

<b>Gene symbol</b>	<b>Accession no.</b>	<b>Forward primer</b>	<b>Reverse primer</b>
<b>A2M</b>	XM_416476	TTC GCA GGA GGA GCT GTC ATT	TCC ACT CTT GGC ATA GGT GGA
<b>AKR1D1</b>	XM_416341	TGC AGG CAA CAC GAC ATT GT	ATG CAA CCT GTG CAG CTG TCT
<b>ALPHA 10 nAChR</b>	NM_001101036	CAT GGA GAC CAA TGT GGT GCT	GAT TCC CAT TGT AGG TCC AGG A
<b>ASCL1</b>	NM_204412	CTT TTG TCG AGG CCT TGG ACT	TCC CTC GGA ACA CGG TTT T
<b>BDNF</b>	NM_001031616	ACC TGG ATG CTG CAA ACA TGT	TGT TAC CCA CTC GCT TGT GCT
<b>CALB2</b>	NM_205316	TAT GAT GAG GCC AAG CTG CAG	AGG ACA GCT TCA TCC CCT GAA
<b>CHODL</b>	XM_001231434	CTT GCC CTG ACC TCT ACC ATT G	TGA TAA AGA TAC GGC CCT CCC
<b>DACT2</b>	FJ666340	TCA GCG ATT TCA CAG CTA ACC G	CCC AAT TGT CTG ACC GAT CCT
<b>DNER</b>	XM_422604	TGC ATT GTG GCT TTA CGG TTG	GAA AAA TGT TGC CTC ATC CGG
<b>FGF3</b>	NM_205327	AAG TAC CAC CTG CAG ATC CAC C	GAT CCC GAC ATC AAC AGC AGT
<b>FGFBP1</b>	XM_420773	TTC TGA GAC TGG CAA ACA GCC	CAC TTT TTG TCT TGC ACC ATG G
<b>FGFRL1</b>	NM_204456	CCG CAG TGA TGT CAA ACC TGT	ACA ACA AAC TTC TGT CCC CCG
<b>FZD8</b>	XM_418566	CCC TCA CTG TTT GGT GCC ATT	GCT GGC TCC TTG AAG TAC ATG C
<b>GPR22</b>	XM_001231968	AAC ATC CGA ATC GGC ACA AG	ACA CGG AAG TCC TTA CGC CAA
<b>GREM2</b>	CR524466	TCA GAA GCT GGC ATT GCT ACA C	TCA TTT TAC CCC ACA CCC ACA C
<b>HES5</b>	NM_001012695	GCT ACC TGA AAT ACA GCC GAG C	TTC TTT GAG GCA CCA GGC A
<b>HEY1</b>	XM_425926	TTC TTC CAC CCA AAG GAG CAG	ATC GAA CAC GCT GGA AGG CTA
<b>IRX2</b>	NM_001030336	TGT CCA CAA GCA GAG CAG TGA C	TGC ATT GCT GCG TGA TTG TAC
<b>KCNJ2</b>	NM_205370	AGT AGG CTG CAT CAT TGA CGC	ACG GCA TTG TGG CTG AAG A
<b>LFNG</b>	NM_204948	ACC TGC CTG CTG GTG CTC ATG GTG GA	GCA GCT TCA CCA GCG TCC TCA CGT TCA
<b>LOC776531</b>	XM_001236046		
<b>LRP11</b>	XM_419668		
<b>MMP-13</b>	AF070478		
<b>OSTN</b>	NM_001098608		
<b>OTOF</b>	XM_420015	CCC CGG ATG TCA TGT TTG A	GAA AGG ATG GCC CAT TTG TG
<b>PTN</b>	XM_416358		
<b>PTPRZ1</b>	NM_001199312	TGG CTA TGT GAT GCT CAT GGA	AGG TTC TGA GCT GCA AAC TGC
<b>RSPO2</b>	XM_418383	CTG GAA ACG AGA ACA AGG CAA	AGT GCC TCA CGG CCA TTT T
<b>RSPO3</b>	XM_419752		
<b>SPP1</b>	NM_204535		
<b>SPTBN5</b>	XM_421149		
<b>TMC2</b>	NM_001039324		
<b>TMCC2</b>	XM_417961		
<b>ChEST905o6</b>	CR524164	TTC GAC TGG ACA CAG GCT GAT	AAA CTG GAG CAA GCA CCA CAC
<b>ChEST117a22</b>	CR353620		
<b>ChEST275i11</b>	CR389820		
<b>DTX2</b>	XM_415763	TAC CAC ATC AGC AGA GGC ATT CA AGT GCC CCT CCT GTA AGA CCA TC	CCA GGT AGT TGG GGT CAG GGT AG CCG TGA AAA TCA AGC GTC TGT TC