



ESM Fig. 1: FOXP1 and FOXP4 are broadly produced in the developing and adult pancreas. Sections of WT e12.5 (a.), e15.5 (b.) and 3W (c.) postnatal pancreata were subjected to immunofluorescence analysis for FOXP1 or FOXP4. PDX1 was used in a-b to indicate pancreatic regions. Insulin (INS), Glucagon (GCG) and Somatostatin (SST) were used in 3W samples to mark islet endocrine cells. Scale bars = 20 μ m.