

Summary of Analysis

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

Model Predictions

Model	Chi-squared	p-val	AIC	BMD10	BMDL10
logistic	0.964	0.326	73.59	1.731	1.283
gamma	nan	nan	nan	nan	nan
weibull	0.0	nan	74.583	0.844	0.597
log_logistic	0.0	nan	74.583	0.86	0.184
probit	0.789	0.375	73.396	1.576	1.185
log_probit	838138888468652.6	nan	2029.551	7024.672	nan
multistage_2	2.898	nan	78.107	0.658	nan
quantal_linear	nan	nan	nan	nan	nan

Scaled Residuals

Model	dose0	dose1	dose2
logistic	0.676748	-0.706225	0.087812
gamma	nan	nan	nan
weibull	-0.0	-1e-06	-0.0
log_logistic	-1e-06	1e-06	-7e-06
probit	0.593008	-0.65355	0.098661
log_probit	28950628.464136	14.676193	3.697596
multistage_2	1.257237	1.046536	0.471405
quantal_linear	nan	nan	nan

Dose-response with best fit model (probit)

