







Supplemental_Fig_S4: Pairwise comparisons of patient bulk intact and ensemble single cell transcriptomes are highly correlated regardless of microfluidic chip preparation.

Scatter plots of average $\log_2(\text{TPM})$ expression of bulk intact and ensemble single cell transcriptomes for each patient islet. The C1, C2, etc, labels correspond to the single cell microfluidic chip preparation(s). Pearson's R-square values range from 0.75 to 0.86. TPM = Transcripts per million, Rsq = Pearson's R-squared, SC = Single cell ensemble, P = Patient Donor.