

Log10(hp)

Current Lambda = 0

Recommended transform:
Log
(Lambda = 0)

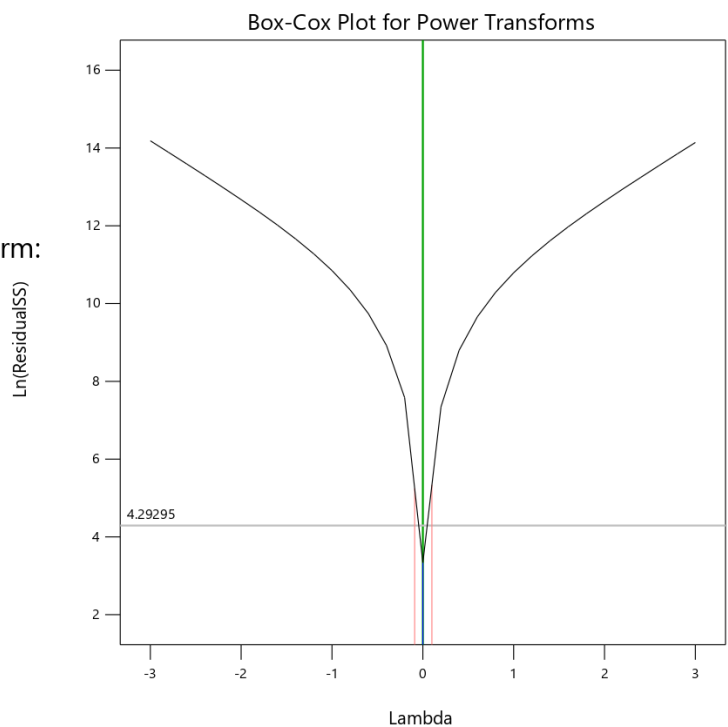


Figure S1. Box-Cox plot for RO3003 model

Log10(hp)

Color points by value of
hp:
2.235 3.034

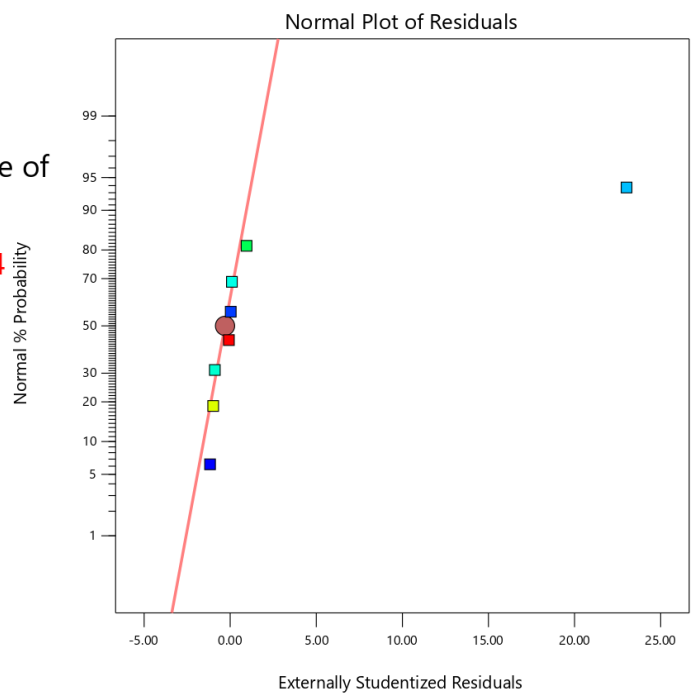


Figure S2. Normal probability plot for RO3003 model

Log10(hp)

Color points by value of

hp:

2.235 3.034

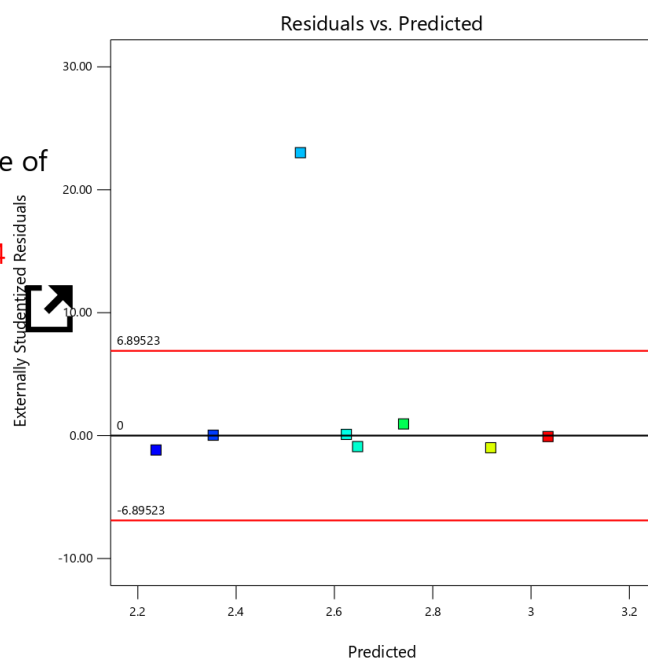


Figure S3. Residuals vs predicted plot for RO3003 model

Log10(hp)

Color points by value of

hp:

2.235 3.034

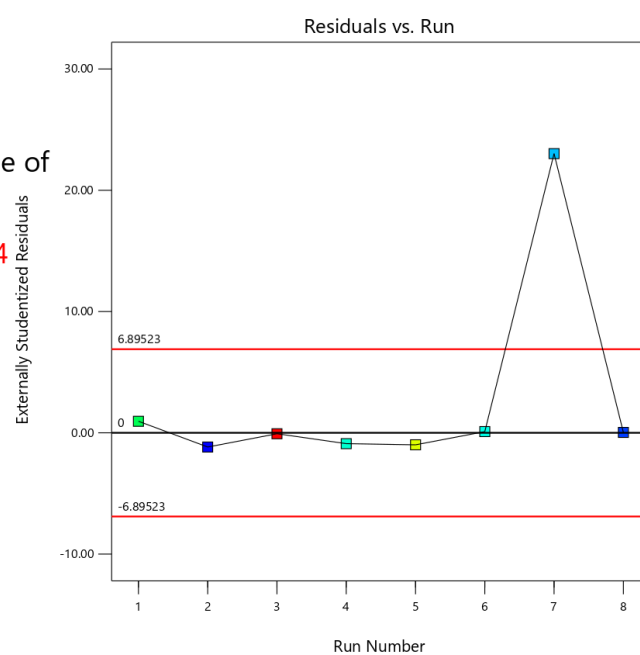


Figure S4. Residuals vs run plot for RO3003 model

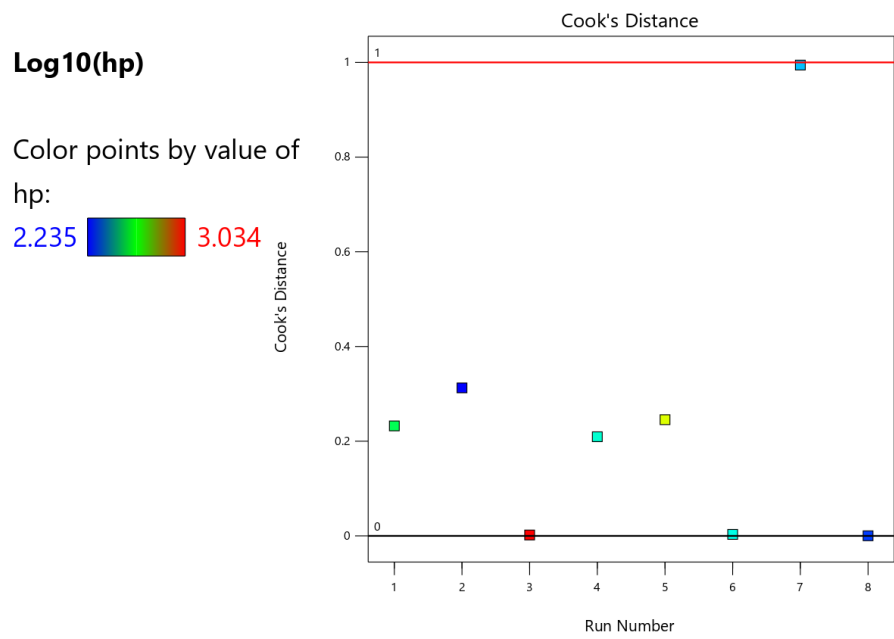


Figure S5. Cook's distance plot for RO3003 model

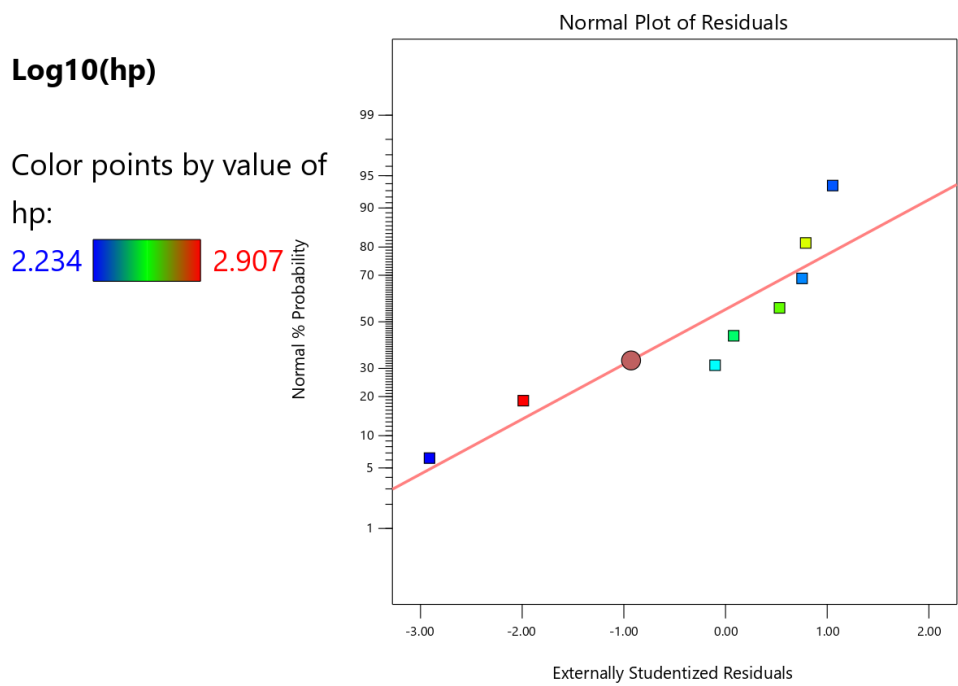


Figure S6. Normal probability plot for RT/Duroid 5880 model

Log10(hp)

Color points by value of
hp:

2.234  2.907

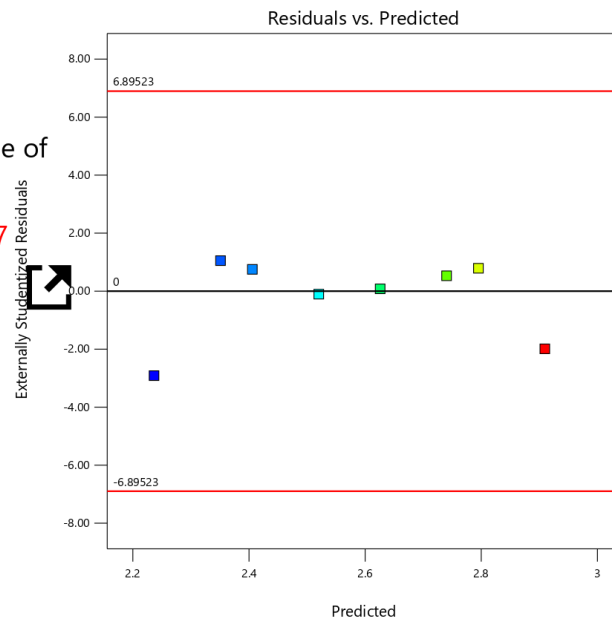


Figure S7. Residuals vs predicted plot for RT/Duroid 5880 model

Log10(hp)

Current Lambda = 0

Recommended transform:
Log
(Lambda = 0)

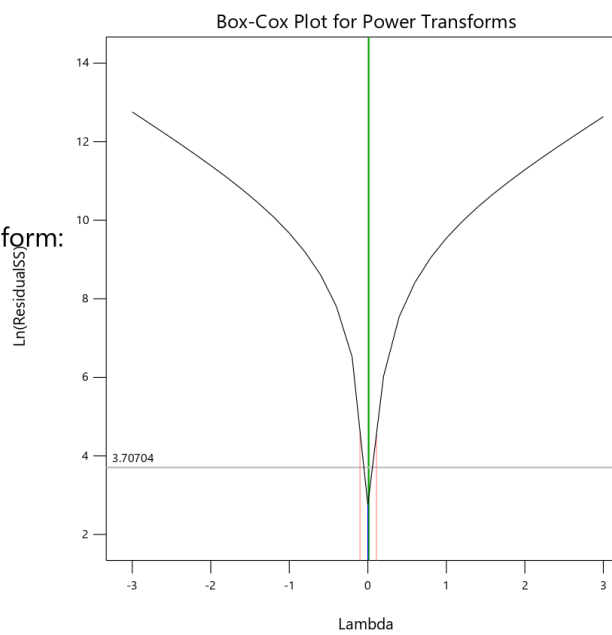


Figure S8. Box-Cox plot for RT/Duroid 5880 model

Log10(hp)

Color points by value of
hp:

2.234  2.907

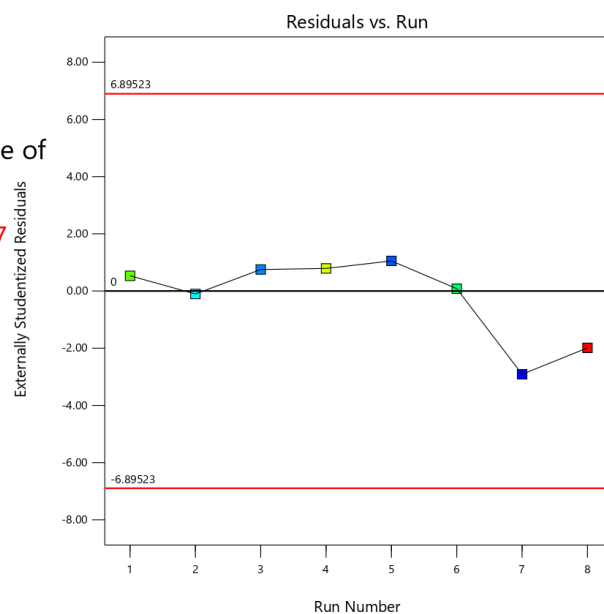


Figure S9. Residuals vs run plot for RT/Duroid 5880 model

Log10(hp)

Color points by value of
hp:

2.234  2.907

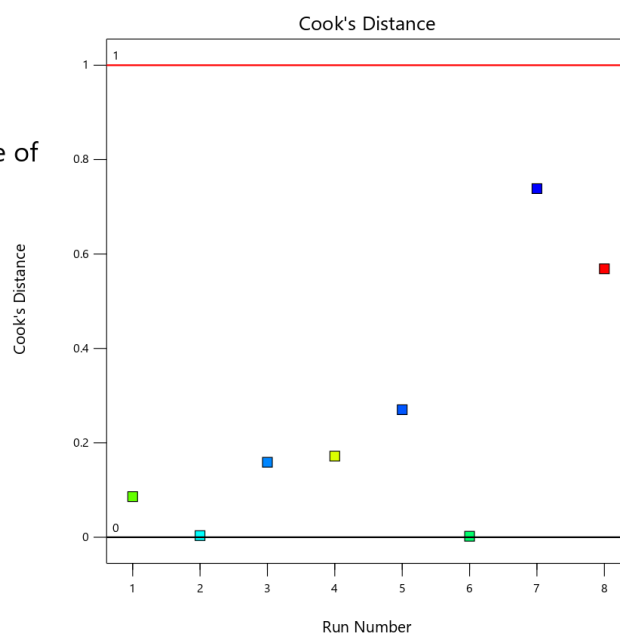


Figure S10. Cook's distance plot for RT/Duroid 5880 model