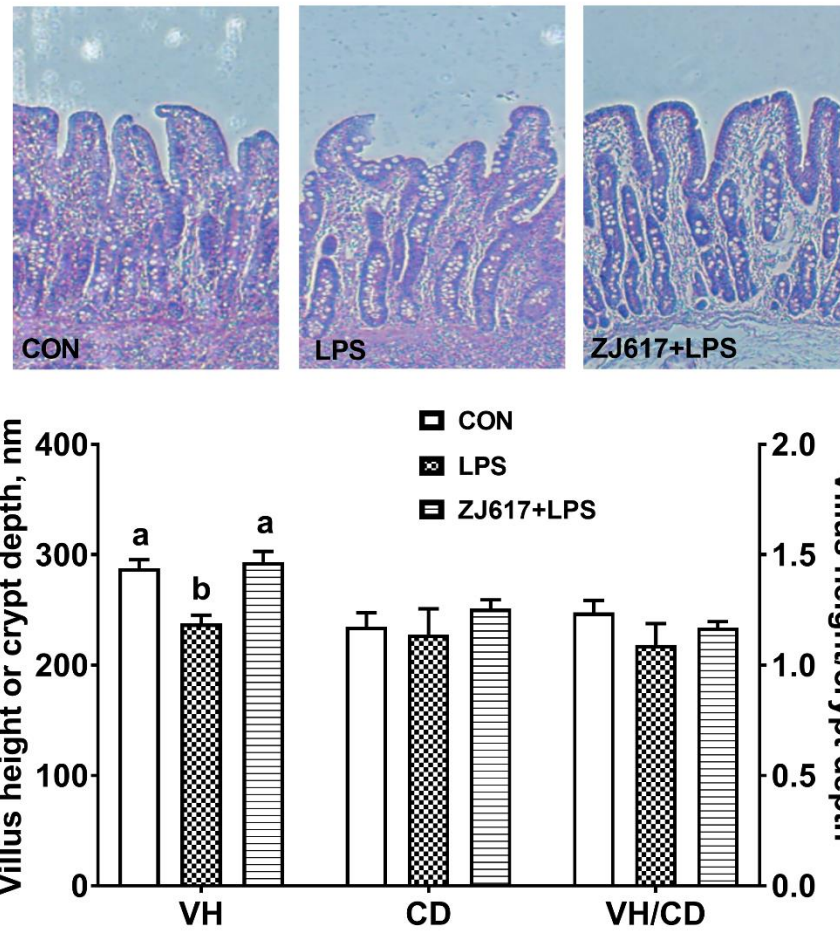




Supplementary Fig. S1. Ilea morphology, villus height and crypt depth of three groups. CON, control piglets orally inoculated with PBS; LPS, piglets treated by intraperitoneal injection (i.p.) of LPS (25 $\mu\text{g}/\text{kg}$ body weight); ZJ617+LPS, piglets orally inoculated with ZJ617 (1×10^{10} CFU/d) for 2 weeks before i.p. injection of LPS. The ileum tissue was stained with hematoxylin-eosin. Values are shown as mean $\pm$ SE, $n = 6$. Labeled means without a common letter differ, $P < 0.05$.