- 1 Figure S1. Correlations between total FPC concentrations and isoprene emissions (See Kanagendran, et al. [7] for
- 2 graphical representation for isoprene emission) from wounding, O₃ and O₃ + wounding treated *E. globulus* leaves. Each
- 3 date dot stands for mean of three independent biological replicates from 0.5 h, 25 h, 50 h and 75 h after the treatments.



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- 7 Figure S2. Correlations between total FPC concentrations and monoterpene emissions from wounding, O₃ and O₃ +
- 8 wounding treated *E. globulus* leaves. Emission rates of three most abundant monoterpenes and the total monoterpenes
- 9 were used for this correlation (See Kanagendran, *et al.* [7] for graphical representation for monoterpene emission).
- Each date dot stands for mean of three independent biological replicates from 0.5 h, 25 h, 50 h and 75 h after thetreatments.



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- 15 Figure S3. Correlations between total FPC concentrations and sesquiterpene emissions from wounding, O₃ and O₃ +
- 16 wounding treated *E. globulus* leaves. Emission rates of three most abundant sesquiterpenes and total sesquiterpene
- (see Kanagendran, *et al.* [7] for graphical representation for sesquiterpene emission) were used for this correlation.
 Each date dot stands for mean of three independent biological replicates from 0.5 h, 25 h, 50 h and 75 h after the
- 19 treatments. Outliers were indicated in grey ellipse.

