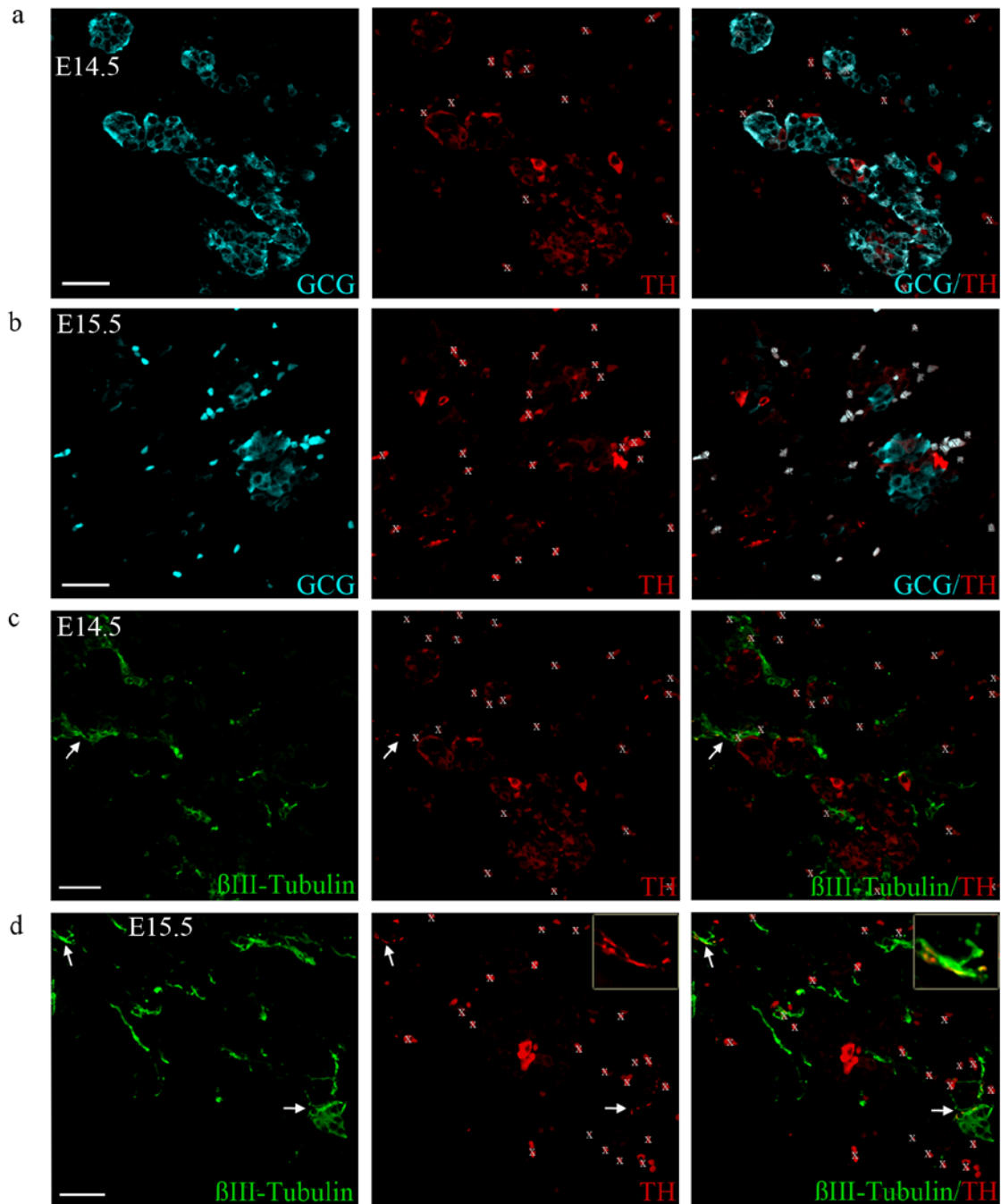


ESM Fig. 2



Characterisation of the TH⁺ cells at E14.5 and E15.5. Double-immunostaining for glucagon (GCG, cyan) and TH-mouse (red) (**a, b**) or βIII-tubulin (green) and TH-mouse (red) (**c, d**) in pancreatic sections of E14.5 (**a, c**) and E15.5 (**b, d**) embryos. Arrows show sympathetic neuronal projections (TH⁺ and βIII-Tubulin⁺). White-X indicates blood cells. Insets show a magnification of representative cells. Scale bar, 50 μm.