

Gene	NCBI Accession #	Primer
Tmed3	NM_025360.1	Tmed3 T3_F
		Tmed3 T7_R
Creb3l1	NM_011957.1	Creb3l1 T3_F
		Creb3l1 T7_R
Fam46a	XM_135029.4	Fam46a T3_F
		Fam46a T7_R
Pcbd1	NM_025273.1	Pcbd1 T3_F
		Pcbd1 T7_R
Gng2	NM_010315.2	Gng2 T3_F
		Gng2 T7_R
Lhx9	AF113518	-
Rfx4	XM_125797	-

Sequence	Antisense probe
AATTAACCCTCACTAAAGGGTCCACGAAGAGGTGGAGC	T7
GTAATACGACTCACTATAGGAGGTCCACGAAGGGAAGG	T7
AATTAACCCTCACTAAAGGGCAGATGCCTCCAACACCC	T7
GTAATACGACTCACTATAGGTGCTGTCTGCACGGTCAT	T7
AATTAACCCTCACTAAAGGGGGAGTGGTAAACGAGAGTACGG	T7
GTAATACGACTCACTATAGGCTGCTGTTTGTTACGAGGACAG	T7
AATTAACCCTCACTAAAGGGCAAACCTGAGGGCTGTGG	T7
GTAATACGACTCACTATAGGTTGGAGGCGTAAAAGCACA	T7
AATTAACCCTCACTAAAGGGTTCCTAGCAAAGTGGGCG	T7
GTAATACGACTCACTATAGGAGCTCAGGACACCGGCTT	T7
860 bp fragment cloned in pSK, linearized with EcoRI	T7
781 bp fragment cloned into PCRII, linearised with EcoRV	Sp6