

$$\text{rtminbushnorm} = \sqrt{n} - Y_{\text{Bush}}/\sqrt{n}$$

Response: Buchnorm

**Summary of Fit**

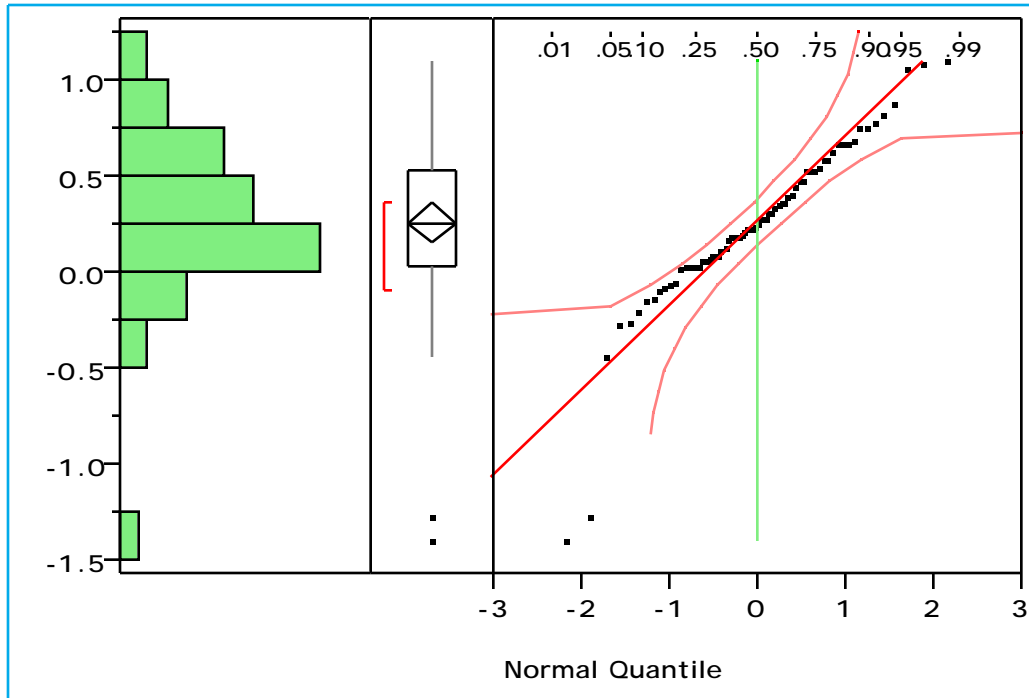
RSquare .  
 RSquare Adj .  
 Root Mean Square Error 0.514799  
 Mean of Response 0.773129  
 Observations (or Sum Wgts) 66

**Parameter Estimates**

Term		Estimate	Std Error	t Ratio	Prob> t
Intercept	Zeroed	0	0	.	.
rtminbushnorm		0.004652	0.00043	10.83	<.0001

**Effect Test**

### Residual Buchnorm5



#### Quantiles

maximum	100.0%	1.1024
	99.5%	1.1024
	97.5%	1.0975
	90.0%	0.7634
quartile	75.0%	0.5402
median	50.0%	0.2559
quartile	25.0%	0.0338
	10.0%	-0.1582
	2.5%	-1.3083
	0.5%	-1.3926
minimum	0.0%	-1.3926

#### Moments

Mean	0.26286
Std Dev	0.44143
Std Error Mean	0.05434
Upper 95% Mean	0.37138
Lower 95% Mean	0.15434
N	66.00000
Sum Weights	66.00000