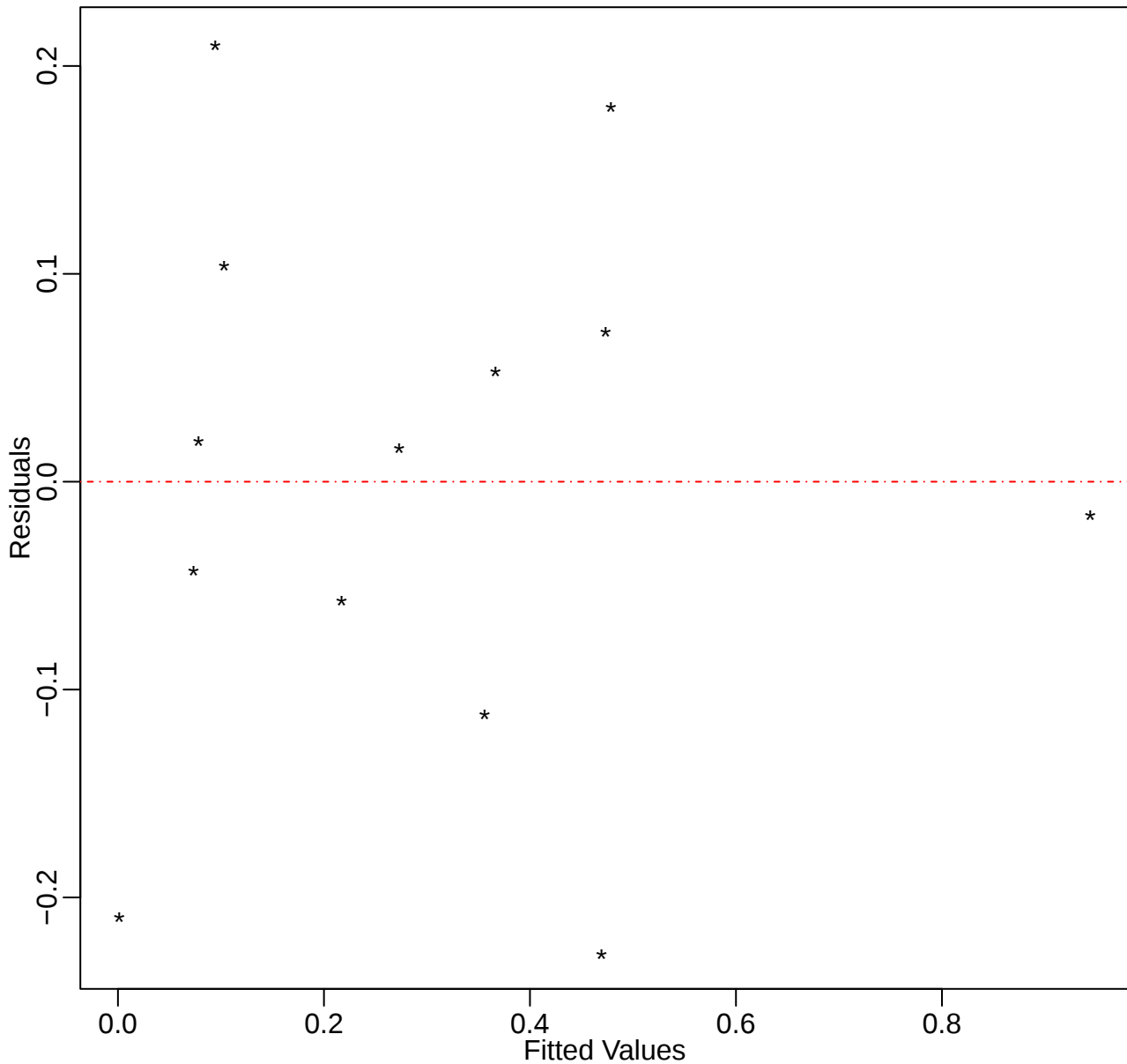
Normal Q-Q Plot



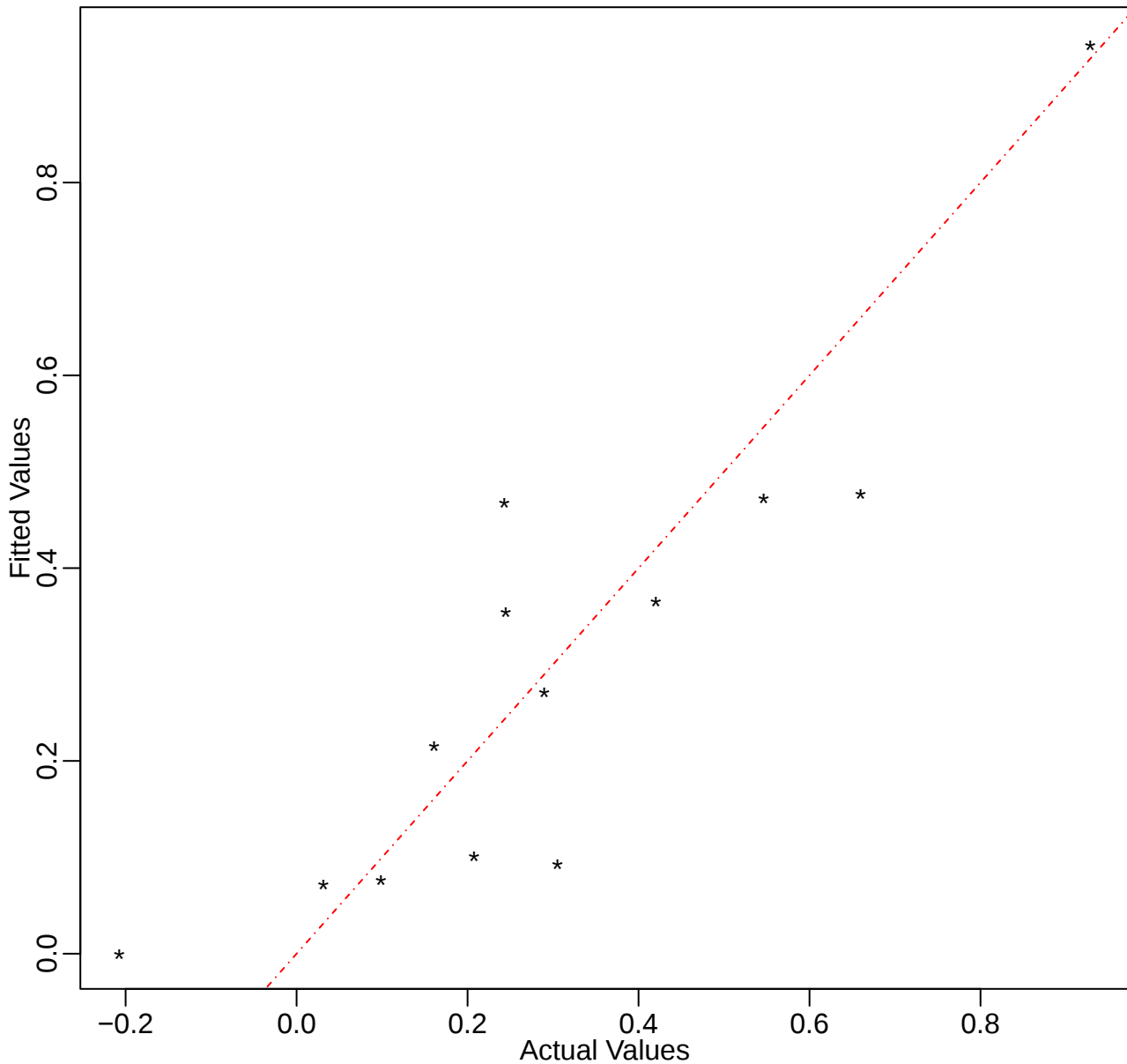
Convex Lipschitz Regression using Least Squares, $L=10$



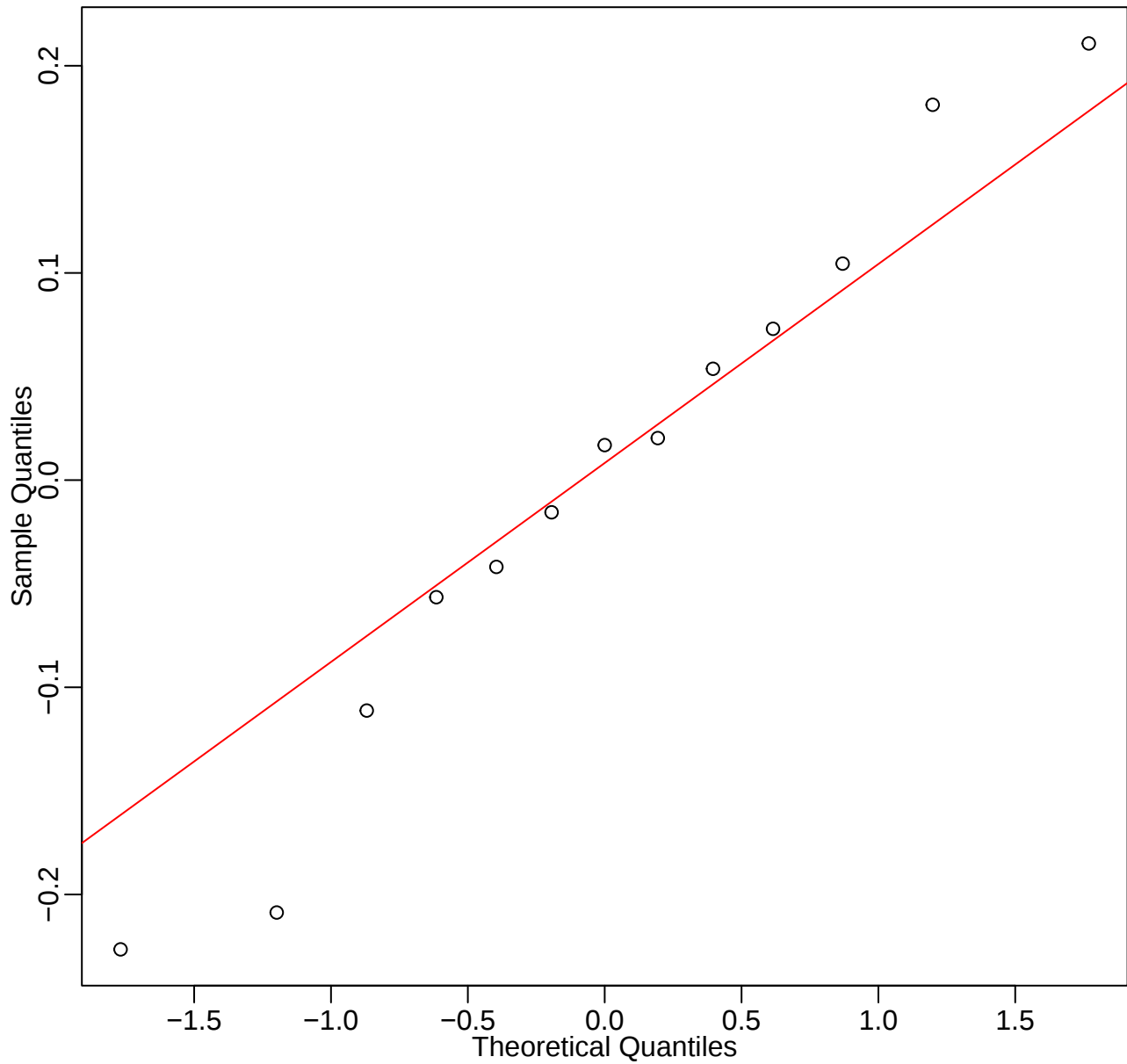
**Residuals vs Fitted
(Tukey–Anscombe Plot)**



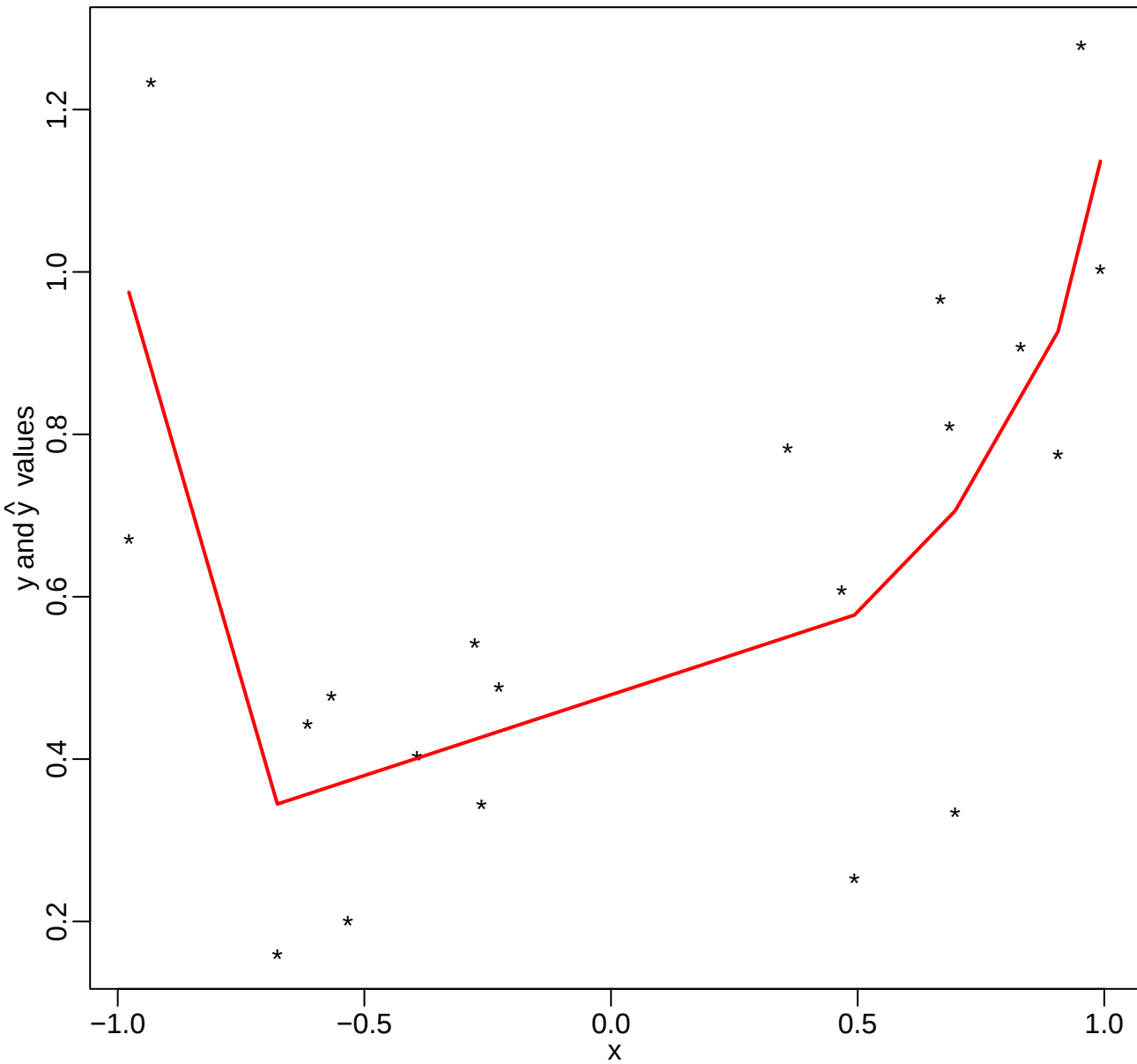
Fitted vs Actual



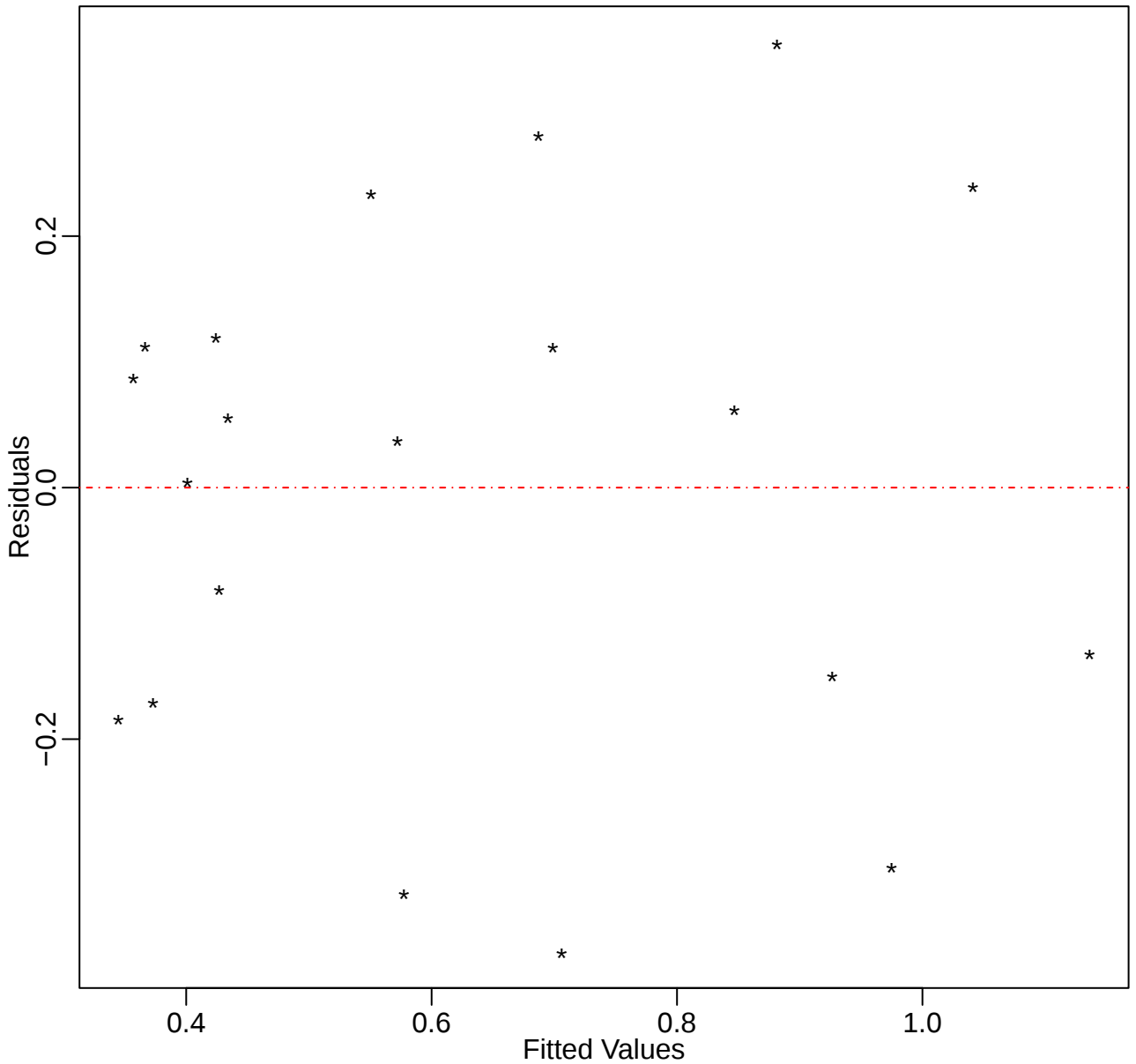
Normal Q-Q Plot



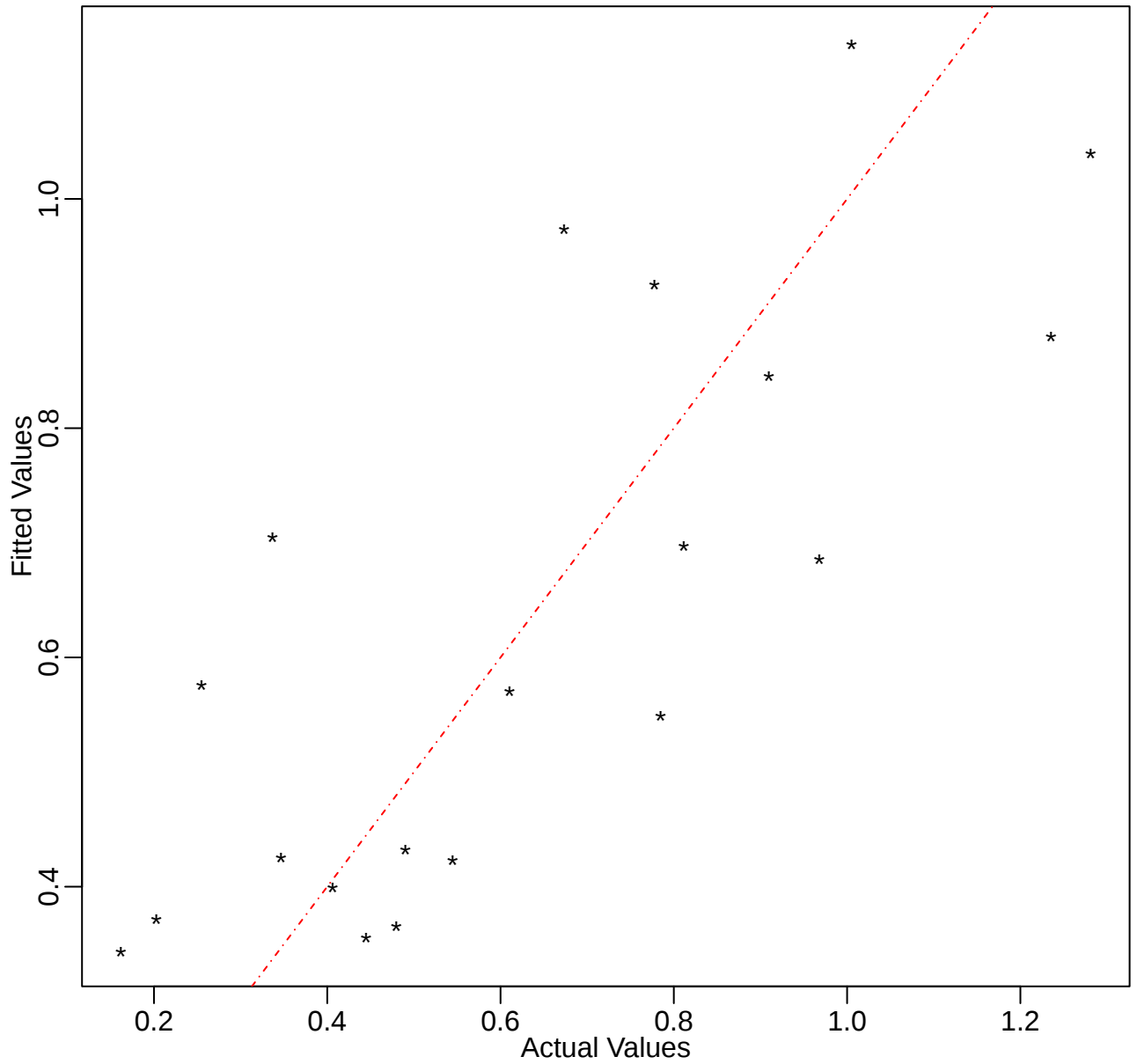
Convex Lipschitz Regression using Least Squares, $L=10$



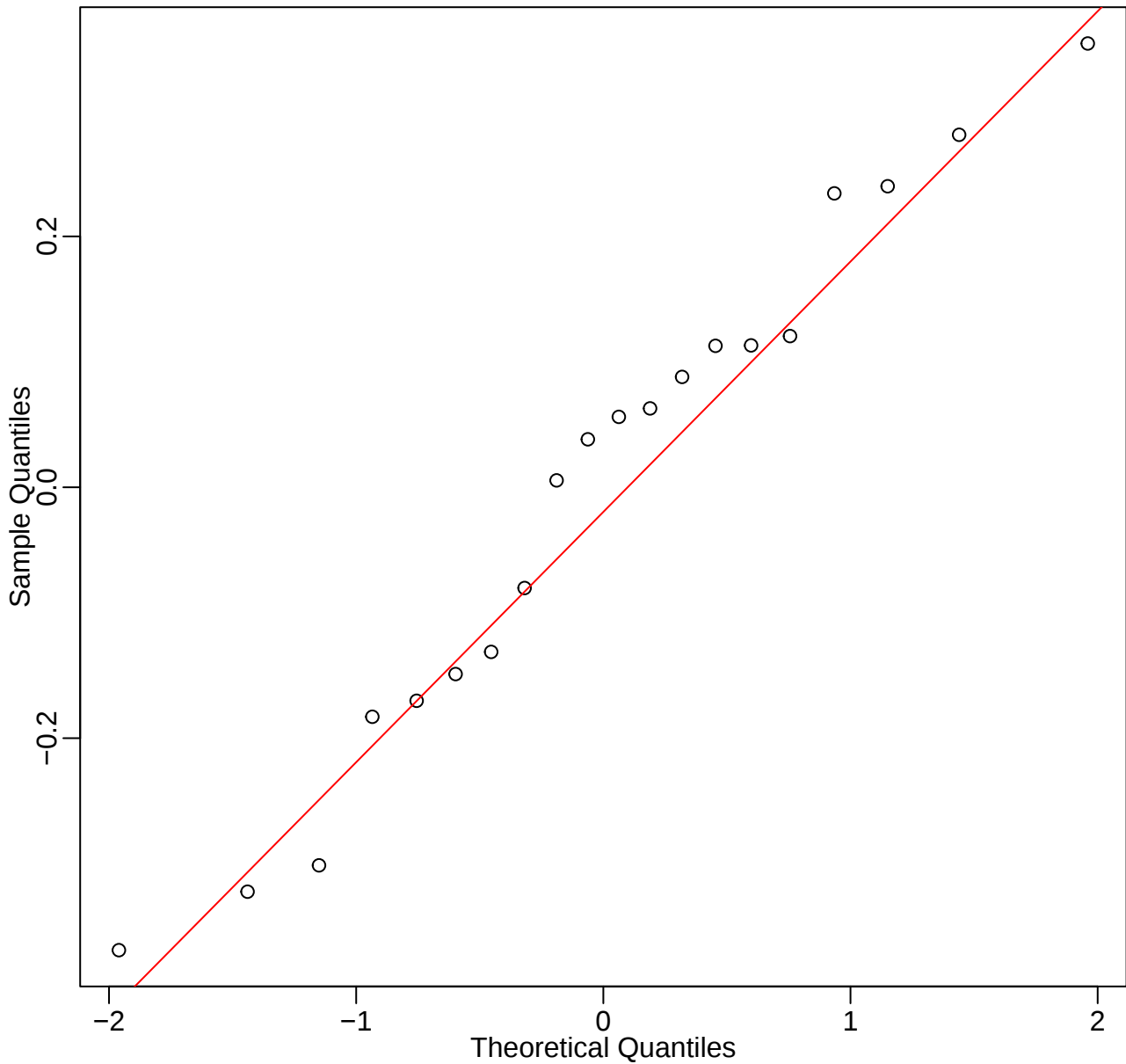
**Residuals vs Fitted
(Tukey–Anscombe Plot)**



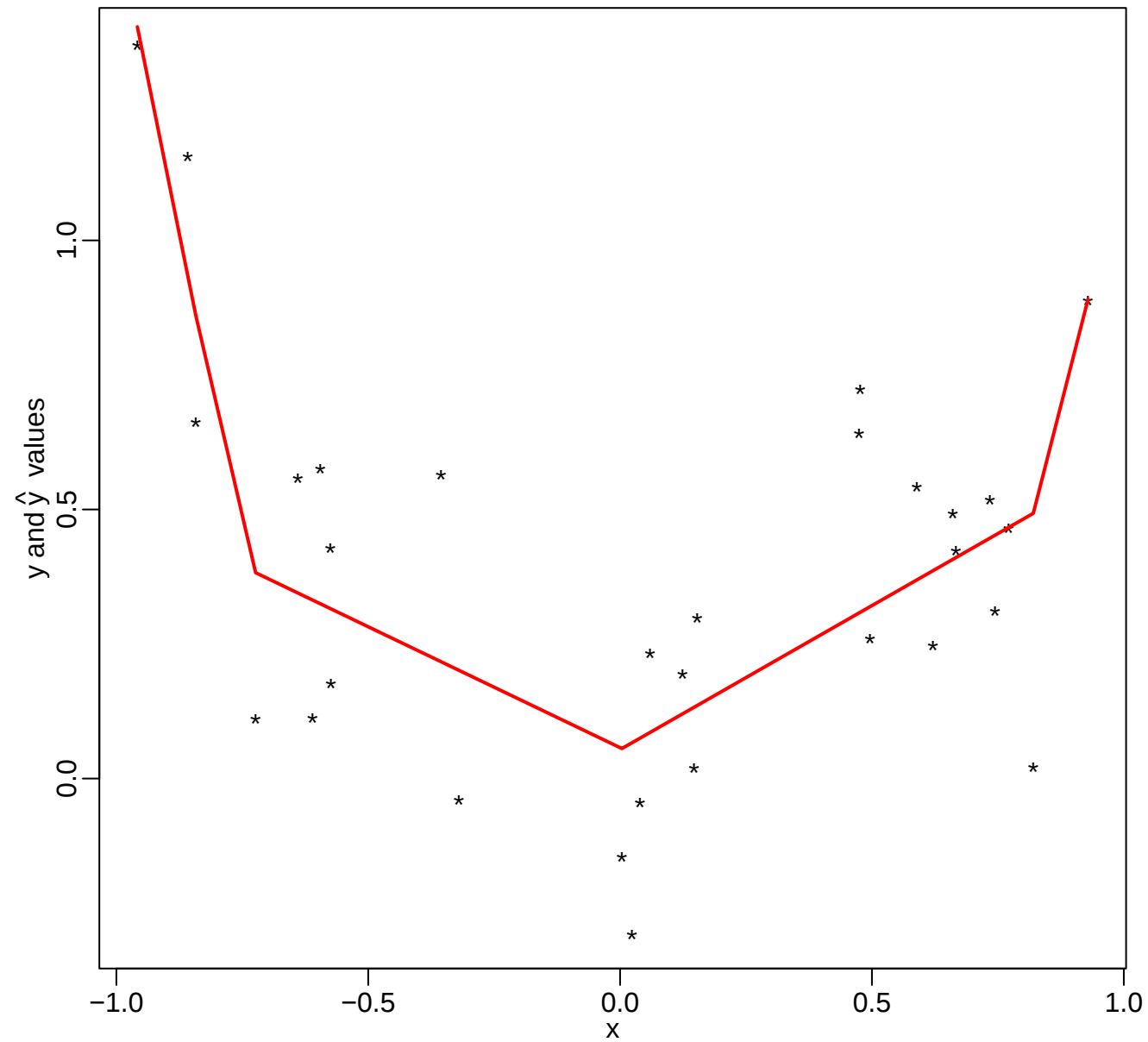
Fitted vs Actual



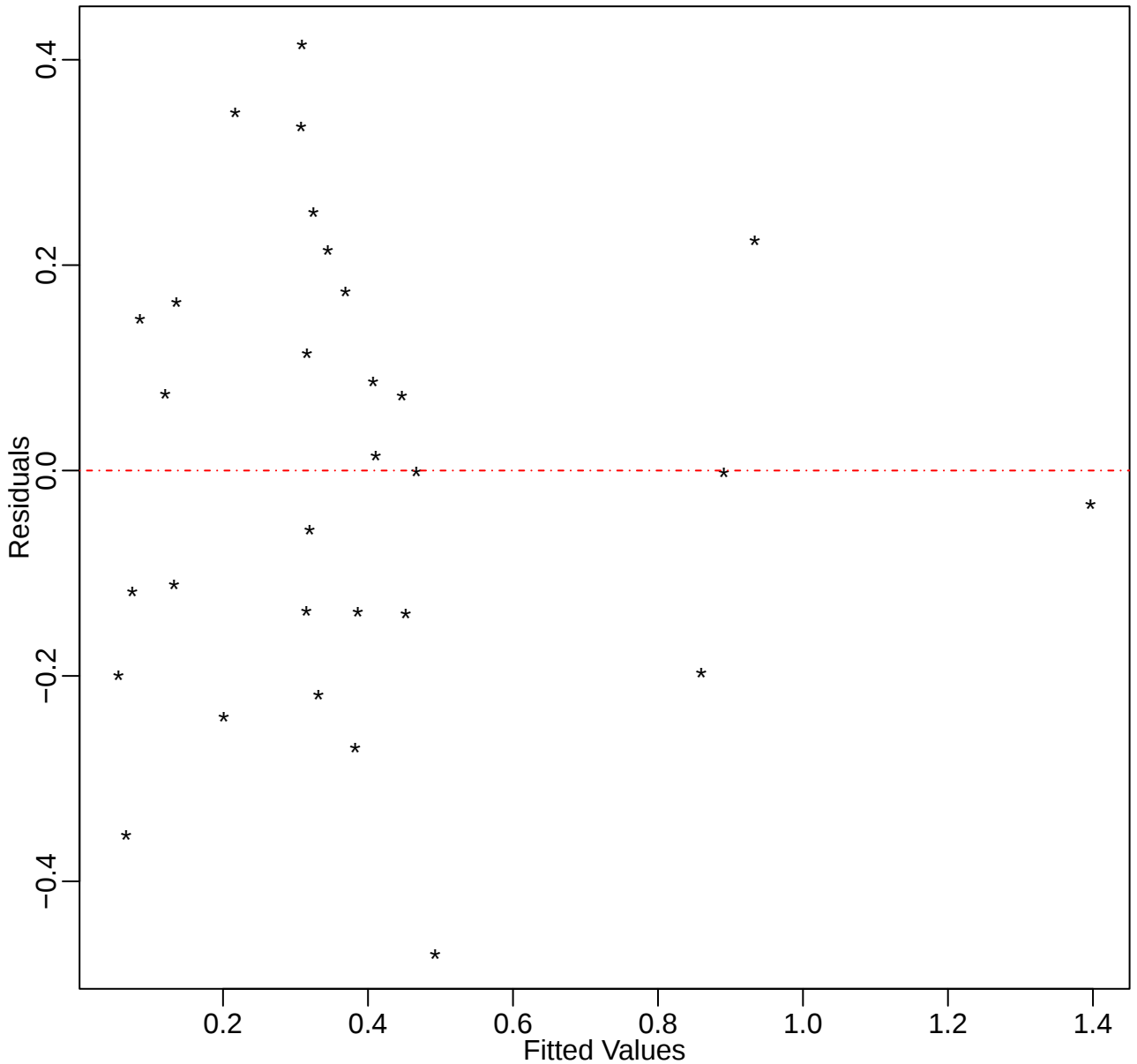
Normal Q-Q Plot



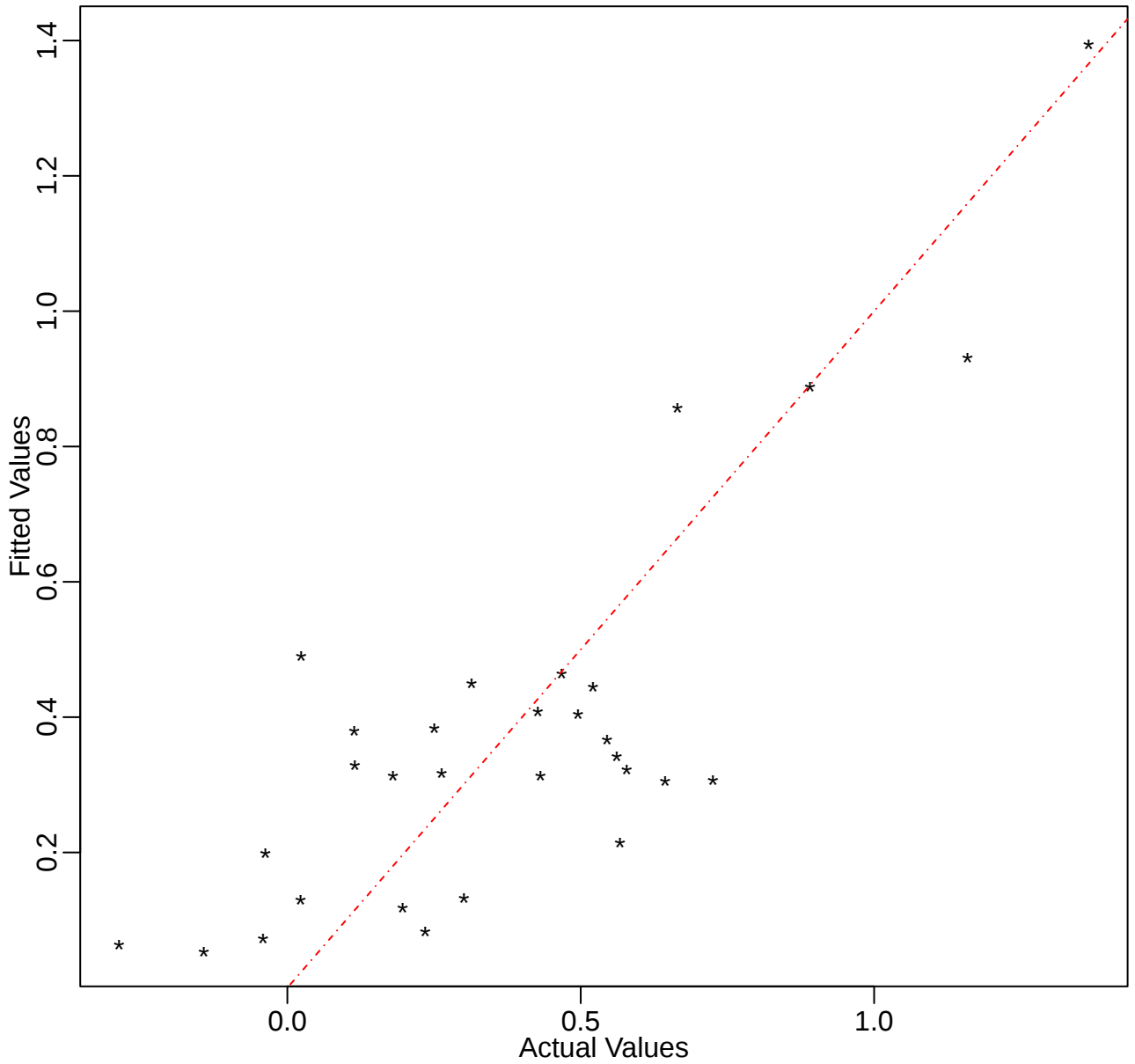
Convex Lipschitz Regression using Least Squares, $L=10$



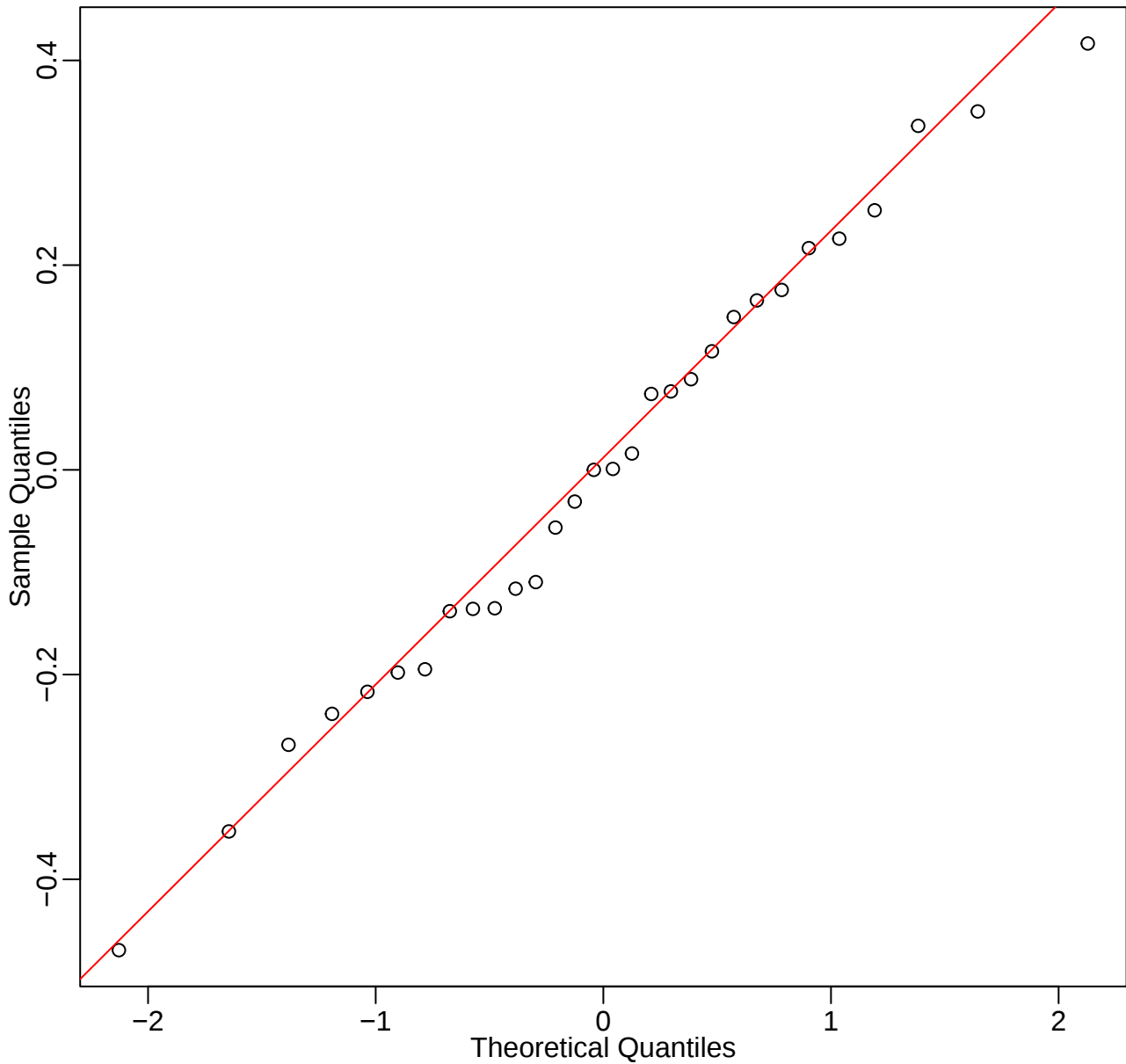
**Residuals vs Fitted
(Tukey–Anscombe Plot)**



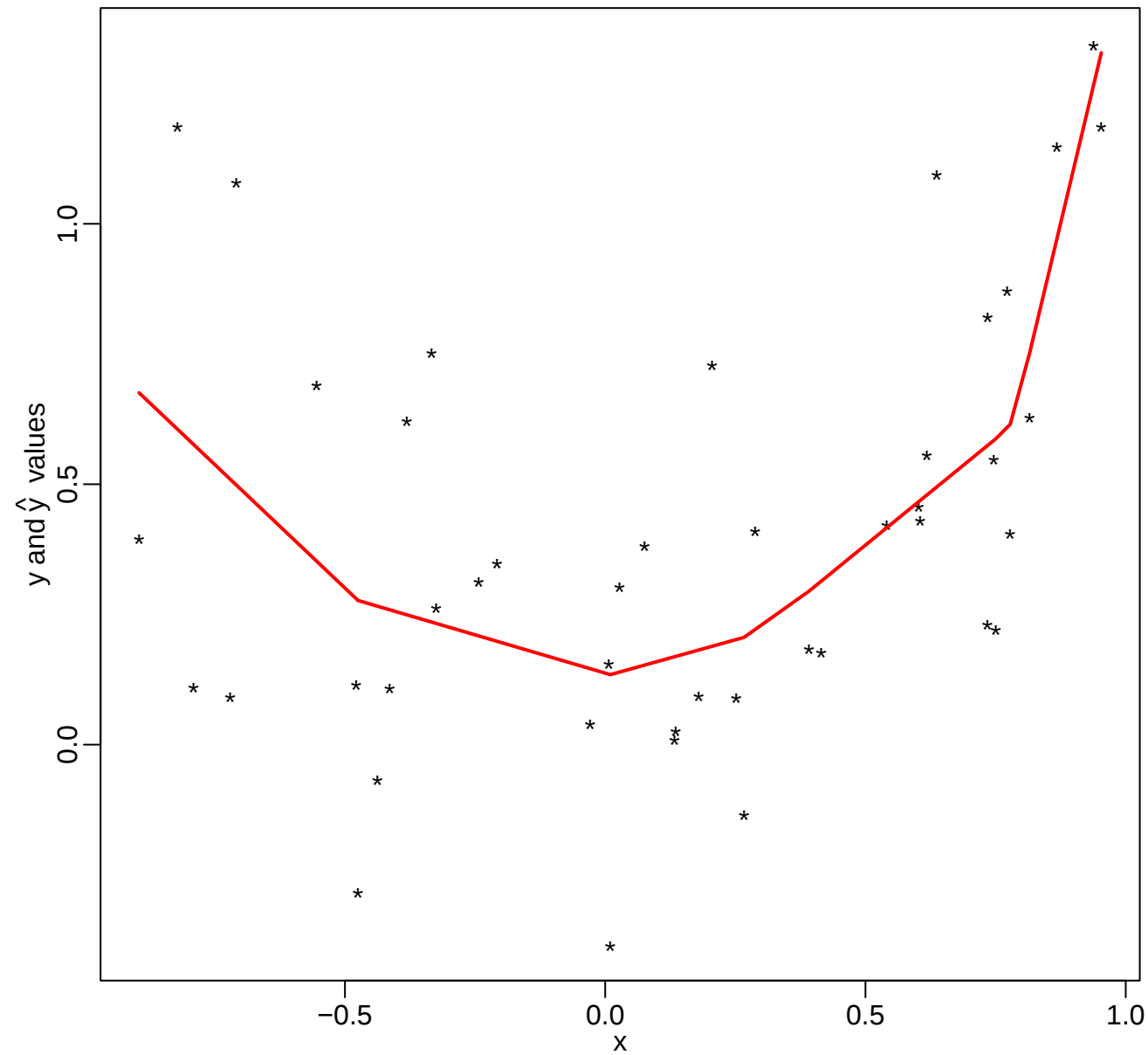
Fitted vs Actual



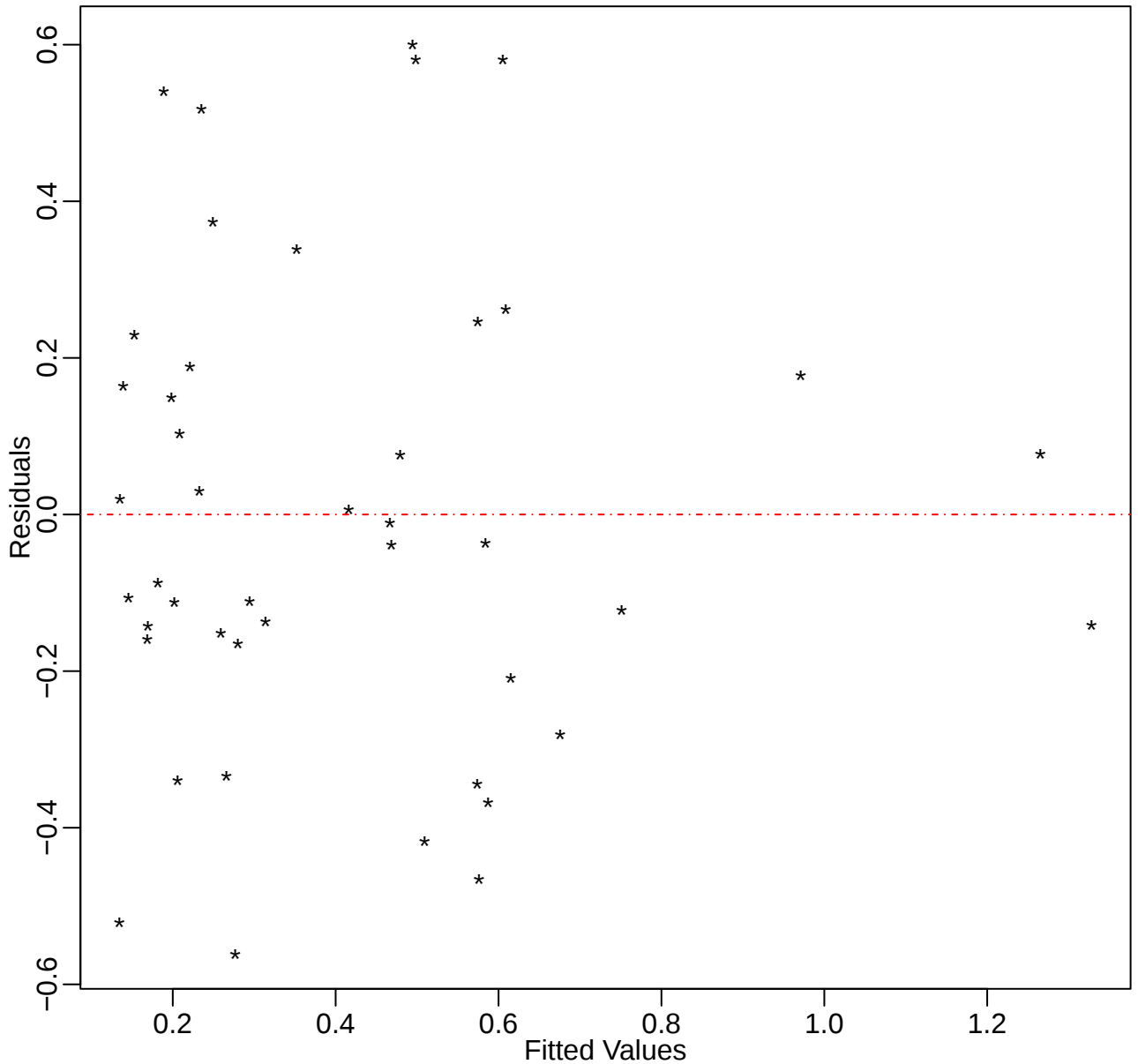
Normal Q-Q Plot



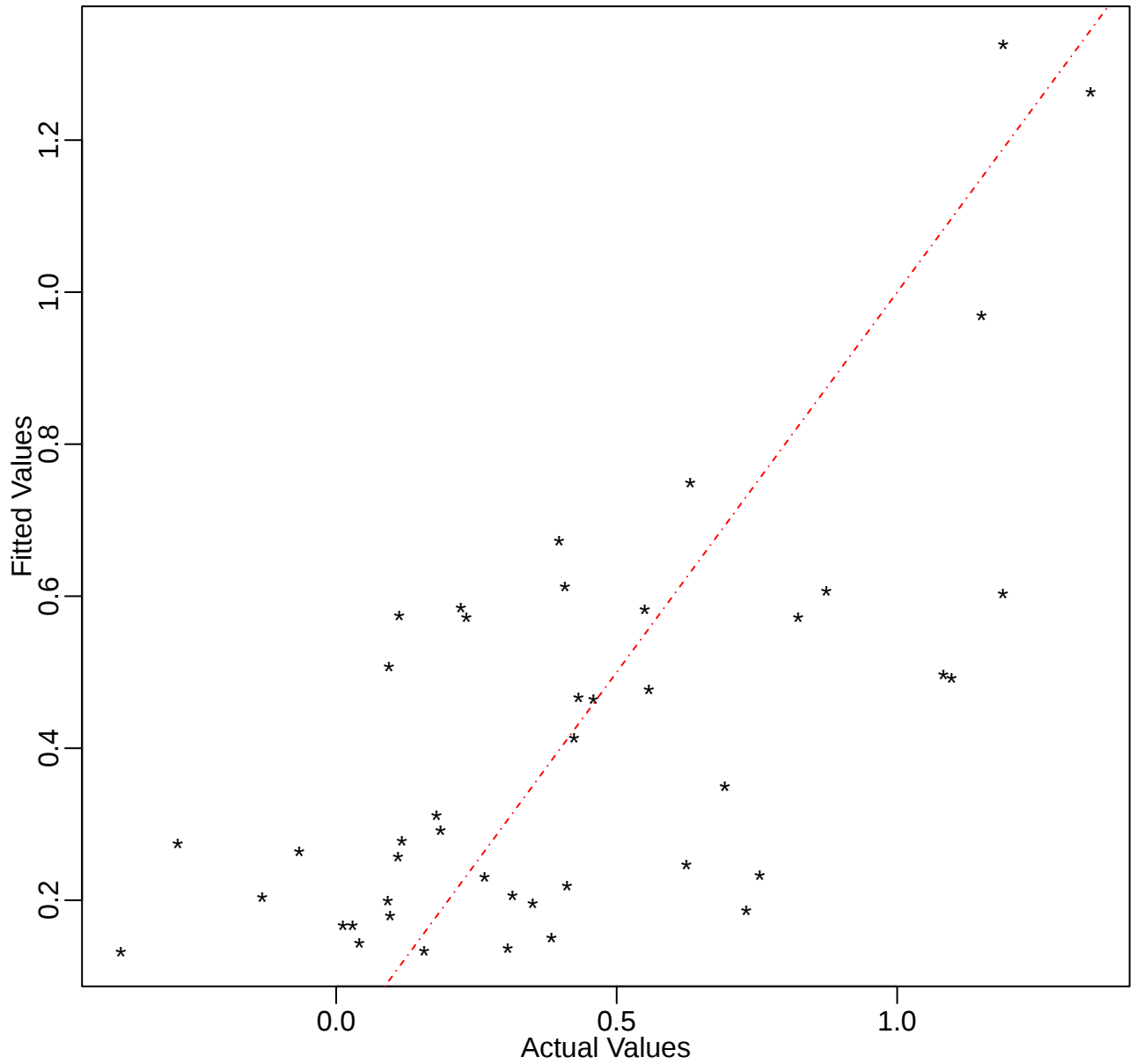
Convex Lipschitz Regression using Least Squares, $L=10$



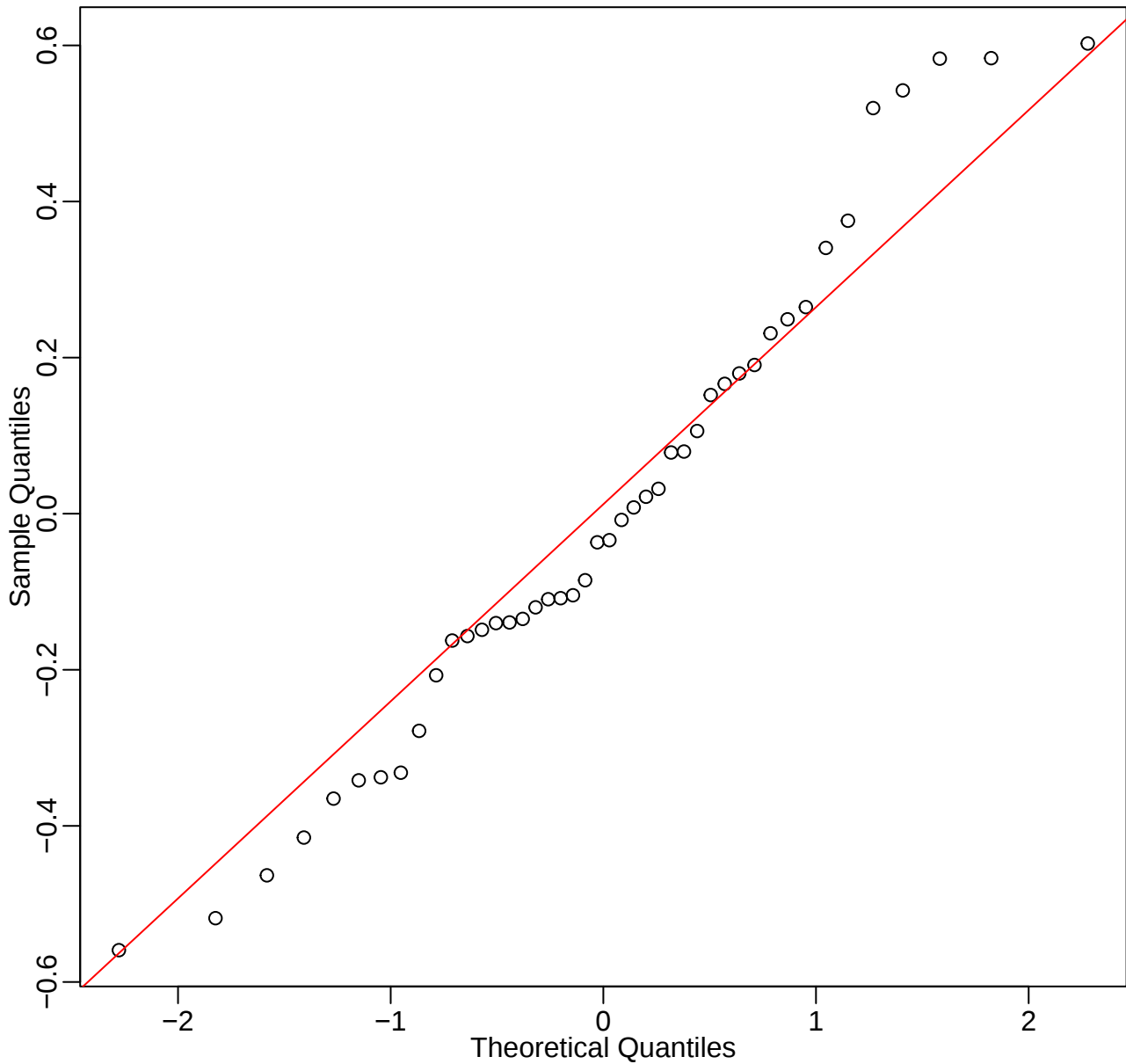
**Residuals vs Fitted
(Tukey–Anscombe Plot)**



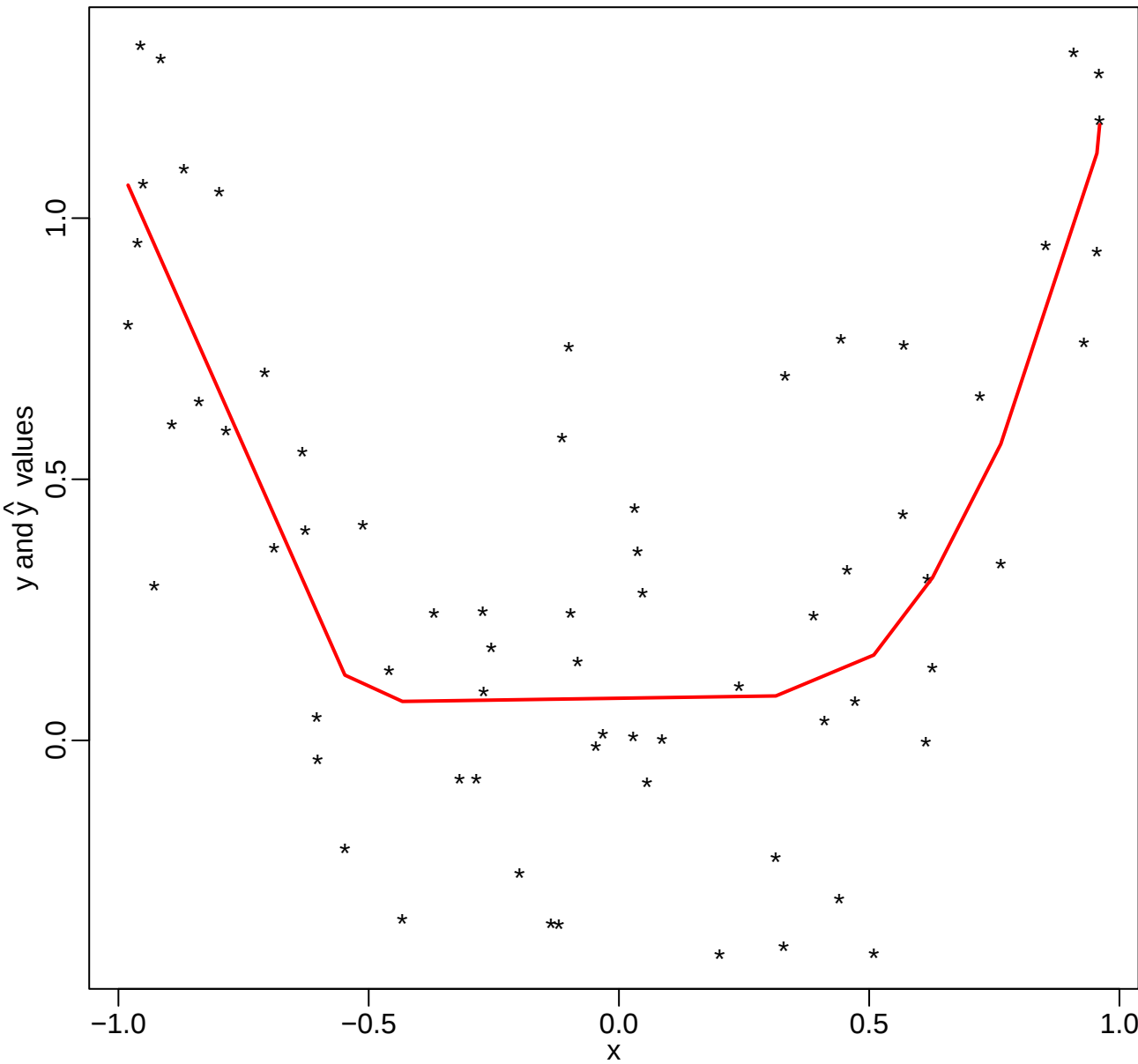
Fitted vs Actual



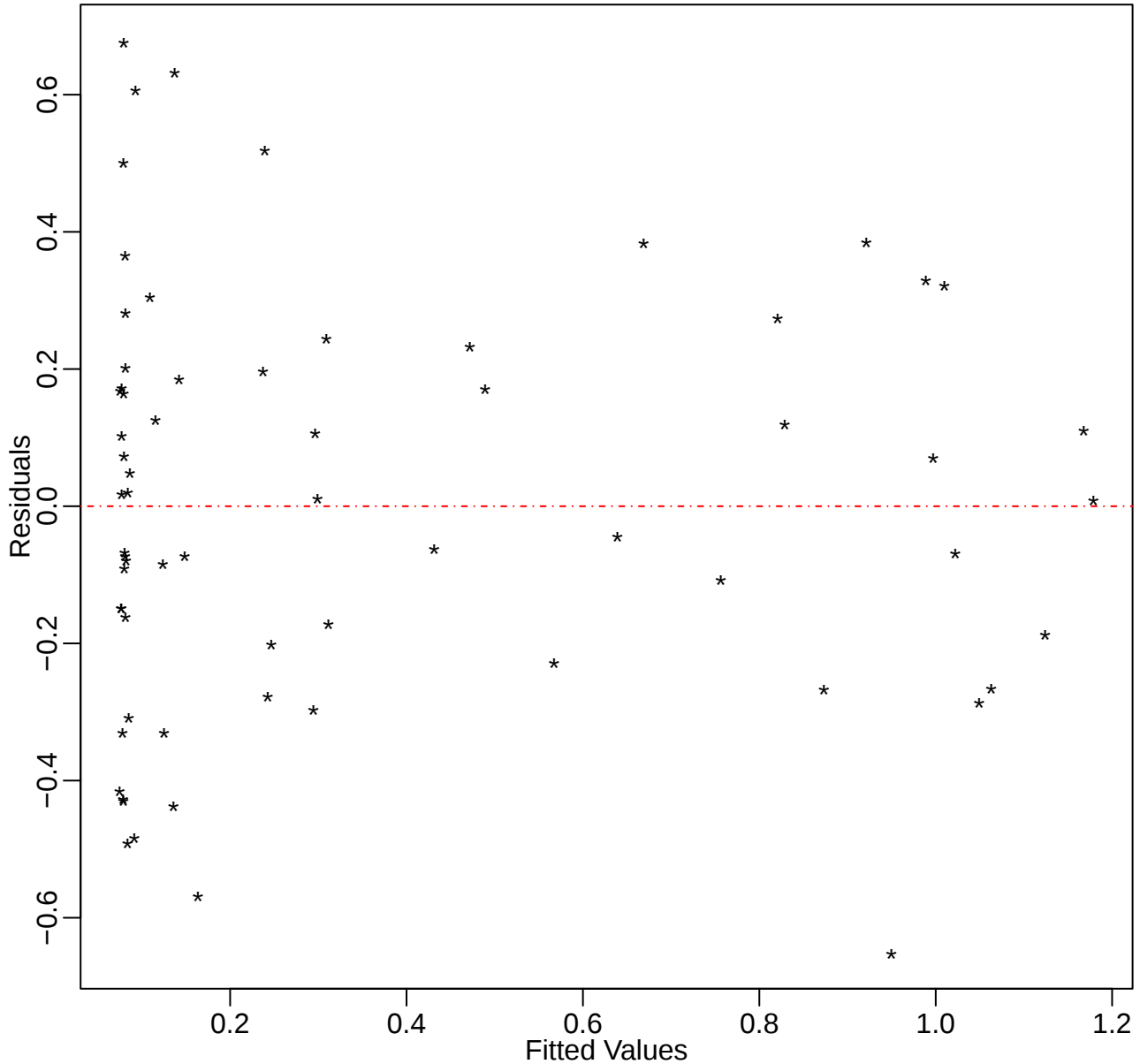
Normal Q-Q Plot



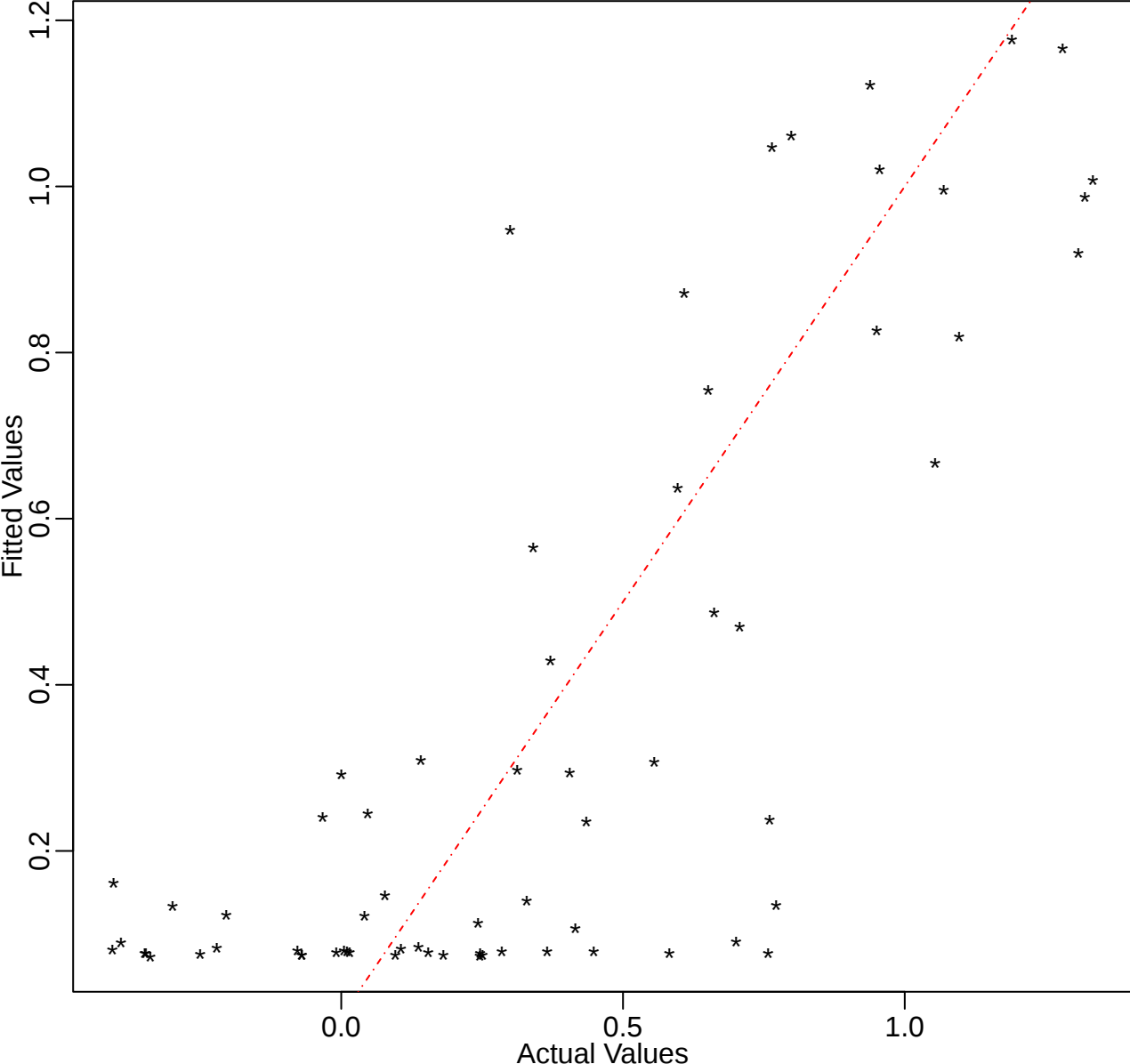
Convex Lipschitz Regression using Least Squares, L=10



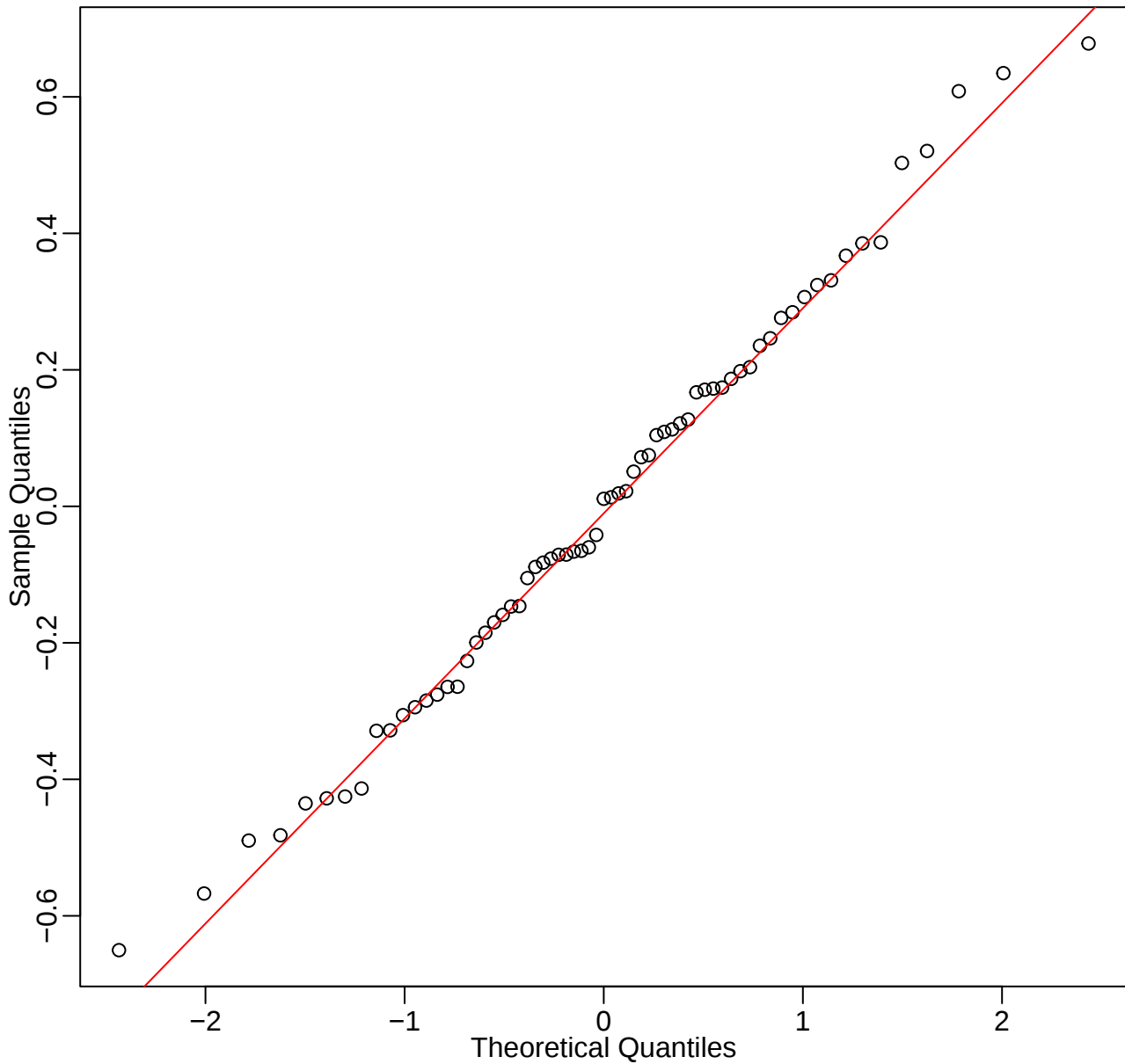
**Residuals vs Fitted
(Tukey–Anscombe Plot)**



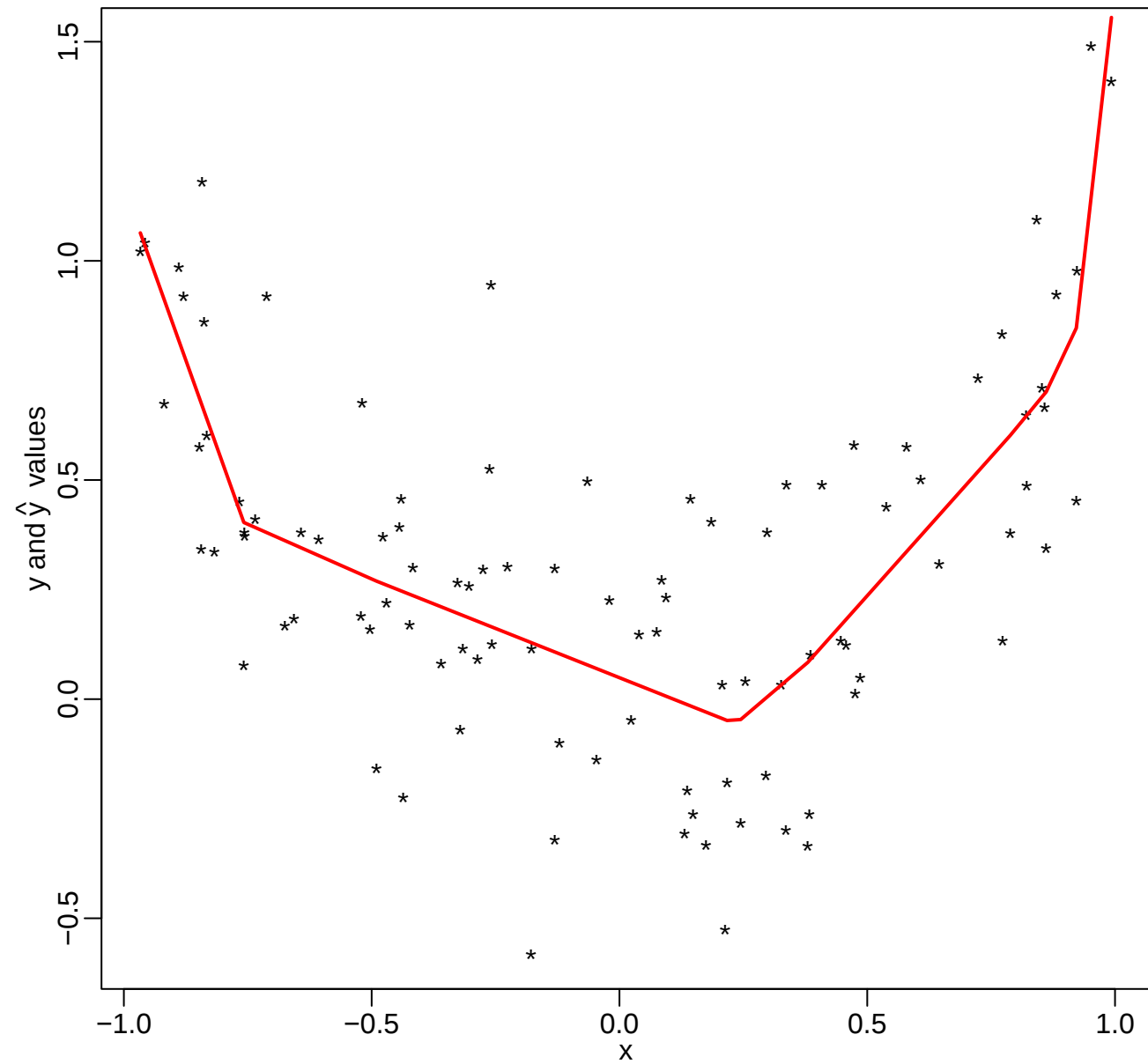
Fitted vs Actual



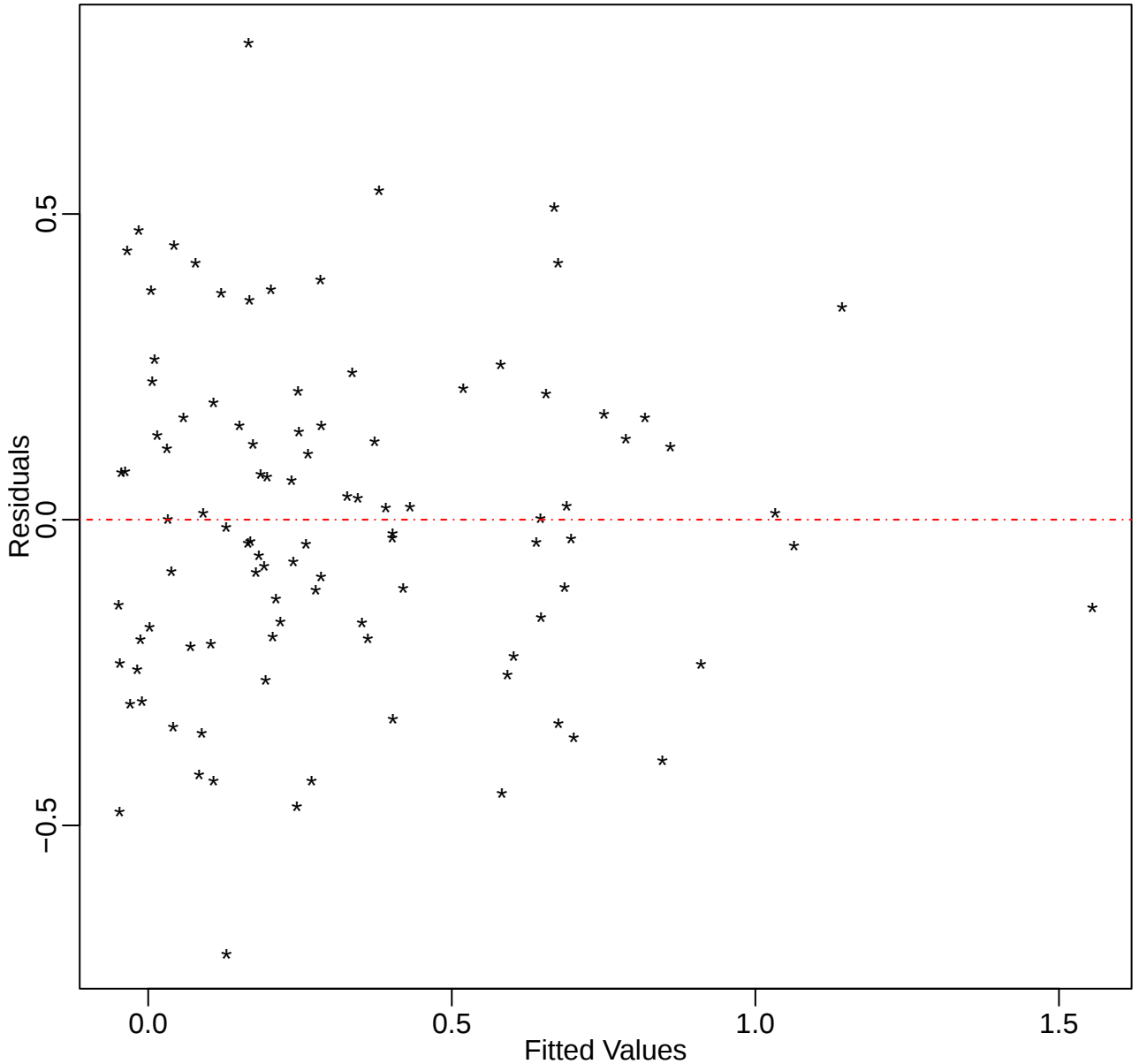
Normal Q-Q Plot



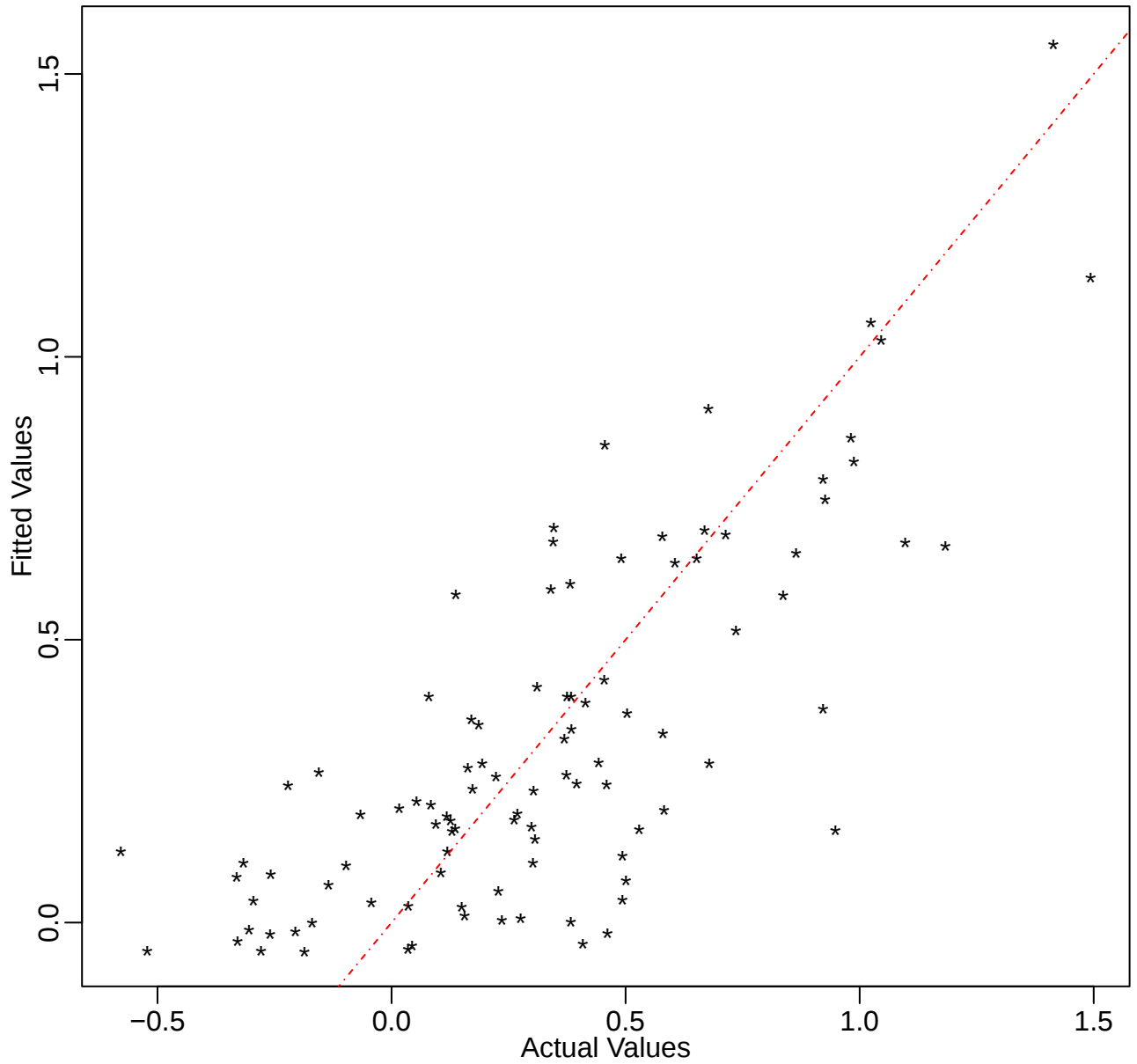
Convex Lipschitz Regression using Least Squares, $L=10$



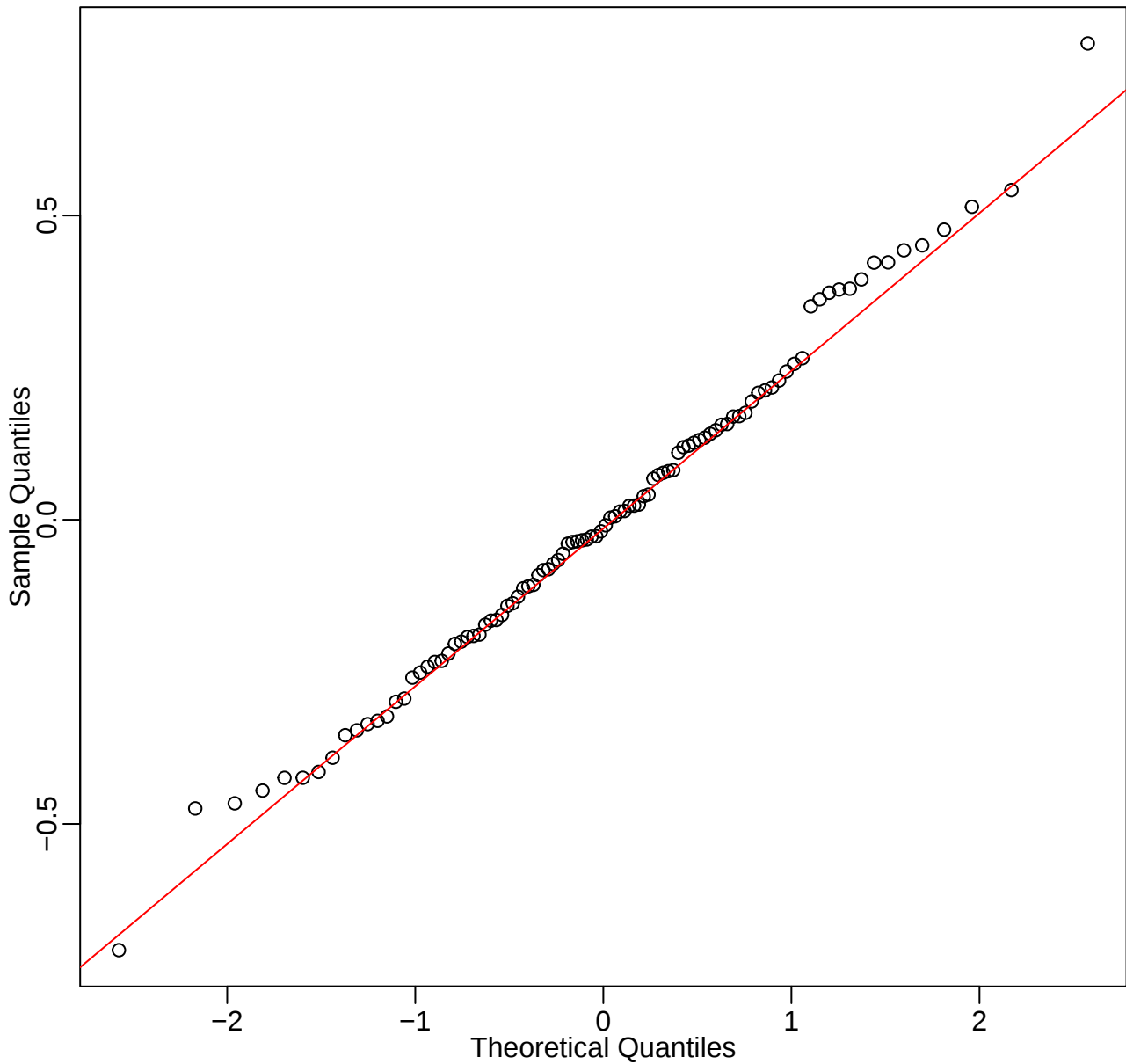
**Residuals vs Fitted
(Tukey–Anscombe Plot)**



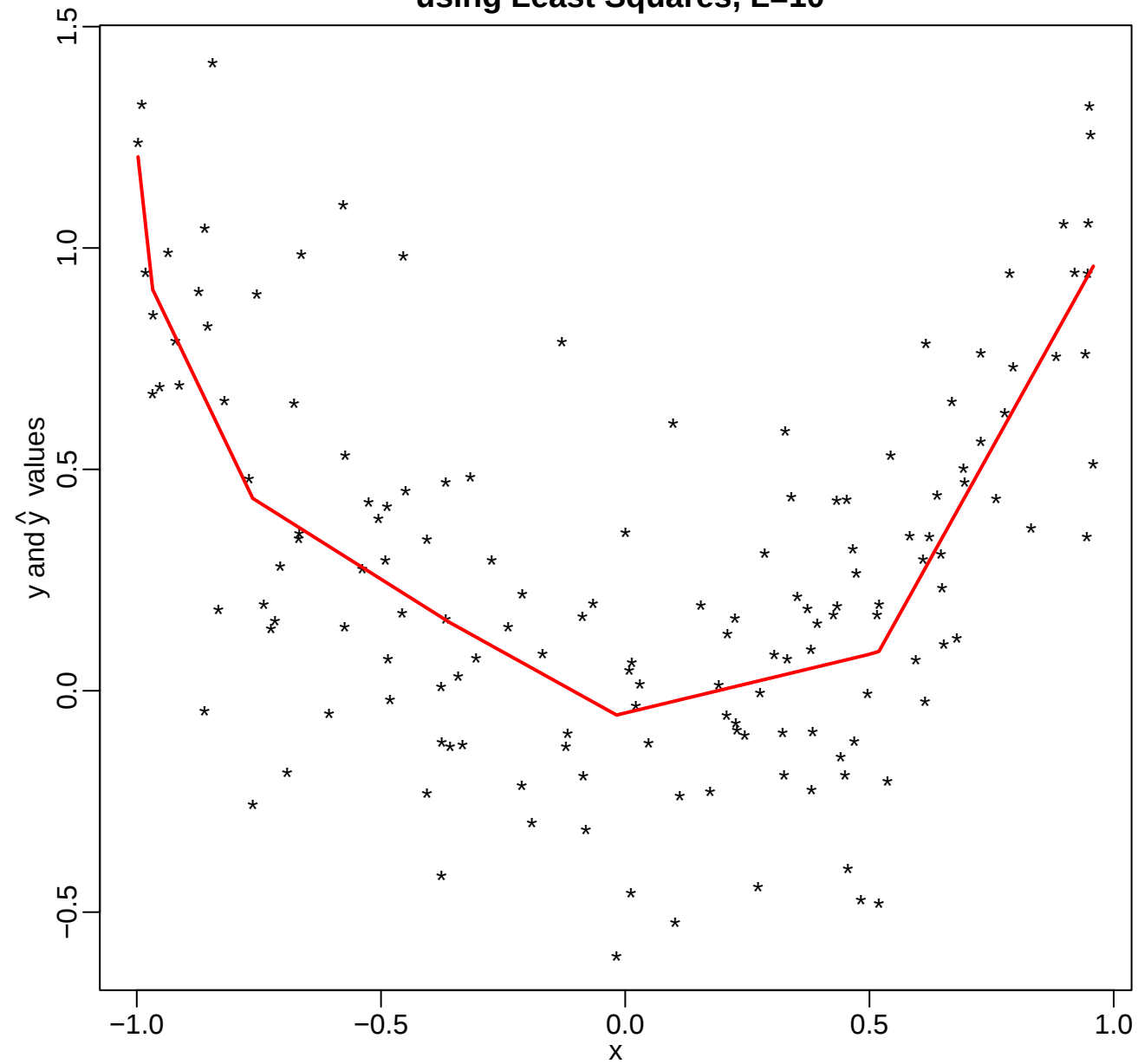
Fitted vs Actual



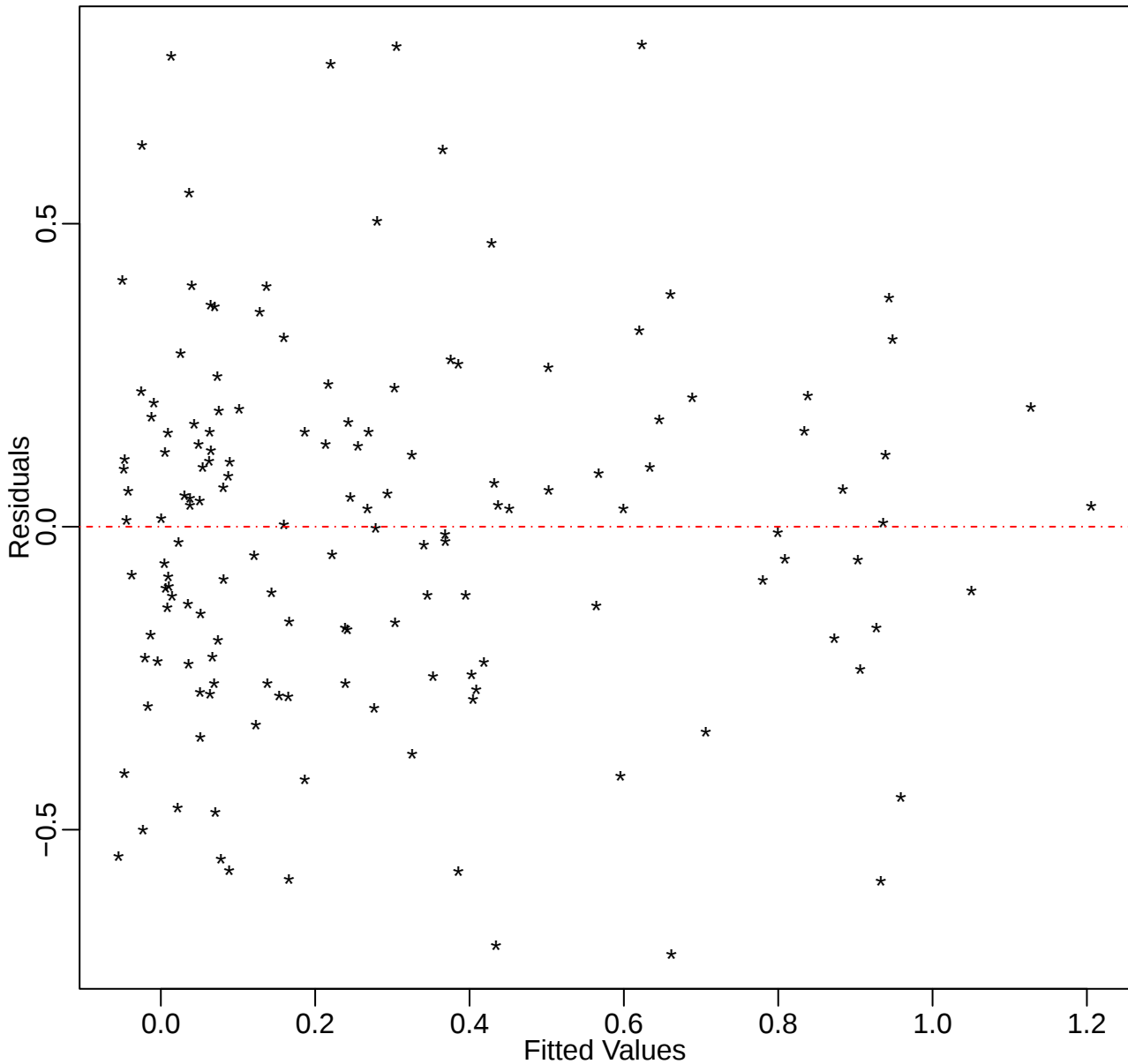
Normal Q-Q Plot



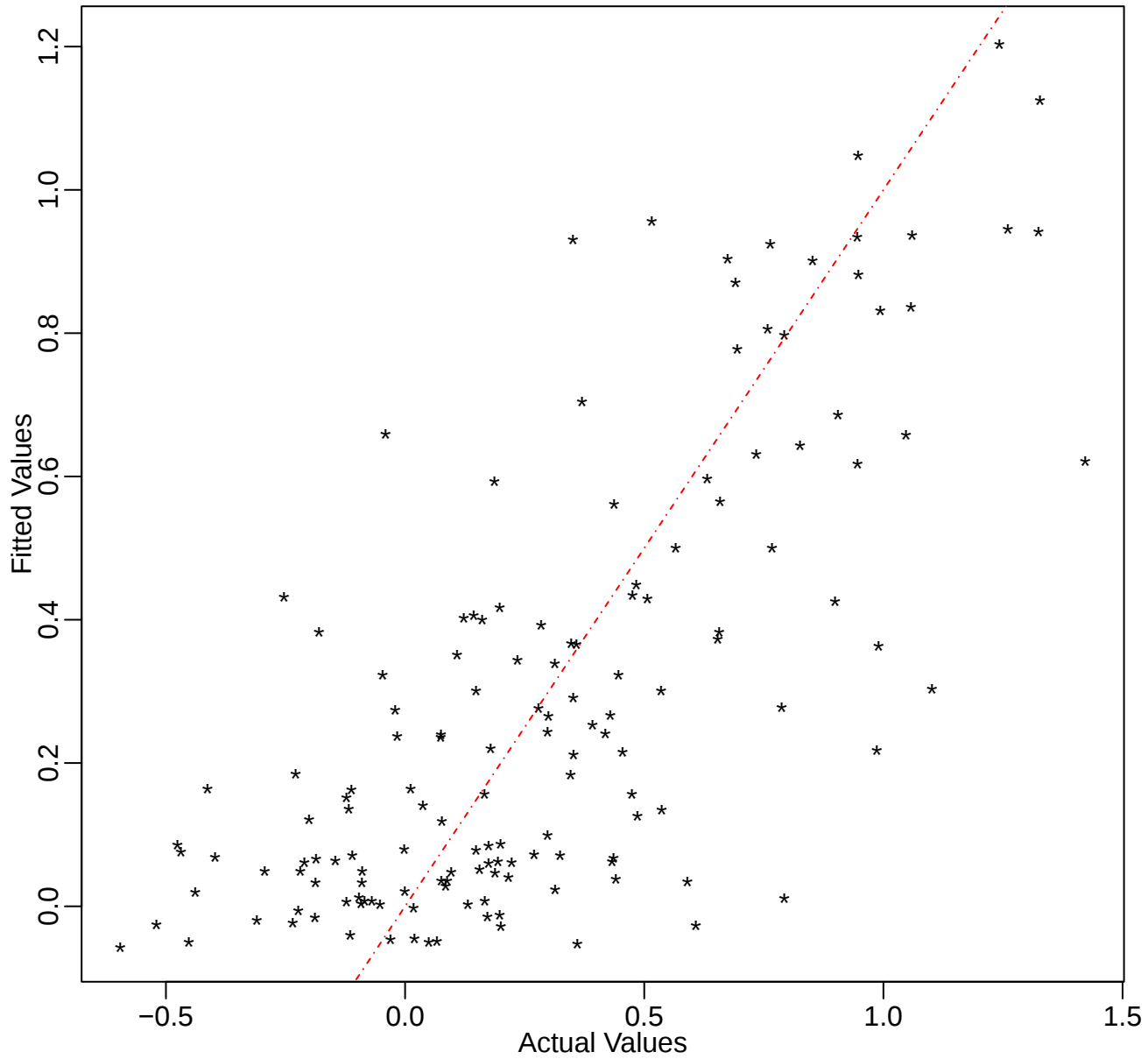
Convex Lipschitz Regression using Least Squares, $L=10$



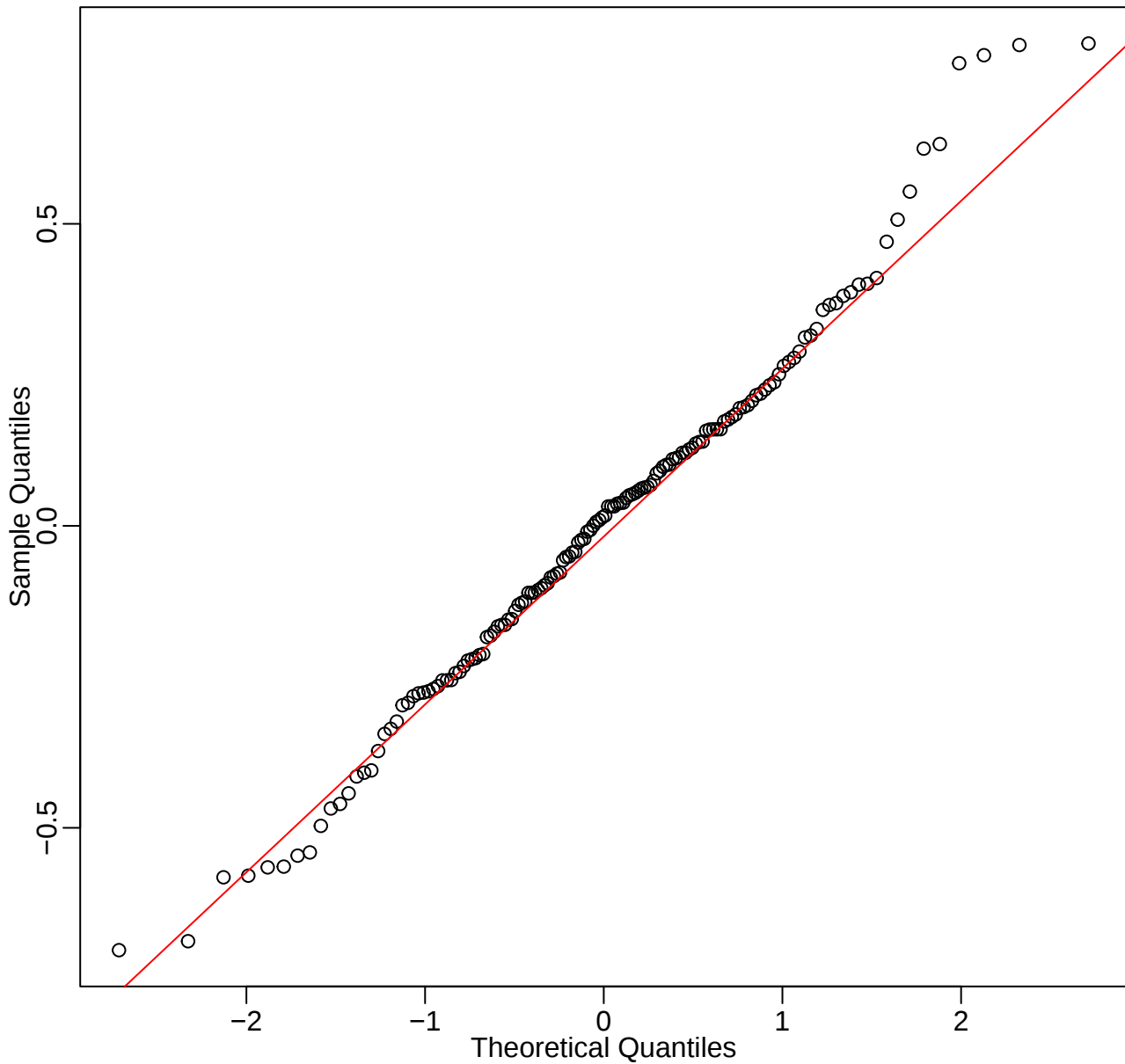
**Residuals vs Fitted
(Tukey–Anscombe Plot)**



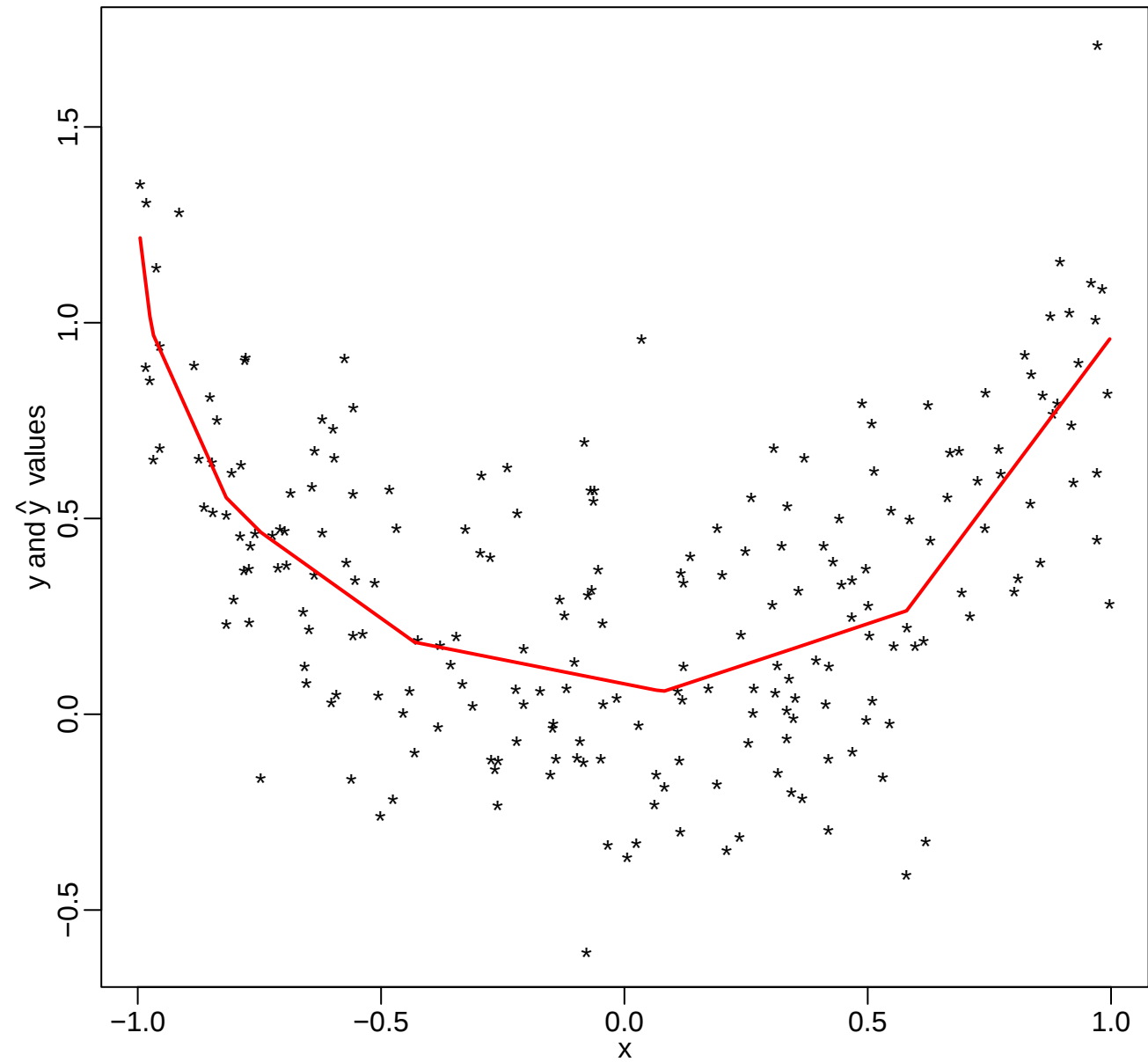
Fitted vs Actual



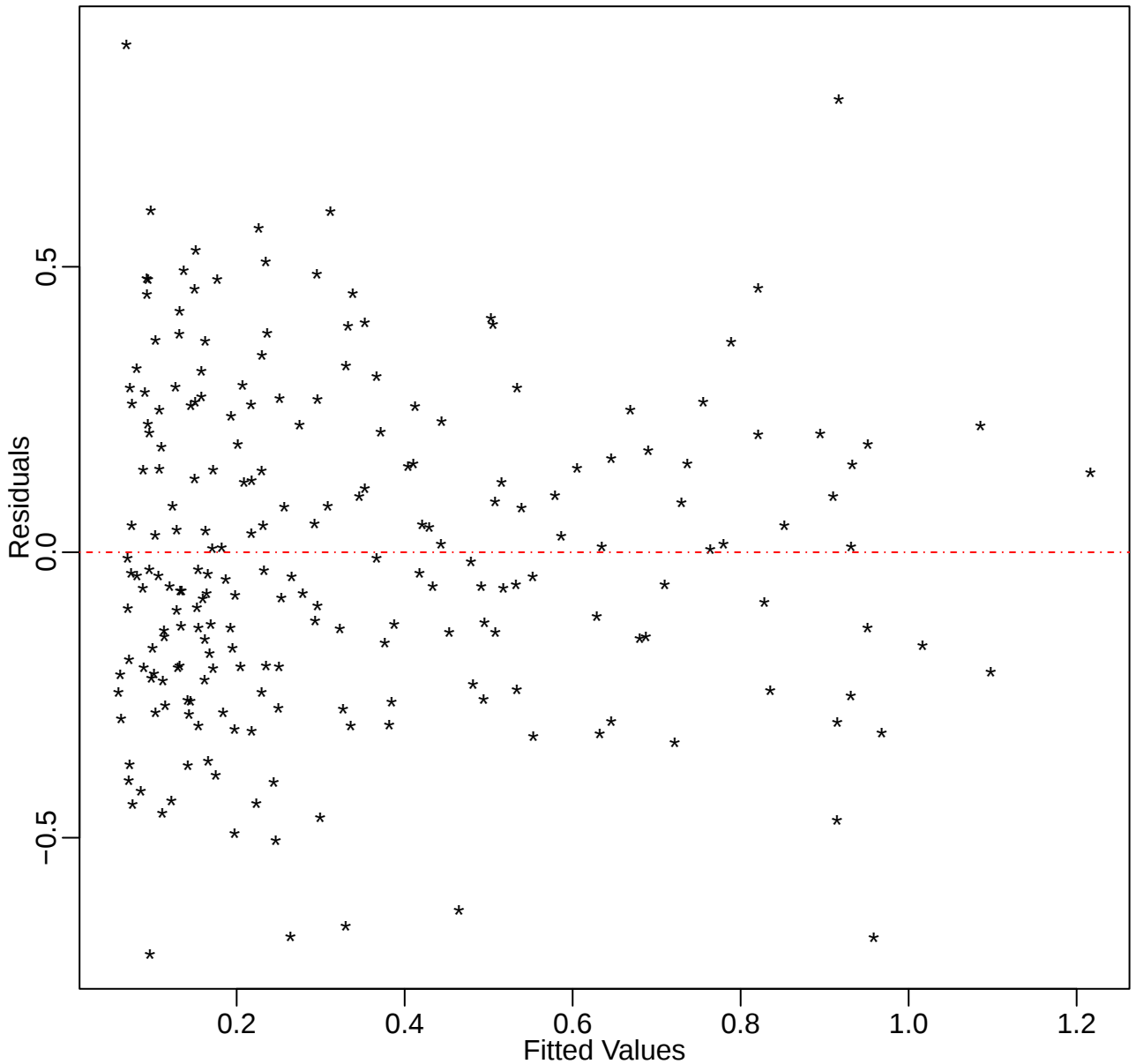
Normal Q-Q Plot



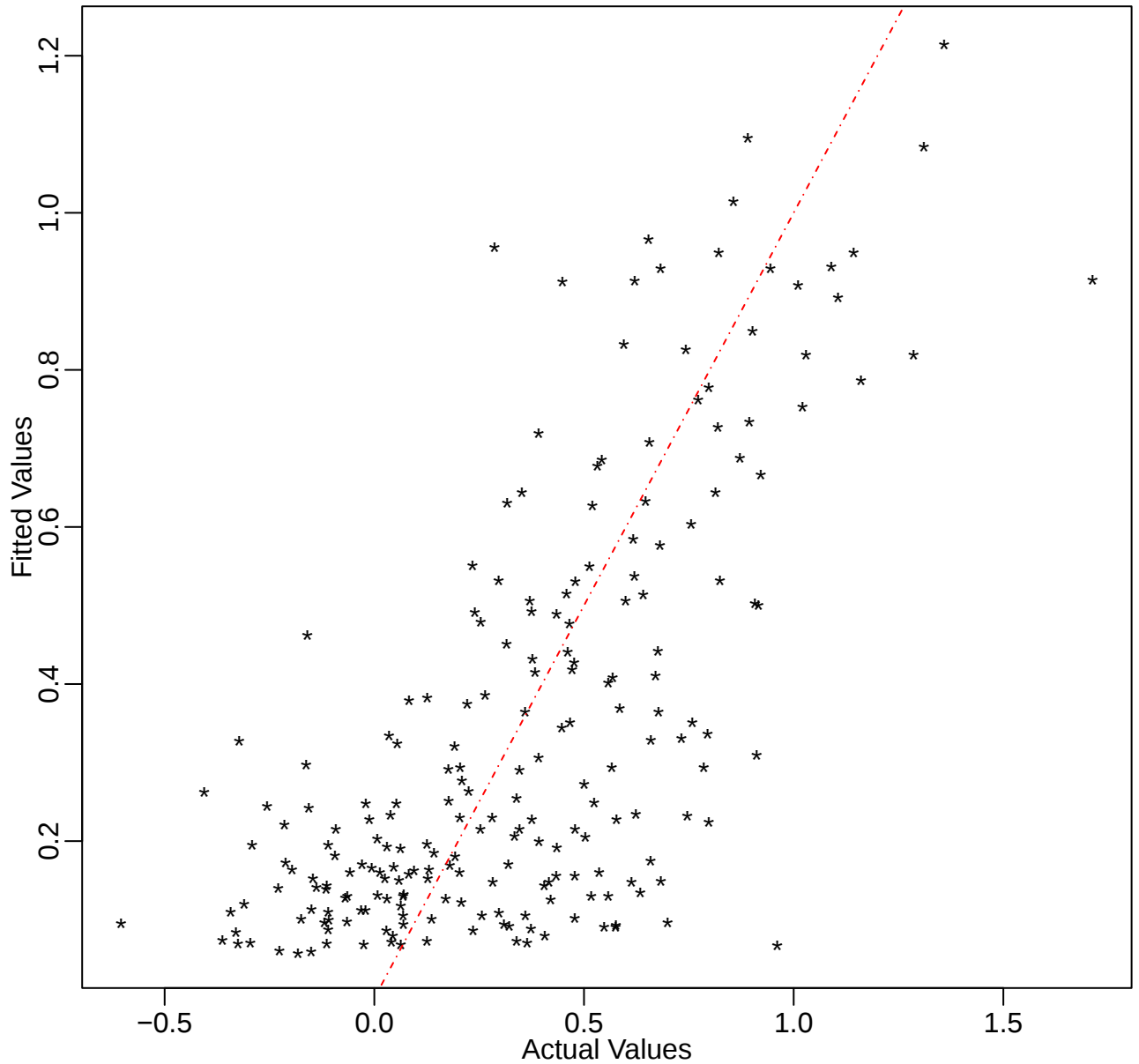
Convex Lipschitz Regression using Least Squares, L=10



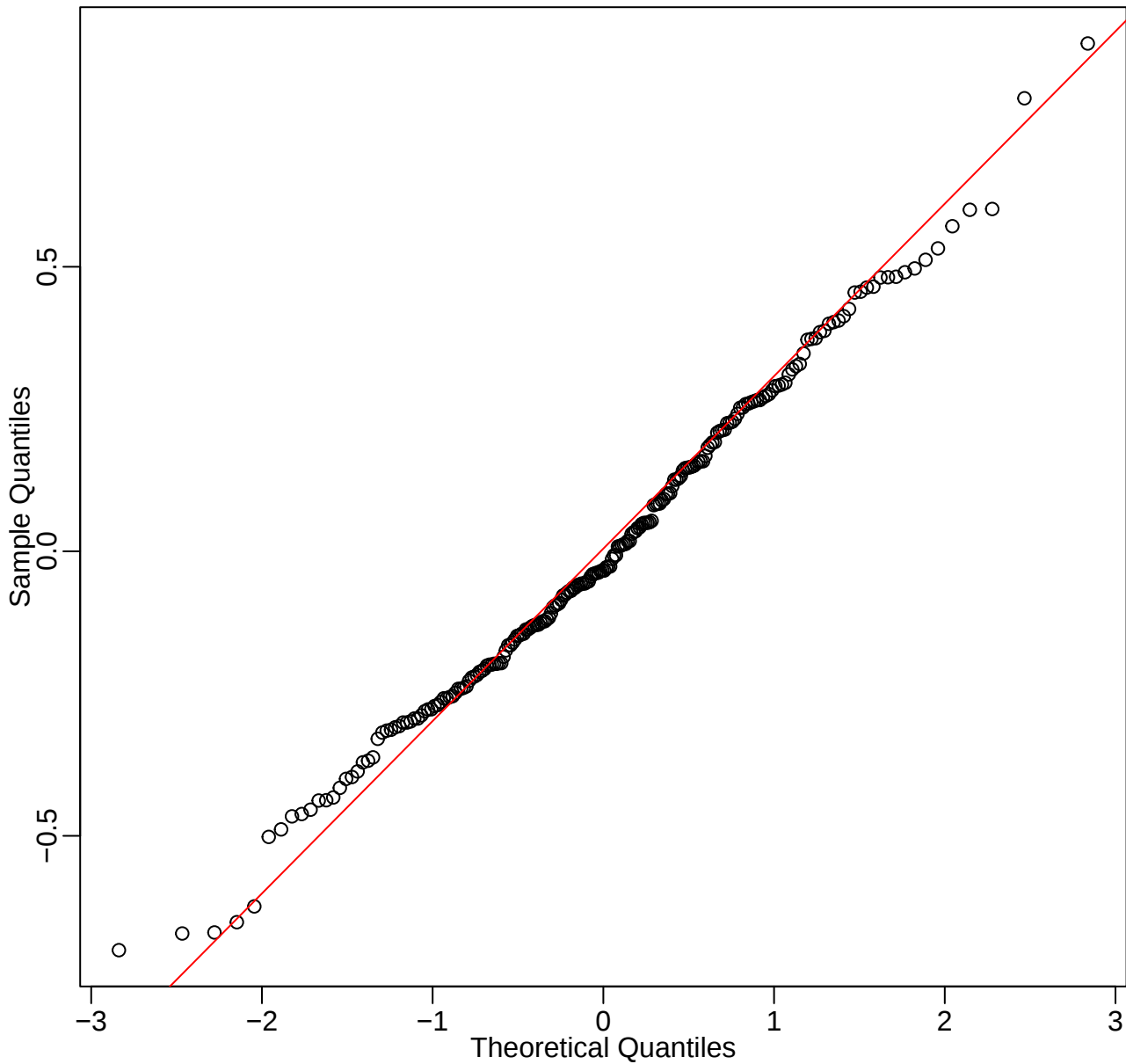
**Residuals vs Fitted
(Tukey–Anscombe Plot)**



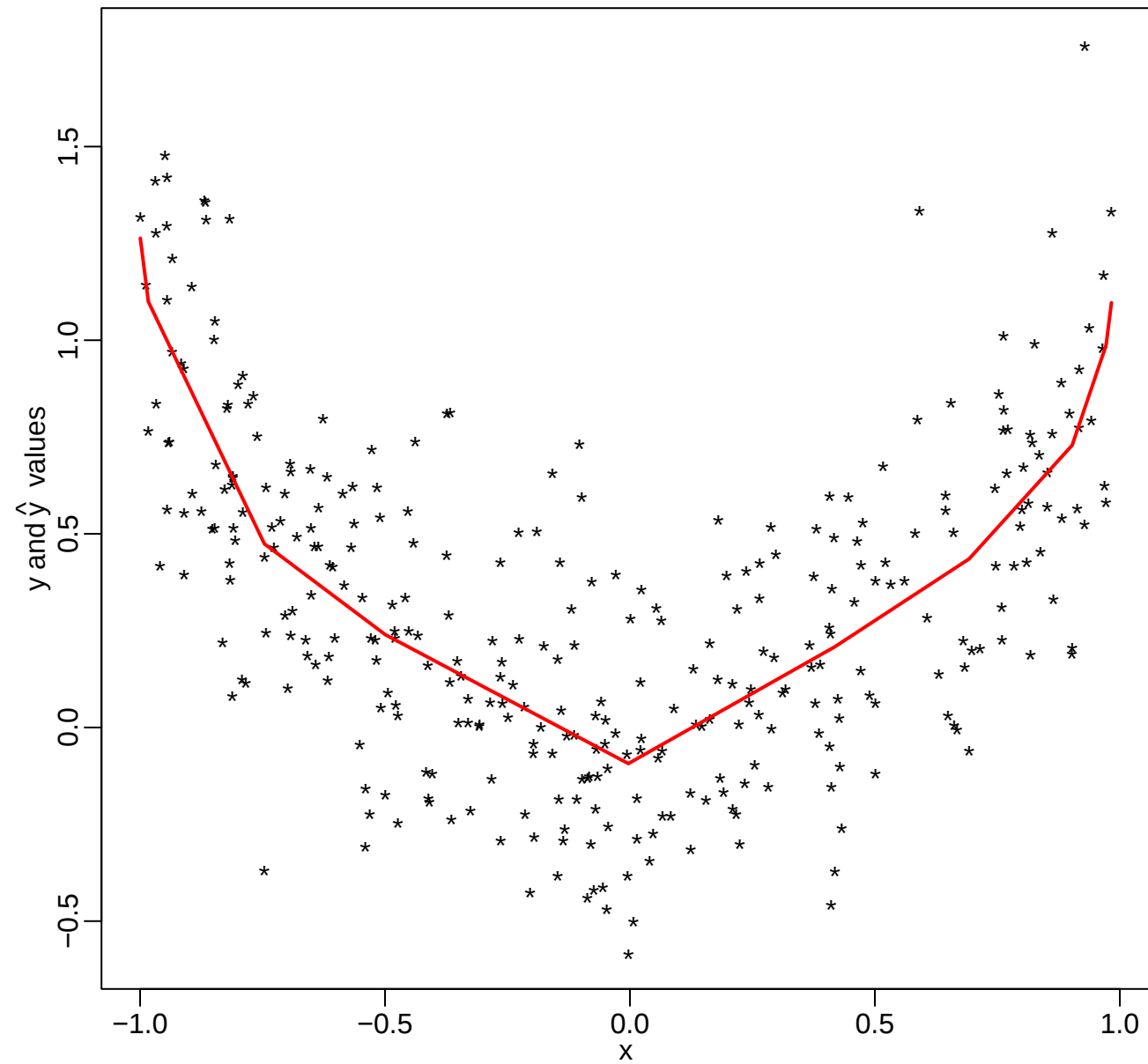
Fitted vs Actual



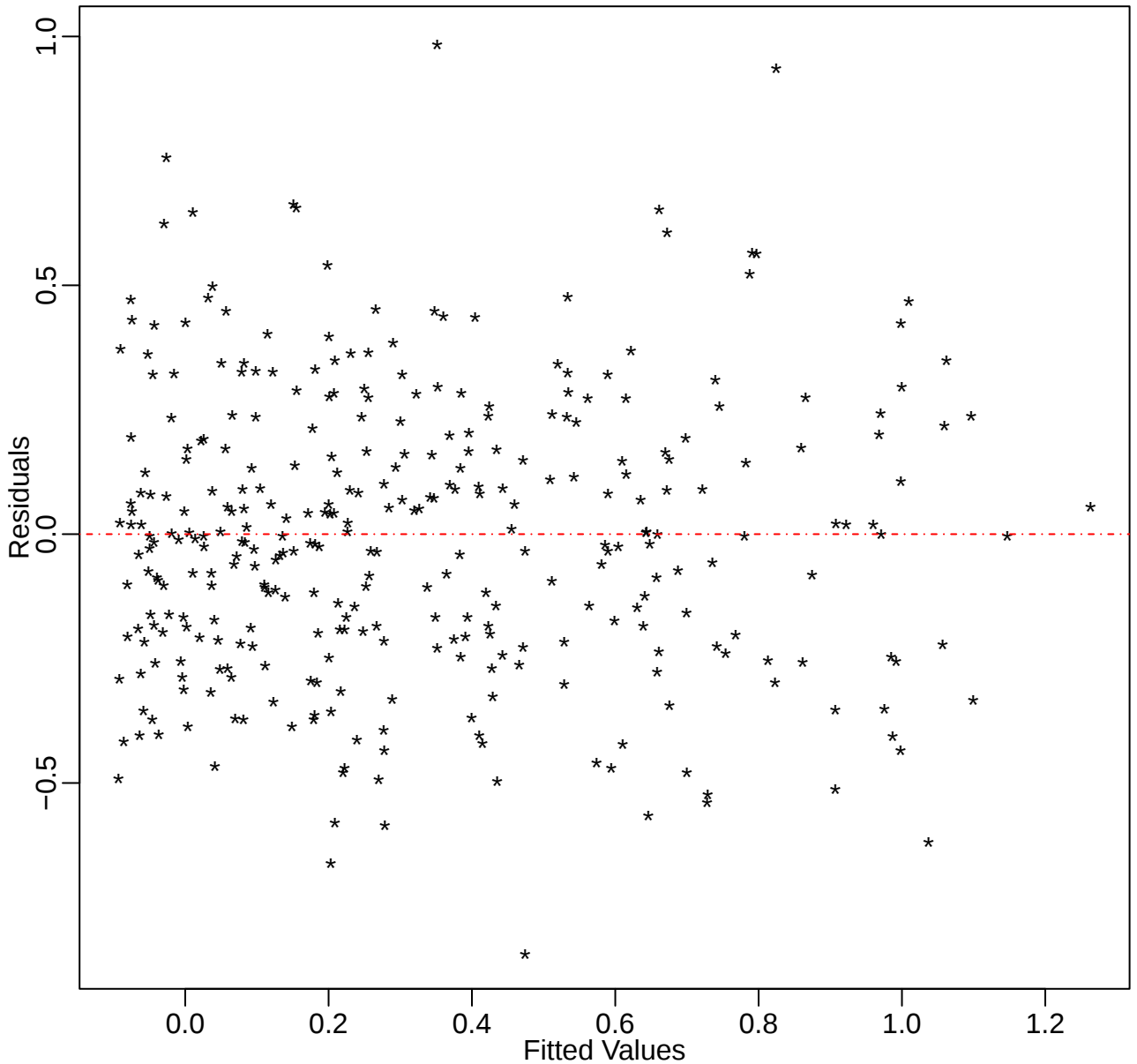
Normal Q-Q Plot



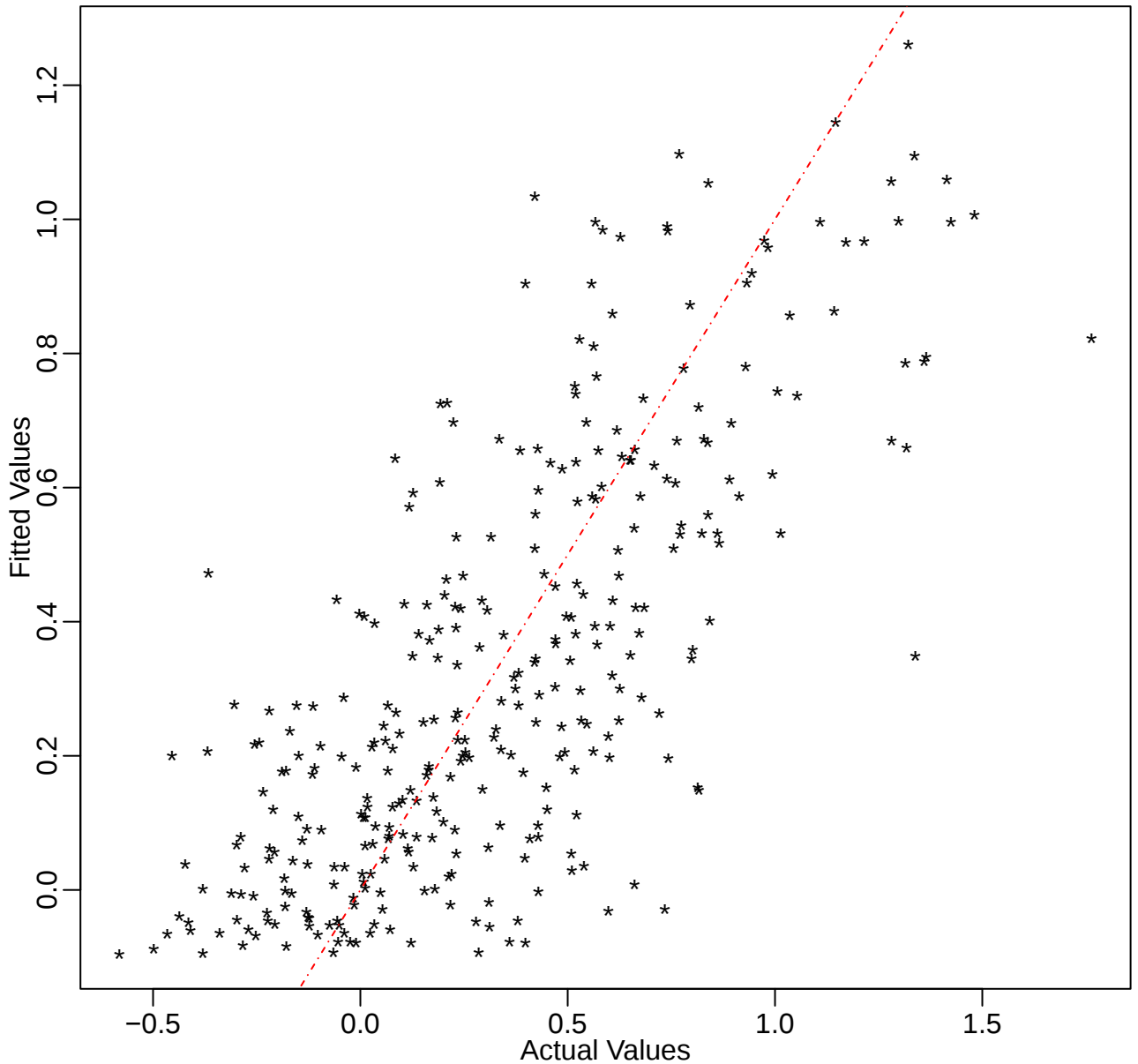
Convex Lipschitz Regression using Least Squares, $L=10$



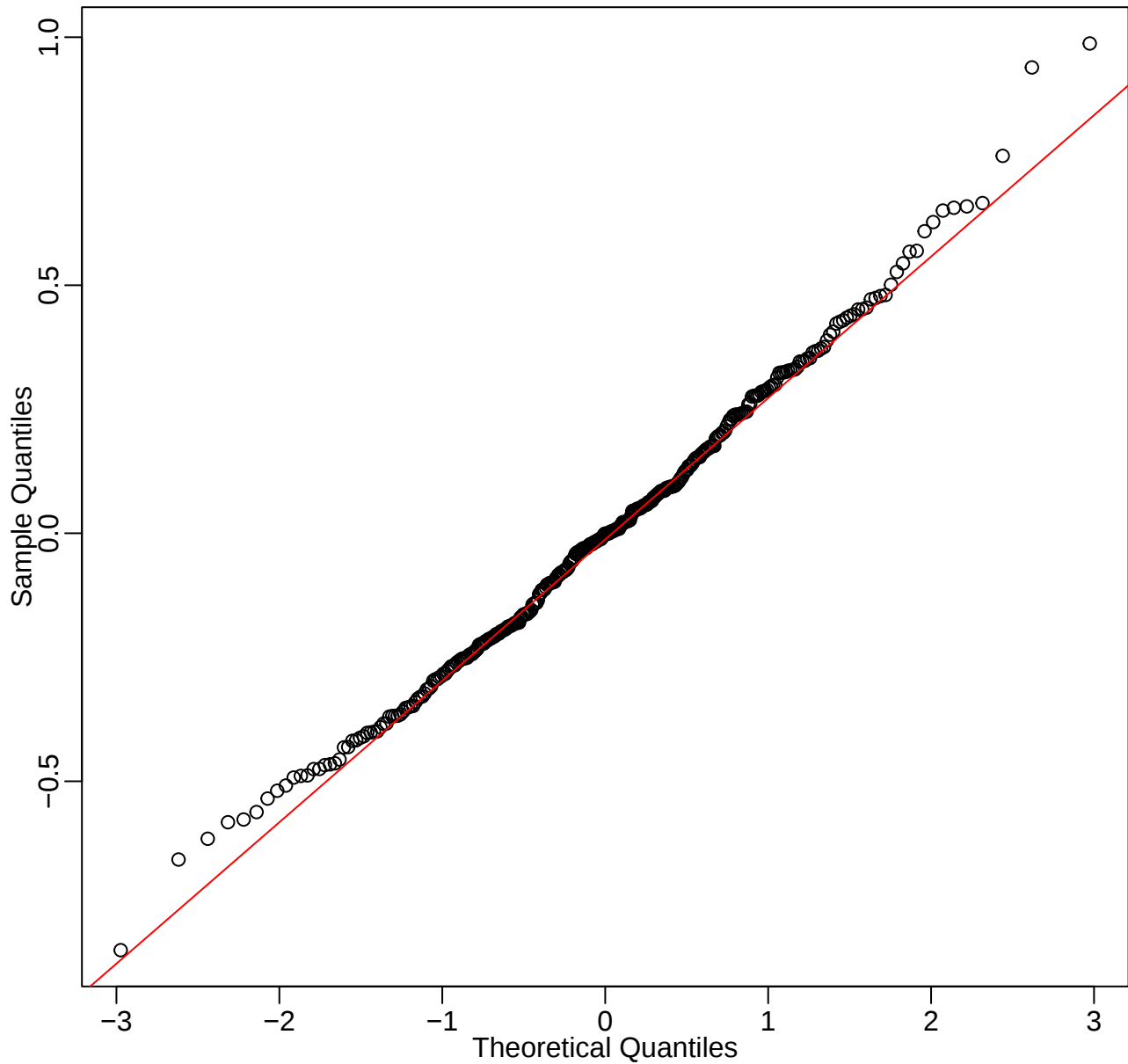
**Residuals vs Fitted
(Tukey–Anscombe Plot)**



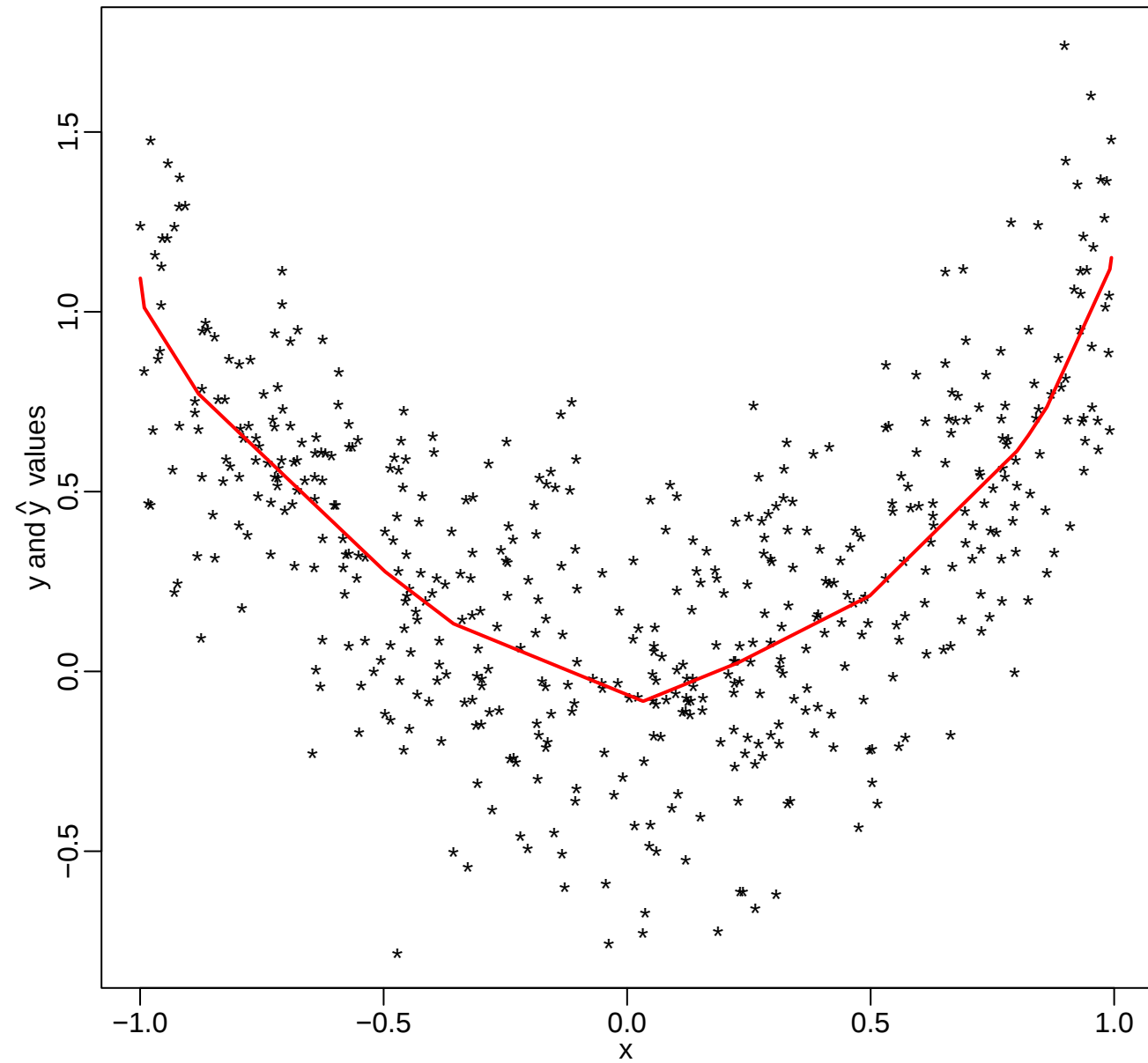
Fitted vs Actual



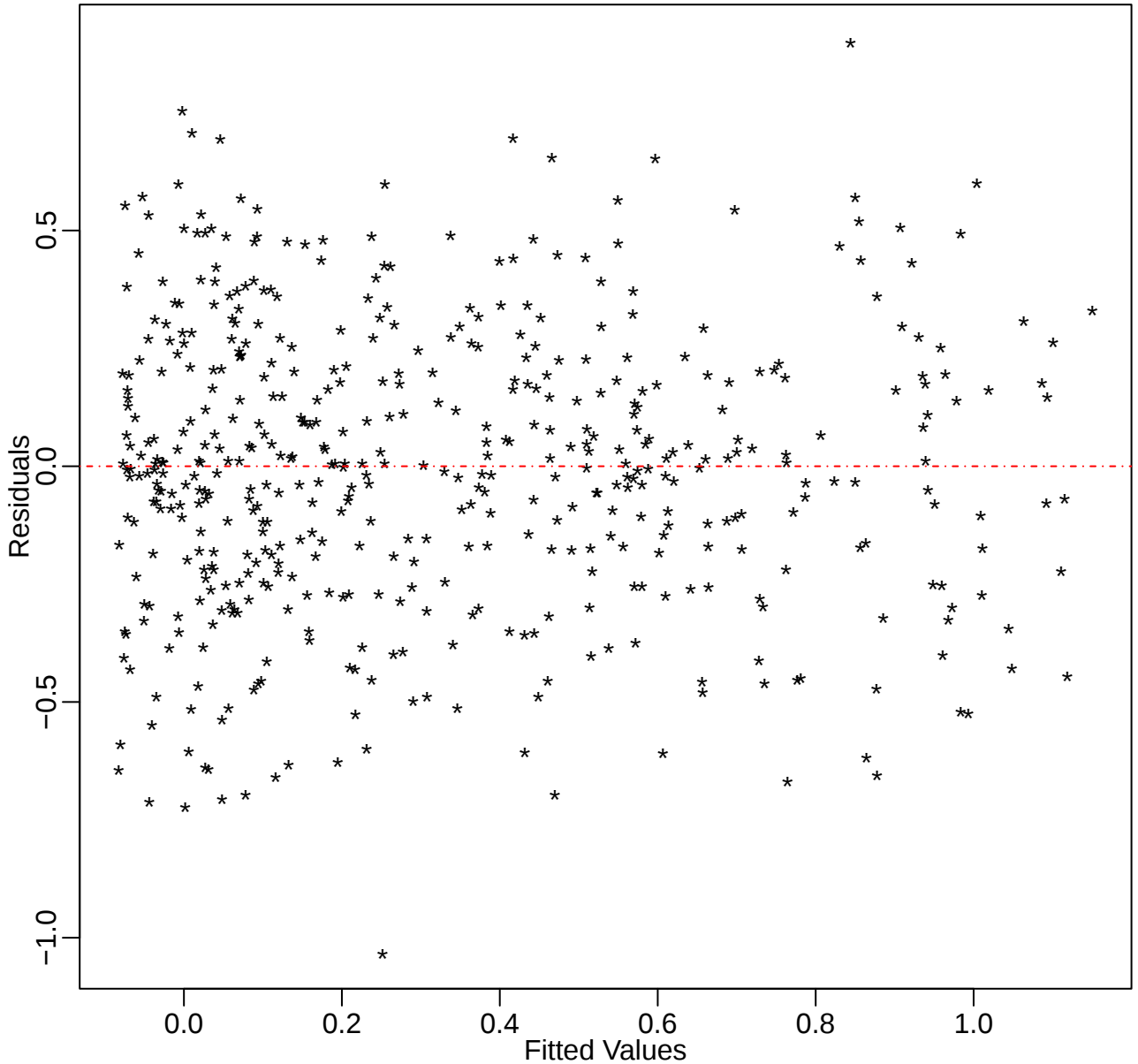
Normal Q-Q Plot



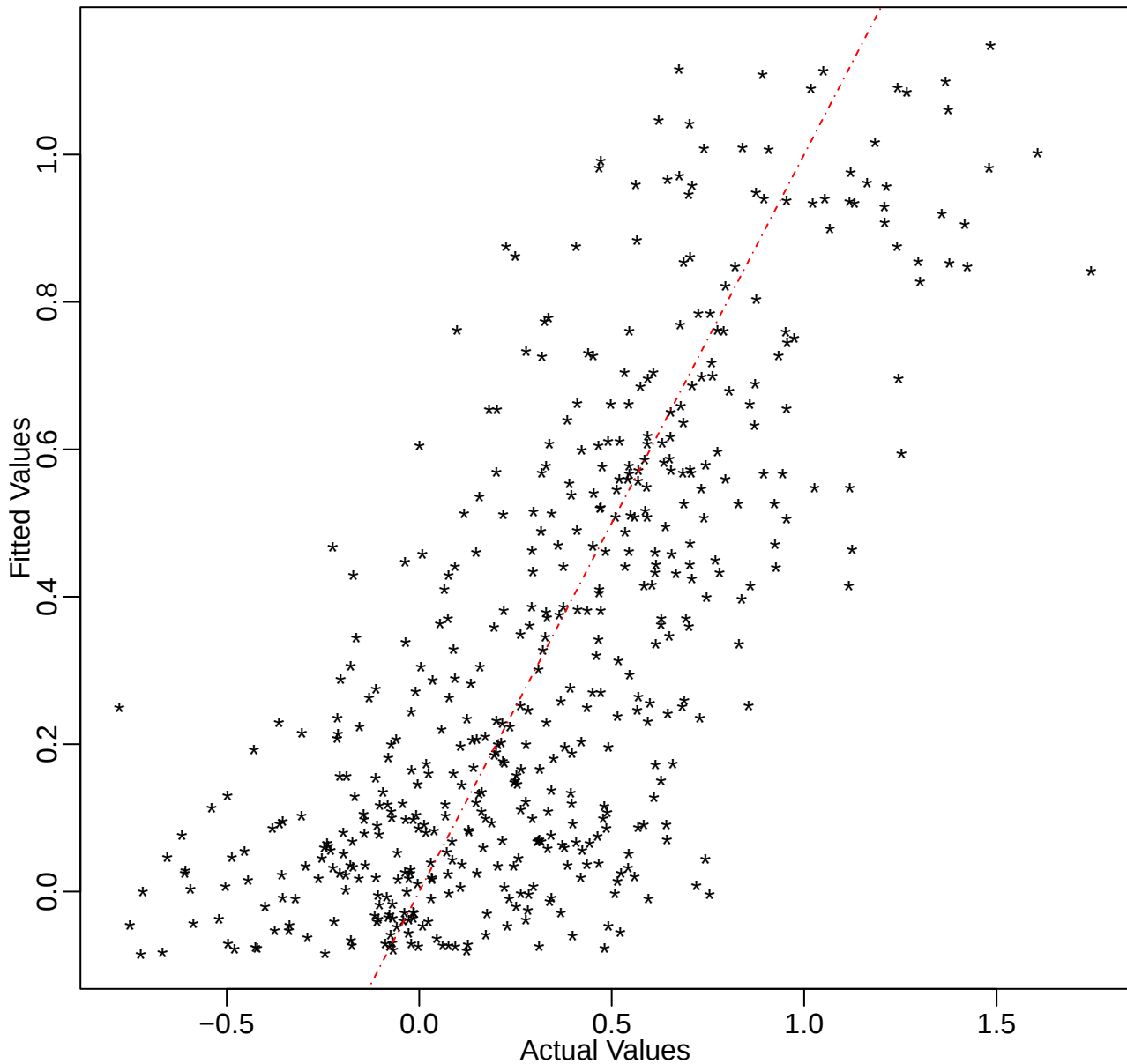
Convex Lipschitz Regression using Least Squares, $L=10$



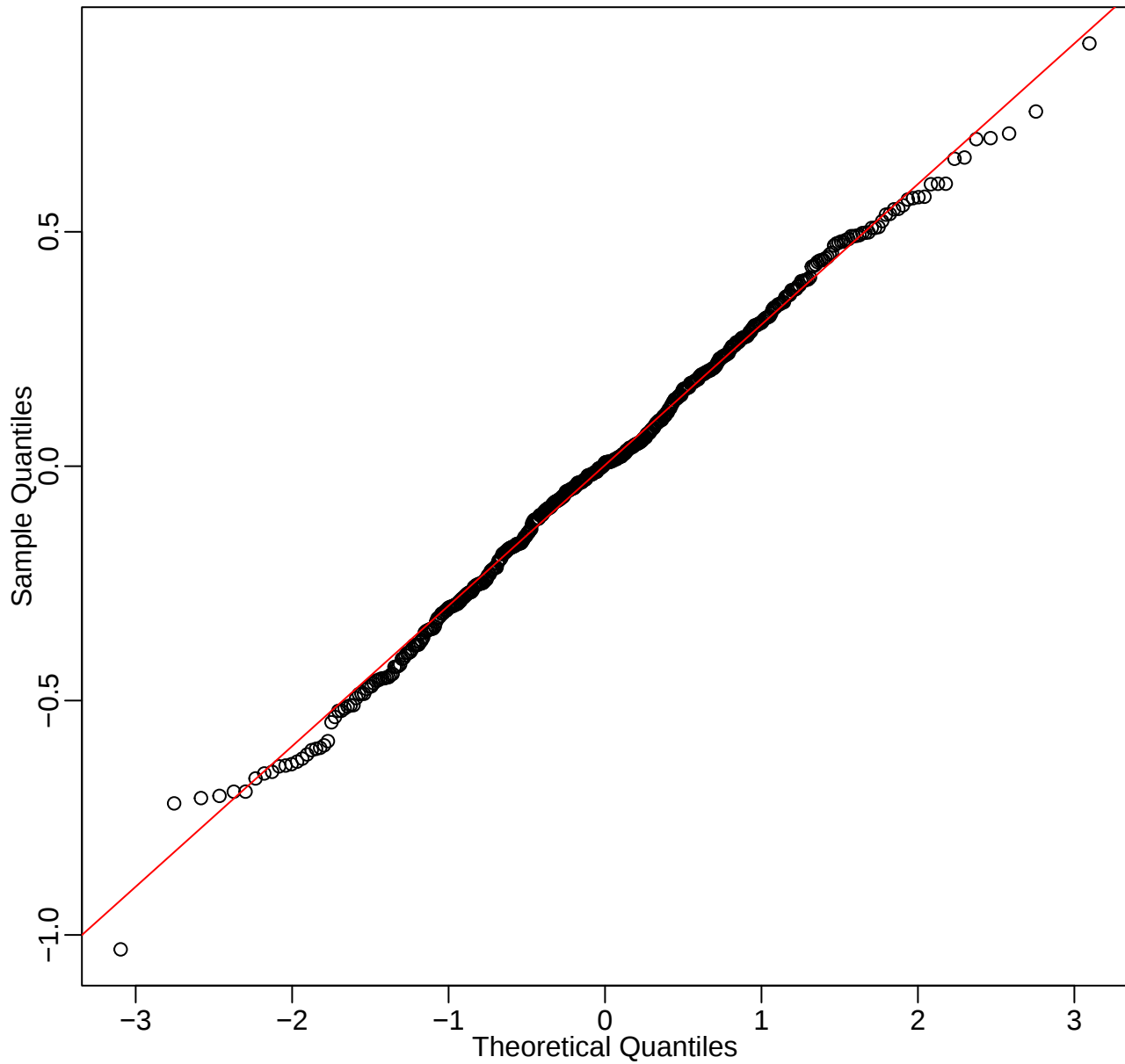
**Residuals vs Fitted
(Tukey–Anscombe Plot)**



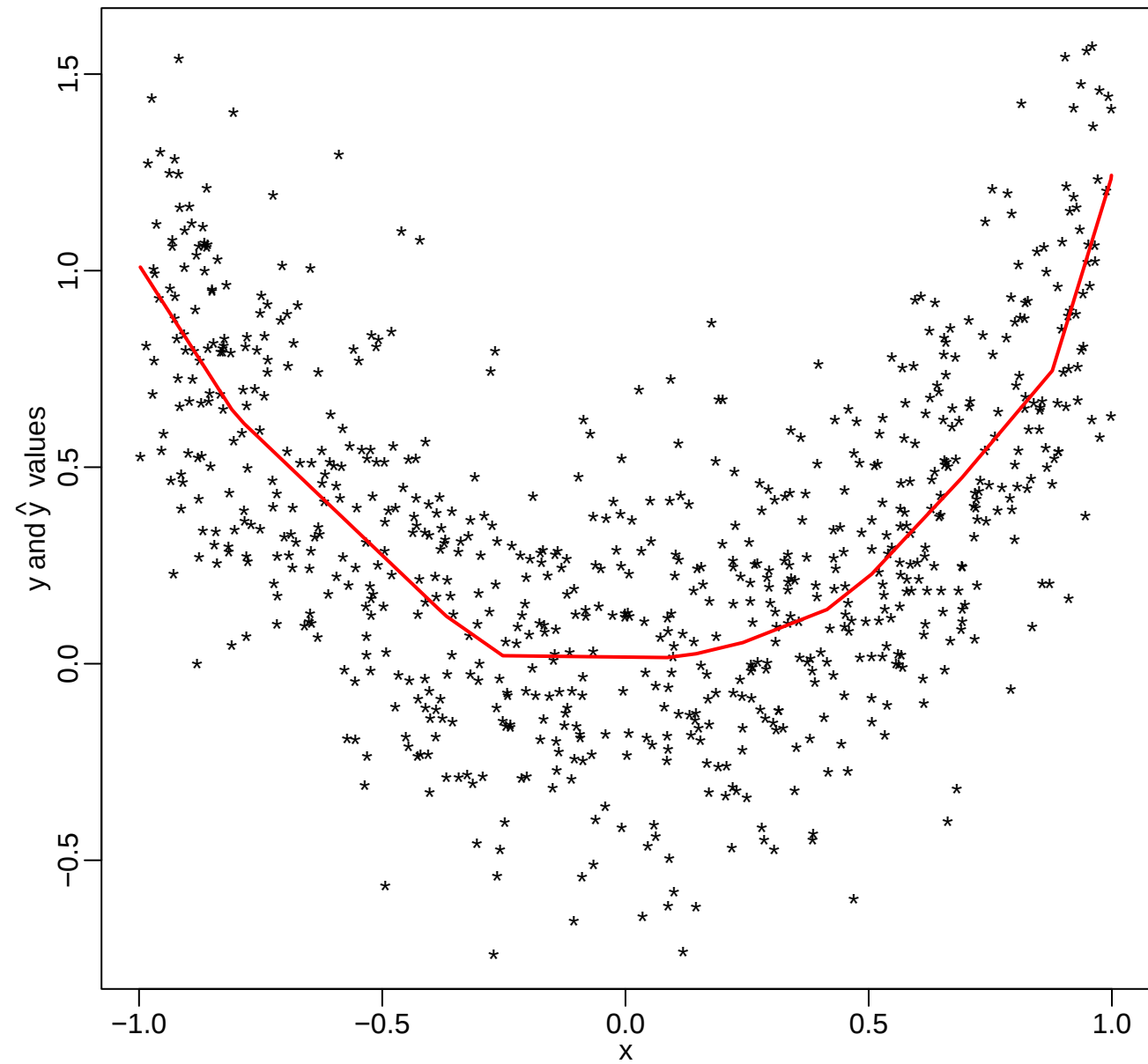
Fitted vs Actual



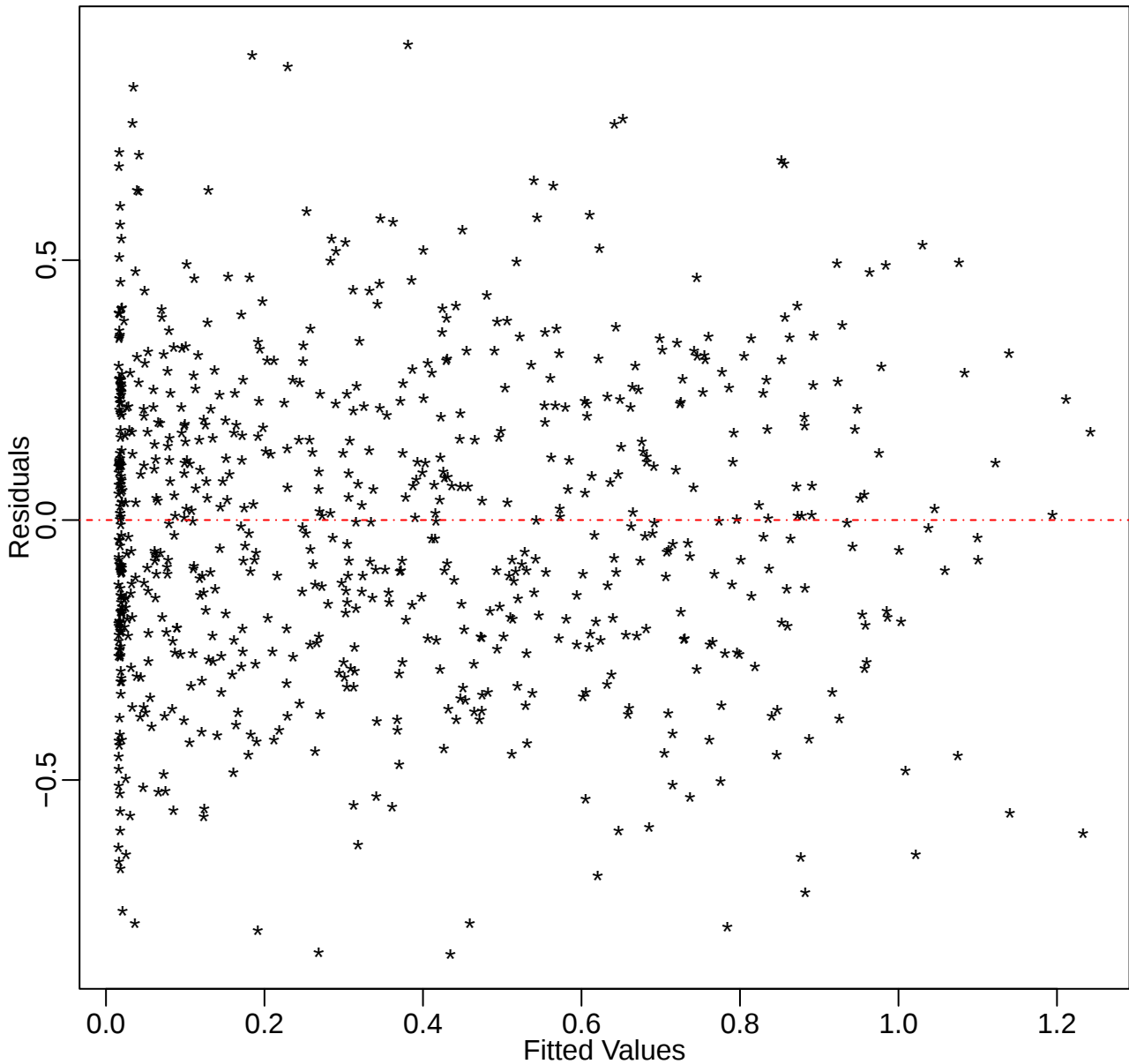
Normal Q-Q Plot



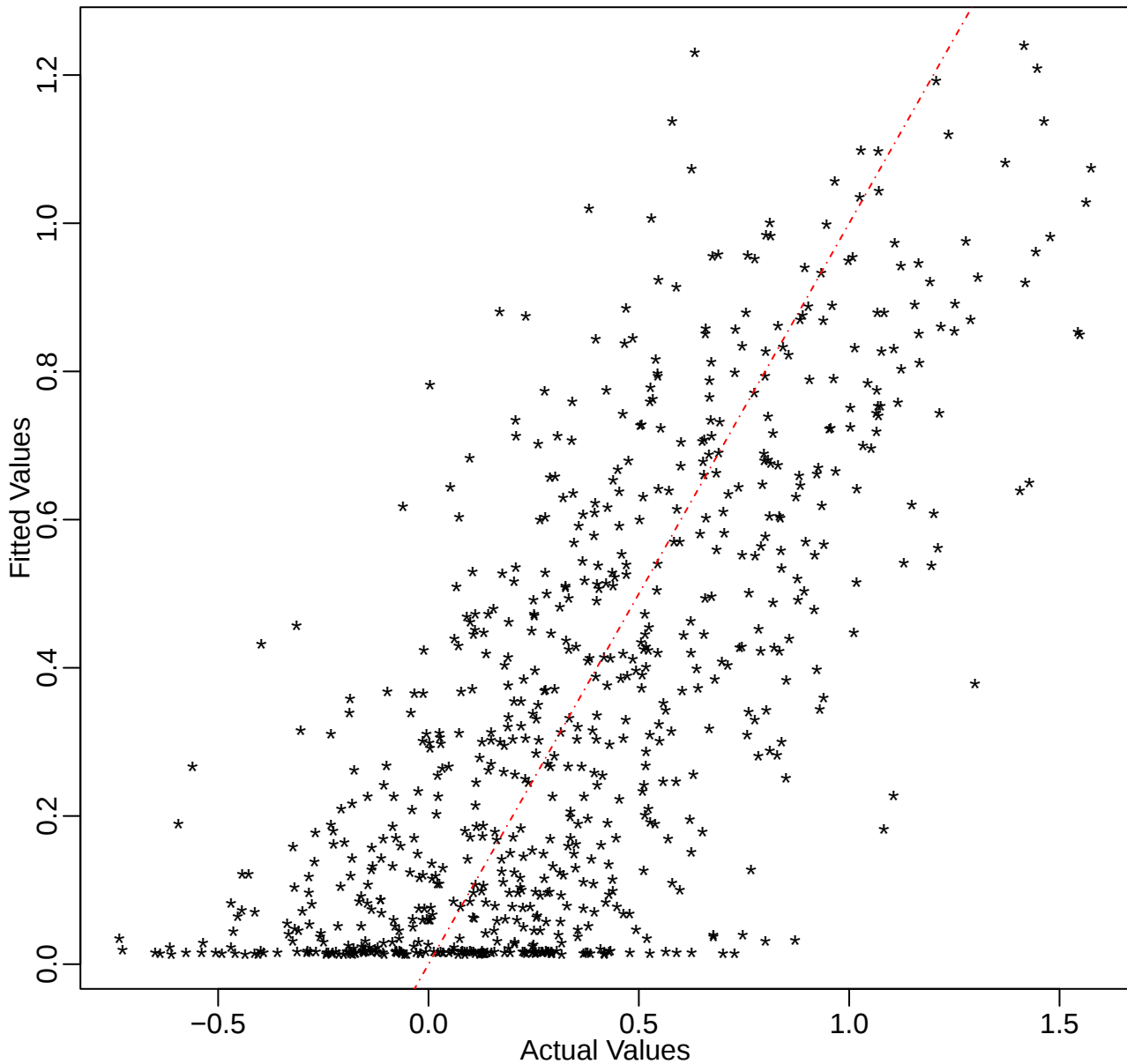
Convex Lipschitz Regression using Least Squares, L=10



**Residuals vs Fitted
(Tukey–Anscombe Plot)**



Fitted vs Actual



Normal Q-Q Plot

