

## Summary of Analysis

Data resolution poor. Caution advised.  
Best model found:logistic

# Model Predictions

Model	Chi-squared	p-val	AIC	BMD10	BMDL10
logistic	0.0	1.0	12.397	0.656	nan
gamma	0.001	0.979	14.399	0.785	0.565
weibull	0.001	0.979	14.399	0.701	nan
log_logistic	0.001	0.979	14.399	0.73	0.58
probit	nan	nan	nan	nan	nan
log_probit	nan	nan	nan	nan	nan
multistage_2	9.871	0.002	32.003	1.023	nan
quantal_linear	nan	nan	nan	nan	nan

## Scaled Residuals

Model	dose0	dose1	dose2	dose3
logistic	0.0	0.0	0.0	-0.0
gamma	0.014832	0.015811	0.015498	-0.000123
weibull	0.014832	0.015811	0.015492	4e-06
log_logistic	0.014832	0.015811	0.015493	5e-06
probit	nan	nan	nan	nan
log_probit	nan	nan	nan	nan
multistage_2	1.563472	1.666701	1.636357	1.403928
quantal_linear	nan	nan	nan	nan

Dose-response with best fit model (logistic)

