Table S4. Model selection criteria (Akaike's Information Criterion, AIC and fitted parameters. AICc = Akaike's Information Criterion adjusted for small sample sizes, Δ-AICc = difference between AICc and most parsimonious model's AICc. *L=Locality, N =Head, * = Interaction*

A) Norte

Model	AICc	Δ-AICc	Rank	Predictor variables
Full model	-236.9	3.1	4	*L* + *H* + *L***H*
Reduced model 1	-240.0	0.9	1	*L* + *H*
Reduced model 2	-241.0	0.0	1	*L*
Reduced model 3	-228.7	0.8	1	*H*

B) Sur

Model	AICc	Δ-AICc	Rank	Predictor variables
Full model	-337.9	15.0	2	*L* + *H* + *L***H*
Reduced model 1	-352.9	0.0	1	*L* + *H*
Reduced model 2	-183.1	169.8	3	*L*
Reduced model 3	6.1	359.0	4	*H*