Heteroscedastic Errors
Original Logistic 3z
Fit with Logistic 3z
$\sigma_D/\sigma_R = 2.08$
$\sigma_R/\sigma_{R_{original}} = 2.10$

Homoscedastic Errors
Original Logistic 3z
Fit with Logistic 3z
$\sigma_D/\sigma_R = 4.09$
$\sigma_R/\sigma_{R_{original}} = 1.00$

Homoscedastic Errors
Original Logistic 3z
Fit with Gompertz 3a
$\sigma_D/\sigma_R = 1.18$
$\sigma_R/\sigma_{R_{original}} = 6.06$

Homoscedastic Errors
Original Logistic 3z
Fit with Extreme Value 4
$\sigma_D/\sigma_R = 14.70$
$\sigma_R/\sigma_{R_{original}} = 0.19$

Homoscedastic Errors
Original Logistic 3z
Fit with MMF 4b
$\sigma_D/\sigma_R = 1.38$
$\sigma_R/\sigma_{R_{original}} = 6.23$

Homoscedastic Errors
Original Logistic 3z
Fit with Weibull 3a
$\sigma_D/\sigma_R = 5.82$
$\sigma_R/\sigma_{R_{original}} = 0.57$

Homoscedastic Errors
Original Logistic 3z
Fit with Richards 4d
$\sigma_D/\sigma_R = 3.33$
$\sigma_R/\sigma_{R_{original}} = 1.62$

Homoscedastic Errors
Original Logistic 3z
Fit with Extreme Value 3a
$\sigma_D/\sigma_R = 458.00$
$\sigma_R/\sigma_{R_{original}} = 0.01$