



Supplementary Figure S1. Different concentrations of SCFAs in colon of two breeds pigs. (A) Isobutyric acid (ug / g), (B) Isovaleric acid (ug / g), (C) Pentanoic acid (ug / g), and (D) Hexanoic Acid (ug / g) in the colonic samples from TC and TP pigs. Data are presented as mean \pm SD and statistical significance was determined by the Wilcoxon rank-sum test; TC, Duroc \times landrace \times yorkshire pigs; TP, Tibetan pig; *represents significantly difference ($P \leq 0.05$), ** $P \leq 0.01$ and *** $P \leq 0.001$; n = 6.