



Supplementary Figure 1. Cecal pH value of F344 rats. All rats except those in group B were administered with DMH/DSS. B, AIN-93G diet; C, AIN-93G diet; D, AIN-93G containing 10% djulis; DLA, AIN-93G containing 10% djulis + 5×10^6 cfu *L. acidophilus*/g; and DHA, AIN-93G containing 10% djulis + 5×10^7 cfu *L. acidophilus*/g. Different letters above the error bars indicate a significant difference as determined by one-way ANOVA followed by Duncan's multiple-range test, $p < 0.05$ ($n = 12$).