

- HFD (n = 407 islets, N = 4 mice)
- PPTX (n = 226 islets, N = 4 mice)
- Pregnant (n = 290 islets, N = 4 mice)
- S961 (n = 454 islets, N = 4 mice)

Online Supplemental Figure 4. Comparison of β -cell proliferation rate among S961 treatment, pregnancy, pancreatectomy (PPTX), and high fat diet (HFD) models.