S4 Figure. Representative mass spectra of putative β-triketone heterodimers from *E. gregsoniana* glands

S4A Fig. A putative β-triketone heterodimer from *E. gregsoniana* glands observed with m/z 445 [M-H] using ESI-LCMS/MS in negative mode. Characteristic fragmentation on either side of the isopentyl bridge creates fragment pairs m/z 277 and 167 and m/z 235 and 209.

S4B Fig. A second putative β-triketone heterodimer from *E. gregsoniana* glands observed with m/z 459 [M-H]. Characteristic fragmentation on either side of the isopentyl bridge creates fragment pairs m/z 291 and 167 and m/z 235 and 223.