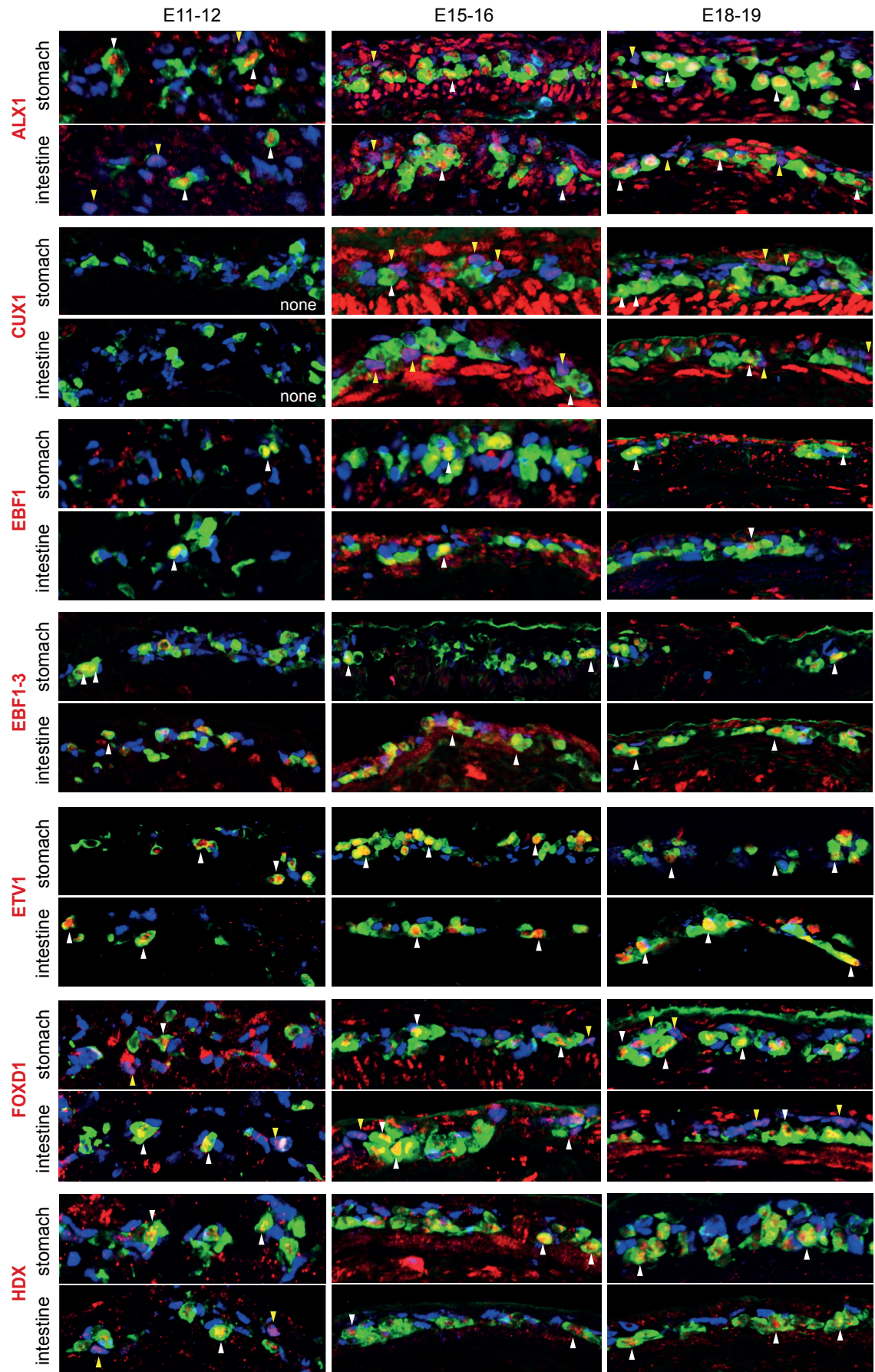
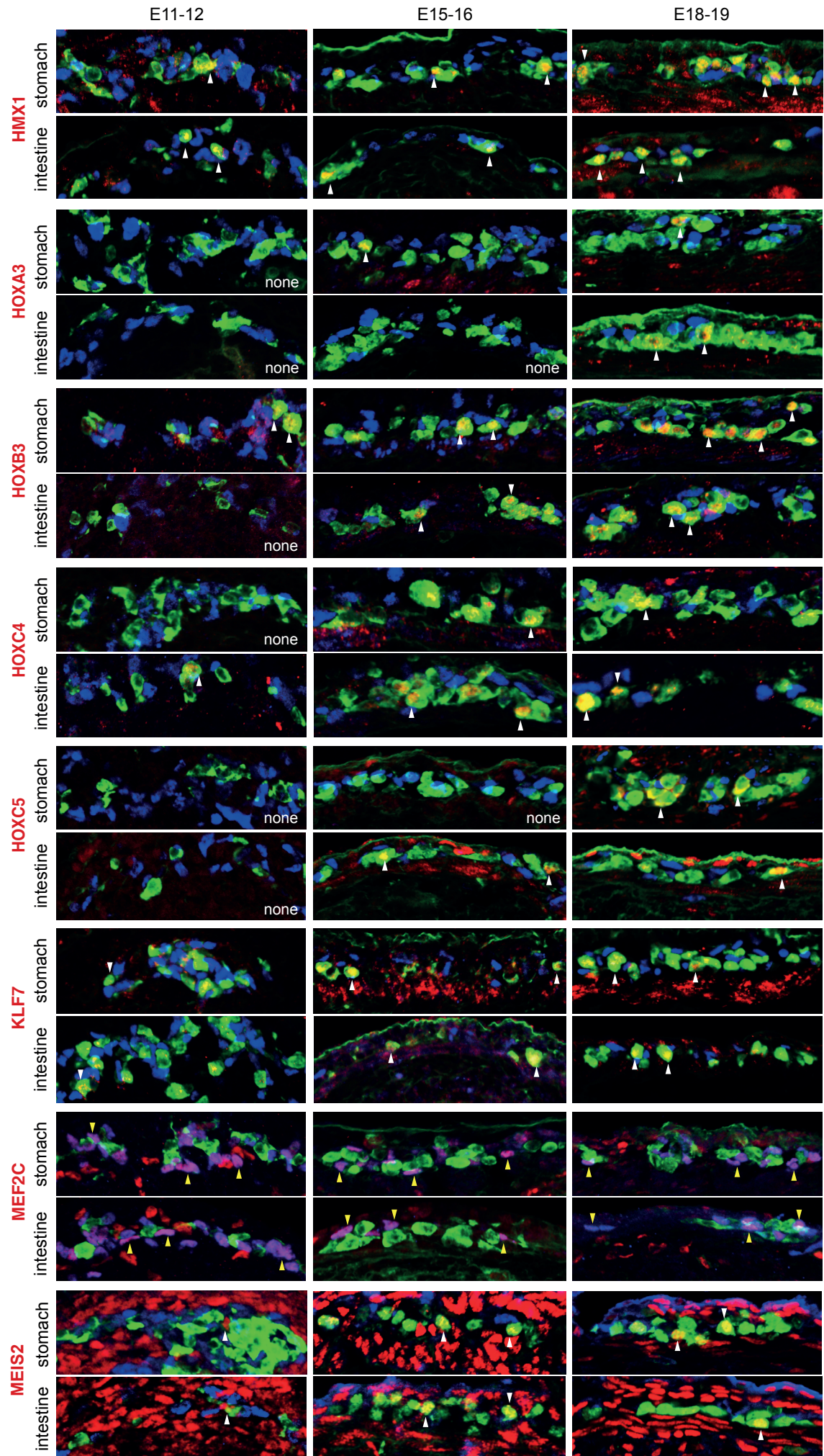


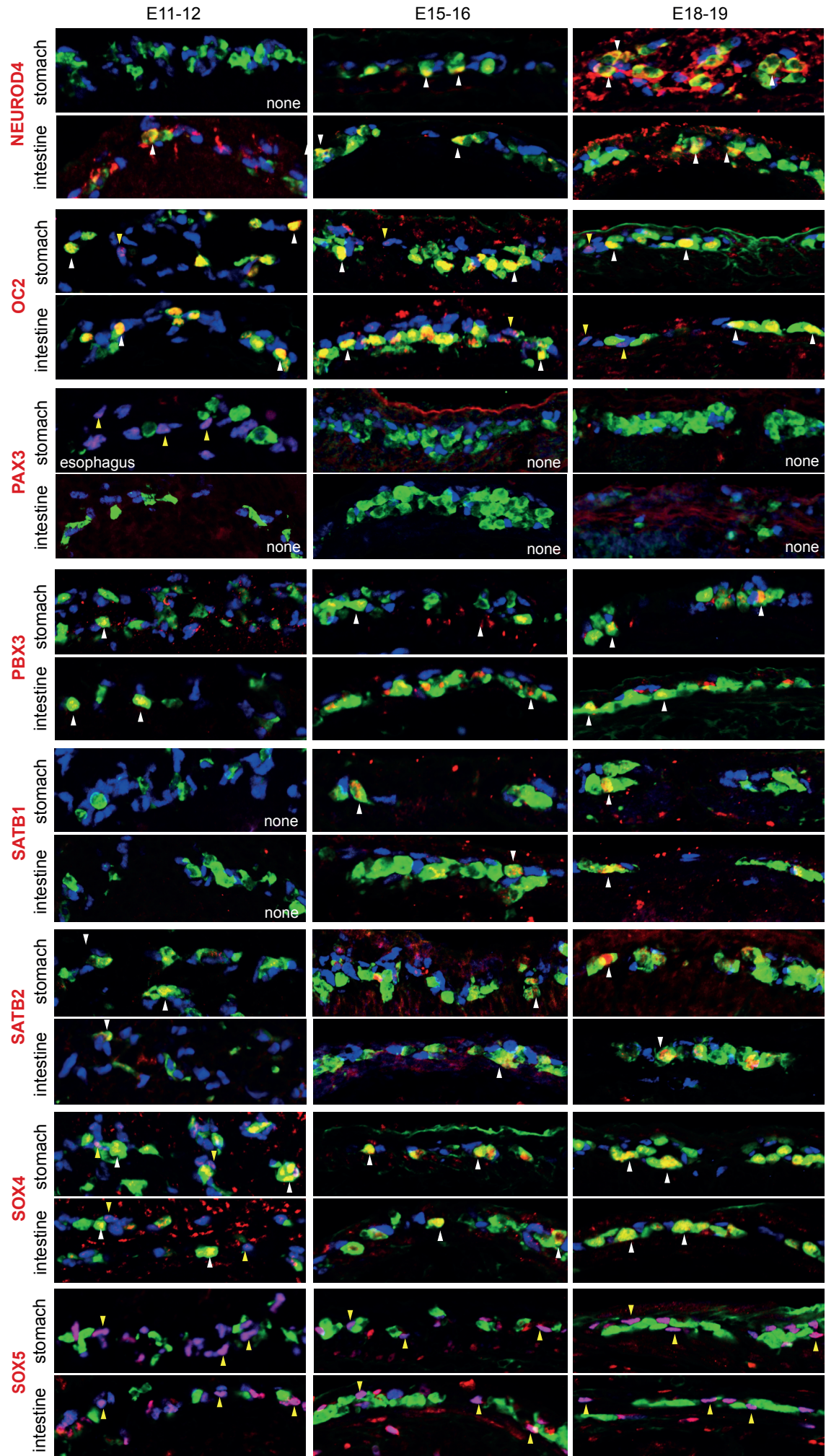
SUPPLEMENTARY FIGURE 3

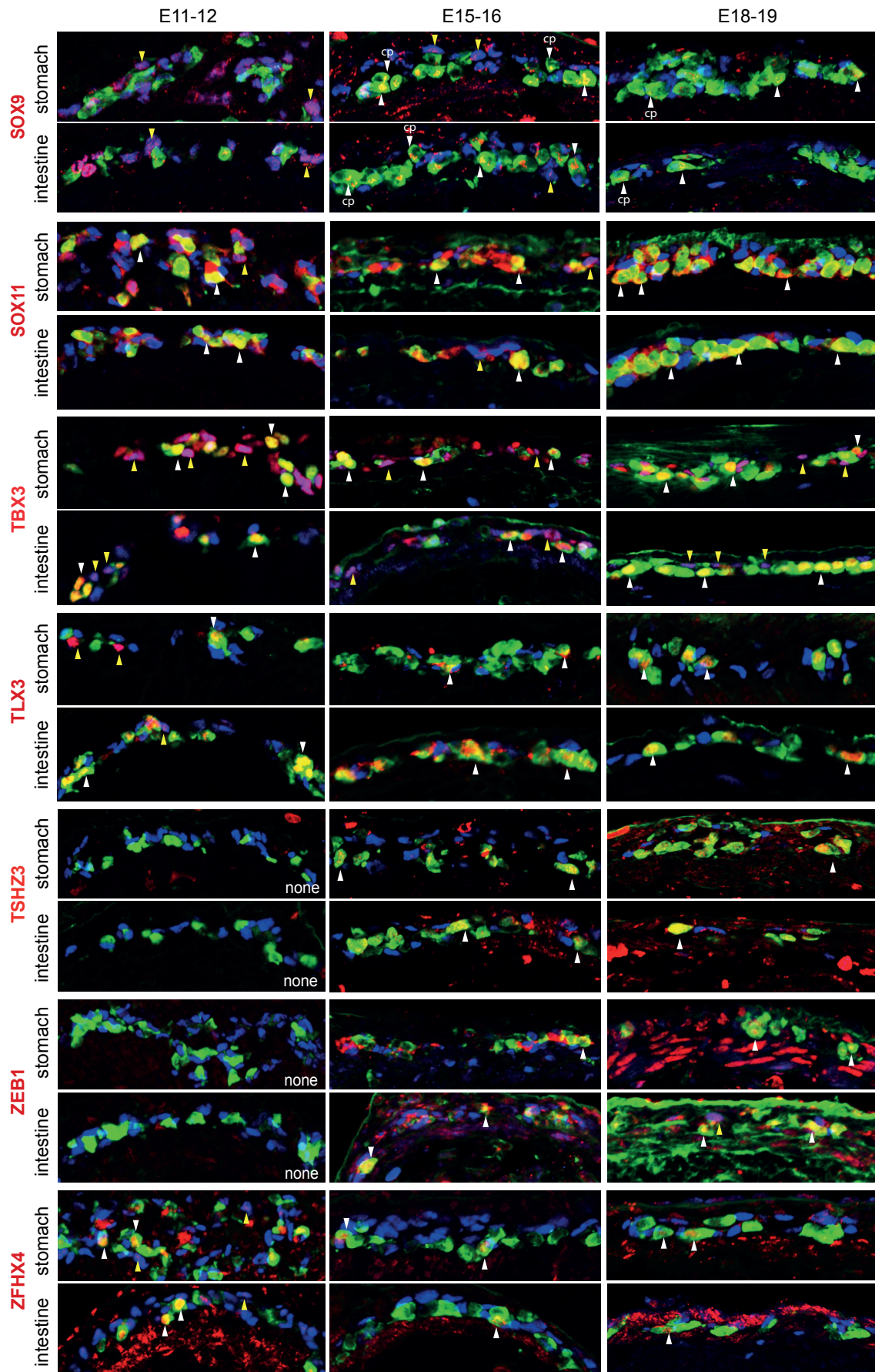
HUC/D SOX2/10





HUC/D SOX2/10





Supplementary Figure 3: IHC analysis of transcription factors in the developing mouse ENS. Co-expression analysis of transcription factors with the neuronal marker HUC/D (white arrowheads) and the progenitor marker SOX2/10 (yellow arrowheads) at E11-12, E15-16 and E18-19 in stomach and intestine of mouse embryos. “cp” above arrowhead indicates cytoplasmic expression (SOX9).