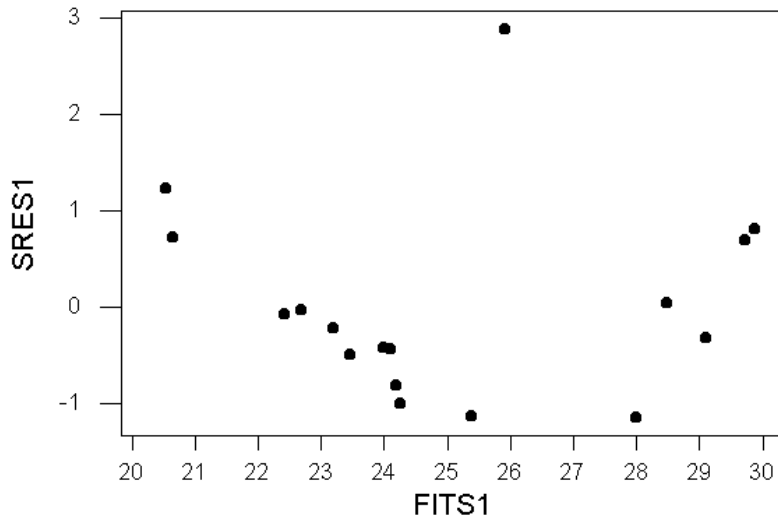
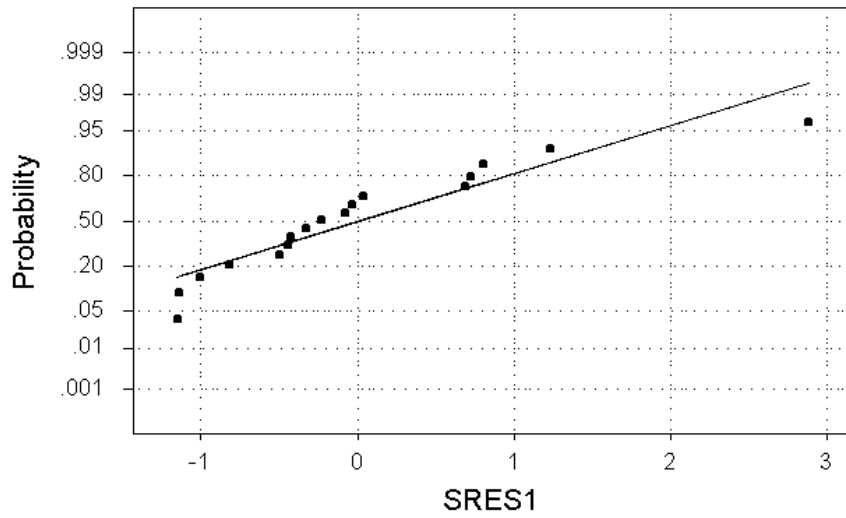


Model 1: Standardised residuals vs fitted values



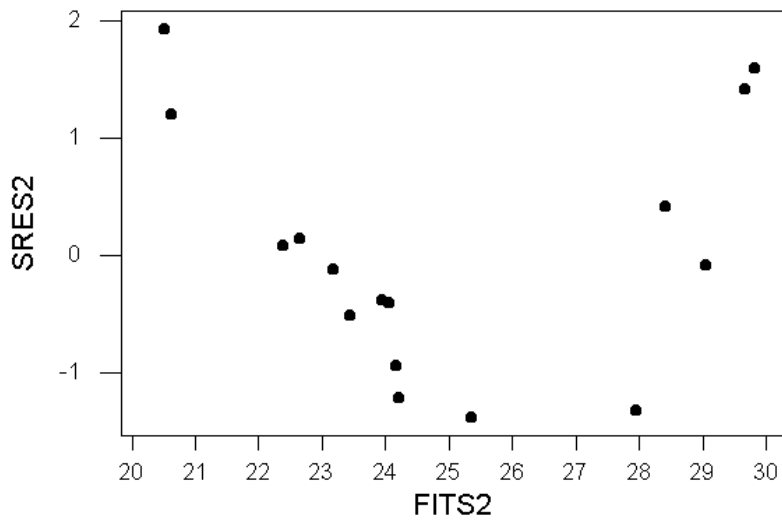
Normal plot model 1



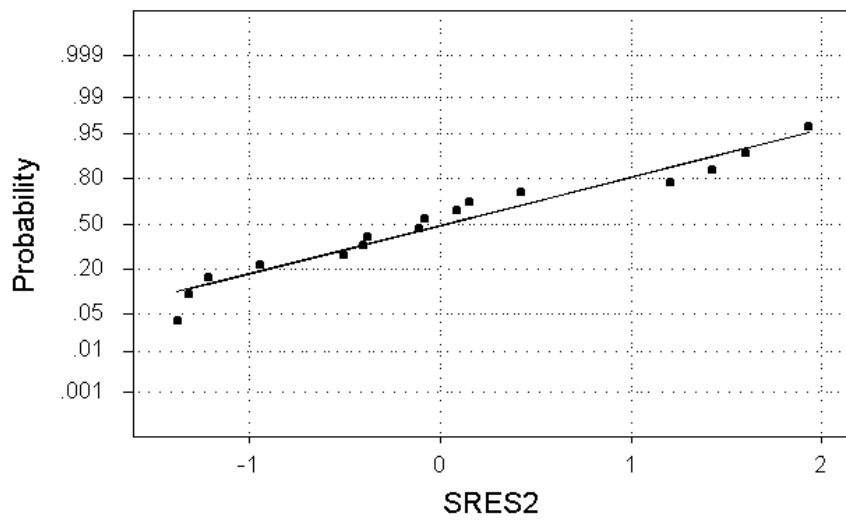
Average: 0.0124882  
StDev: 1.01812  
N: 17

W-test for Normality  
R: 0.9331  
P-Value (approx): 0.0326

Model 2: Standardised residuals vs fitted values



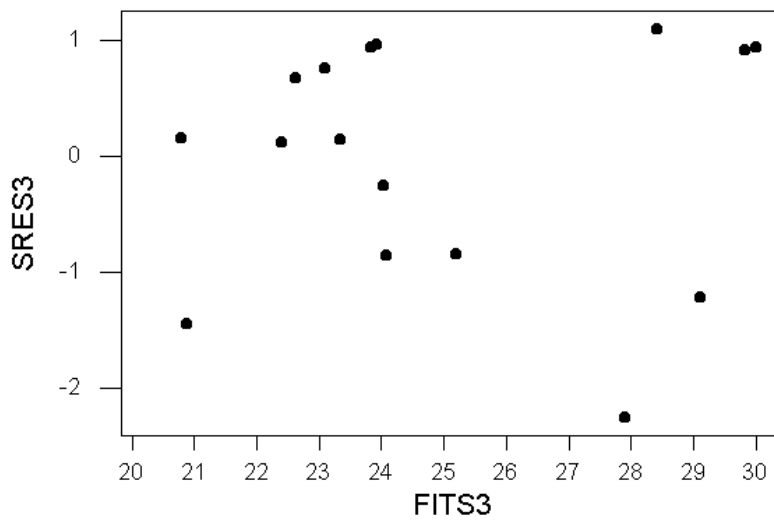
Normal plot model 2



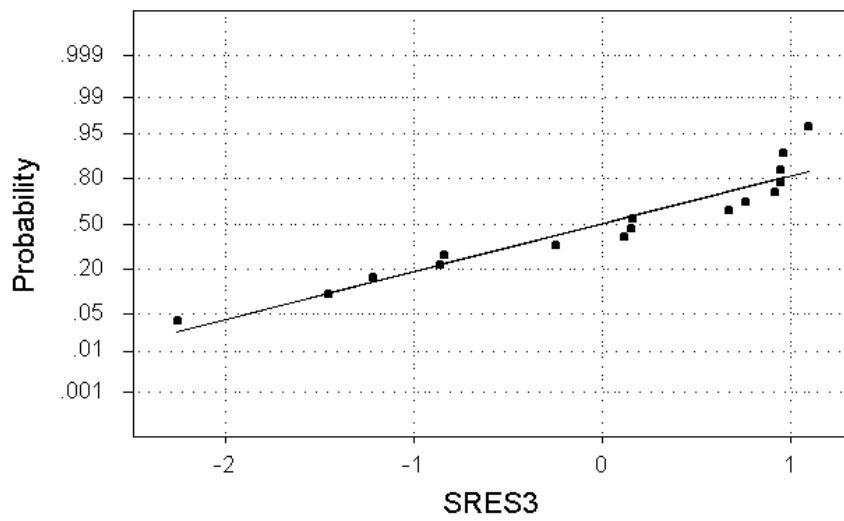
Average: 0.0292924  
StDev: 1.05271  
N: 16

W-test for Normality  
R: 0.9747  
P-Value (approx): > 0.1000

Model 3: Standardised residuals vs fitted values



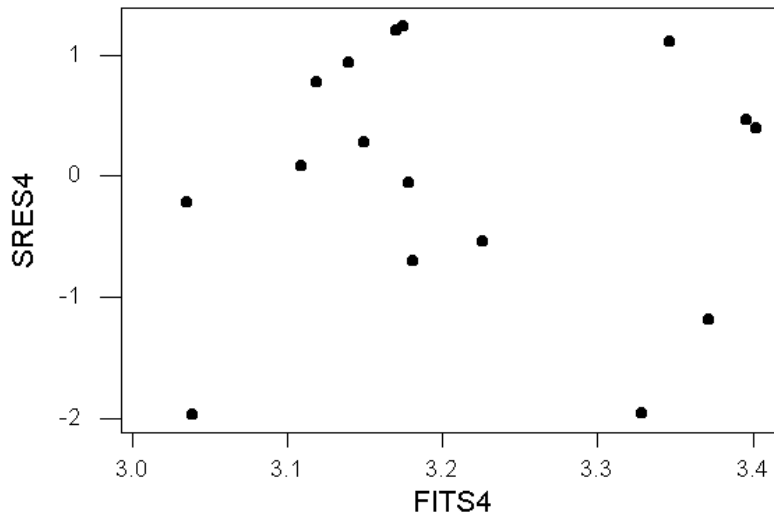
Normal plot model 3



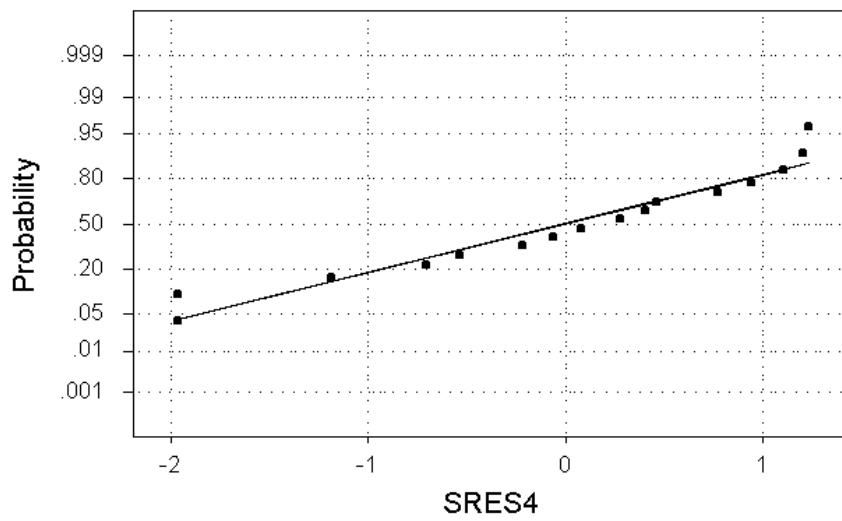
Average: -0.0062178  
StDev: 1.03586  
N: 16

W-test for Normality  
R: 0.9477  
P-Value (approx): 0.0778

Model 4: Standardised residuals vs fitted values



Normal plot model 4



Average: -0.0086160  
StDev: 1.03808  
N: 16

W-test for Normality  
R: 0.9667  
P-Value (approx): > 0.1000