

**Figure S1.** Comparison of the maximum attack rate (T/Th) (y-axis) of adult females of *Synema globosum* across a gradient of temperatures. Each plot corresponds to one of 16 sets of simulations, each one at a 1000/10 samples/curves proportion. Dots represent the mean of the simulated maximum attack rate and bars the 95% confidence intervals given by bootstrapping (999 replicates).



**Figure S2.** Comparison of the maximum attack rate (T/Th) (y-axis) of adult females of *Synema globosum* across a gradient of temperatures. Each plot corresponds to one of 16 sets of simulations, each one at a 100/10 samples/curves proportion. Dots represent the mean of the simulated maximum attack rate and bars the 95% confidence intervals given by bootstrapping (999 replicates).



**Figure S3.** Comparison of the maximum attack rate (T/Th) (y-axis) of adult females of *Synema globosum* across a gradient of temperatures. Each plot corresponds to one of 16 sets of simulations, each one at a 100/100 samples/curves proportion. Dots represent the mean of the simulated maximum attack rate and bars the 95% confidence intervals given by bootstrapping (999 replicates).



**Figure S4.** Comparison of the maximum attack rate (T/Th) (y-axis) of adult females of *Synema globosum* across a gradient of temperatures. Each plot corresponds to one of 16 sets of simulations, each one at a 10/100 samples/curves proportion. Dots represent the mean of the simulated maximum attack rate and bars the 95% confidence intervals given by bootstrapping (999 replicates).



**Figure S5.** Comparison of the maximum attack rate (T/Th) (y-axis) of adult females of *Synema globosum* across a gradient of temperatures. Each plot corresponds to one of 16 sets of simulations, each one at a 10/1000 samples/curves proportion. Dots represent the mean of the simulated maximum attack rate and bars the 95% confidence intervals given by bootstrapping (999 replicates).