

Electronic supplementary material

ESM Table 2 Comparison of islet hormone gene expression in single GFP-high and GFP-medium cells from adult MIP-GFP mice

Intensity of GFP	Expression of gene, % (<i>n</i>) ^a								Total sorted cells (<i>n</i>)
	<i>InsI</i>	<i>InsII</i>	<i>Gcg</i>	<i>Sst</i>	<i>Ppy</i>	<i>Pdx1</i>	<i>Neurod1</i>	<i>Hprt1</i>	
GFP-high, % (<i>n</i>)	100 (79)	100 (79)	10 (8)	33 (26)	19 (15)	100 (79)	100 (79)	100 (79)	79
GFP-medium, % (<i>n</i>)	100 (72)	100 (72)	8 (6)	28 (20)	26 (19)	100 (72)	100 (72)	100 (72)	72

^a % is percentage of cells expressing gene indicated, with or without the other genes listed vs total sorted cells, *n* is number of cells