Raghuraman and Tseng 2025 Supplementary material

Supplementary material, Table S3. Results of linear model testing differences in syrphid abundance and richness explained by garden identity, day of sampling, and their interaction. Syrphid abundance was transformed to $\log_e(x+1)$. Significant terms ($P < 0.05$) are bolded.

Syrphid abundance (log)				
	F	numerator *df*	denominator *df*	*P*
Garden	**4.234**	11	66	**< 0.0001**
Day	2.161	1	66	0.146
Garden × day	1.409	11	66	0.190
Syrphid richness				
	F	numerator *df*	denominator *df*	*P*
Garden	**4.894**	11	66	**< 0.0001**
Day	2.982	1	66	0.089
Garden × day	1.793	11	66	0.073