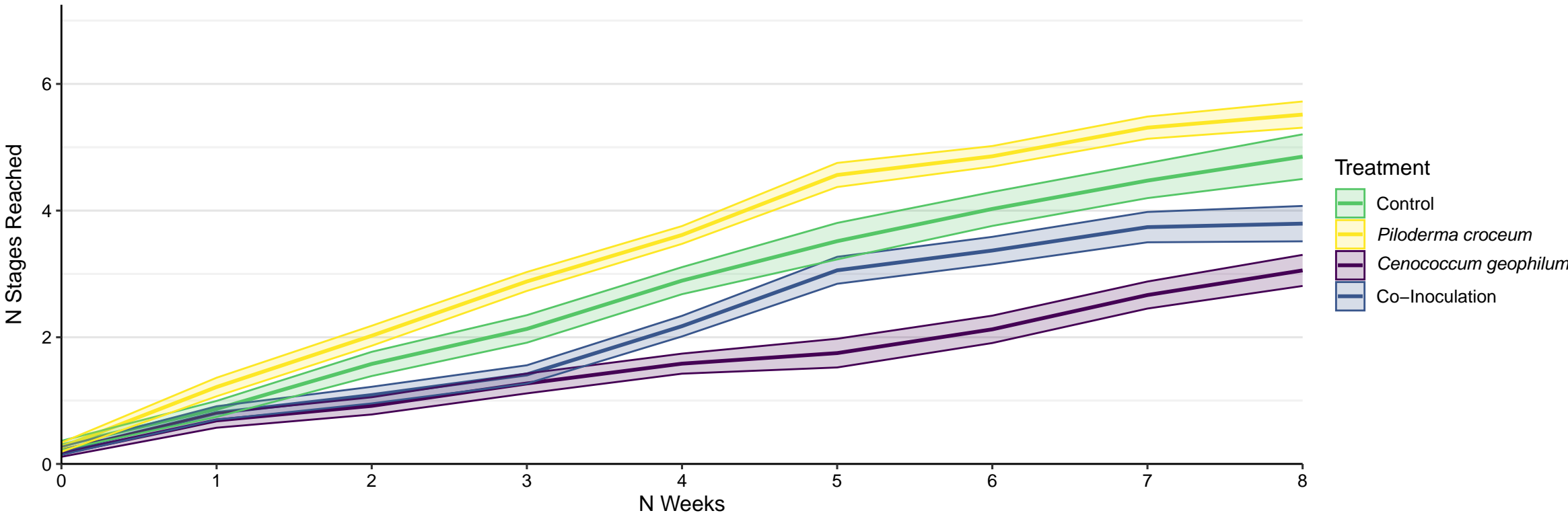# Growth Stage Timeseries Analysis
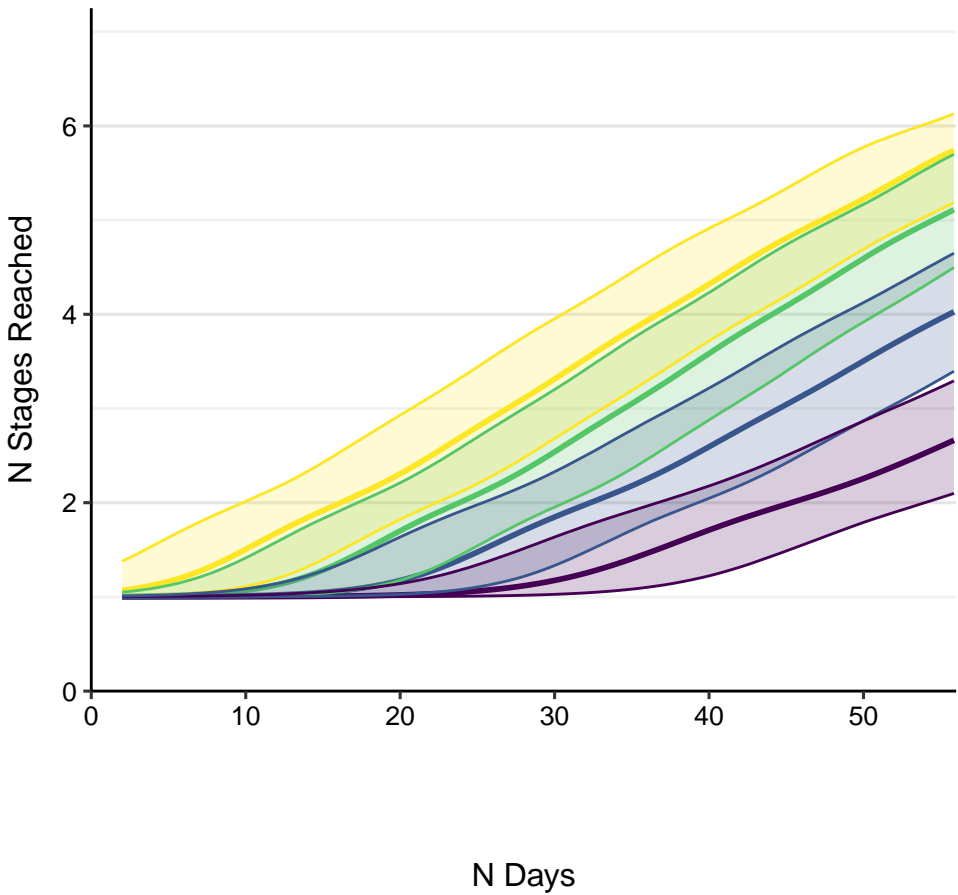
a   In-Vitro Assessed Growth Stage Development

Shaded areas show standard errors
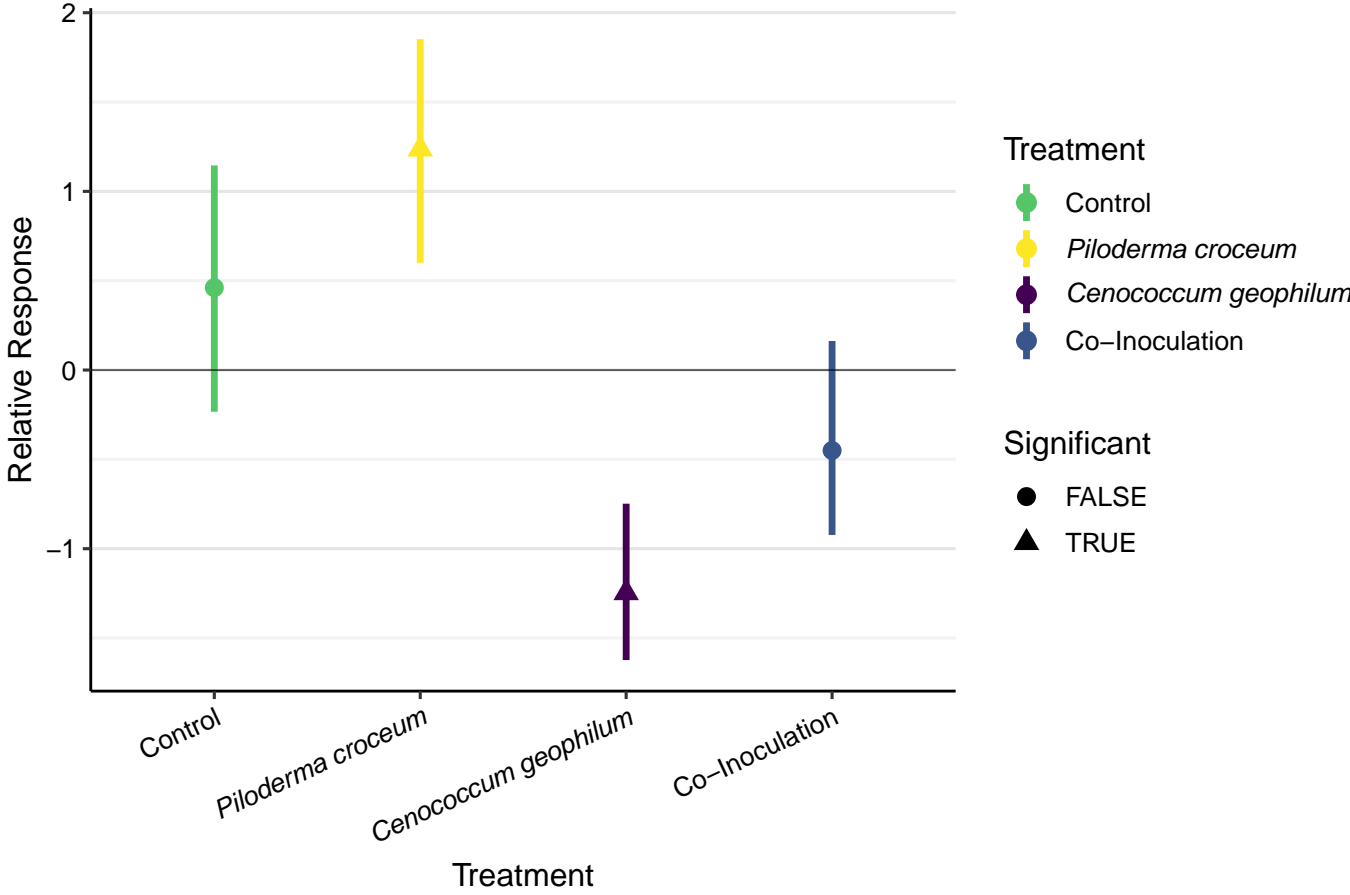

b   Growth Model (Bayesian Regression)

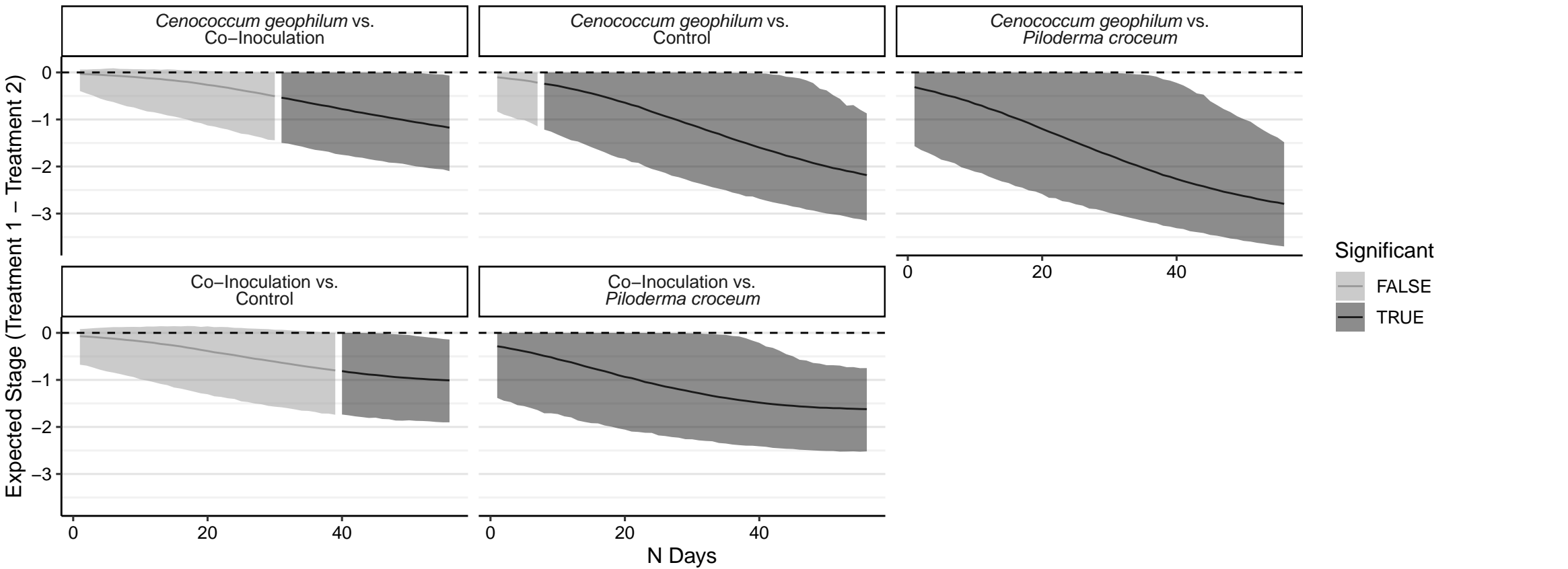*Shaded areas show 95% credible intervals*

c   Treatment Effect on Stages Reached

Significance: 95% credible intervals in comparison to grand mean exclude zero

d   Pairwise Treatment Timeseries Analysis

Shaded areas show 95% credible intervals; only significant pairs are shown (95% credible intervals of differences excludes 0)

e   Treatment-Specifc Stage Durations

Only significant p-values are shown (Wilcoxon test with Bonferroni correction)