



Additional file 7: Detection of sinapoylmalate (SM) and sinapoylglucose (SG) by HPLC. Chromatograms of extracts derived from (A) untreated Col-0, (B) Col-0 treated with 50 μM compound **10**, (C) untreated *sng1* and (D) *sng1* treated with 50 μM compound **10**. For detection the absorbance at 250 nm (black line) and the fluorescence (λ_{Ex} : 335 nm/ λ_{Em} : 450 nm; green line) was recorded.