

Data Set	_TEMP0.BODYFAT2
Dependent Variable	PctBodyFat2
Selection Method	Forward
Select Criterion	SBC
Stop Criterion	SBC
Effect Hierarchy Enforced	None

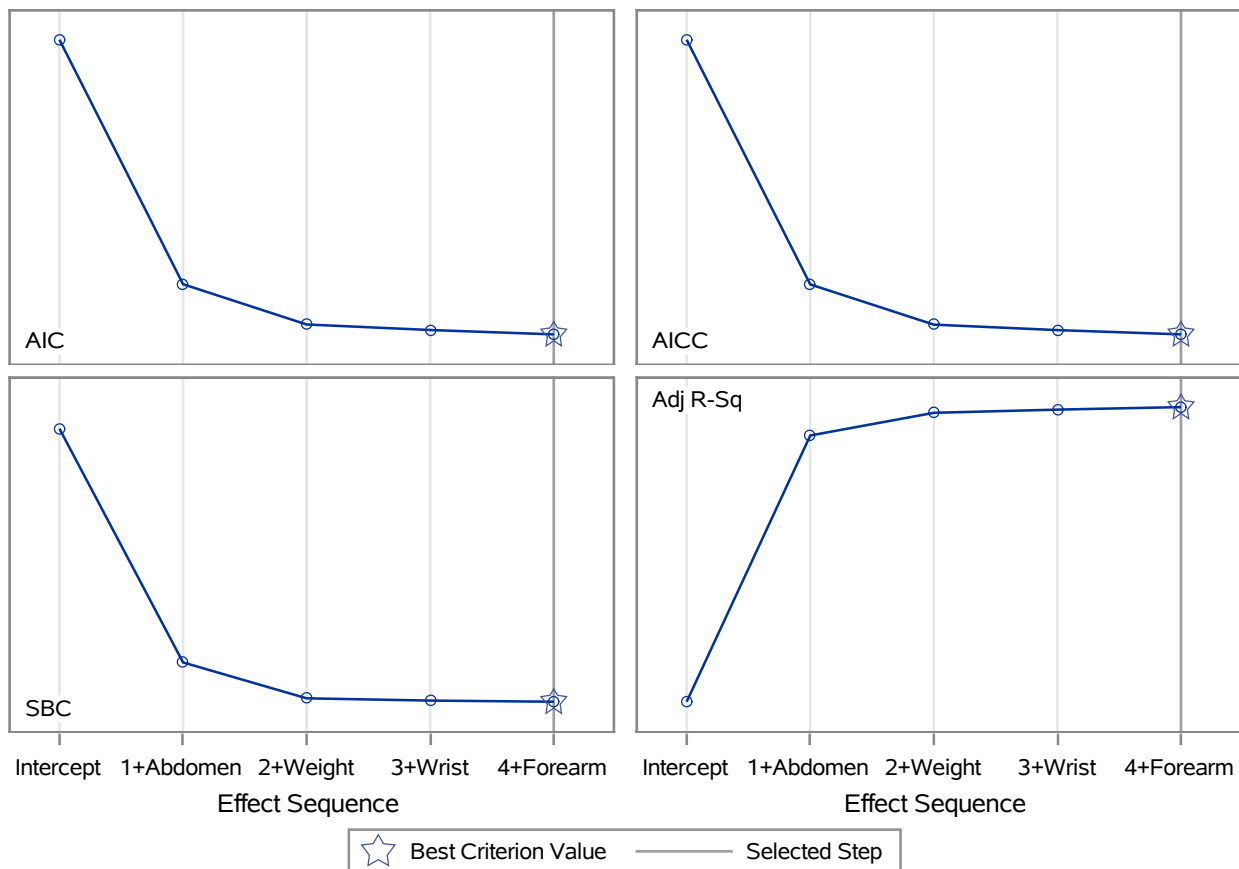
Number of Observations Read	252
Number of Observations Used	252

Dimensions	
Number of Effects	5
Number of Parameters	5

Forward Selection Summary			
Step	Effect Entered	Number Effects In	SBC
0	Intercept	1	1075.2771
1	Abdomen	2	807.7042
2	Weight	3	766.6280
3	Wrist	4	764.0139
4	Forearm	5	762.7218*
* Optimal Value of Criterion			

Selection stopped because all effects are in the final model.

Fit Criteria for PctBodyFat2



Selected Model

The selected model is the model at the last step (Step 4).

Effects:	Intercept Weight Abdomen Forearm Wrist
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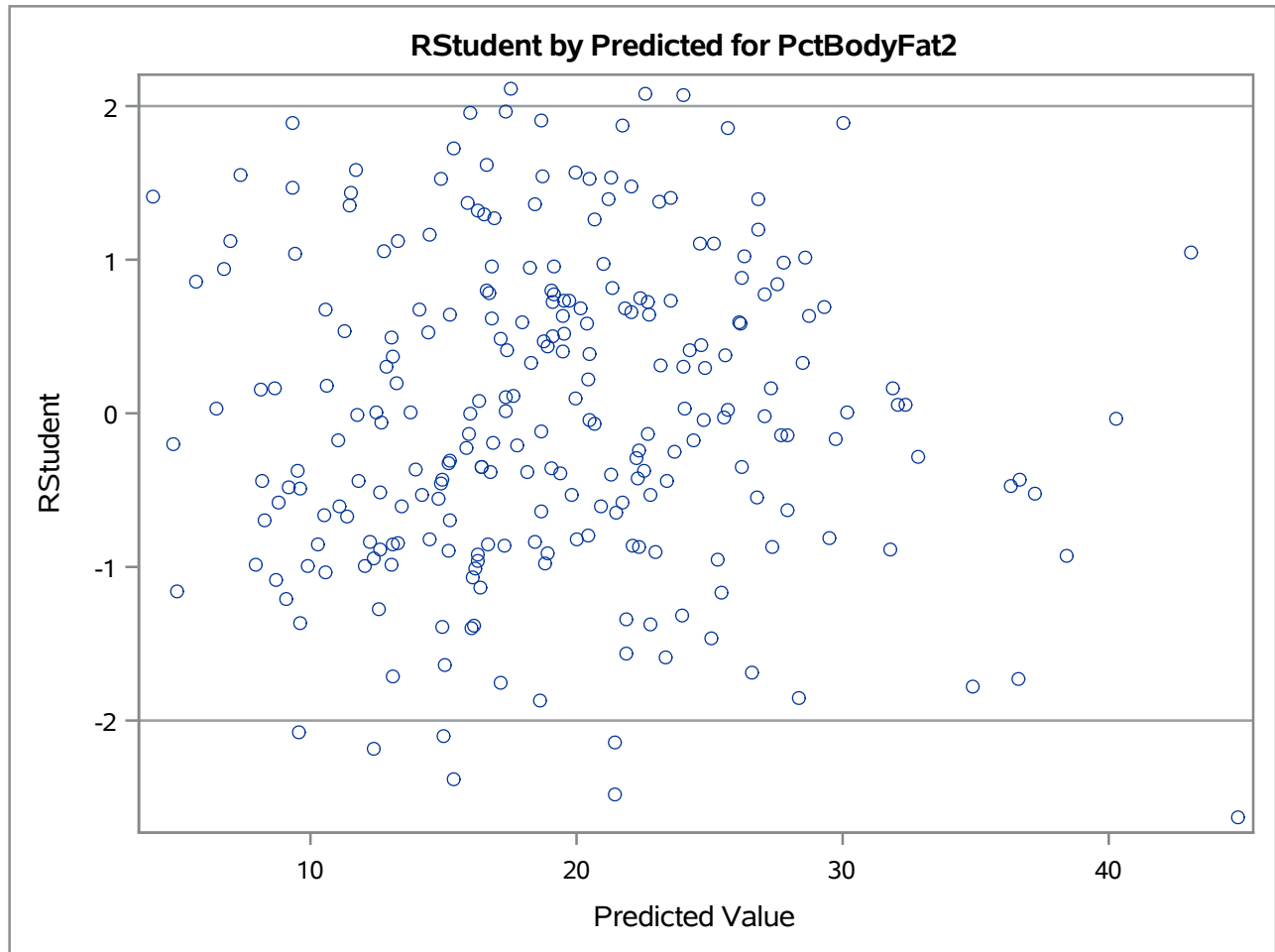
Note: The p-values for parameters and effects are not adjusted for the fact that the terms in the model have been selected and so are generally liberal.

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	4	12921	3230.18852	171.28	<.0001
Error	247	4658.23577	18.85925		
Corrected Total	251	17579			

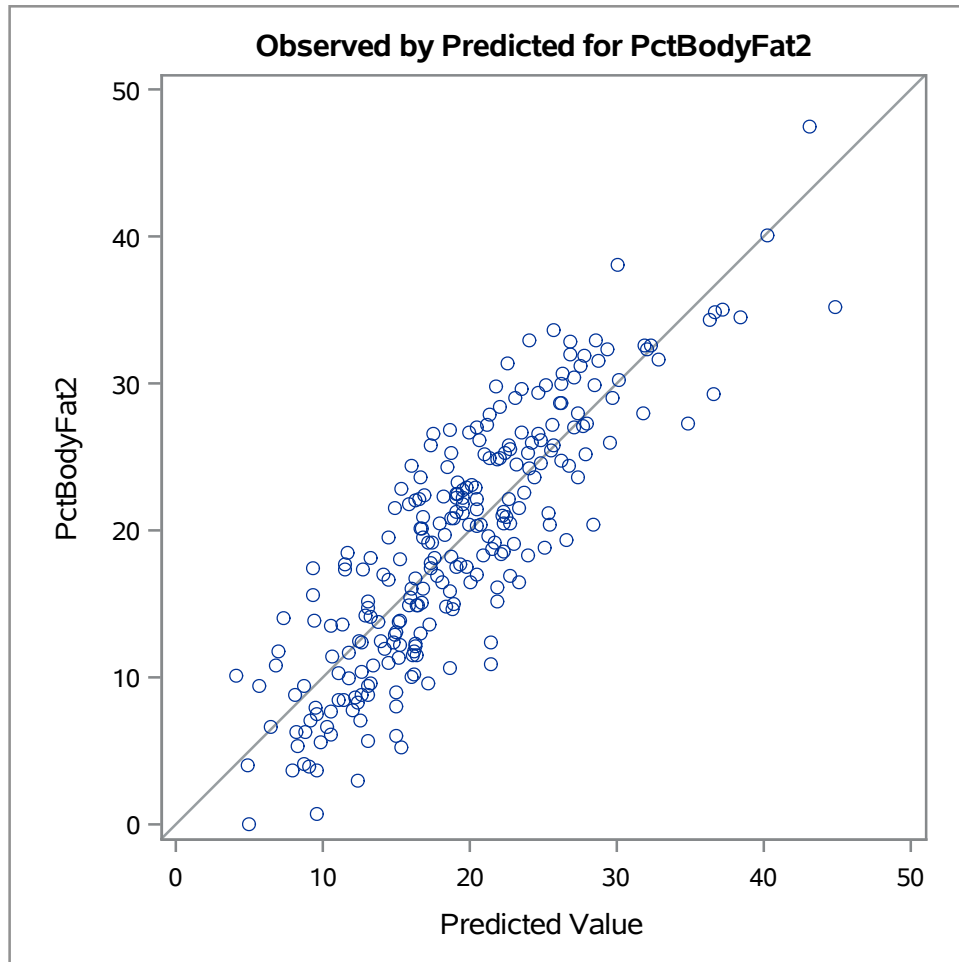
Root MSE	4.34272
Dependent Mean	19.15079
R-Square	0.7350
Adj R-Sq	0.7307
AIC	999.07467
AICC	999.41753
SBC	762.72182

Parameter Estimates					
Parameter	DF	Estimate	Standard Error	t Value	Pr > t
Intercept	1	-34.854074	7.245005	-4.81	<.0001
Weight	1	-0.135631	0.024748	-5.48	<.0001
Abdomen	1	0.995751	0.056066	17.76	<.0001
Forearm	1	0.472928	0.181661	2.60	0.0098
Wrist	1	-1.505562	0.442666	-3.40	0.0008

Model: MODEL1
Dependent Variable: PctBodyFat2

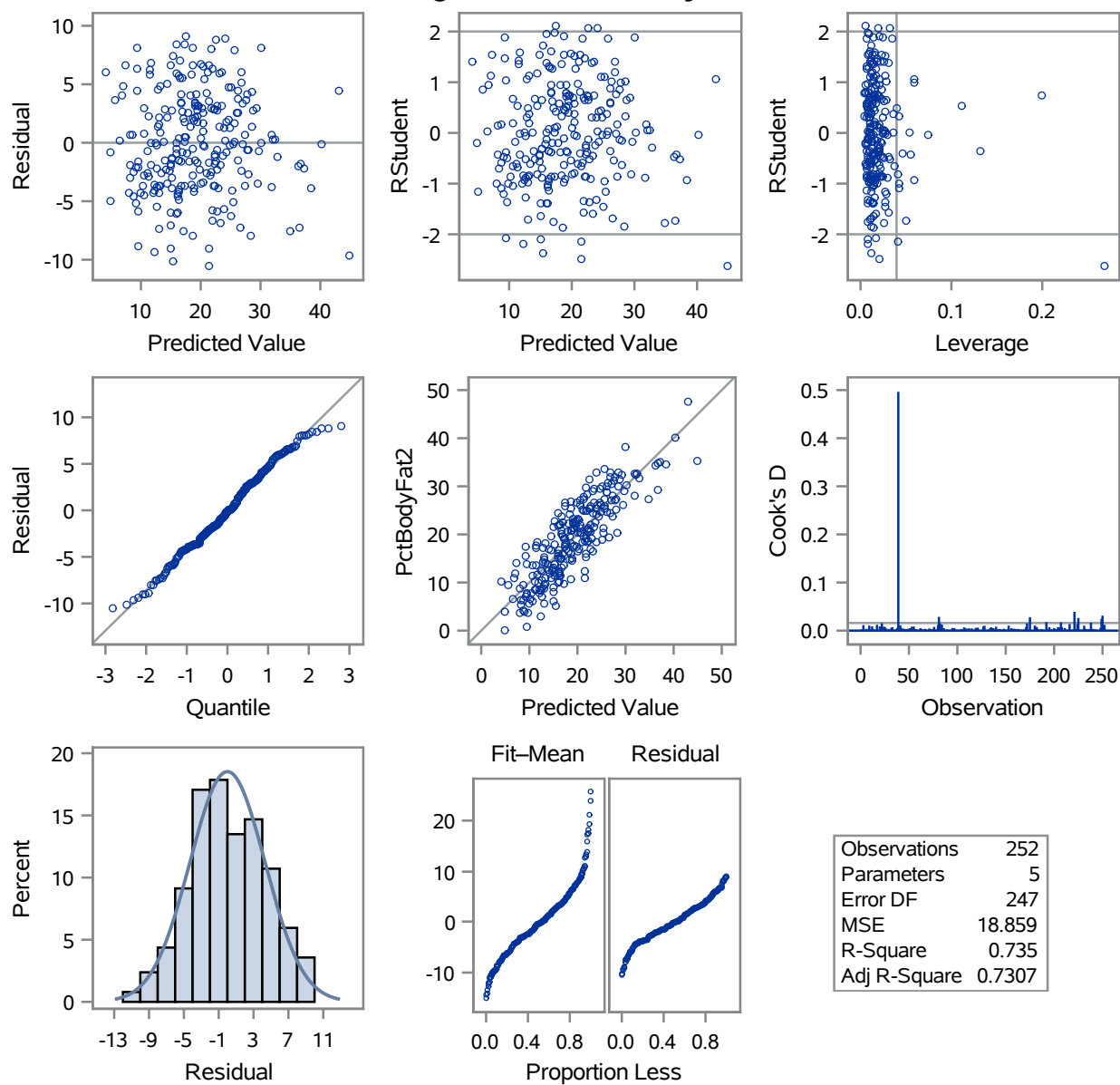


Model: MODEL1
Dependent Variable: PctBodyFat2



Model: MODEL1
Dependent Variable: PctBodyFat2

Fit Diagnostics for PctBodyFat2



Model: MODEL1
Dependent Variable: PctBodyFat2

