ESM Fig. 2: Efficacy of different streptozotocin (STZ) regimens. Mice received one of three treatments: no-STZ \( (n=12) \), multiple low-dose STZ \( (n=11) \) or high-dose STZ \( (n=11) \). Fasting blood glucose levels are provided for mice before (black squares) and after (open circles; only mice >15 mmol/l are shown) STZ treatment. Post-STZ values, measured 2 days prior to transplant, were highest in the high-dose STZ model, followed by the low-dose STZ and then no STZ mice (different superscripts indicate significant differences post-STZ; \( p<0.05 \), one-way ANOVA).