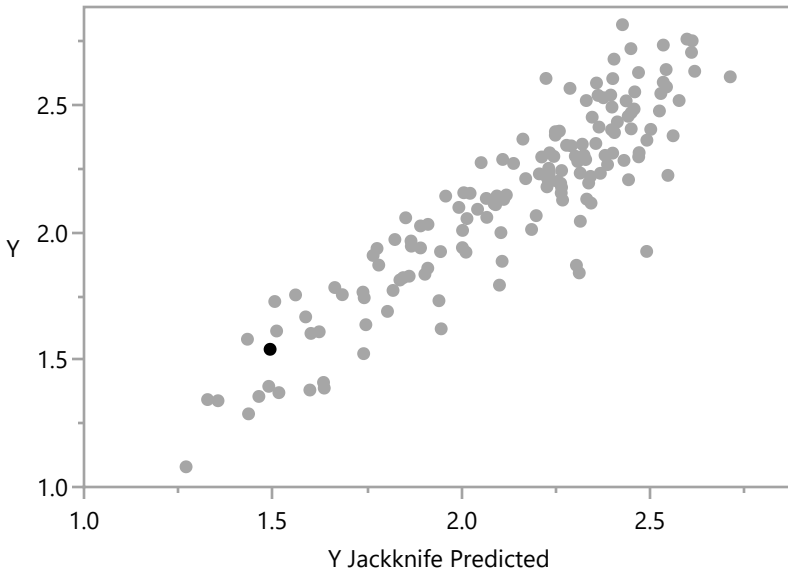


Gaussian Process Model of Y

Actual by Predicted Plot



Model Report

Column	Theta	Total Sensitivity	Main Effect	A Interaction	B Interaction	C Interaction
A	5.2201e-7	0.0563714	0.0540516	.	0.0015565	0.0007632
B	8.861e-16	0.6584233	0.627461	0.0015565	.	0.0294059
C	0.0510227	0.3168776	0.2867085	0.0007632	0.0294059	.
μ		σ^2	Nugget			
1.4459293		0.9332339	0.022127			

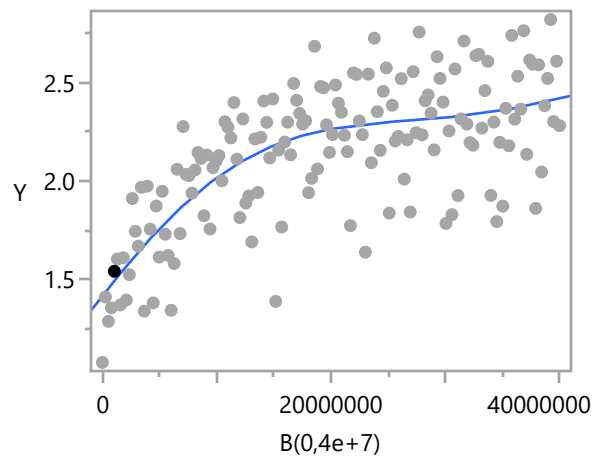
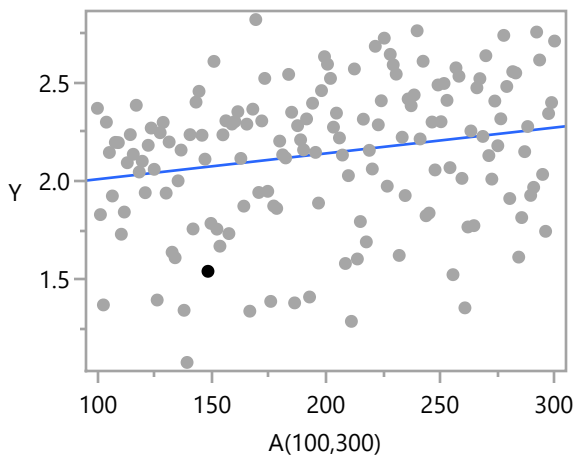
-2*LogLikelihood

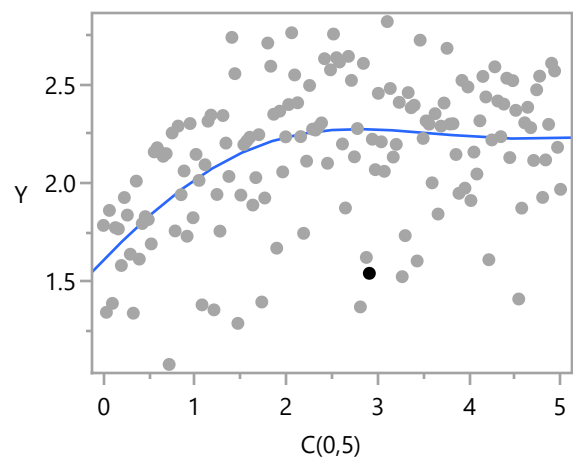
-105.7007

Fit using the Gaussian correlation function.

Nugget estimated via maximum likelihood.

Marginal Model Plots





Gaussian Process Model of Y

Prediction Profiler

