**Table 1:** Fluxes of the main monoterpenes emitted by *Clitoria fairchildiana*, as determined byGC-MS analysis. Monoterpene fluxes from the other three species were too low for quantification by GC-MS. Fluxes are reported as mean and standard error. 1These two compounds co-eluted on the GC and the combined flux is reported.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Pre-drought flux (pmol m-2 s-1) | | Drought flux  (pmol m-2 s-1) | |
| α-pinene | 6.51 | ± 2.41 | 3.09 | ± 0.20 |
| d-3-carene/ β-pinene1 | 9.28 | ± 2.96 | 5.52 | ± 0.46 |
| limonene | 5.10 | ± 0.79 | 4.39 | ± 0.23 |
| trans-β-ocimene | 5.47 | ± 1.20 | 28.88 | ± 7.35 |