



Figure S1. Adhesion of *B. longum subsp. infantis* ATCC 15697 to HT-29 cells following incubation with goat milk oligosaccharides. Results are represented as the average of triplicate experiments performed on three separate occasions and are presented as the percentage of adherent cells = $[\text{CFU/mL of recovered adherent bacteria} \div \text{CFU/mL of inoculum}] \times 100$ and graphed as fold-change relative to percent adhesion of control, with error bars representing the standard deviation. The unpaired non-parametric t-test was used,* p -value: <0.05.