Supplementary Figure S1. (A) Cell viability (MTT) after a 24 h exposure of NCM460 cells to the supplement (SUPPL, 1.2 μM spermidine [SPD] + 92 μM eugenol (EUG), lipopolysaccharide (LPS, 1 ng/mL) and Compound C (CC, 5 μM) either alone or in combination compared to the untreated control (CTRL). (B) Comparison of the control cells and cells treated with CC over 24 h showing very few cells with the remainder disintegrated. CC was administered 30 min prior to the addition of the SUPPL and SUPPL pretreatments were for 1 h prior to LPS exposure for 24 h. The number of stars *, **, *** and **** represents significant differences between treatments as determined by one-way ANOVA at the 99% confidence level ($p < 0.01$). The black dots indicate the positioning of the individual replicates within the bar for each sample.