



S7 Fig. Mass spectrum of the DMDS adduct of E2,Z13-18:Ac from a terminalia extract of *P. archon* males after addition on the double bond at C-13. Diagnostic ions of m/z 117 and 225 correspond to $[\text{CH}_3(\text{CH}_2)_3\text{CHSMe}]^+$ (fragment A⁺), and $[\text{CH}_3\text{SCH}(\text{CH}_2)_9\text{CH}=\text{CHCH}_2\text{OAc}]^+$ (m/z 285) minus AcOH (fragment B⁺), respectively.