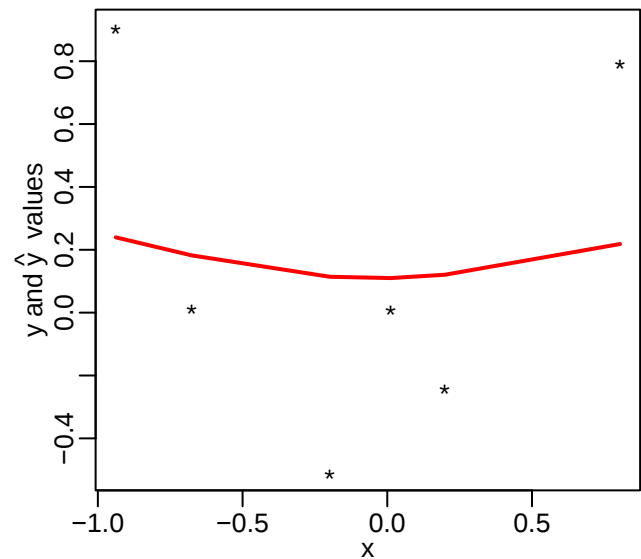
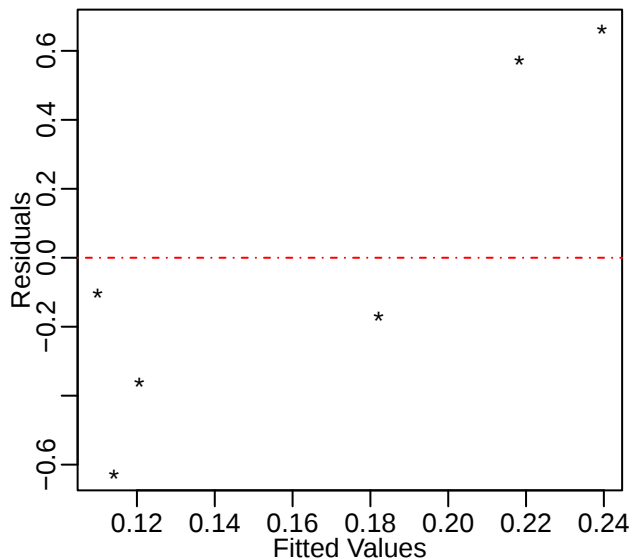


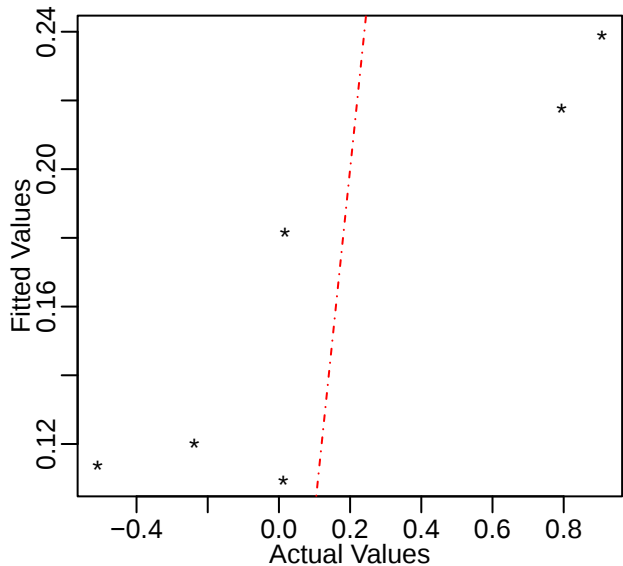
**Convex Regression using  
Penalized Least Squares ( $\lambda=1$ )**



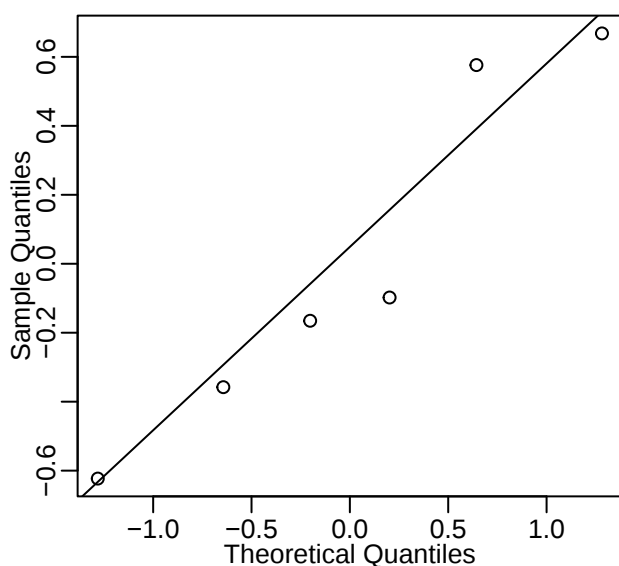
**Fitted vs Residuals**



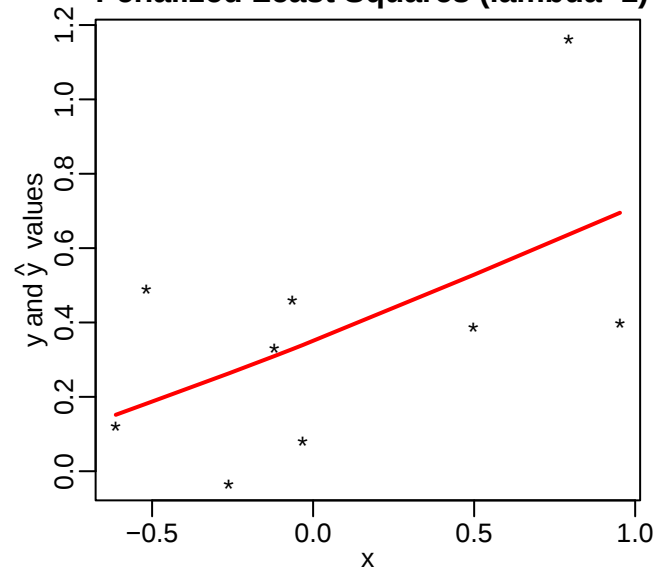
**Actual vs Fitted**



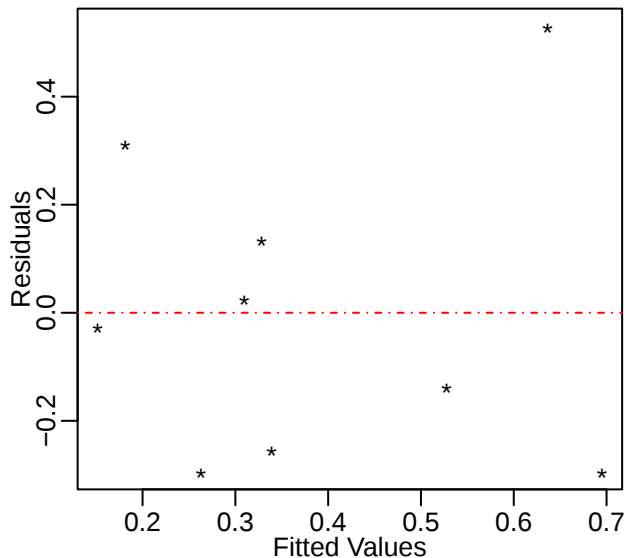
**Normal Q-Q Plot**



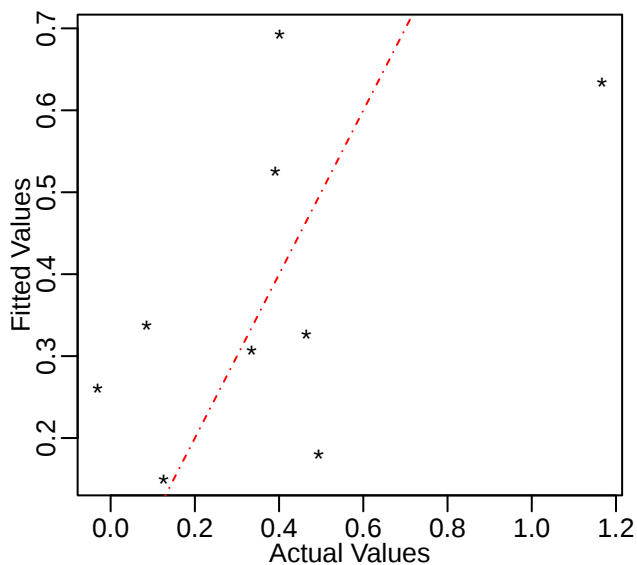
**Convex Regression using  
Penalized Least Squares ( $\lambda=1$ )**



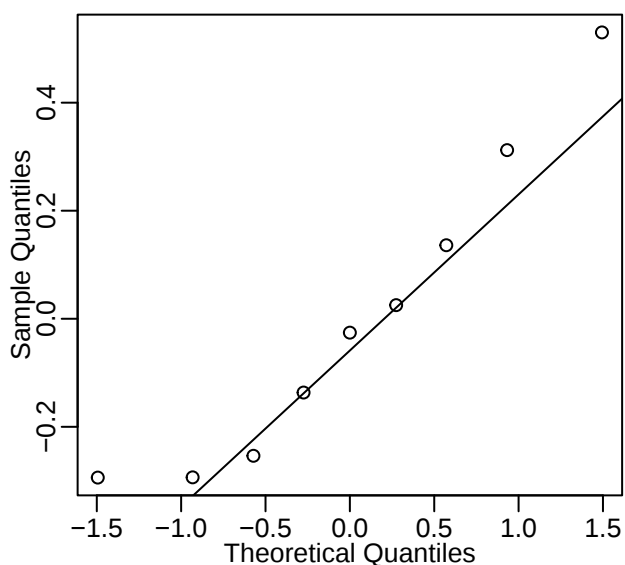
**Fitted vs Residuals**



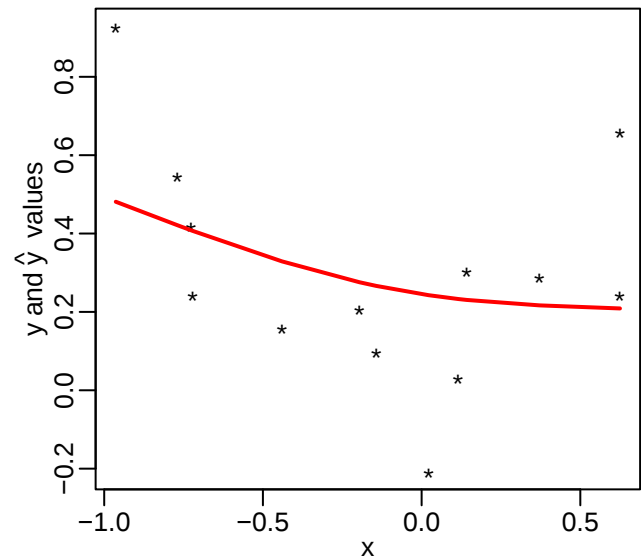
**Actual vs Fitted**



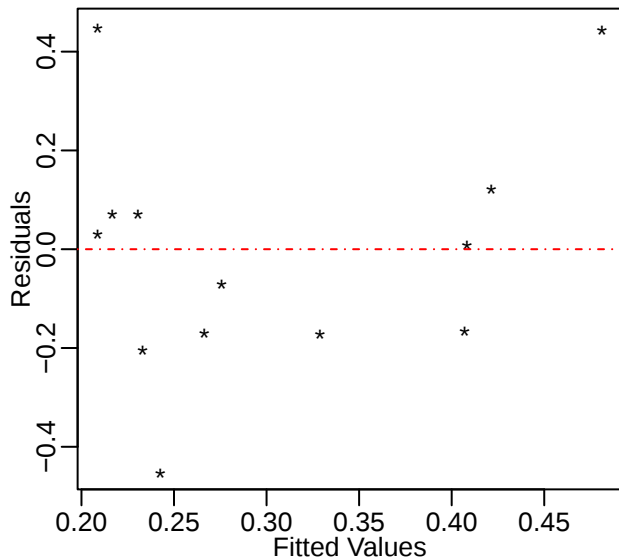
**Normal Q-Q Plot**



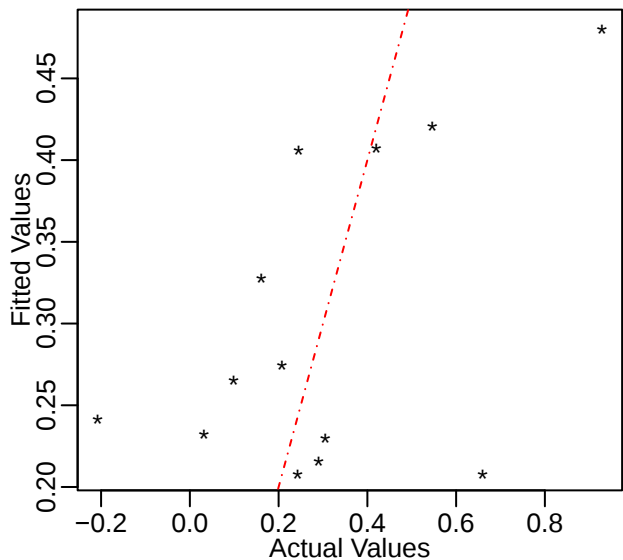
**Convex Regression using  
Penalized Least Squares ( $\lambda=1$ )**



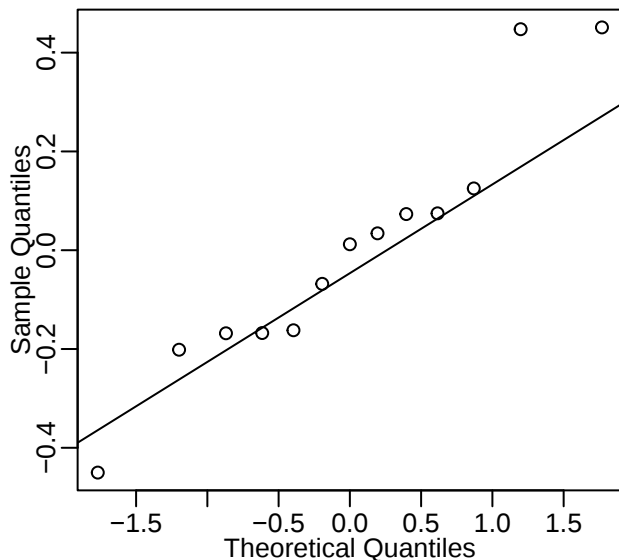
**Fitted vs Residuals**



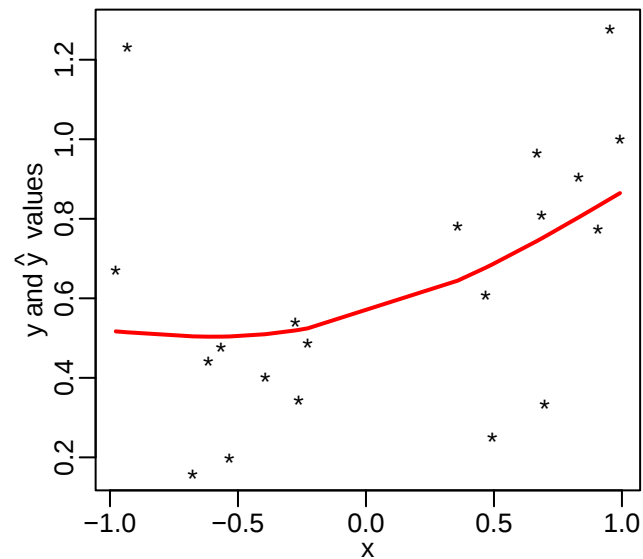
**Actual vs Fitted**



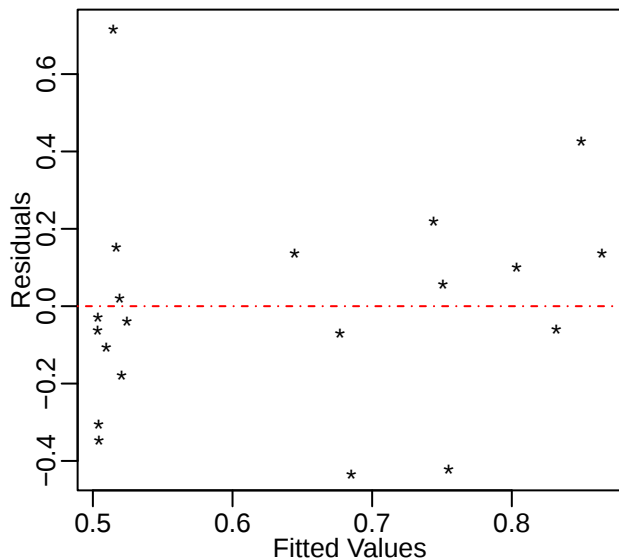
**Normal Q-Q Plot**



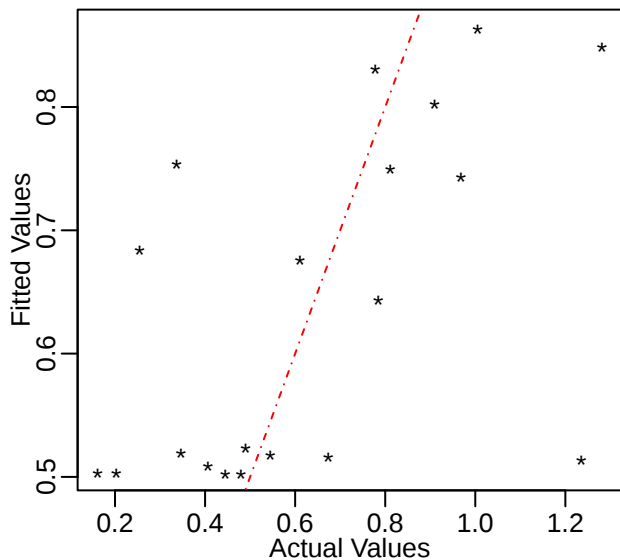
**Convex Regression using  
Penalized Least Squares (lambda=1)**



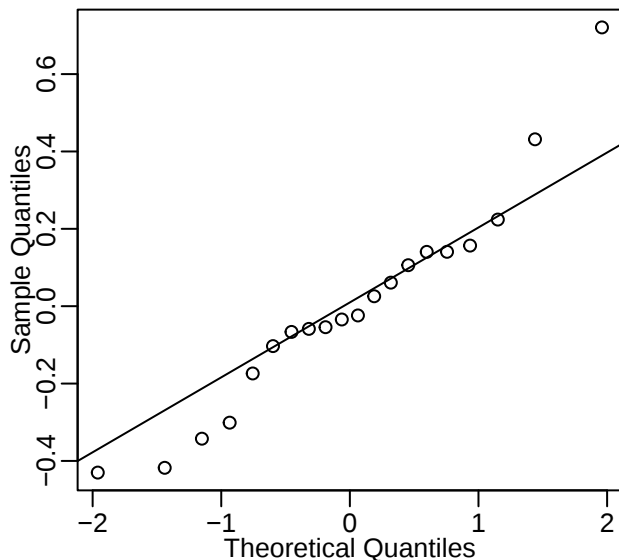
**Fitted vs Residuals**



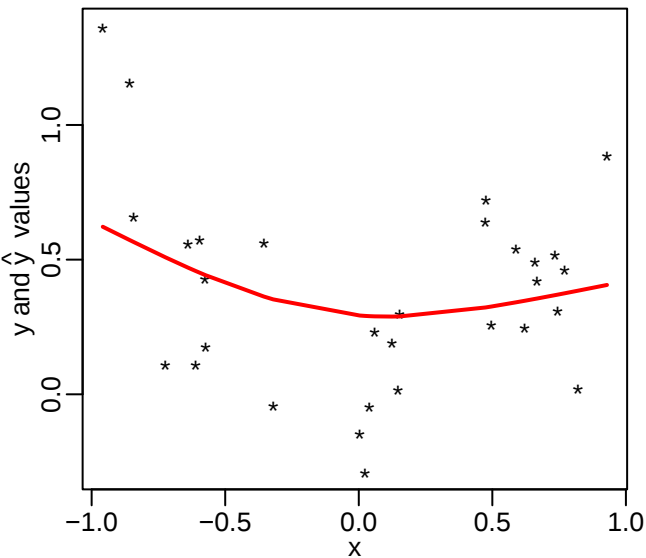
**Actual vs Fitted**



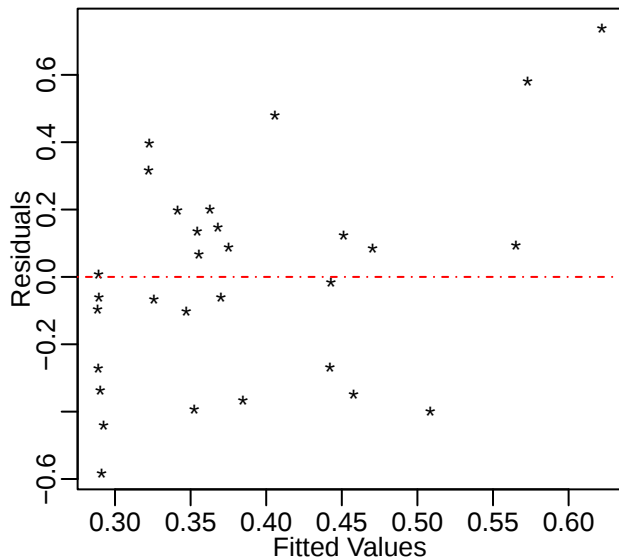
**Normal Q-Q Plot**



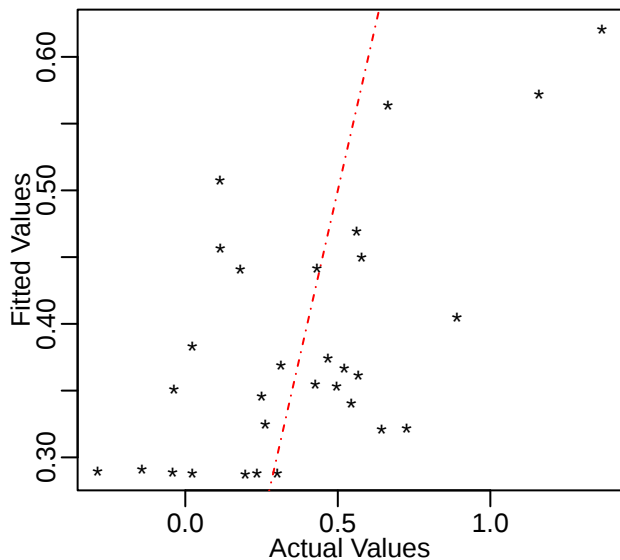
**Convex Regression using  
Penalized Least Squares ( $\lambda=1$ )**



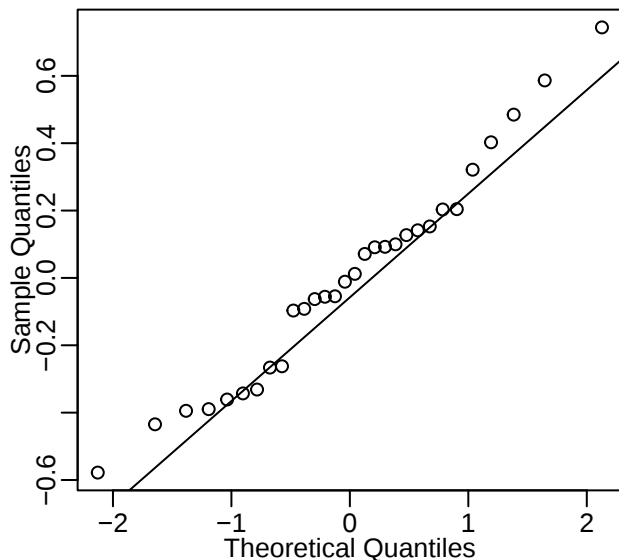
**Fitted vs Residuals**



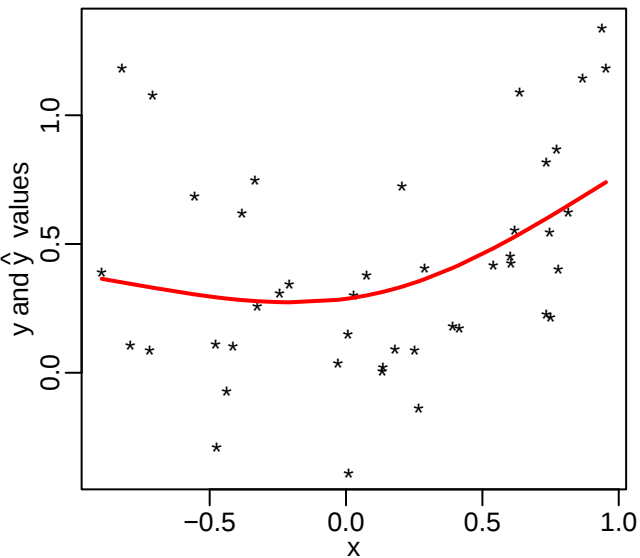
**Actual vs Fitted**



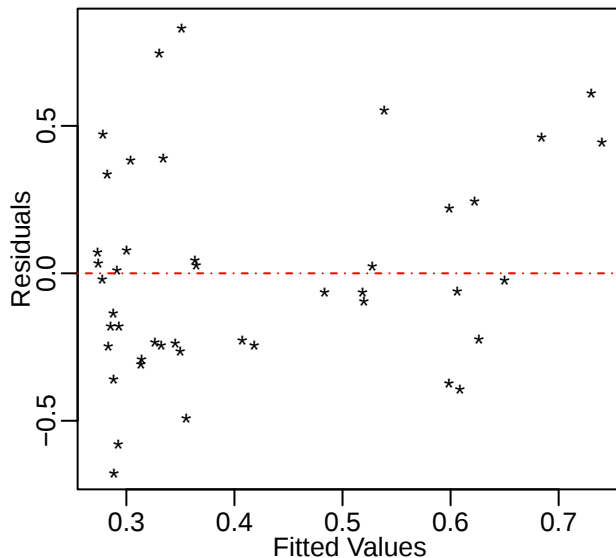
**Normal Q-Q Plot**



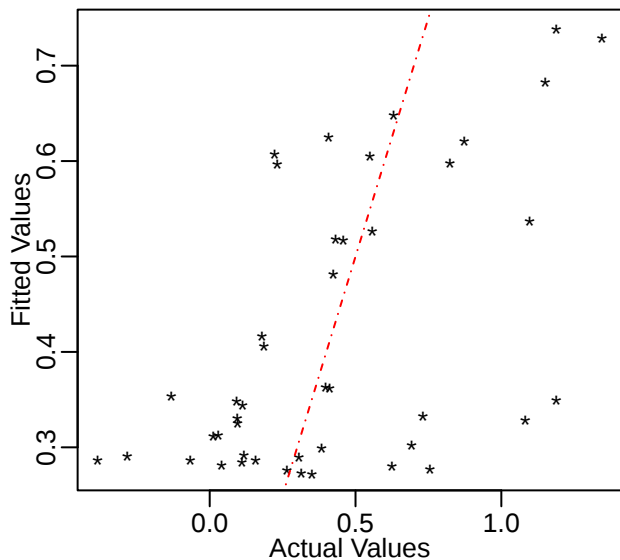
**Convex Regression using  
Penalized Least Squares ( $\lambda=1$ )**



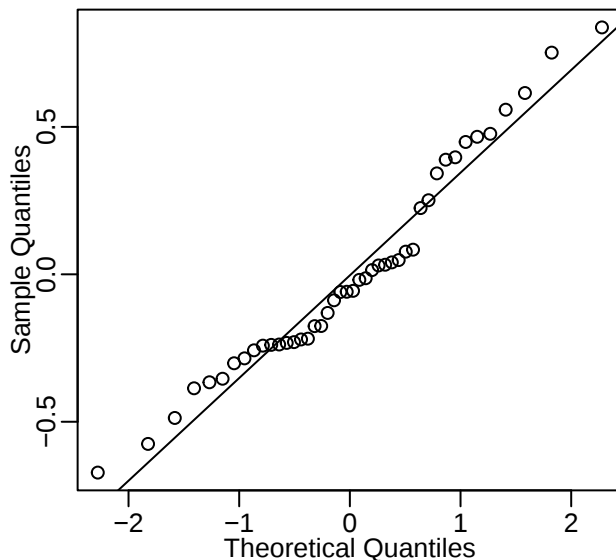
**Fitted vs Residuals**



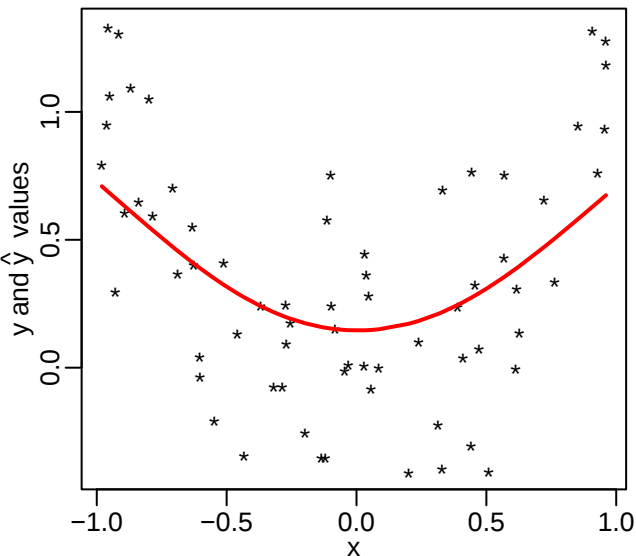
**Actual vs Fitted**



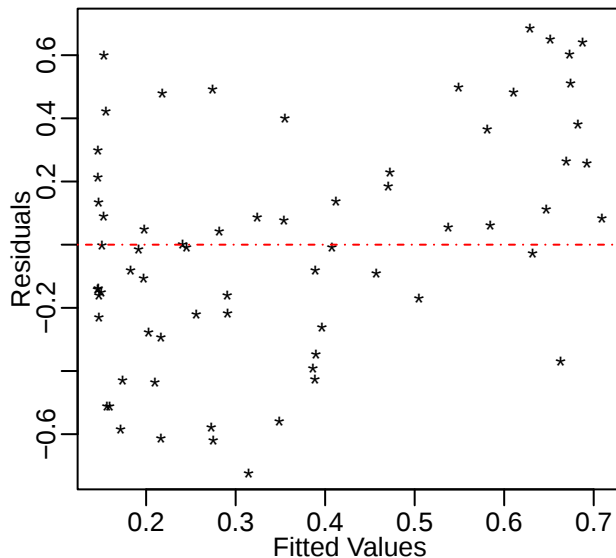
**Normal Q-Q Plot**



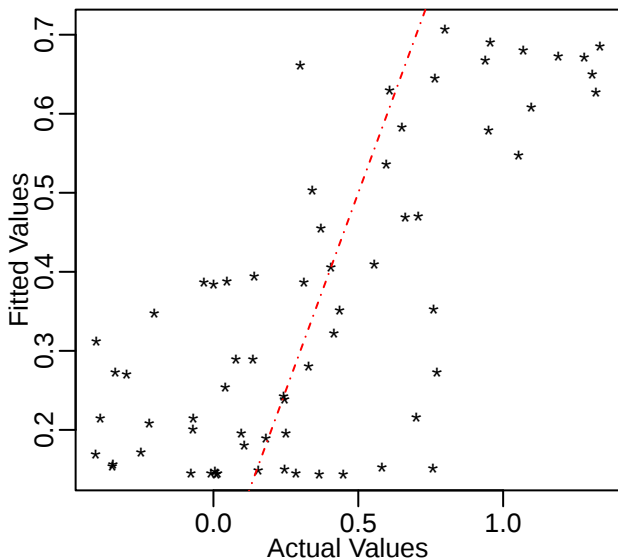
**Convex Regression using  
Penalized Least Squares (lambda=1)**



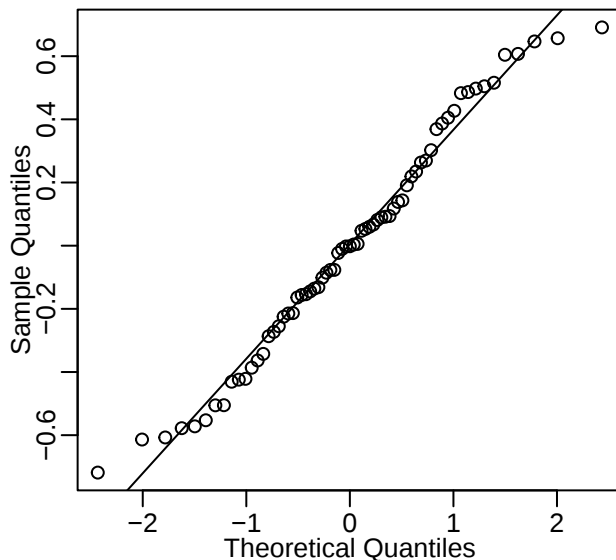
**Fitted vs Residuals**



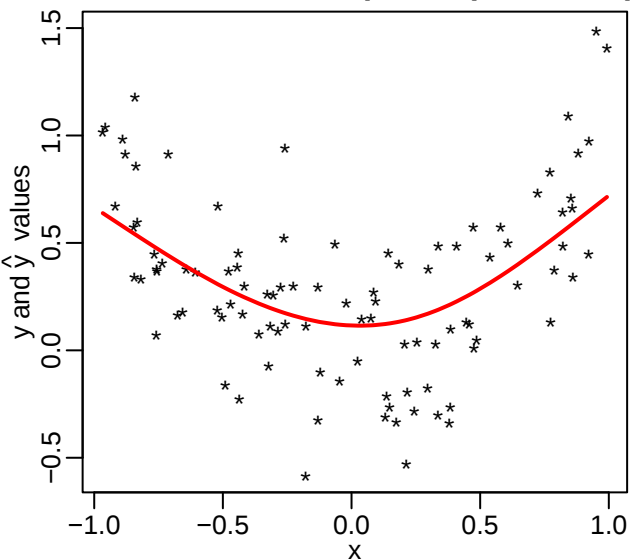
**Actual vs Fitted**



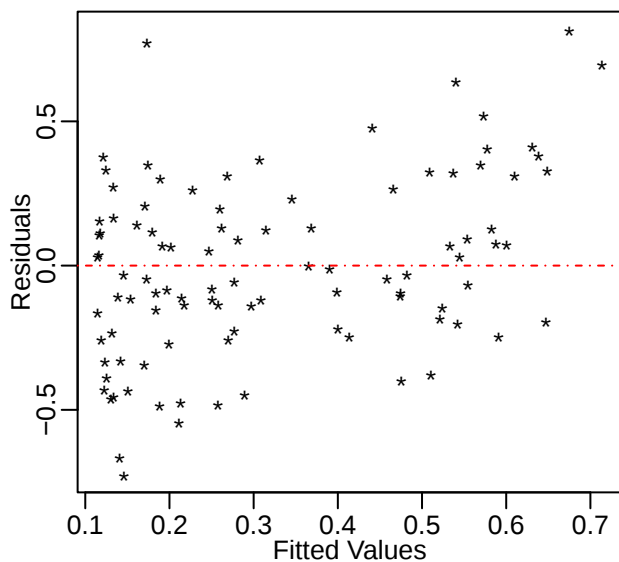
**Normal Q-Q Plot**



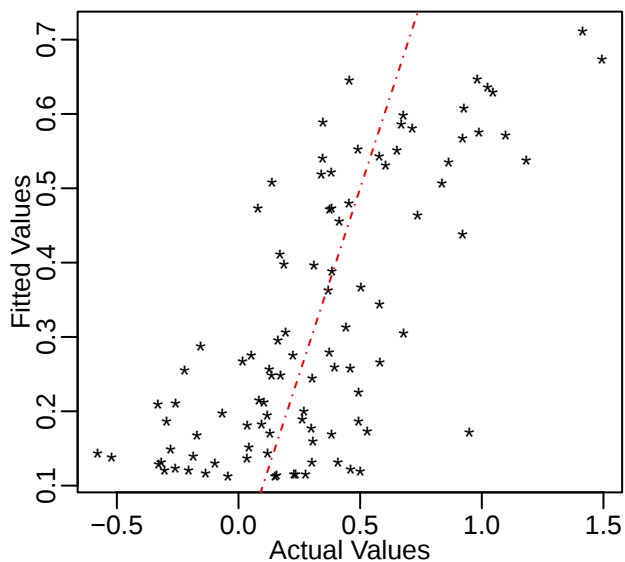
**Convex Regression using  
Penalized Least Squares (lambda=1)**



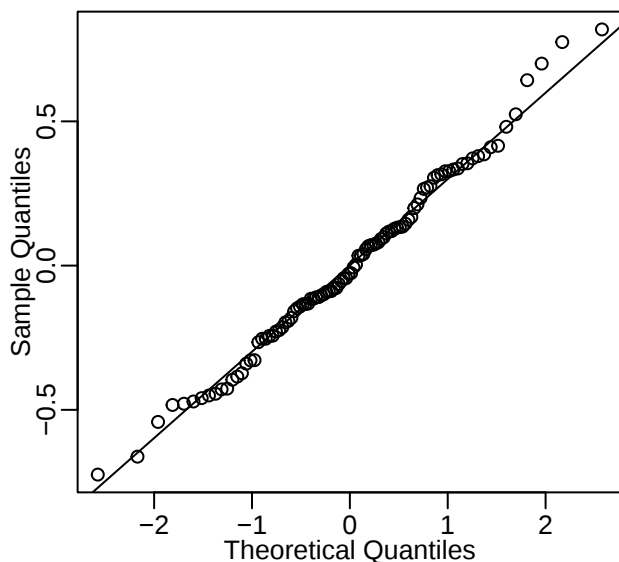
**Fitted vs Residuals**



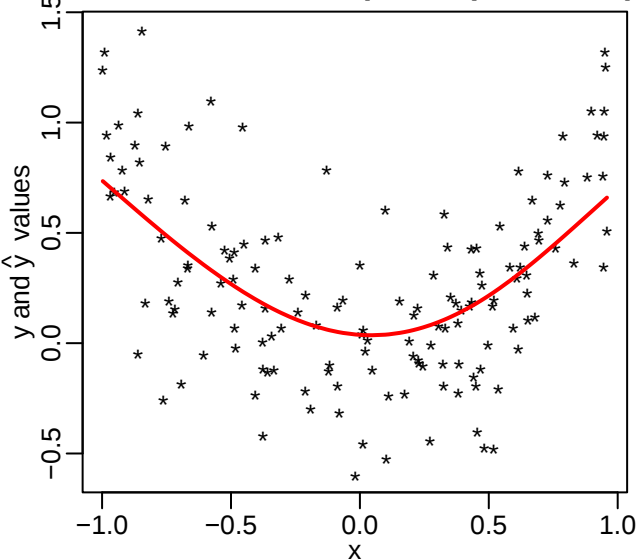
**Actual vs Fitted**



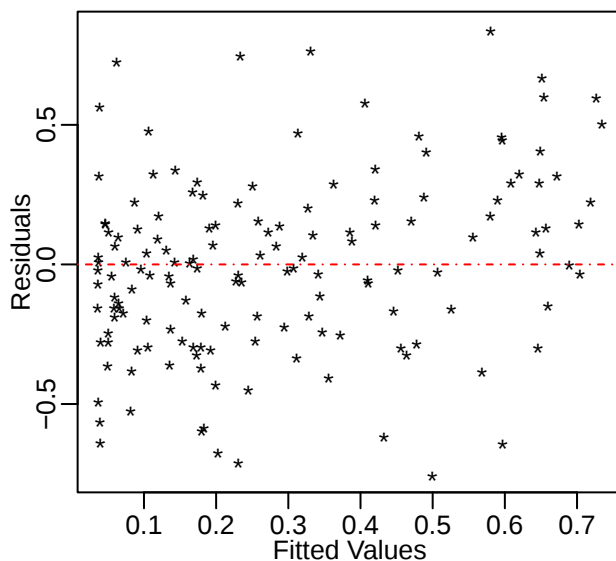
**Normal Q-Q Plot**



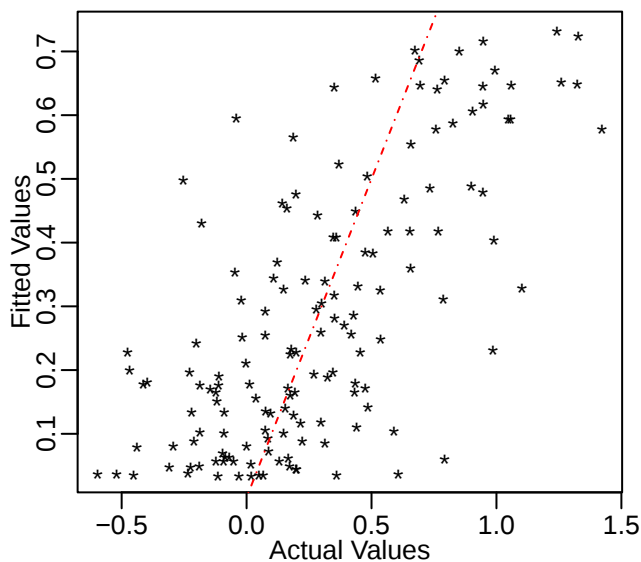
**Convex Regression using  
Penalized Least Squares (lambda=1)**



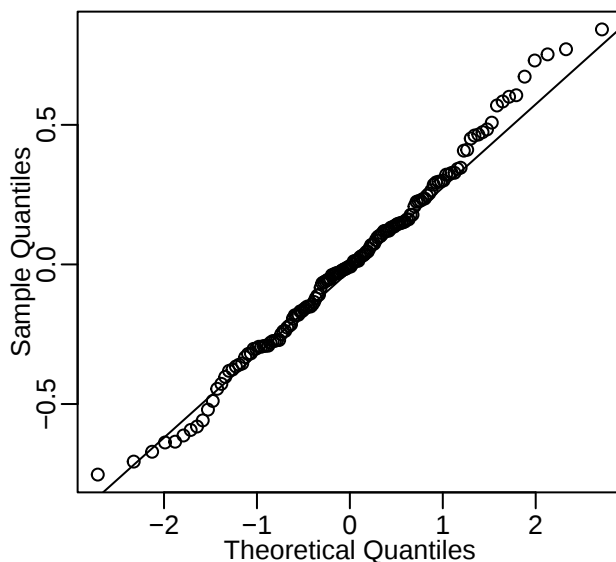
**Fitted vs Residuals**



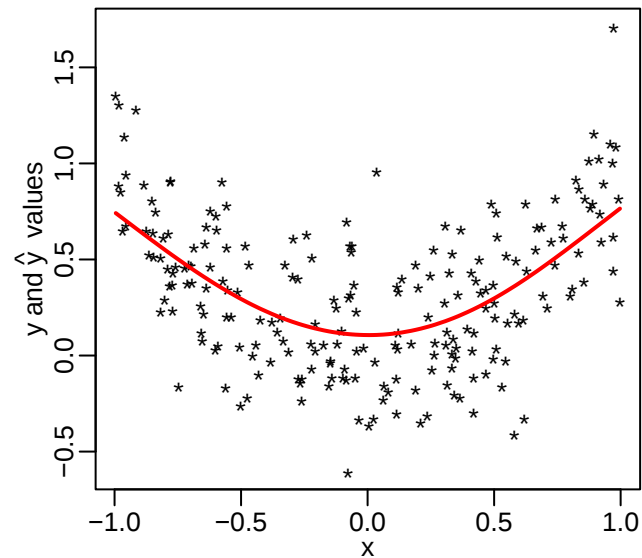
**Actual vs Fitted**



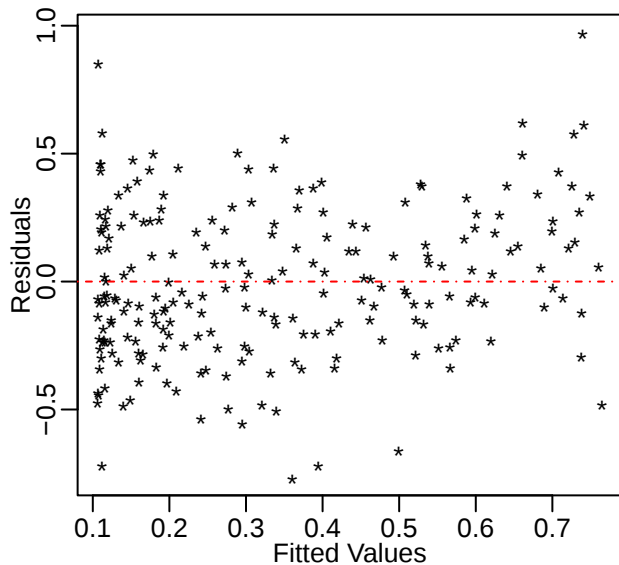
**Normal Q-Q Plot**



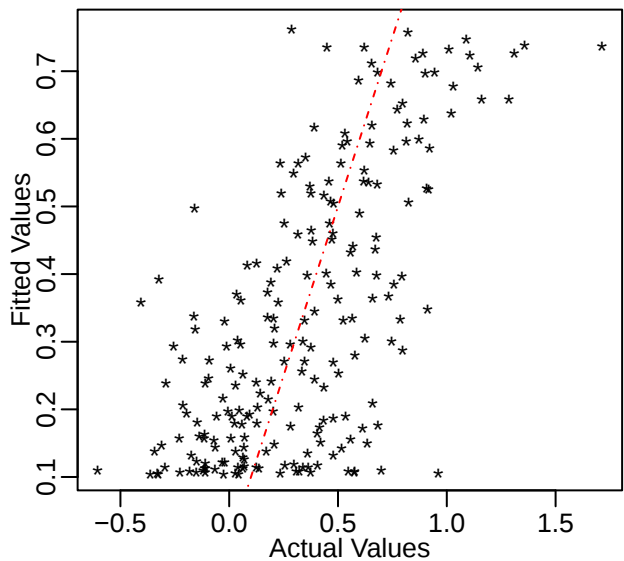
**Convex Regression using  
Penalized Least Squares (lambda=1)**



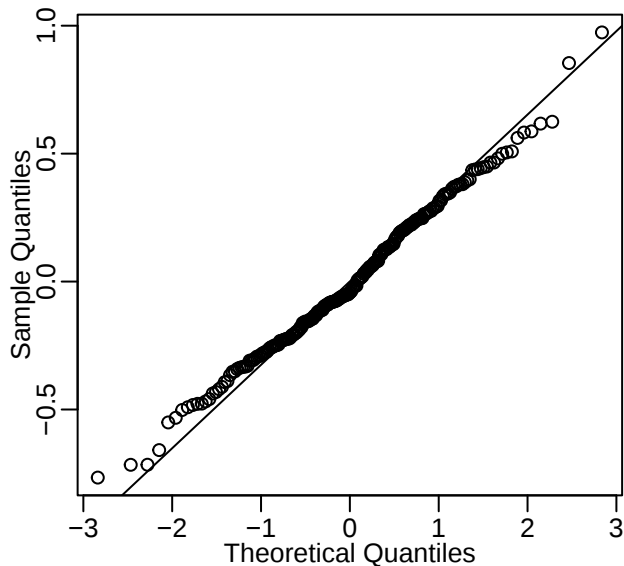
**Fitted vs Residuals**



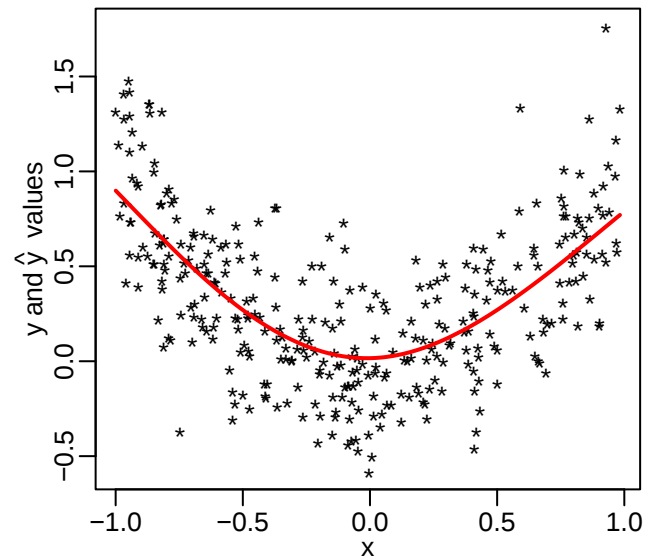
**Actual vs Fitted**



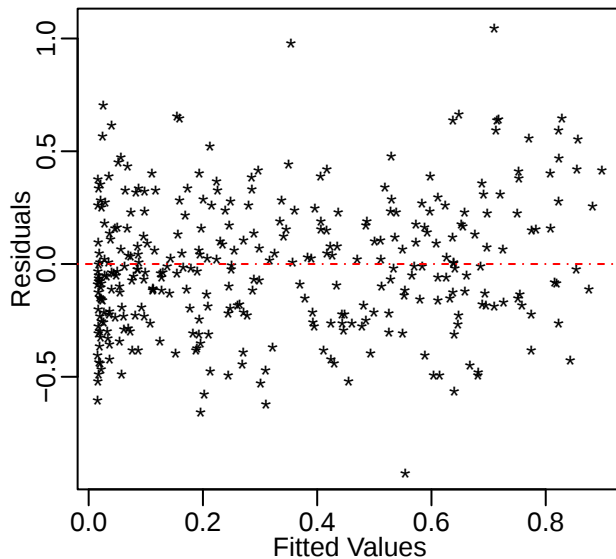
**Normal Q-Q Plot**



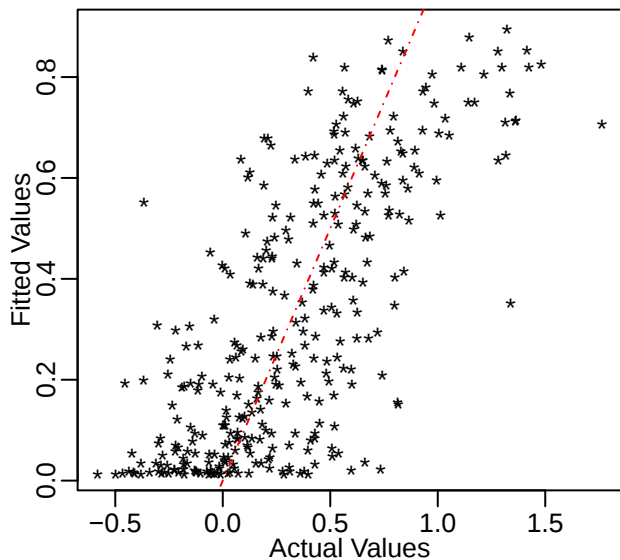
**Convex Regression using  
Penalized Least Squares (lambda=1)**



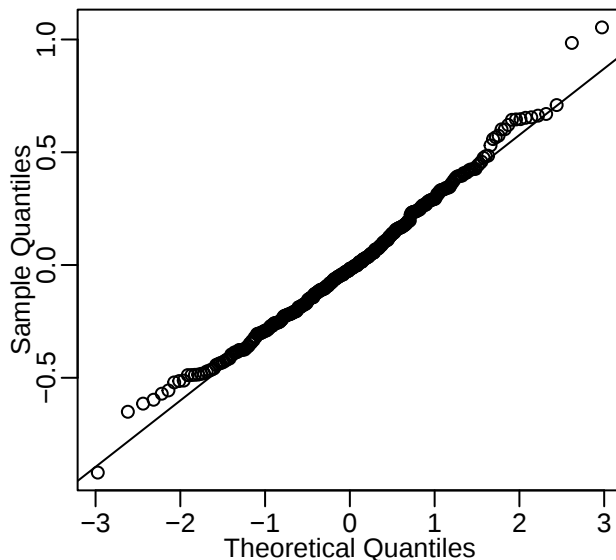
**Fitted vs Residuals**



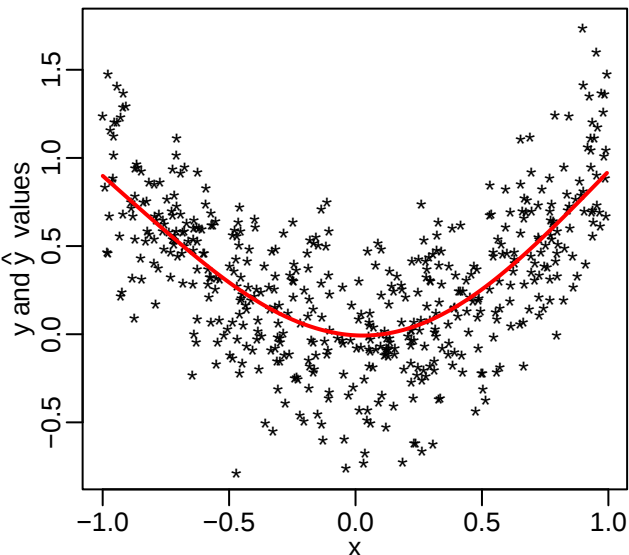
**Actual vs Fitted**



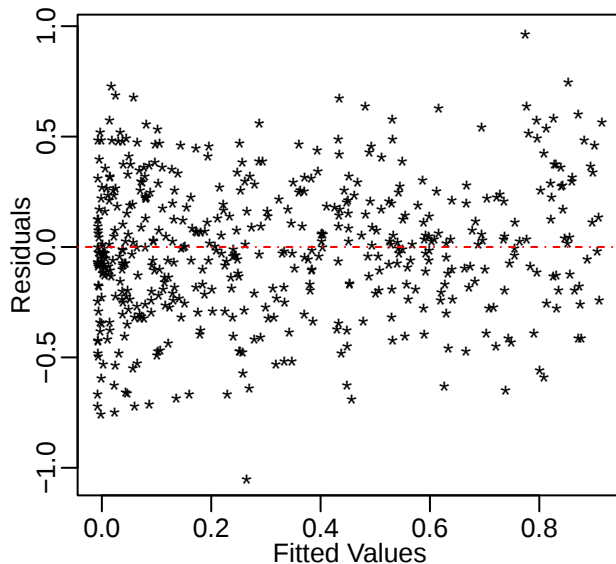
**Normal Q-Q Plot**



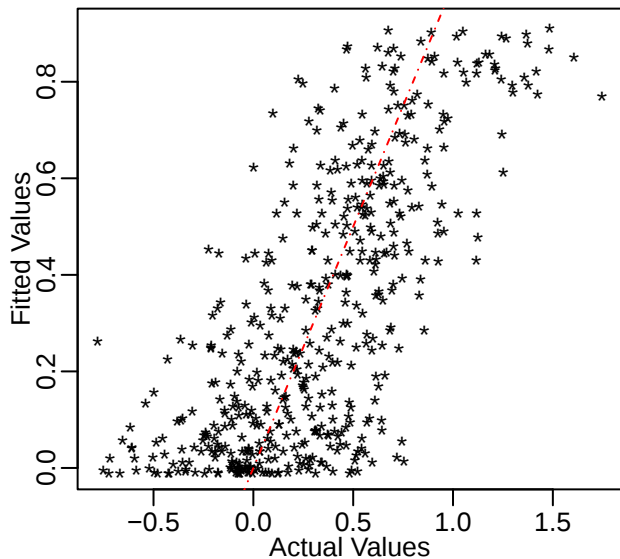
**Convex Regression using  
Penalized Least Squares (lambda=1)**



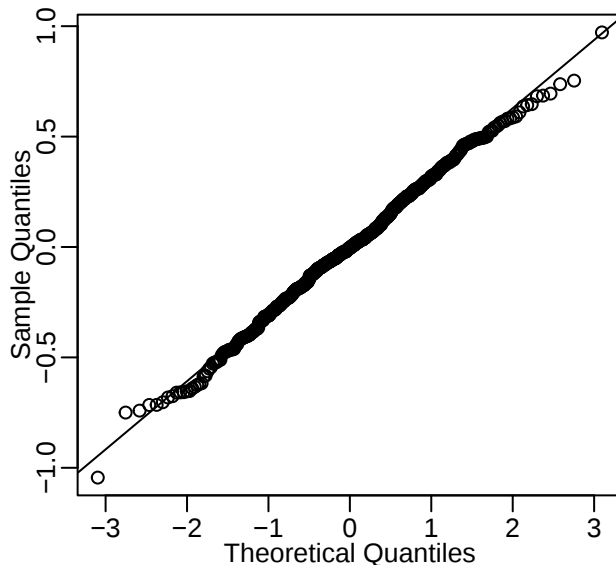
**Fitted vs Residuals**



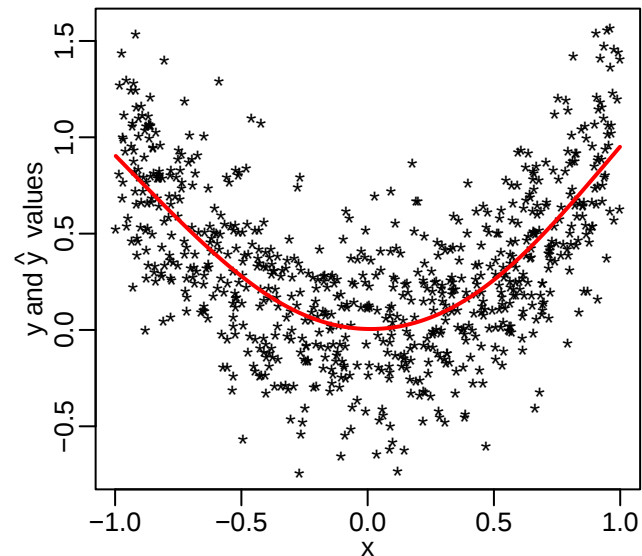
**Actual vs Fitted**



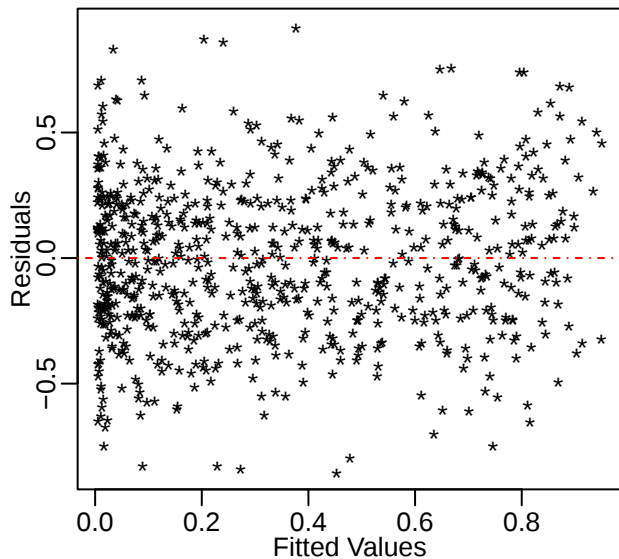
**Normal Q-Q Plot**



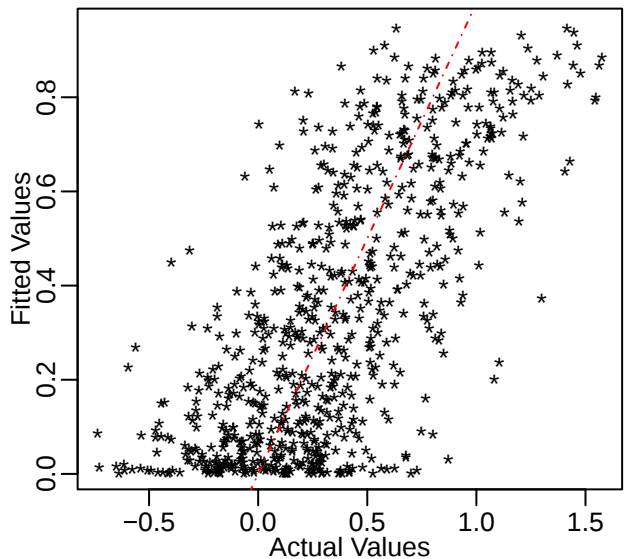
**Convex Regression using  
Penalized Least Squares (lambda=1)**



**Fitted vs Residuals**



**Actual vs Fitted**



**Normal Q-Q Plot**

