**Table S1.** VOCs Emitted (mean ± SE, ng $g^{-1}$ dry weight $h^{-1}$) from Intact and Cyclamen Mite-Damaged (21 to 28 days feeding) cv. Polka and Honeoye (N=10) Strawberry Plants, and Contributions of Individual Compounds to Total Emission (the compound emitted at the highest concentration set to 100)[a]

| | | | *Polka* | | *Honeoye* | |
|---|---|---|---|---|---|---|
| **compound** | **RT,[b] min** | **RI[c]** | **intact** | **cyclamen mite damage** | **intact** | **cyclamen mite damage** |
| *Acids, alcohols, aldehydes and ketones* | | | | | | |
| Acetic acid | 6.50 | 622[d] | 42±22<br>5.0 | 126±47<br>4.2 | 125±77<br>20.7 | 96±34<br>8.4 |
| 1-Butanol | 8.20 | 653[d] | 6.8±3.1<br>1.4 | 25±6.8<br>1.3 | 3.6±1.4<br>6.3 | 1.8±0.9<br>4.4 |
| Heptanal | 15.90 | 903[d] | 29±8.3<br>3.4 | 45±16<br>1.7 | 37±18<br>6.9 | 48±19<br>6.2 |
| 6-Methyl-5-hepten-2-one | 19.02 | 987[d] | 6.8±3.3<br>0.6 | 21±7.6<br>0.4 | 4.4±3.9<br>0.6 | 11±7.1<br>0.8 |
| Nonanal | 23.27 | 1113[d] | 145±39<br>19.2 | 280±100<br>6.4 | 189±81<br>29.5 | 309±110<br>26.7 |
| Decanal | 26.70 | 1204[d] | 93±28<br>14.9 | 134±49<br>4.4 | 168±70<br>21.2 | 192±80<br>20.2 |
| *Green leaf volatiles* | | | | | | |
| (*Z*)-3-Hexenal | 12.20 | 803[d] | 92±41<br>4.9 | 449±181<br>4.9 | 35±30<br>2.1 | 133±59<br>3.3 |
| (*Z*)-3-Hexen-1-ol | 14.20 | 855[d] | 767±392<br>30.7 | 4063±1411*<br>40.6 | 1147±624<br>45.9 | 1785±997<br>26.4 |
| (*Z*)-3-Hexenyl acetate | 19.69 | 991[d] | 1465±568<br>100.0 | 7003±2030*<br>100.0 | 926±674<br>46.3 | 3391±1942<br>71.5 |
| (*Z*)-3-Hexenyl butyrate | 25.90 | 1187[d] | nd[f] | 3.3±3.3<br><0.1 | 1.8±1.8<br>0.3 | 19±19<br>0.2 |
| (*Z*)-3-Hexenyl-2-methyl-butanoate | 27.50 | 1217[d] | 0.4±0.4<br>0.1 | 0.7±0.5<br><0.1 | nd | nd |
| (*Z*)-3-Hexenyl tiglate | 30.48 | 1322[d] | nd | nd | nd | 3.9±3.9<br><0.1 |
| *Terpenoids* | | | | | | |
| β-Pinene +myrcene | 19.20 | 981[e]/ 986[e] | 13±3.1<br>1.9 | 2.4±1.2**<br>0.2 | nd | nd |
| (*Z*)-Ocimene | 20.86 | 1025[e] | nd | nd | 16±8.8<br>5.5 | 0.7±0.5*<br>1.8 |
| Limonene | 20.92 | 1030[e] | 9.4±3<br>1.4 | 17±4.3<br>0.4 | 5.8±3.3<br>1.5 | 9.9±6.3<br>1.4 |

| | | | | | | |
|---|---|---|---|---|---|---|
| (*E*)-β-Ocimene | 21.28 | 1038[e] | 10±4.4<br>4.3 | 15±6.2<br>0.9 | 168±69<br>56.2 | 104±38<br>23.6 |
| Linalool | 23.12 | 1092[e] | nd | nd | 6.5±4.4<br>0.7 | 3.1±3.1<br><0.1 |
| (3*E*)-4,8-dimethyl-1,3,7-nonatriene | 23.68 | 1097[d] | 0.9±0.6<br>0.4 | 0.4±0.4<br><0.1 | nd | nd |
| (*E*)-β-Caryophyllene | 34.22 | 1428[e] | nd | nd | 4.9± 4.9<br>0.8 | nd |
| (*E*,*E*)-α-Farnesene | 35.39 | 1485[e] | 7.0±3.3<br>3.6 | 28±20<br>1.7 | 503±211<br>100.0 | 751±238<br>100.0 |
| *Aromatic compounds* | | | | | | |
| MeSA | 26.95 | 1192[d] | nd | 2.9±2.4<br>0.1 | nd | 3.1±3.1<br>0.1 |
| Total GLVs | | | 2392±984 | 11521±3507* | 2116±1096 | 5353±3012 |
| Total monoterpenes | | | 34±3.5 | 37±7.5 | 197±79 | 118±41 |
| Total sesquiterpenes | | | 7.0±3.3 | 28±20 | 508±211 | 751±238 |
| Total emissions | | | 2686±1039 | 12224±3648* | 3349±1337 | 6882±3291 |

[a]Asterisks indicate significant differences between control (intact) and herbivore-damage treatments (independent samples *t*-test or Mann-Whitney *U* test): *P ≤ 0.05, **P ≤ 0.01, ***P ≤ 0.001. [b]Retention time. [c]Retention index. [d]Reference (*24*) [e]Reference (*23*) [f]Not detected.