

Supplemental Table 2. Marker genes used for initial cluster identification. Marker genes were primarily based on Baron et al. (2016), with adaptations from Martens et al. (2011). *Related to Figure 1.*

Cell type	Marker1	Marker2	Marker3	Marker4	Marker5	Marker6	Marker7	Marker8	Marker9	Marker10
Alpha	<i>Mafb</i>	<i>Gcg</i>	<i>Irx1</i>	<i>Irx2</i>						
Beta	<i>Ins1</i>	<i>Ins2</i>	<i>Iapp</i>	<i>Pdx1</i>	<i>Nkx6-1</i>	<i>Mafa</i>	<i>Dcx</i>	<i>Fosb</i>	<i>St18</i>	<i>Ppp1r1a</i>
Delta	<i>Sst</i>	<i>Neurog3</i>								
Gamma	<i>Ppy</i>	<i>Arx</i>	<i>Pou6f2</i>							
Epsilon	<i>Ghrl</i>									
Acinar & macrophages	<i>Ptprc</i>	<i>Lyz2</i>								
Endothelia	<i>Pecam1</i>	<i>Sparc</i>								
Quiescent stellate	<i>Rgs5</i>	<i>Col4a1</i>	<i>Ednrb</i>	<i>Pdgfrb</i>						