Table S1. The value of villus height and crypt depth in small intestines of piglets under different treatments

	Group	Villus height (μm)		Crypt depth (μm)	
Duodenum	P+V	560.7	±125.6^{A}	85.4	±49.2^{A}
	P	1212.6	±134.5^{B}	78.5	±41.5^{AB}
	N+V	462	±154.2^{C}	167.3	±61.6^{C}
	N	995	±96.3^{D}	180.4	±35.2^{CD}
	C+V	197.5	±84.3^{E}	176.5	±95.2^{CE}
	C	1645.8	±354.6^{F}	99.5	±48.2^{AF}
Jejunum	P+V	576.2	±157.8^{A}	68.2	±25.4^{A}
	P	794.5	±145.6^{B}	69.8	±44.1^{AB}
	N+V	187.6	±102.3^{C}	76.4	±33.5^{AC}
	N	1056.2	±162.8^{D}	89.6	±55.2^{Ad}
	C+V	89.5	±42.1^{E}	95.4	±43.2^{E}
	C	1432.9	±268.4^{F}	102.6	±65.2^{F}
Ileum	P+V	653.2	±243.1^{A}	67.5	±44.4^{A}
	P	1128.53	±257.5^{B}	98.5	±66.3^{B}
	N+V	342.2	±250.4^{C}	153.2	±78.4^{C}
	N	1254	±365.4^{D}	97.5	±26.2^{BD}
	C+V	214.5	±78.6^{E}	166.7	±48.6^{CE}
	C	1680.8	±543.2^{F}	121.6	±54.3^{F}

Note: letter indicates that the difference is not significant ($P>0.05$). The same uppercase letters and different lowercase letters indicate significant difference ($0.05>P>0.01$). Different lowercase letters and different uppercase letters indicate that the difference is statistically highly significant ($P<0.01$).