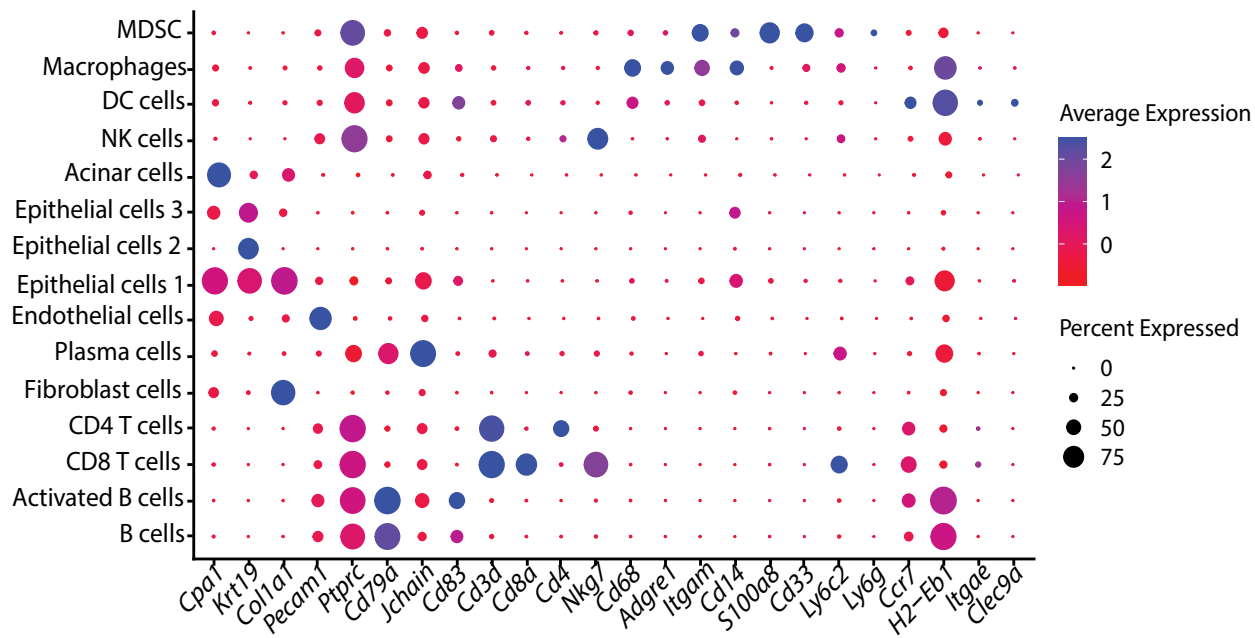


Supplemental Figure 6

A



B

Cell Type	Set size	Overlapping Genes	P value	Adjusted P value
Embryonic Stem cells	3513	659	1×10^{-16}	9×10^{-16}
Neural Stem Cells	2808	666	1×10^{-16}	9×10^{-16}
Hematopoietic Stem Cells	2475	499	1×10^{-16}	9×10^{-16}
Intestinal Stem cells	483	121	1×10^{-16}	9×10^{-16}

Supplementary Figure 6: Stemness signature in pancreatic epithelial cells lacking IL-17RA. (A) Dotplot of the markers used to identified cell populations in the single cell data. (B) Table with the values of epithelial cluster 3 and stem cells type genes that overlap.