



SUPPLEMENTARY FIG. S2. TBARS test for Cu-oxidized LDL samples in the presence and absence of herbal aqueous extracts [(A) BL (B) CB (C) SS (D) LP]. LDL was isolated from the plasma of consenting subjects and used for oxidation with copper. One hundred micrograms of LDL oxidized with 5 µM copper in the presence and absence of increased concentrations of extracts (5–50 µg), in 1 mL PBS; formation of conjugated dienes was measured at 234 nm. After oxidation, the samples were used to determine thiobarbituric acid substances. * $P < 0.05$; ** $P < .01$. TBARS, thiobarbituric acid reactive substances.