

Supplementary Materials

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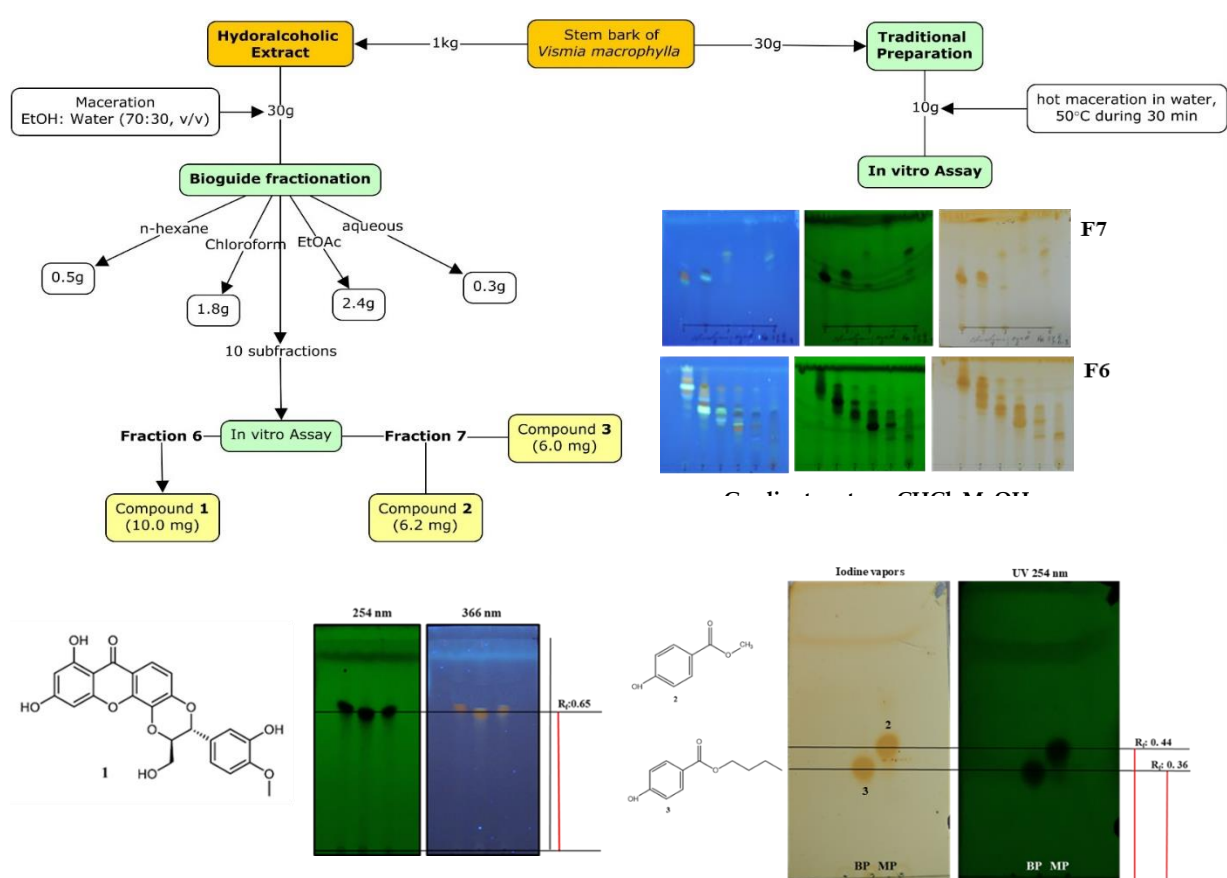


Figure S1: Fractionation scheme of the hydroalcoholic extract of the stem bark of *Vismia macrophylla*. Stationary phase; silica gel 60 G-F254 (thickness 0.2 mm, Merck). **1**; mobile phase CHCl₃:MeOH (90:10). **2 y 3**; mobile phase CH₂Cl₂:EtOAc (90:10).

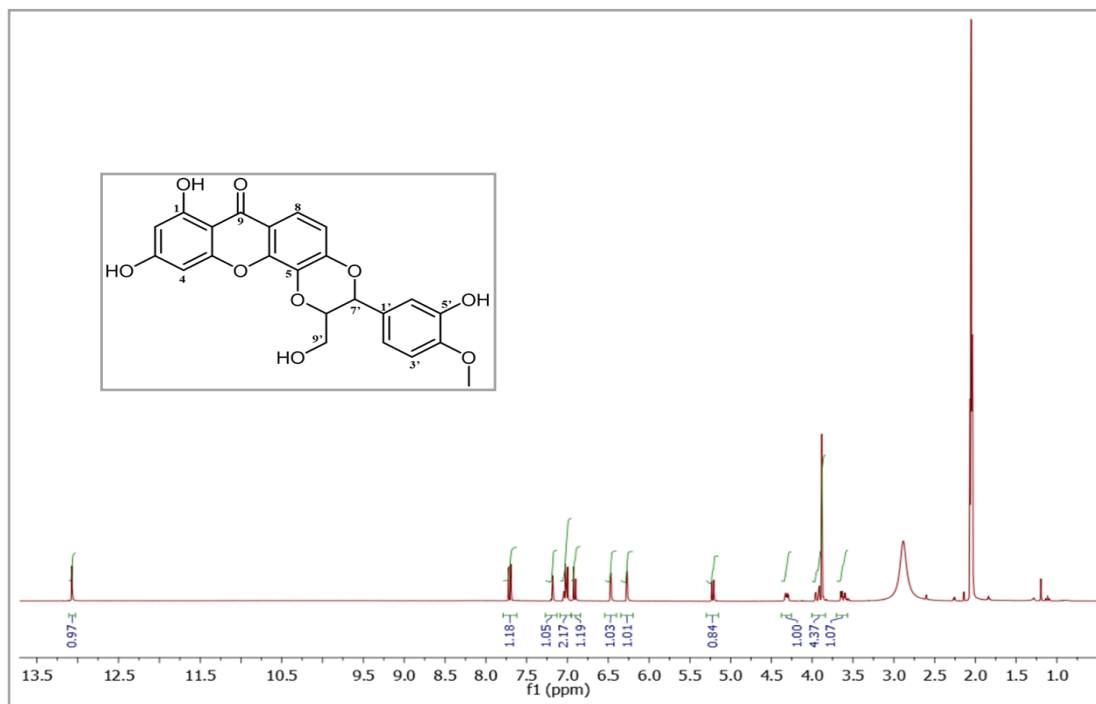


Figure S2: ¹H-NMR spectra of 5'-demethoxycadensin G (**1**)

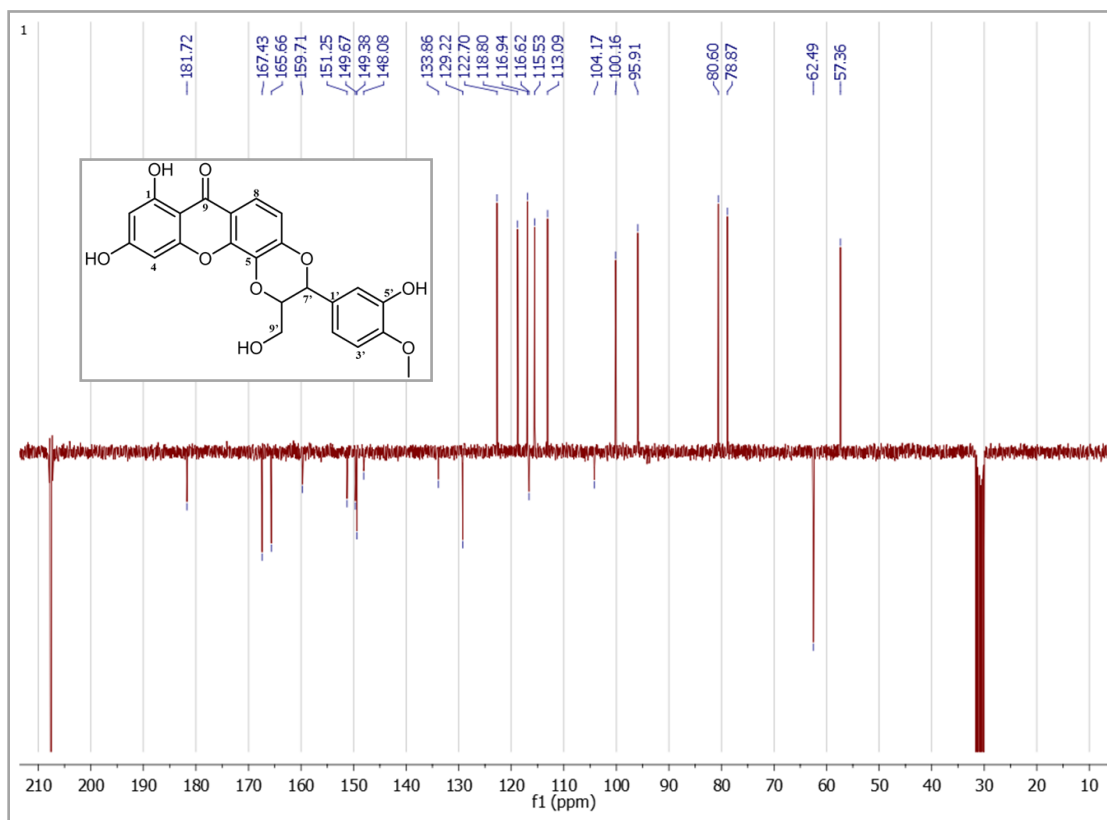


Figure S3: APT spectra of 5'-demethoxycadensin G (1)

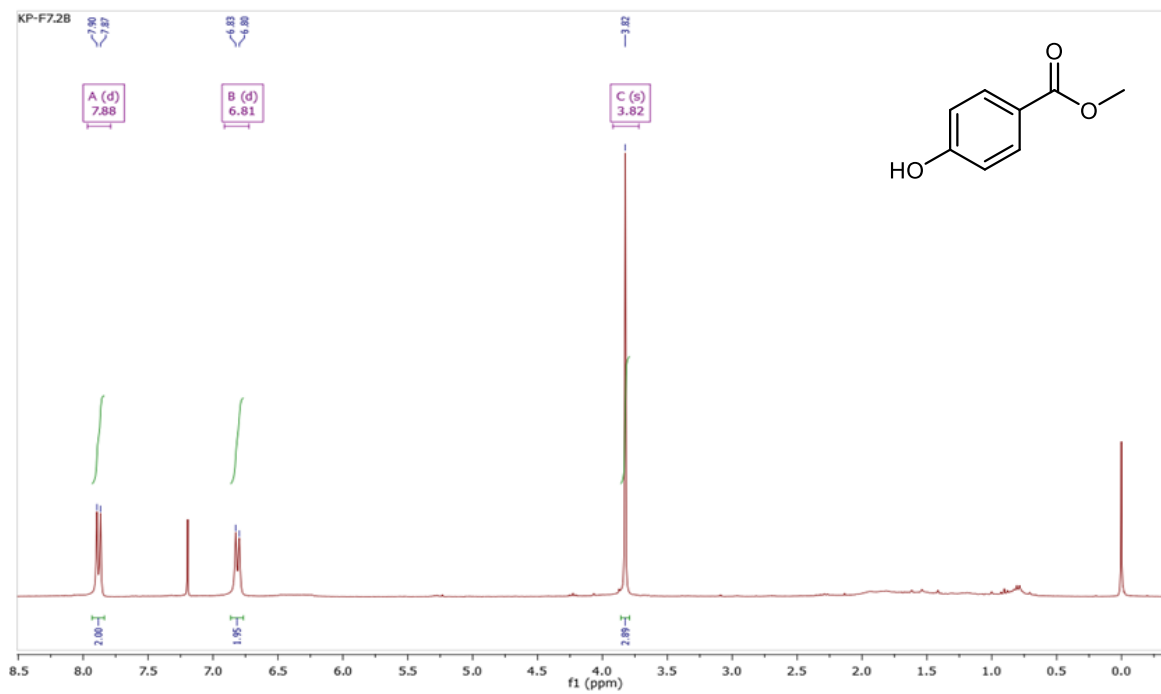


Figure S4: ¹H-NMR spectra of para-hydroxybenzoic acid methyl ester (2)

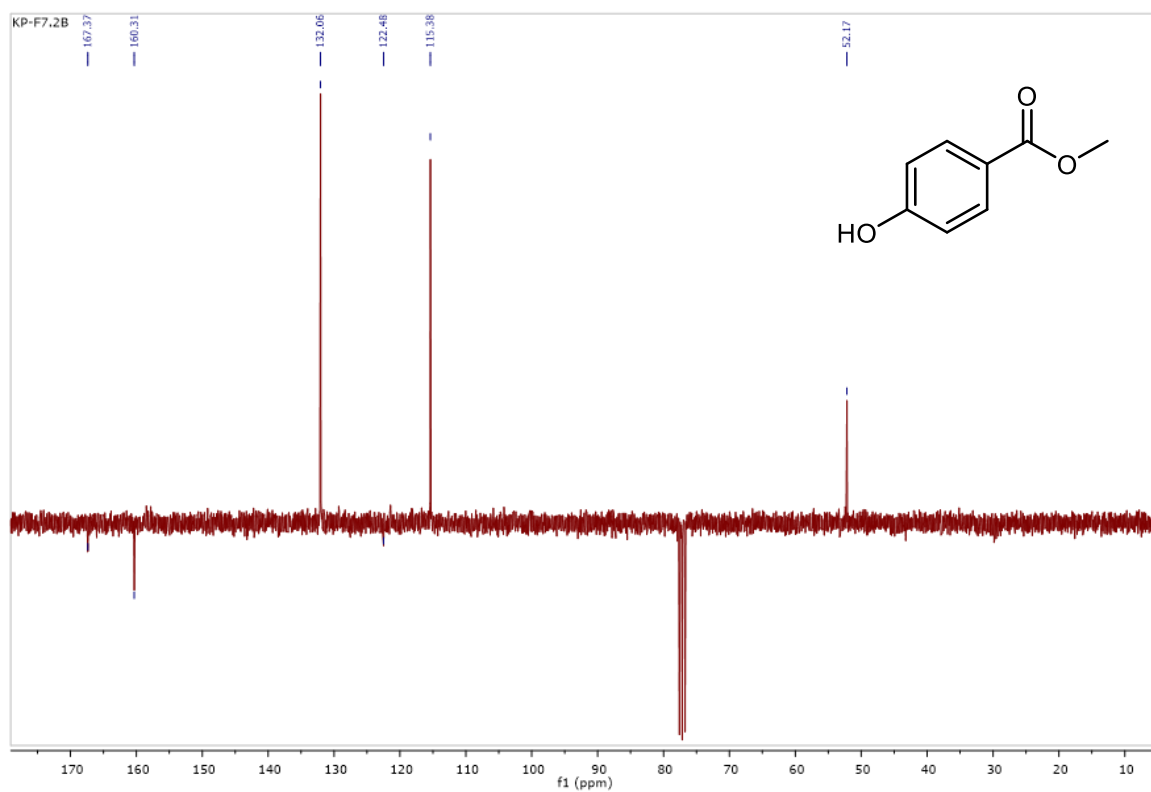


Figure S5: APT spectra of *para*-hydroxybenzoic acid methyl ester (2)

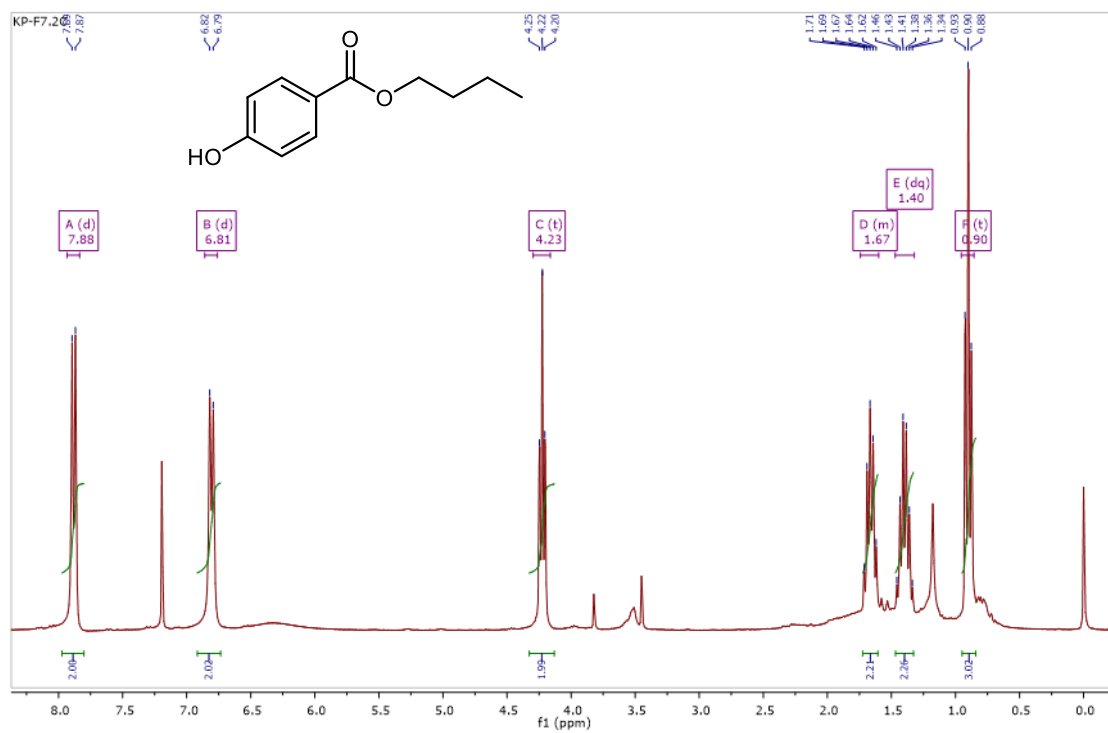


Figure S6: ^1H -NMR spectra of *para*-hydroxybenzoic acid butyl ester (3)

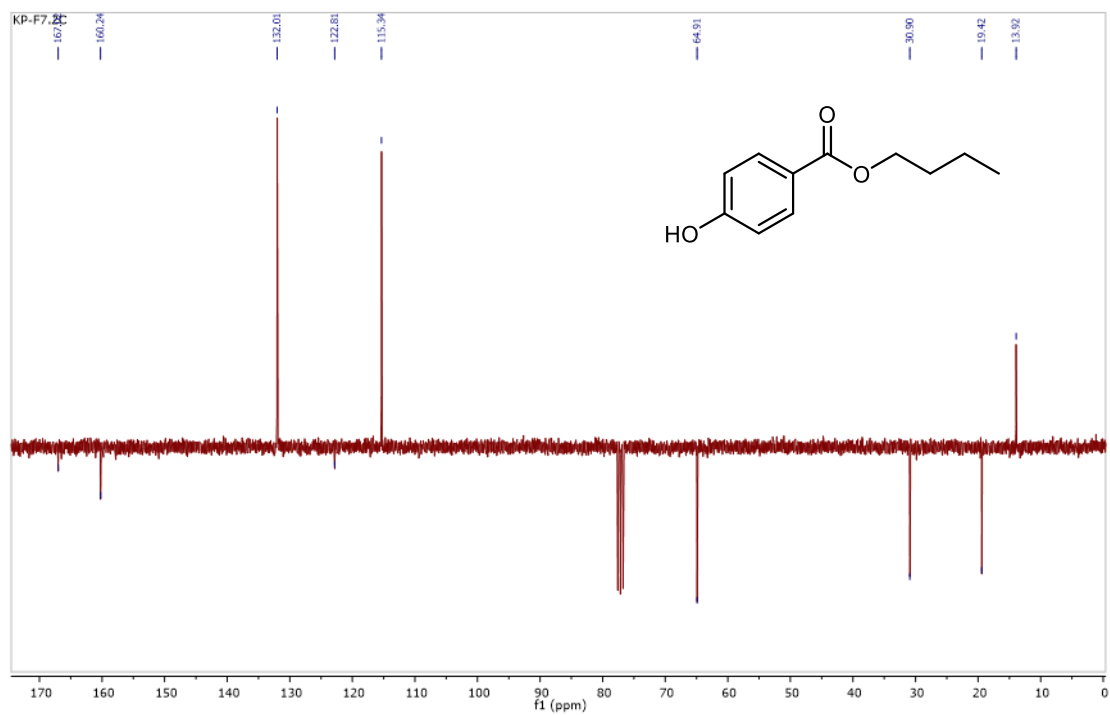


Figure S7: APT spectra of *para*-hydroxybenzoic acid butyl ester (3)

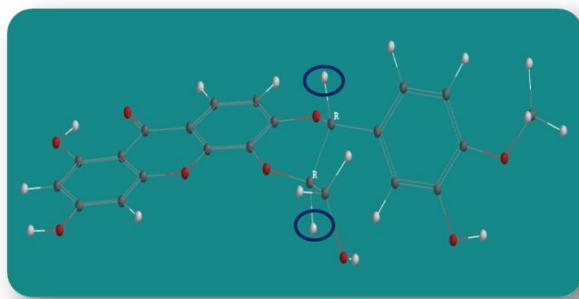
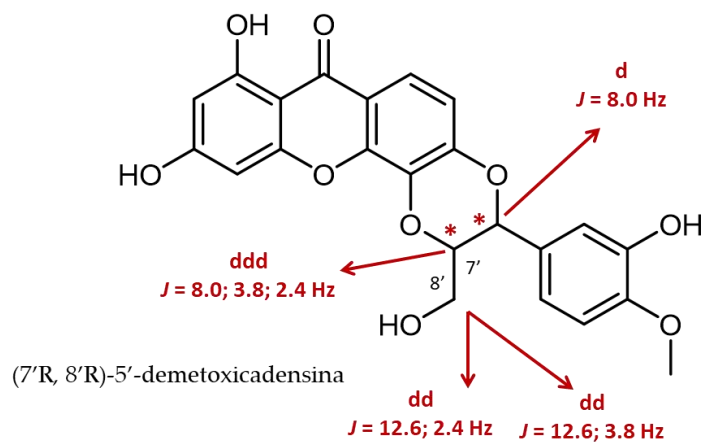


Figure S8: Absolute configuration of 5'-demethoxycadensin G (1)