



Figure S3. $Nkx2.2^{SDmut/Cre}$ neonates continue to show a loss of β cells and altered islet formation at P2. (A) $Nkx2.2^{SDmut/Cre}$ mutant islets show reduced INS+ cells combined with an overrepresentation of GCG+, GHR+, and SST+ populations. (B) qRT-PCR analysis of *Ins1* and *Ins2* confirms the decreased β cell generation in $Nkx2.2^{SDmut/Cre}$ animals. Data are presented as mean \pm SEM. *** $p < 0.001$, **** $p < 0.0001$. n's are indicated by data points. Scale bars represent 50 μ m.