

Supplemental Figures

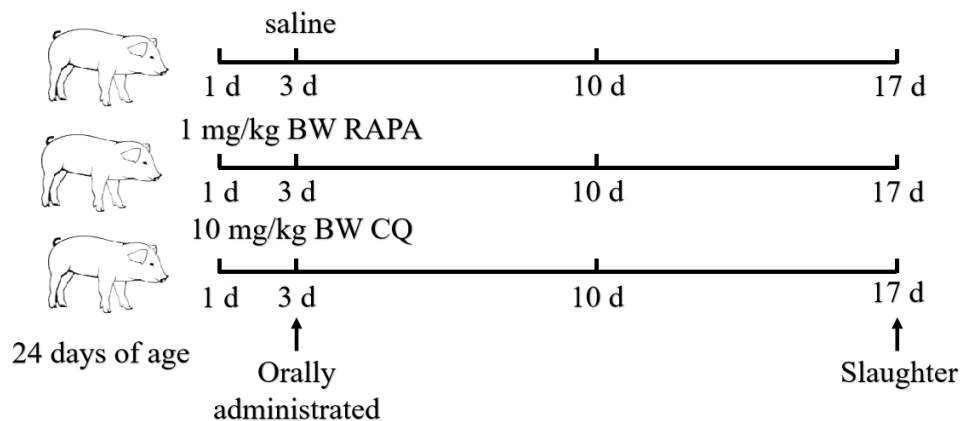


Figure S1. Experimental design of weaned piglets. The individual piglet was regarded as the experimental unit ($n = 6$). CON, administer saline; RAPA, take rapamycin; CQ, take chloroquine.

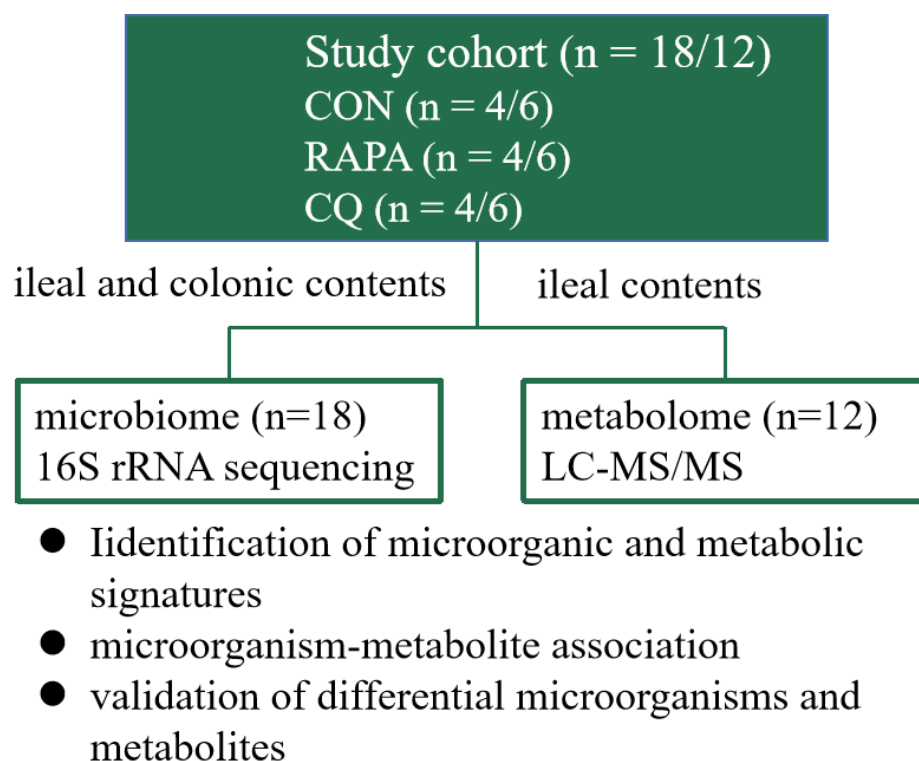


Figure S2. Schematic diagram of 16s rRNA analysis and metabolomics analysis.

CON, administer saline; RAPA, take rapamycin; CQ, take chloroquine.

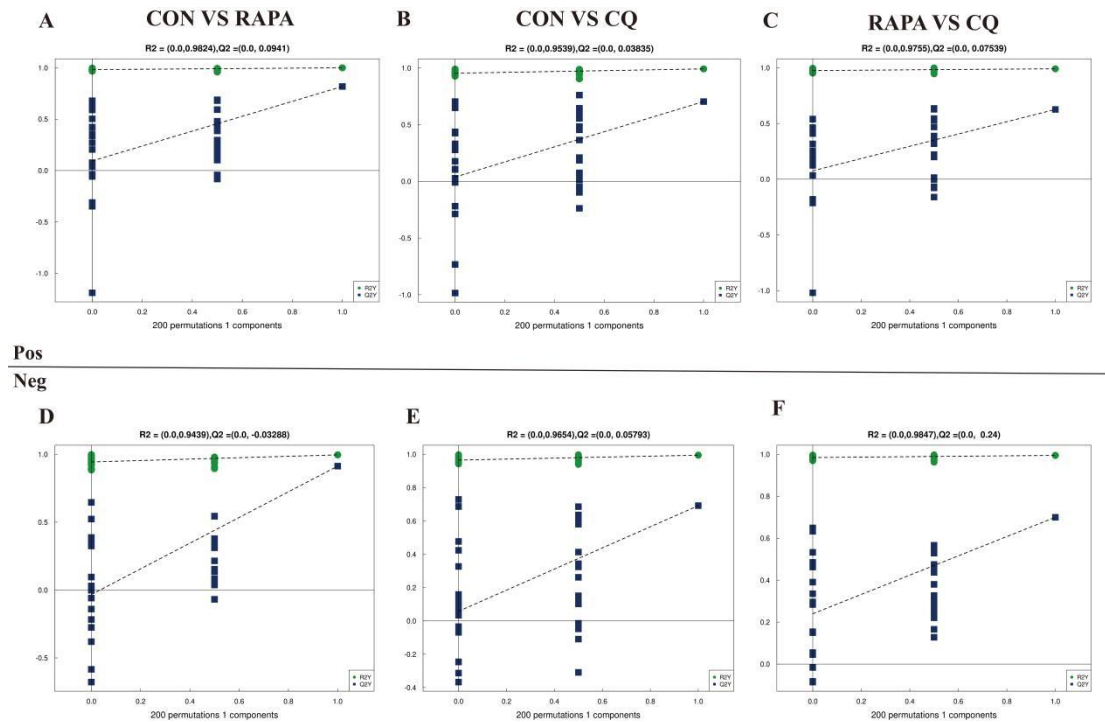


Figure S3. The PLS-DA model validation between groups in POS and NEG models.

A and D represent the PLS-DA model validation results of CON group and RAPA group at POS and NEG, respectively. B and E represent the PLS-DA model validation results of CON group and CQ group at POS and NEG, respectively. C and F represent the PLS-DA model validation results of RAPA group and CQ group at POS and NEG, respectively. CON, administer saline; RAPA, take rapamycin; CQ, take chloroquine.