

Suppl. Table 1. List of primers used for cloning, qPCR and promoter motif analysis.

Sl.No.	Primer	Sequence (5'–3')	Usage
1.	<i>wnt4</i> Deg fw*	GTKYCRVAACCCDBYKNTGGAAC	RT-PCR
2.	<i>wnt4</i> Deg rv*	ACATGMGDGTBGARTGYAMRTG	RT-PCR
3.	<i>wnt4</i> 5P	GCGGTCGCAGCCGCACTTCTCGAGCTC	RACE
4.	<i>wnt4</i> 5N	TAGACAAACGCTGCCTCCCTCGTGCC	RACE
5.	<i>wnt4</i> 3P	GAGCTCGAGAAGTGC GGCTGCGACCGC	RACE
6.	<i>wnt4</i> 3N	CGCCTACGGAGTCGCCTTCTCCCAGTC	RACE
7.	<i>wnt4</i> Orf fw	ATGACTTCGGGCTGTTTGCTCAGG	ORF cloning
8.	<i>wnt4</i> Orf rv	TCACCGACACGTGTGGATCTC	ORF cloning
9.	<i>wnt4</i> RT fw	AGCAACTGGCTCTATCTGG	qPCR
10.	<i>wnt4</i> RT rv	ACTCGTCGATGGCAAGCTG	qPCR
11.	<i>wnt5</i> Deg fw*	GTKYCRVAACCCDBYKNTGGAAC	RT-PCR
12.	<i>wnt5</i> Deg rv*	GACRDAGC WGCACCAGTGGAA	RT-PCR
13.	<i>wnt5</i> 5P	TAGCCGTAGTTGAGGCTGTCTCCAC	RACE
14.	<i>wnt5</i> 5N	TGCTGCTTACGGCTCCCAATCTGCAT	RACE
15.	<i>wnt5</i> 3P	TACTGGGCACACAAGGGCGTCTCTG	RACE
16.	<i>wnt5</i> 3N	ACCAATTCAAGGCCCGGCTGGTCGA	RACE
17.	<i>wnt5</i> Orf fw	ATGCTGCTCAGAAACAGACTA	ORF cloning
18.	<i>wnt5</i> Orf rv	CTACTTGCACACAAATTGATC	ORF cloning
19.	<i>wnt5</i> RT fw	TCATGGTGGTCTCTGGCTATG	qPCR
20.	<i>wnt5</i> RT rv	ATGTACTGCATGTGGTCCTG	qPCR
21.	<i>18S rRNA</i> F	GCTACCACATCCAAGGAAGGCAGC	qPCR
22.	<i>18S rRNA</i> R	CGGCTGCTGGCACCAGACTTG	qPCR
23.	5PW	CACCAATGTACTGCATGTGGTCCTGGTA	Walking
24.	5NW	AGTGGATTCATAGCCAGAGACCACCATGAG	Walking
25.	DC1F	TTGATGCATGTTTCATGAGTA	Del. construct
26.	DC2F	AAGTCTTAAGCTGCTGAATT	Del. construct
27.	DC3F	CTATAGGGCACGCGTGGTAA	Del. construct
28.	DCR	CATGGACACGCGACATGGAG	Del. construct
29.	SDMF	CAGCGTAATTGATGCATGTTTCATGAGTATCAAG	SDM
30.	SDMR	GGCCCGTCATGTGCTGCAGCACACG	SDM
31.	EMSA N	AGCACATGCATTTAAACTATGAATTGATGC	Normal EMSA Probe
32.	EMSA M	AGCACATGCAGGGCCCAGCTGAATTGATGC	Mutant EMSA Probe
33.	pcPax2 Fr	GTGATGGATATTCCTGCAAAGCAGAC	pcDNA cloning
34.	pcPax2 Rv	CTAGTGGCGGTCATAGGCA	pcDNA cloning
35.	W5 ip Fr	AAGTCTTAAGCTGCTGAATT	ChIP PCR
36.	W5 ip Rv	GTTGGTTAGCAGATGGATAA	ChIP PCR

*IUPAC nucleic acid codes are: B = C or G or T; D = A or G or T; H = A or C or T; K = G or T; M = A or C; N = any base; R = A or G; S = G or C; V = A or C or G; W = A or T; Y = C or T.