Predictors	logpredmass		
	Estimates	CI	p
(Intercept)	3.48	2.81 – 4.15	**<0.001**
Predator.lifestage [Juvenile]	0.12	-1.01 – 1.25	0.840
Predator.lifestage [Larva]	-0.07	-0.09 – -0.05	**<0.001**
Type.of.feeding.interaction [Planktivorous]	-3.87	-5.52 – -2.21	**<0.001**
Type.of.feeding.interaction [Predacious]	0.09	0.02 – 0.15	**0.007**
Prey.mass.standardized	0.08	0.01 – 0.16	**0.032**
Predator.quality.of.length.mass.conversion [2]	0.08	0.07 – 0.08	**<0.001**
Predator.quality.of.length.mass.conversion [3]	0.28	0.16 – 0.39	**<0.001**
Predator.lifestage [Larva] * Type.of.feeding.interaction [Planktivorous]	-5.61	-6.79 – -4.44	**<0.001**
Predator.lifestage [Juvenile] * Type.of.feeding.interaction [Predacious]	-0.39	-0.50 – -0.28	**<0.001**

Random Effects

σ^2	0.13		
τ_{00} Predator.common.name	0.25		
τ_{00} Geographic.location	0.76		
ICC	0.89		
N Predator.common.name	45		
N Geographic.location	18		
Observations	18383		
Marginal R^2 / Conditional R^2	0.721 / 0.968		