

Figure 2. The normalized, relative gene expression (mean \pm SD) of different amino acid transporters and the intestinal peptide transporter of the different sections of the small intestine of pigs ($n = 30$) fed an experimental diet whose amino acid comes in the form of intact protein (INT), extensively hydrolysed protein (HYD), or as free amino acids (FAA). HSPCB and PPIA were used as reference genes. Different letters within a gene differ significantly ($P < 0.05$)

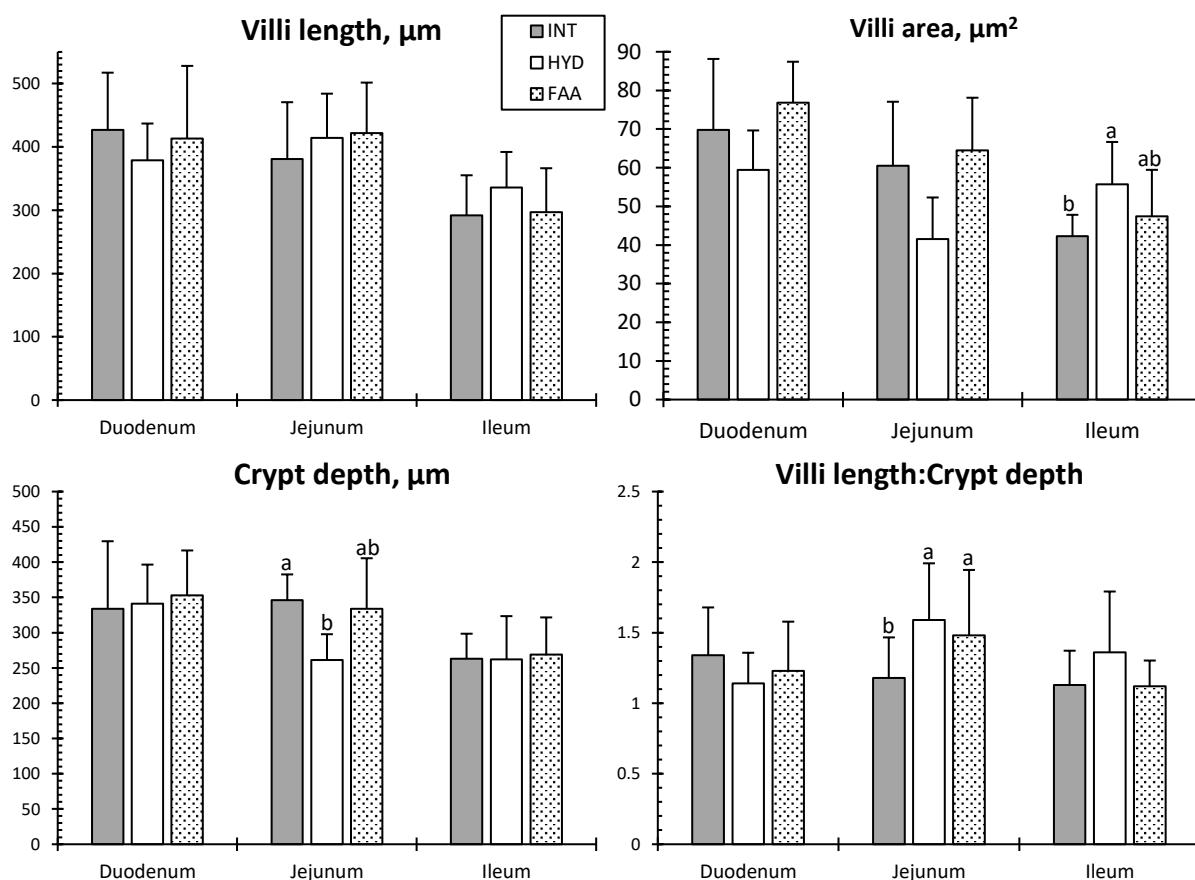


Figure 1. Intestinal morphology of duodenum, jejunum, and ileum (mean \pm SD) of pigs ($n = 30$) fed an experimental diet whose amino acid comes in the form of intact protein (INT), extensively hydrolysed protein (HYD), or as free amino acids (FAA). HSPCB and PPIA were used as reference genes. Different letters within a section differ significantly ($P < 0.05$)