

Suppl. Fig. S1

Tandem MSMS spectra of diepoxy-cembratriene, $C_{20}H_{31}O_2$, m/z 303.2314 $[M+H]^+$ (A) and campest-ene-triol, $C_{28}H_{49}O_3$, m/z 433.36737 $[M+H]^+$ (B).

