S2 Figure. Representative mass spectra of a putative flavanone \( O \)-glucoside from \textit{E. stellulata} glands

S2A Fig. A flavanone \( O \)-glucoside from \textit{E. stellulata} glands observed with \( m/z \) 419 \([M+H]^+\) using ESI-LCMS/MS in positive mode. Fragmentation results in the loss of glucose to yield the flavanone aglycone at \( m/z \) 257 \([M+H]^+\), which further fragments with a characteristic loss of 104 Da to \( m/z \) 153.

S2B Fig. The same flavanone \( O \)-glucoside from \textit{E. stellulata} glands observed with \( m/z \) 417 \([M-H]^-\) using negative mode. Fragmentation results in the loss of glucose (162 Da) yielding the flavanone aglycone with \( m/z \) 255 \([M-H]^-\).