

MYOD	M00056-V\$MYOGN F1_01						0.2		
	MA0055-Myf			0.6					
NFKB	M00051-V\$NF KAPPAB50_01								1.6
	M00194- V\$NFKB_Q6	1							
NKXH	MA0063-Nkx2-5							1	
NR2F	M01032-V\$HNF4 _Q6_02						1.2		
OAZF	MA0116-Roaz		0.1						
OCT	M00795-V\$OCT_Q6								1
	M00137- V\$OCT1_03					0.1			
	M00138- V\$OCT1_04					1.4			
P53	MA0106-TP53							0.3	
PAX4	MA0068-Pax4								1
PAX6	M00979- V\$PAX6_Q2							0.2	
PDX1	M01013- V\$IPF1_Q4_01						1		
RORA	M00157- V\$RORA2_01						0.1		
SORY	M00750- V\$HMG1Y_Q6					1			
SP1	M00255-V\$GC_01			0.1					
	M00933- V\$SP1_Q2_01			0.1					
	M00932- V\$SP1_Q4_01		0.4	0.3					
	M00196-V\$SP1_Q6		0.3	0.3					
	M00931- V\$SP1_Q6_01		0.3	0.2					
STAT	M00497- V\$STAT3_02	1							
VTBP	M00252- V\$TATA_01	1.2	0.3						
	MA0108-TBP	1	0.6						
TCF	M00285- V\$TCF11_01			0.2					
YY1	M01035- V\$YY1_Q6_02					0.1			
ZTA	M00711-V\$ZTA_Q2		1						

1. Van Loo, P., Aerts, S., Thienpont, B., De Moor, B., Moreau, Y., and Marynen, P. (2008) *Genome Biol* **9**(4), R66