Figure S1. Representative H&E histology of pancreas from LSL-Kras\textsuperscript{G12D/+}; \textit{P48-Cre} mouse at three months of age shows that PanIN lesions are present at this age when the PAS-vaccination was initiated. \textbf{A}, scale bar 500µm. \textbf{B}, scale bar 200µm
Figure S3. CCK-B receptor expression in the LSL-Kras$^{G12D/+}$; P48-Cre mouse pancreas
A, Immunohistochemistry of mouse pancreas showing positive staining for the CCK-B receptor. Lower magnification (10X) reveals immunoreactivity in epithelial cells of the PanIN lesions of the LSL-Kras$^{G12D/+}$; P48-Cre mouse pancreas. B, CCK-B receptor staining is intense in this high grade PanIN-3 lesion (magnification 20X). C, Mean ± SEM values of CCK-B receptor mRNA expression by qRT-PCR in the control pancreas and the PAS-treated mouse pancreas is shown; ns = not significant.