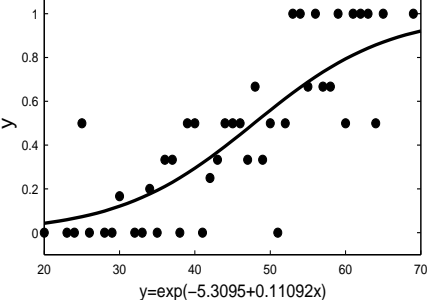
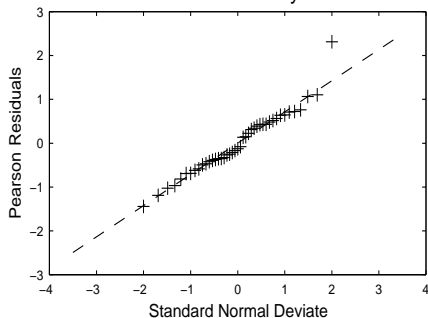
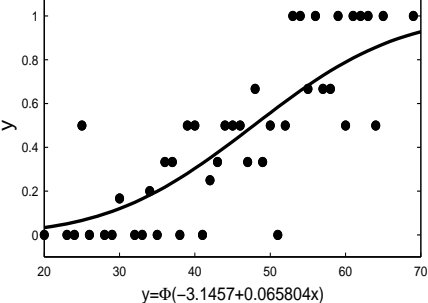
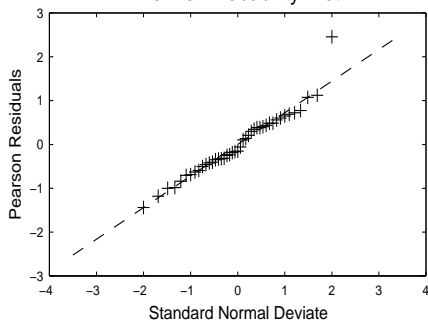
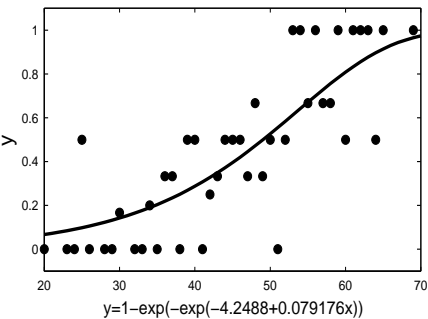


Link Function $g(\pi)=\log(\pi/(1-\pi))$ 

Normal Probability Plot

Link Function $g(\pi)=\Phi^{-1}(\pi)$ 

Normal Probability Plot

link function $g(\pi)=\log(-\log(1-\pi))$ 

Normal Probability Plot

