



Supplementary Figure S2.

Cell deconvolution results for **(A)** mature distal enterocytes, **(B)** mature proximal enterocytes, **(C)** enterocyte progenitor, **(D)** late enterocyte progenitor, **(E)** enteroendocrine, **(F)** goblet, **(G)** transit-amplifying G2, and **(H)** Paneth cells in control and HA35-treated pup ileum.