

S1 Table. Significance of terms for the generalized linear model (GLM) on the impact of warming rate and acclimation temperature on Critical Thermal Maximum (CT_{max}) in Atlantic herring larvae; and on the impact of body length on CT_{max} in European seabass larvae. Note that only feeding stages of both species are included in the models.

Atlantic herring			
	DF	F-value	p-value
Intercept	1	34044.68	<0.05
Warming Rate	4	18.09	<0.05
Acclim. Temperature	1	15.78	<0.05
Warming rate : Temperature	4	2.56	<0.05
European seabass			
	DF	F-value	p-value
Intercept	1	24062.77	<0.01
Body Length	1	59.51	<0.01

Abbreviations: DF, degrees of freedom, Acclim., acclimation.