

Supplementary table 1:

Name	Sequence
Large-Maf binding site on the PC2 promoter	gcaggtgcagcgctgactctagaggagtctc
Beta2/NeuroD1 binding site on the PC2 promoter	ggacccgggcagccagctgggcaggggaggg
Beta2/NeuroD1 binding site on the 7B2 promoter	aaaatgtcctttccatctgcattttgtcagcaata
Pax6-1 binding site on the 7B2 promoter	tcacaaaatagaagtccaggctgttttaggtaag
Pax6-2 binding site on the 7B2 promoter	ggagctgagcaacattccaggcctgagacgcaggc
Large-Maf binding site on the 7B2 promoter	ggttcggagggaggtgacgcaggagctatccagc
mut Maf/PC2	ctgggatgcaggtgcagcAcGAGcGAtagaggagtctctaag
mut Beta2/PC2	ccggggaccgggcagAAGAGAgggcaggggagggcgggg
mut Beta2/7B2	aatgtcctttcAGGAGgcattttgtcagcaataaaaggcttcac
mut Pax6-1/7B2	ccgttggtatcacaaaatagaagttAAGAgctctAttttaggtaagttc
mut Pax6-2/7B2	cagttggagctgagcaacattAAGAgcctAagacgcagggcctg
mut MAF/7B2	gaggrtttcggagggaggGAGAgcaAACgctatccagcacgtcagc

Supplementary Table 1: The table lists the sequences of the different oligonucleotides used in the present work for EMSA studies and site directed mutagenesis. The mutations of the consensus sequence are indicated in capital letters.

Supplementary table 2:

Name	Sequence	Position on the mouse promoter
Maf binding on the PC2 promoter	ccgggttctctctgtgt and gctcttctctcctcttt	(-800) to (-600)bp
Beta2/NeuroD1 binding on the PC2 promoter	gctggactgccagatgttag and gcatcctctagagggtgactcat	(-586) to (-484)bp
Beta2/NeuroD1 binding on the 7B2 promoter	gtatgctctgctctttatcctg and gttgctggctgtgtagttgac	(-1135) to (-934)bp
Pax6-1 binding on the 7B2 promoter	ggctttgcagcattgtactg and tacccegcacttaagccc	(-610) to (-375)bp
Pax6-2 binding on the 7B2 promoter	ggaggtaatgacgttcatagg and ggatagctcctgcgtcacc	(-245) to (-26)bp
Maf binding on the 7B2 promoter	ctgcaatgccttcaggaattc and cccacaccaaggaacc	(-126) to (+115)bp

Supplementary Table 2: The table lists the sequences of the different oligonucleotides used in the present work for CHIP studies. Their positions are evaluated relative to transcription start site (+1) on mRNA sequences.