



Supplementary Figure 3: Intra-parenchymal administration of Le<sup>vsv-g</sup>CMV-EGFP with or without lectin in mouse pancreas

(A-C) Cryosections of the pancreas of CD1 mice injected into the parenchymal tissue with (A) WGA-TRITC, (B) mixture of WGA-TRITC and 10<sup>7</sup> TU Le<sup>vsv-g</sup>CMV-EGFP or (C) 10<sup>7</sup> TU Le<sup>vsv-g</sup>CMV-EGFP. (D) Pancreas of Pdx1-EGFP served as a control for the detection of EGFP. The lectin was detectable (A-B), whereas no EGFP could be detected in pancreas injected with lentiviral vectors (B-C).