Supplemental Figure 1. Kinetics of the small intestinal alkaline phosphatase activities of hydrolyzing P-nitrophenyl phosphate along the longitudinal axis in (A) duodenum, (B) proximal jejunum, (C) distal jejunum and (D) the terminal ileum in suckling and early weaning piglets. Each point represents mean ± SE, n = 10.
Figure 2. Kinetics of the partitioned proximal jejunal (A) intracellular and (B) apical membrane-bound alkaline phosphatase activities of hydrolyzing P-nitrophenyl phosphate in suckling and early weaning piglets. Each point represents mean ± SE, n = 10.