



Figure S2. Vimentin, Lin28a, Parp1, and Oct4a western blots. Whole protein was extracted from PDX4 SE and CR. After protein quantification with BCA protein assay, fifty micrograms of protein was added per lane and electrophoresed for 1 hr and 50 min. Protein transfer to PVDF membranes was done using Genscript's eBlot™ L1 Fast Transfer System with the manufacturer's recommended settings. Membranes were then probed with anti-Vimentin (A), anti-Lin28a (B), anti-Parp1, anti-Oct4a (C), and anti-Gapdh (internal control), washed, and scanned with Licor's Odyssey DLx Imager.