

Web-based Supplementary Materials for Quantile Regression in the Presence of Monotone Missingness with Sensitivity Analysis by (Minzhao Liu, Michael J. Daniels and Michael G. Perri)

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1 Web Figure 1

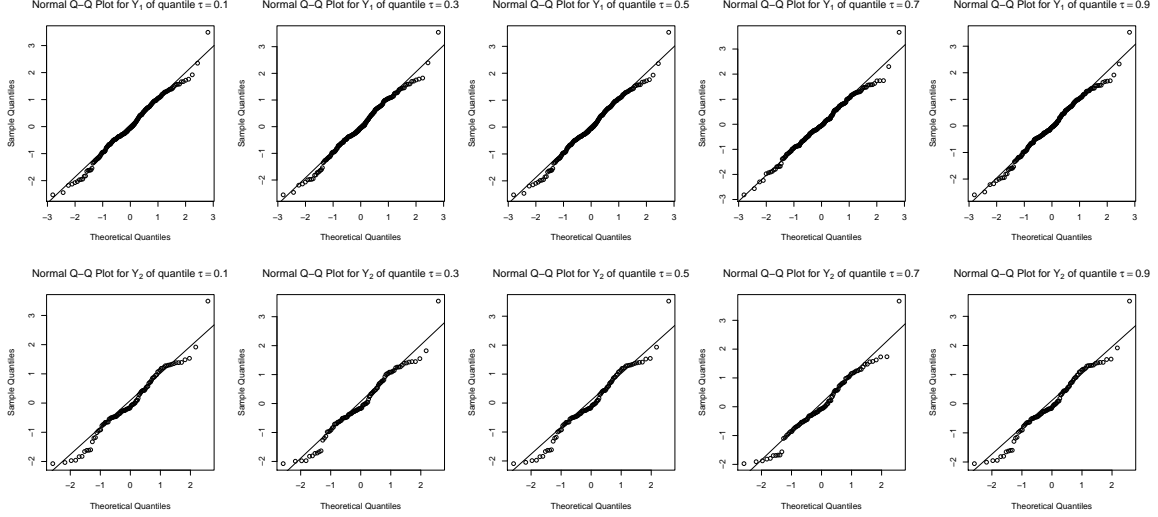


Figure 1: Goodness of Fit Check for Normal Error under Scenario 1

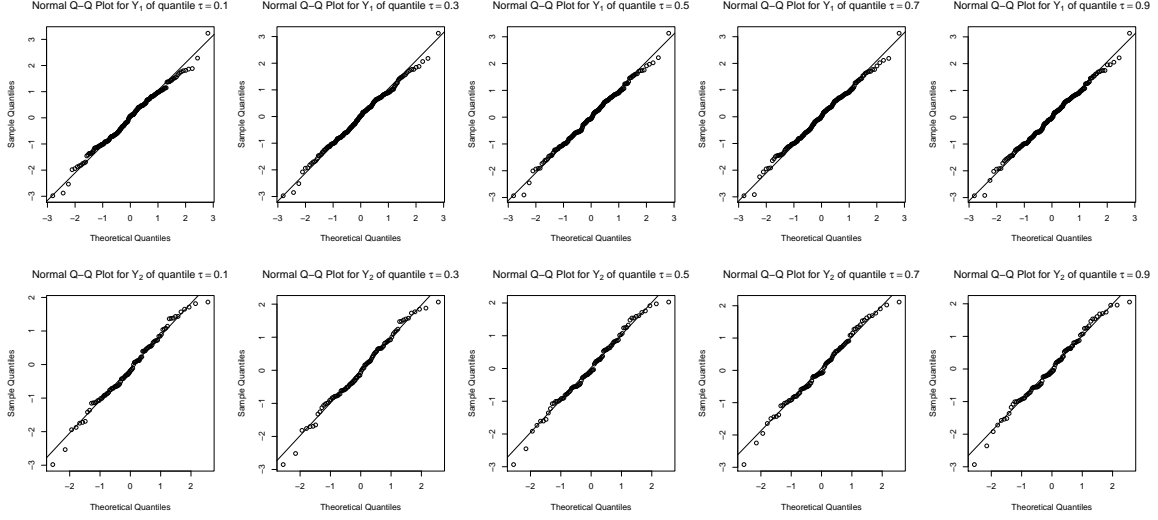


Figure 2: Goodness of Fit Check for Normal Error under Scenario 2

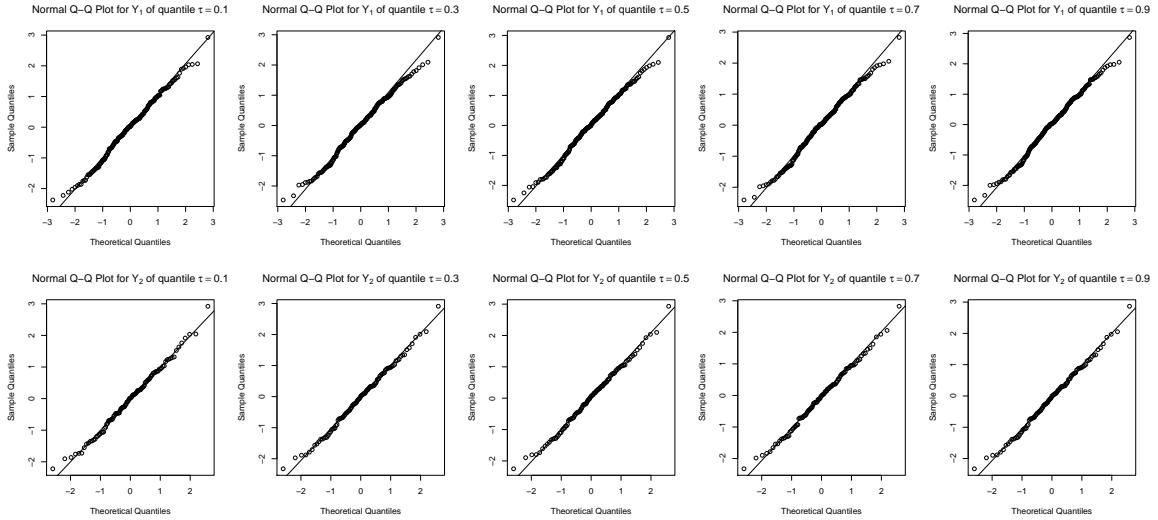


Figure 3: Goodness of Fit Check for Normal Error under Scenario 3

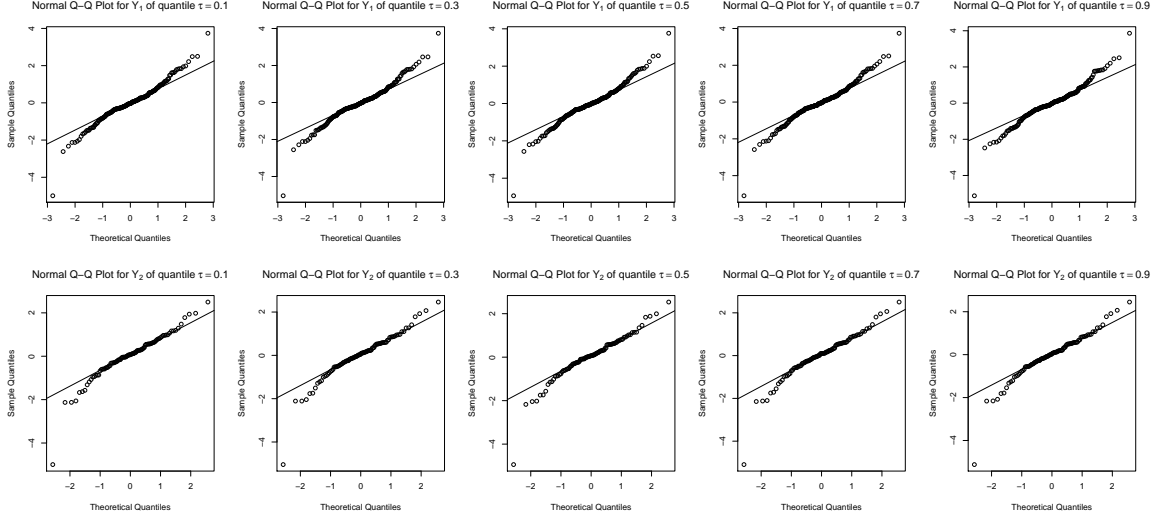


Figure 4: Goodness of Fit Check for t_3 Error under Scenario 1

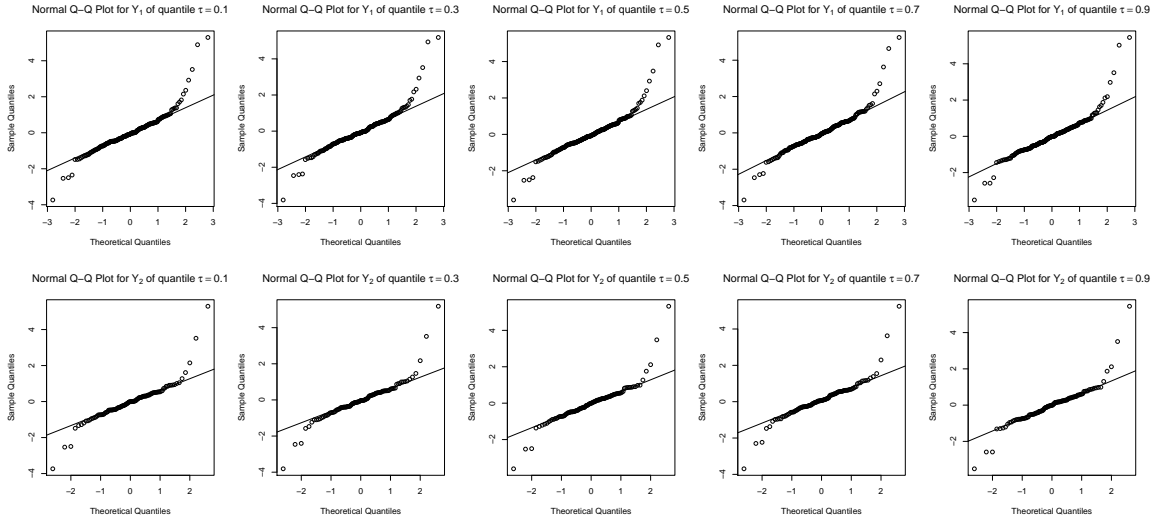


Figure 5: Goodness of Fit Check for t_3 Error under Scenario 2

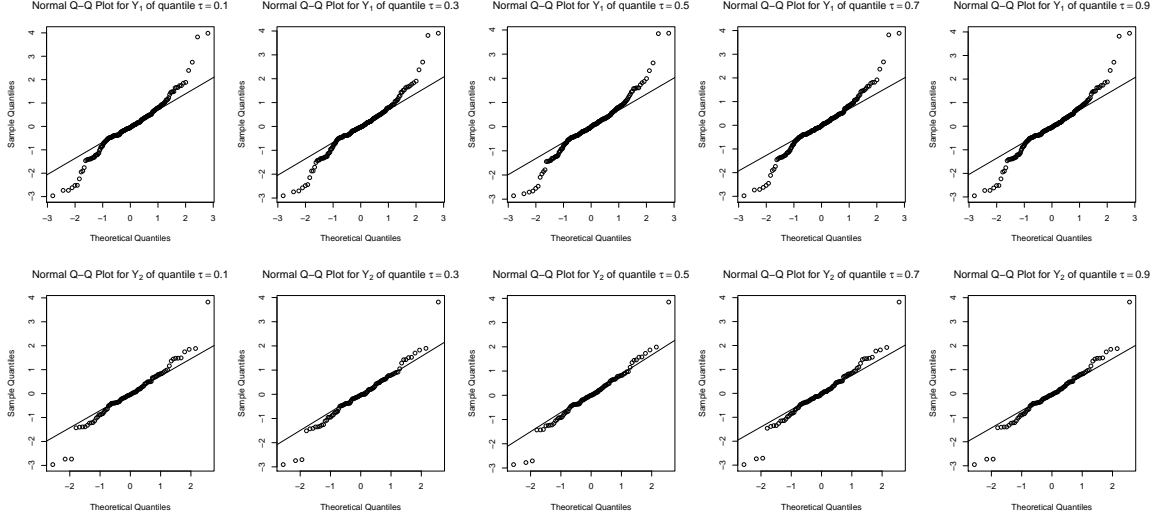


Figure 6: Goodness of Fit Check for t_3 Error under Scenario 3

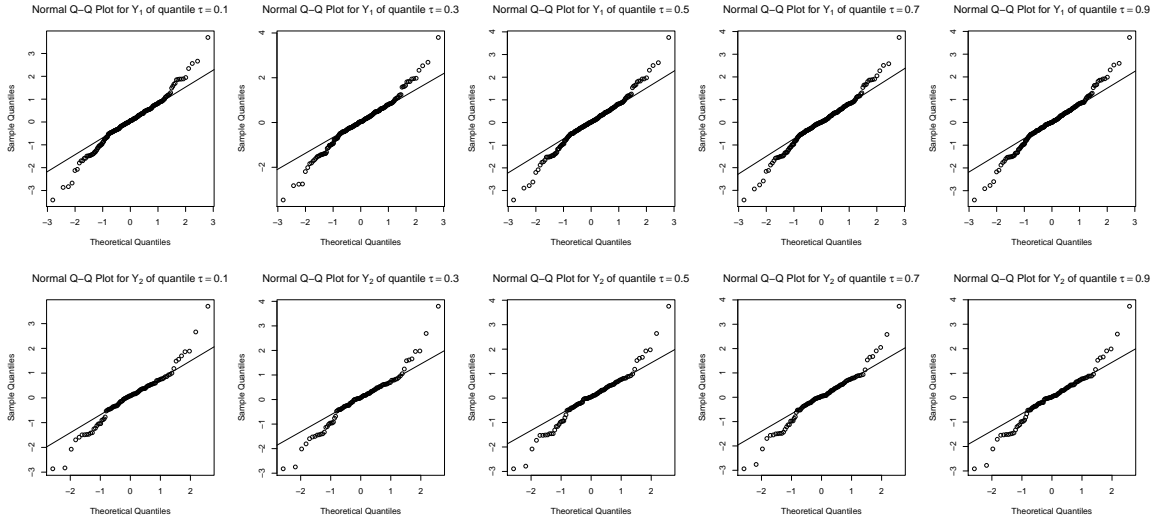


Figure 7: Goodness of Fit Check for Laplace Error under Scenario 1

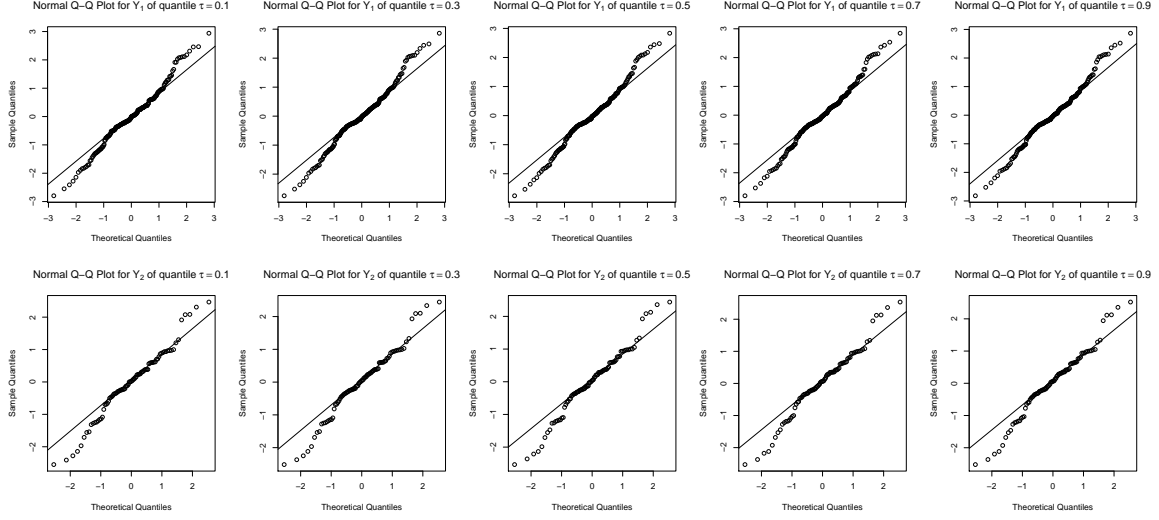


Figure 8: Goodness of Fit Check for Laplace Error under Scenario 2

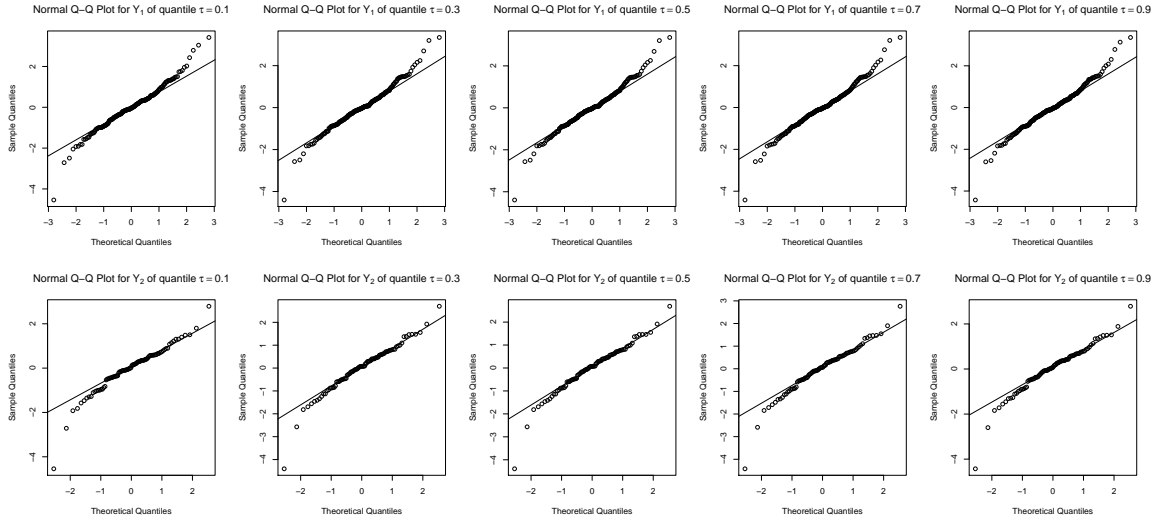


Figure 9: Goodness of Fit Check for Laplace Error under Scenario 3