Supplementary Data

Figure S1. Weak or no effect of reducing sugars on ABTS and DPPH radical scavenging activities. 0.25 mg/mL and 5 mg/mL reducing sugars were employed in ABTS and DPPH assays, respectively. This concentration was the maximum sugar concentration, assuming that all reducing sugars (S) were bound to collagen (C) in the reaction mixture (C: S = 1: 0.5, w/w). Each assay was conducted independently three times.