Online Supporting Material

Supplemental Figure 1 Effects of dietary L-arginine supplementation on the immunoreactive expression of CD34 in the submucosa and mucosa of the duodenum in piglets (arrows), magnification ×400.

Supplemental Figure 2 Effects of dietary L-arginine supplementation on the immunoreactive expression of CD34 in the submucosa and mucosa of the jejunum in piglets (arrows), magnification ×400.
Supplemental Figure 3 Effects of dietary L-arginine supplementation on the immunoreactive expression of CD34 in the submucosa and mucosa of the ileum in piglets (arrows), magnification ×400.

Supplemental Figure 4 Effects of dietary L-arginine supplementation on the immunoreactive expression of VEGF in the submucosa and mucosa of the duodenum in piglets (arrows), magnification ×400.
Supplemental Figure 5 Effects of dietary L-arginine supplementation on the immunoreactive expression of VEGF in the submucosa and mucosa of the jejunum in piglets (arrows), magnification ×400.

Supplemental Figure 6 Effects of dietary L-arginine supplementation on the immunoreactive expression of VEGF in the submucosa and mucosa of the ileum in piglets (arrows), magnification ×400.