**S4 Table.** Normalized release rate of individual volatiles and synthetic blends of compounds from blueberry flowers and *Monilinia vaccinii-corymbosi* (*Mvc*) shoot strikes that were assessed via volatile lures in Delta traps in blueberry plantings in Massachusetts, Michigan and New Jersey.\*

|  |  |  |
| --- | --- | --- |
| **Treatment** | **Change in mass (mg/d)** | **Standard deviation**  **(mg/d)** |
|
| α-pinene | -29.71 | 4.0 |
| 3-octen-2-one | -18.97 | 2.2 |
| Cinnamic aldehyde | 0.01 | 4.3 |
| Cinnamyl alcohol | -6.66 | 1.3 |
| α-pinene and 3-octen-2-one | -42.83 | 7.5 |
| Cinnamic aldehyde and cinnamyl alcohol | -3.37 | 4.5 |
| All four compounds | -25.38 | 3.2 |
| \*Normalized by subtracting change in mass of blank control. | | |
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