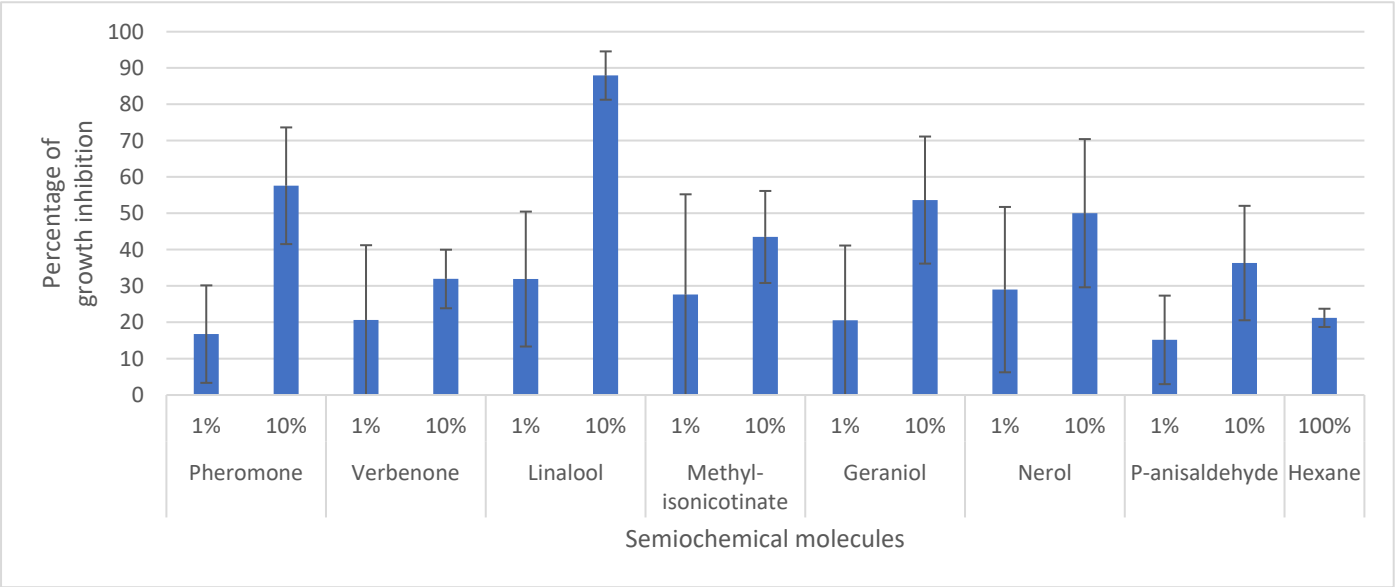


Figure S1. Percentage inhibition of radial growths of *Beauveria bassiana* strain 1.1 by semiochemical molecules as a function of their concentrations Each treatment was repeated twice. Given the small number of repetitions, no statistical analysis was performed. This graph is for descriptive purposes; only visual trends can be demonstrated. Error bars are represented by the standard error margin (SE).

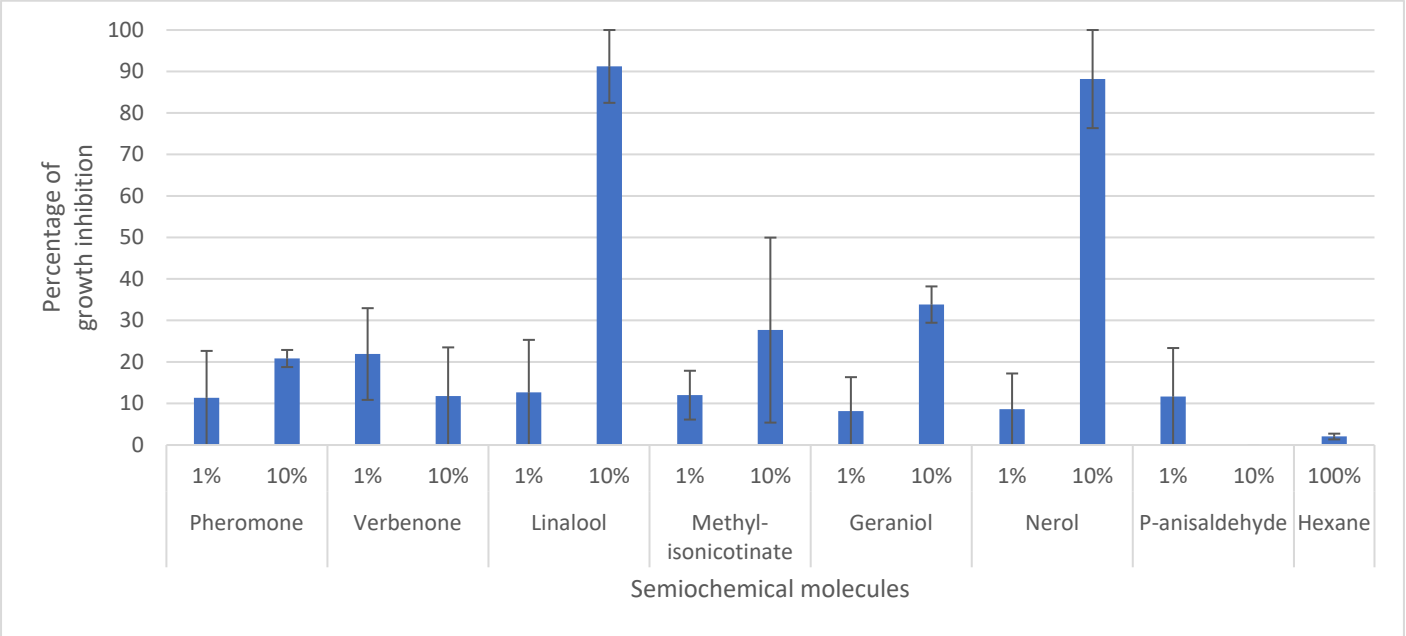


Figure S2. Percentage inhibition of radial growths of *Beauveria bassiana* strain 2.1 by semiochemical molecules as a function of their concentrations. Each treatment was repeated twice. Given the small number of repetitions, no statistical analysis was performed. This graph is for descriptive purposes; only visual trends can be demonstrated. Error bars are represented by the standard error margin (SE).

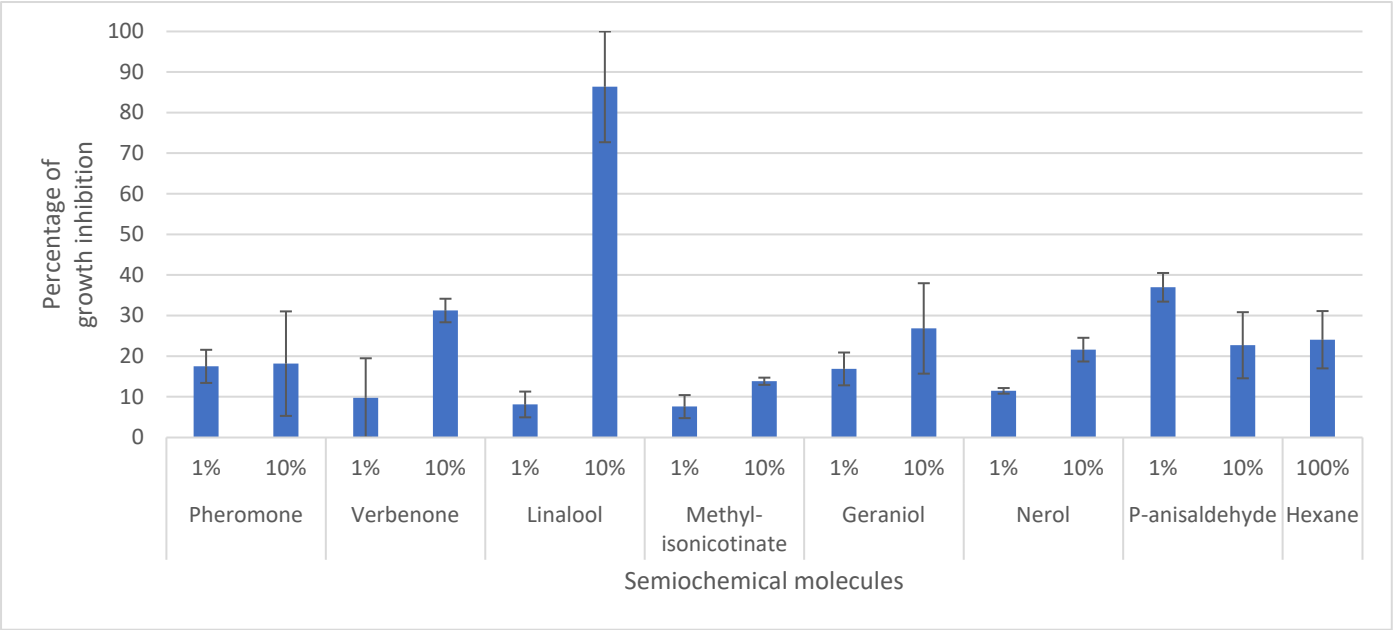


Figure S3. Percentage inhibition of radial growths of *Metarhizium anisopliae* strain 10.1 by semiochemical molecules as a function of their concentrations. Each treatment was repeated twice. Given the small number of repetitions, no statistical analysis was performed. This graph is for descriptive purposes; only visual trends can be demonstrated. Error bars are represented by the standard error margin (SE).

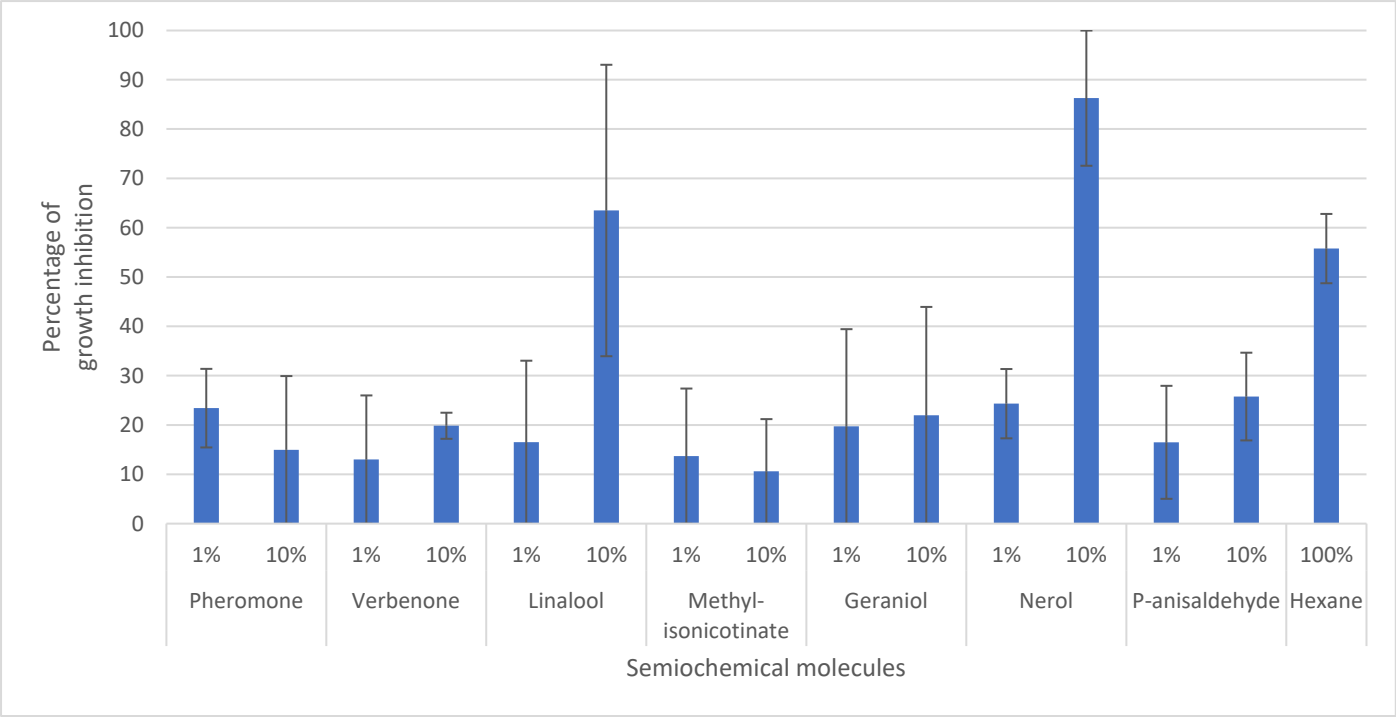


Figure S4. Percentage inhibition of radial growths of *Beauveria bassiana* strain 11.4 by semiochemical molecules as a function of their concentrations. Each treatment was repeated twice. Given the small number of repetitions, no statistical analysis was performed. This graph is for descriptive purposes; only visual trends can be demonstrated. Error bars are represented by the standard error margin (SE).

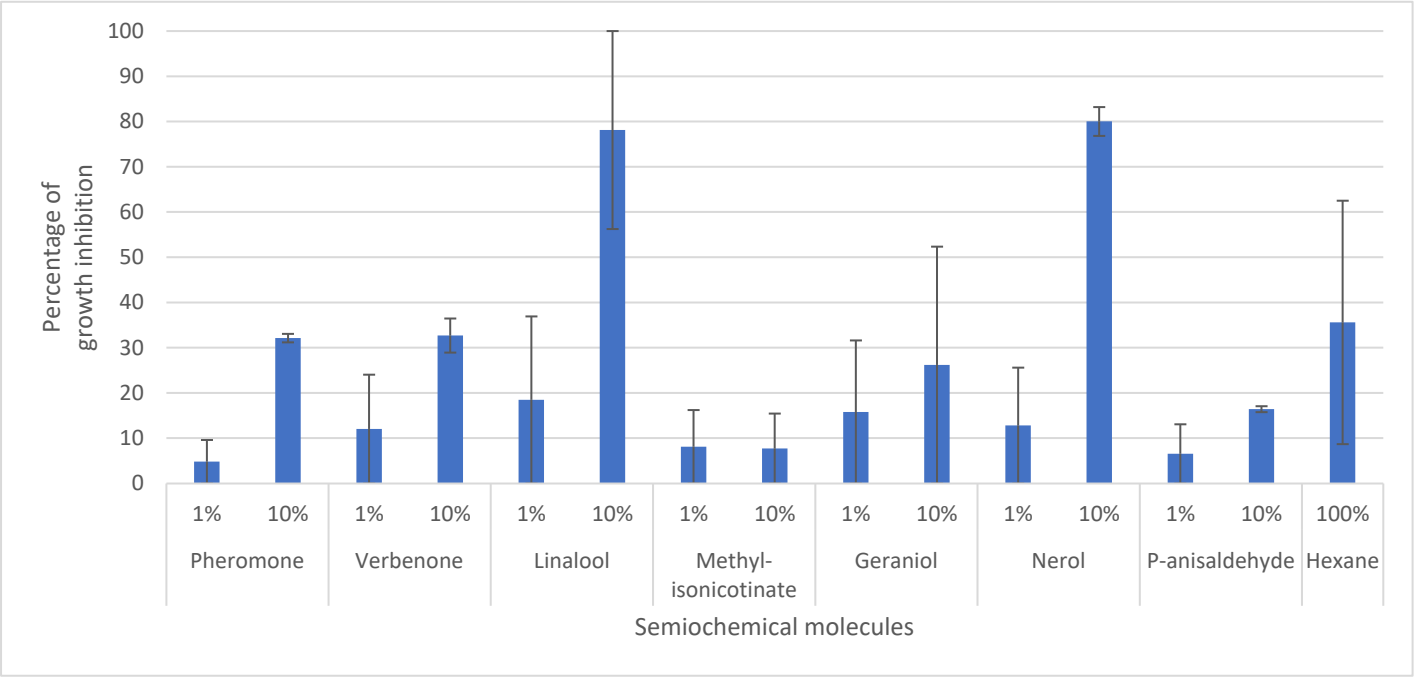


Figure S5. Percentage inhibition of radial growths of *Paecilomyces fumosoroseus* strain 28.2 by semiochemical molecules as a function of their concentrations. Each treatment was repeated twice. Given the small number of repetitions, no statistical analysis was performed. This graph is for descriptive purposes; only visual trends can be demonstrated. Error bars are represented by the standard error margin (SE).

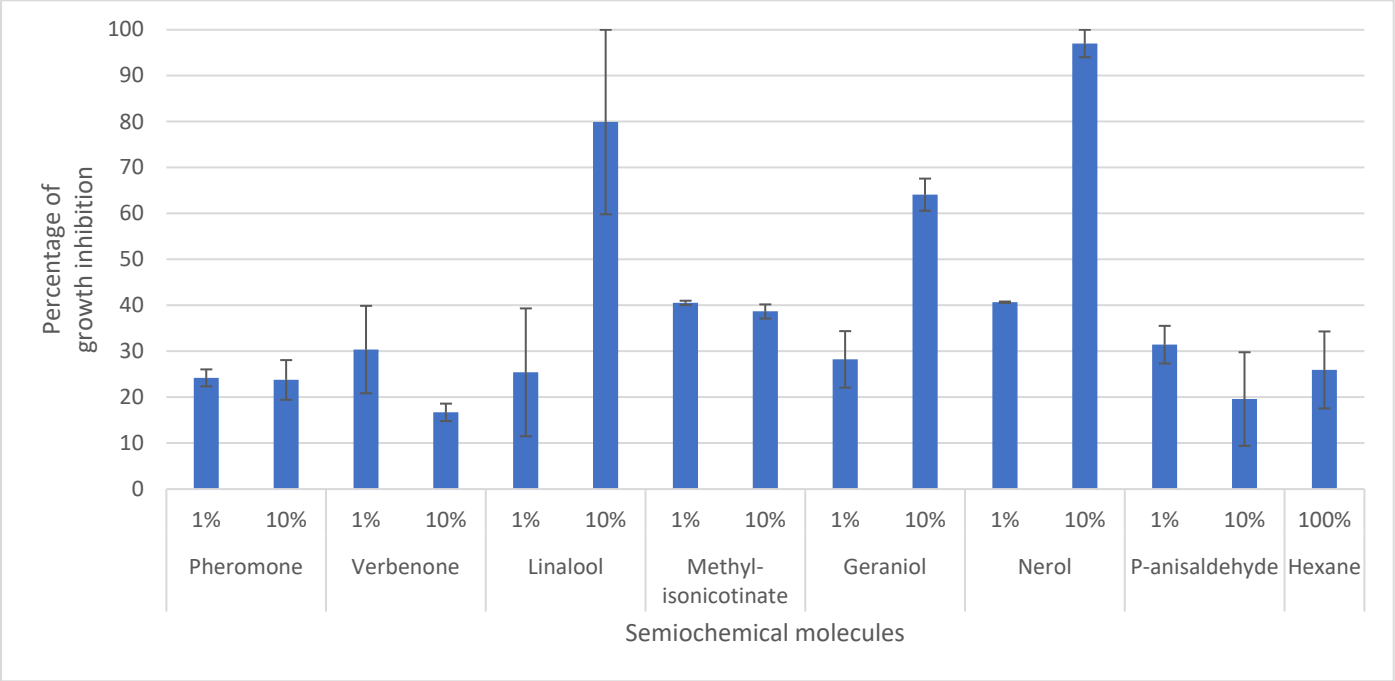


Figure S6. Percentage inhibition of radial growths of *Metarhizium anisopliae* strain 32.1 by semiochemical molecules as a function of their concentrations. Each treatment was repeated twice. Given the small number of repetitions, no statistical analysis was performed. This graph is for descriptive purposes; only visual trends can be demonstrated. Error bars are represented by the standard error margin (SE).

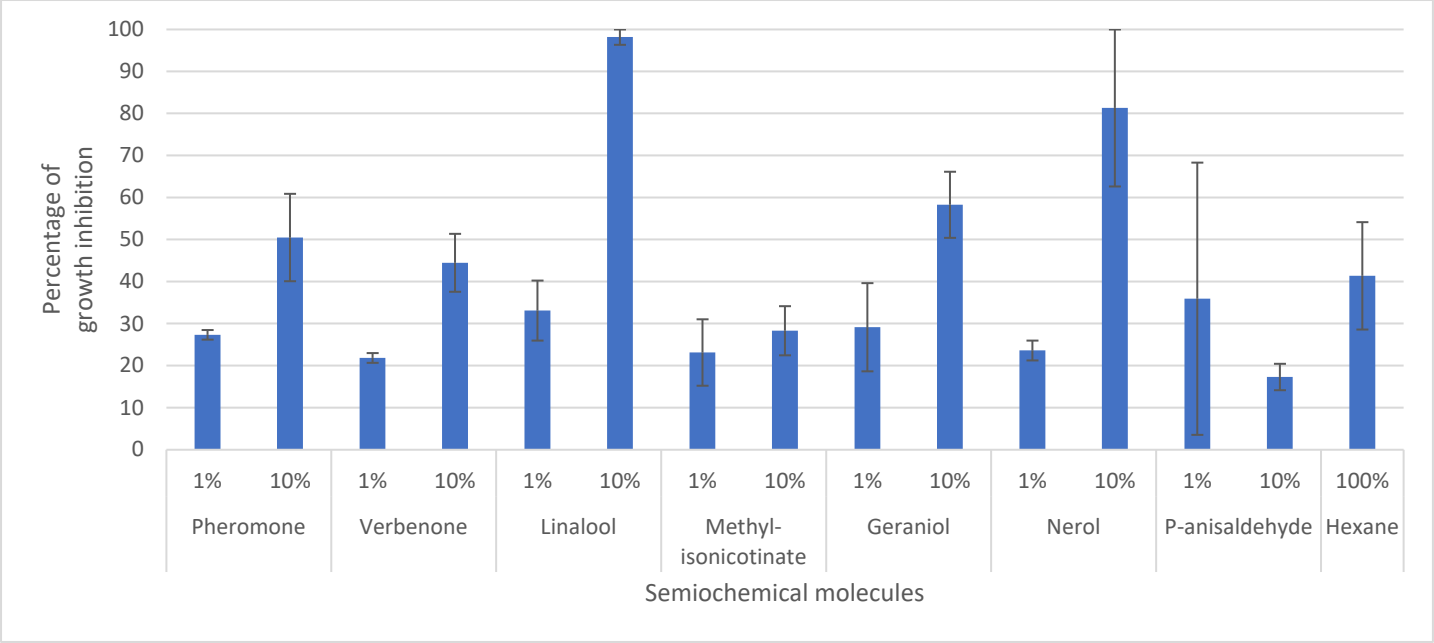


Figure S7. Percentage inhibition of radial growths of *Metarhizium anisopliae* strain 33.1 by semiochemical molecules as a function of their concentrations. Each treatment was repeated twice. Given the small number of repetitions, no statistical analysis was performed. This graph is for descriptive purposes; only visual trends can be demonstrated. Error bars are represented by the standard error margin (SE).

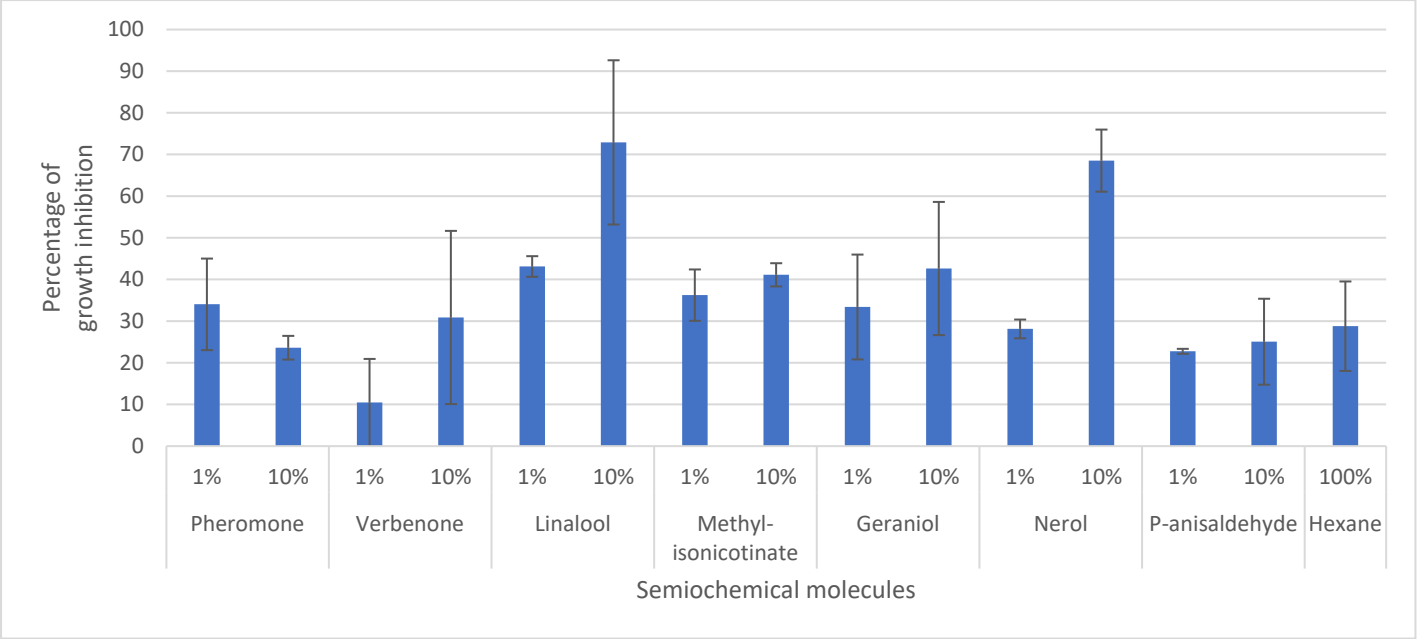


Figure S8. Percentage inhibition of radial growths of *Metarhizium anisopliae* strain 34.2 by semiochemical molecules as a function of their concentrations. Each treatment was repeated twice. Given the small number of repetitions, no statistical analysis was performed. This graph is for descriptive purposes; only visual trends can be demonstrated. Error bars are represented by the standard error margin (SE).

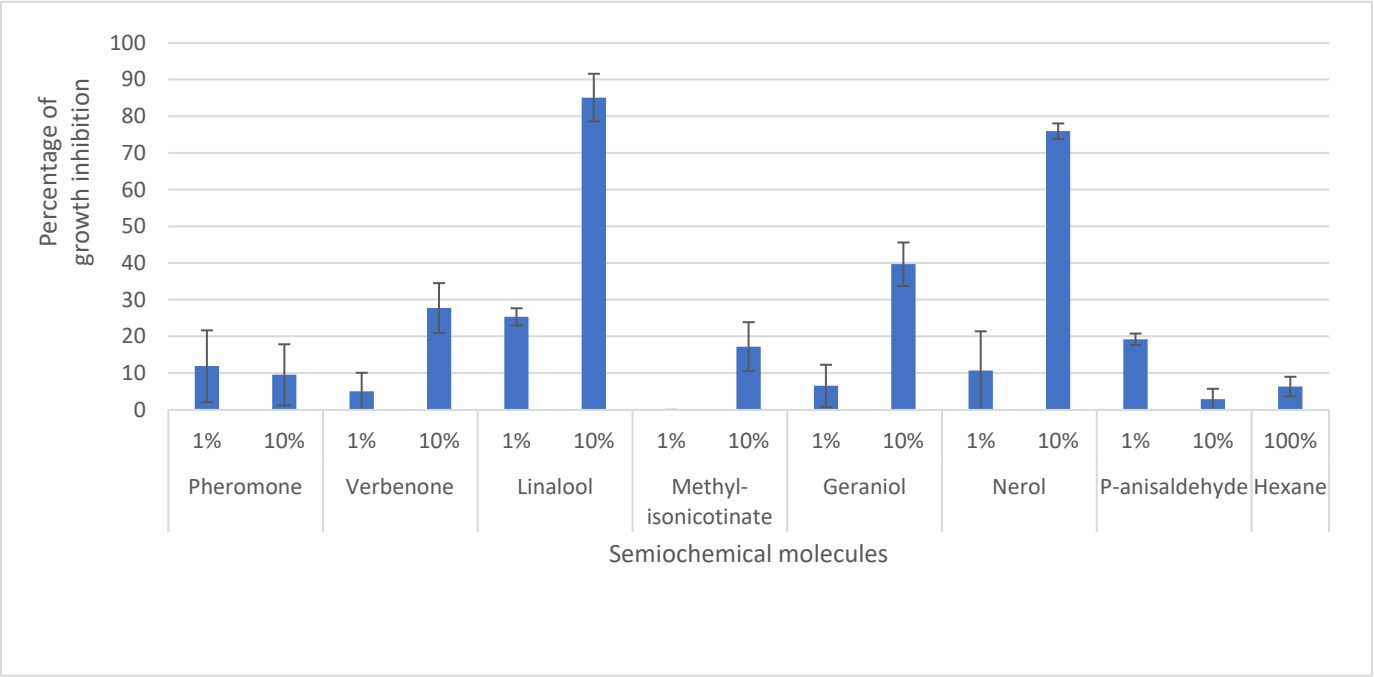


Figure S9. Percentage inhibition of radial growths of *Beauveria bassiana* strain ATCC 74040 by semiochemical molecules as a function of their concentrations. Each treatment was repeated twice. Given the small number of repetitions, no statistical analysis was performed. This graph is for descriptive purposes; only visual trends can be demonstrated. Error bars are represented by the standard error margin (SE).