

Oigonucleotides for qRT-PCR

Target gene	Forward primer sequence Reverse primer sequence	Supplier
mWnt1	GCCTCGGAGCCATTGAACA GCAAATTATTTACACAGTGATGAGGA	Primerdesign, UK
mWnt2b	GGGGATGTTGTACAGATCA CTGCTGCTGCTACTCCTGACT	
mWnt3a	TGCCATGAACCGTCACAAC CCAGCAGGTCTTCACTTCAC	Primerdesign, UK
mWnt4	CTGGAGAAGTGTGGCTGTGA GGACTGTGAGAAGGCTACGC	
mWnt5a	TTACACAACAATGAAGCAGG ACACTCCATGACACTTACAG	
mWnt6	GGTTCGAGAATGTCAGTTCC ATTGCAAACACGAAAGCTG	
mWnt7a	CTAGCTCTCGGAACTGTGGC TTACACAATAACGAGGCGGG	
mWnt7b	CCAGGCCAGGAATCTTGTT ACGTGTTTCTCTGCTTTGGC	
mWnt9b	CGAGGAGATGCGAGAGTGC GGAAGGGTGTGAGGACCTC	
mWnt10a	AGATCTGATTGACATTCCTCC TGAGCTAGGAACAGAAAGAG	
mWnt11	TGAAGGACTCAGAACTTGTG GGAAGTCTTGTTGCACTG	
mAxin2	ACGATTCCATGTCCATGAC AATGAGGTAGAGACACTTGG	Primerdesign, UK
mWisp2	CTTCTTGGACTTCTATGTGCTTGT CGGGCAGGGTGTCTCAG	Primerdesign, UK
mTrp53	GAACCGCCGACCTATCCTTA GCACAAACACGAACCTCAA	Primerdesign, UK
mCnd1	AACCATTCCATTTCAAAGCACTT ATCCCATCCATTCCATTAGAAC	Primerdesign, UK
hAXIN2	TGTGGGCAGTAAGAAACAG CTCGGGAAATGAGGTAGAG	Primerdesign, UK
hWISP2	CGGAACATAAAGACTCACAGGT AGGCAGAGGAGGGAGAAGG	Primerdesign, UK
hTP53	GTGGAGTATTTGGATGACAGAAAC GTAGTTGTAGTGGATGGTGGTAC	Primerdesign, UK
hCCND1	GACCTTCGTTGCCCTCTGT GCGGTAGTAGGACAGGAAGTT	Primerdesign, UK
mCamk2a	ACCACTTCCTTCCACCACTT TGAGATACAGCATTCCATAACAAGA	Primerdesign, UK
mPlcb1	TCAAACCAATCCGATATGTCAAT AGCCTCCTTCTTTACTTCTCTT	Primerdesign, UK
mDaam1	GGAAGGAGGAGGAGGAACG TCCACTCTCTTCACTGCTCTC	Primerdesign, UK
mPtk7	AATGCTGGAACCCTACACTTTG CCCTGTGGCTCGTTGGAT	Primerdesign, UK
hCAMK2A	AGCAAAGCACTGGGAATTTCT AGGGAAAGAGGGAAAGAGGAAA	Primerdesign, UK

hPLCB1	CTCAGCCCCTTTCTCACTATTTTC ACACAGCGACAACCAGACA	Primerdesign, UK
hDAAM1	GAGAAGGAAGAAGAAGAAGAAGAAG TTTAGAAAGTTGAGGATACATGATAGG	Primerdesign, UK
hPTK7	CGTGGTAGTAGCGAGGTATGA GCGGTTAGTGATGGGAGTCT	Primerdesign, UK
mGapdh	undisclosed	Primerdesign, UK
hGAPDH	undisclosed	Primerdesign, UK