



**Figure S1.** High performance liquid chromatography with diode-array detection chromatograms of phenolic compounds used for calibration curves, monitored at:  $\lambda$  280 nm (a),  $\lambda$  320 nm (b), and  $\lambda$  365 nm (c). Peak identification: 1, hydroxytyrosol; 2, tyrosol; 3, vanillic acid; 4, oleuropein; 5, pinoresinol; 6, vanillin; 7, *p*-coumaric acid; 8, luteolin; and 9, apigenin.