

Gen Name	Primer Fw	Primer Rv
Arc1	ACTTCTCCGCTTGCACACAC	TCCTTGTATGTCTCGATGTTGC
CG6908	GCCAACAGGTGAACGATATGG	TGGCTCGAATTTTGTGATCC
Hr51	GAAAGCACTACGGAATCCTAGC	CCTGGCAGCGATAAATGAGTTT
Damm	AGTGAAGGAGTGGTCTGCAAA	CAAGTGGTATTCCTGTGGTC
Spn47C	AACAACATGCGGAATCCTGGA	TGACGTACAATCGTGTGACCA
CG15784	GGAGCGTGTTTCCCAAGAG	CCTTTTGGTGCCCTGTTCT
mbl	TTGAATCAAATTATAGCCCAAGCT	CGATTTTGTCTCGTTAGCGTTT
CG11893	CCAGAAAACGCAGATACCGAG	ACGTCAGTAATAAACTGGGCATT
TotA	TCAACTGCTCTTATGTGCTTTGC	CTCACGATCTTCGTGGAATAG
Cys	TGTATTTGGGTCTGTTCTCG	CTCCTTCTGCTGTTTCCCTC
CG11854	AAAGCGGTATCAAGGAGCTGG	GATTGCGTCCGATTTTGAACTTC
mmp1	TCAGTGTTTATAGTCGTAGGCA	GGTAGATAGCCGAACCTGGGAC
rpr	TGGCATTCTACATACCCGATCA	CCAGGAATCTCCACTGTGACT
egr	CAGCTGATCCCCCTGGTTTT	GCCAGATCGTTAGTGCGAGA
Ku80	ATGGCTTCTAACAAGGAATGCC	AGAATCTCCGCCACACATTTTG
Xrp1	GTATCGACATCAACCAGGAGC	GCGAGATAGGGTCTCTGA
Corp	CAGCTTGAAGTTCTCTCCAG	GGGAGATGACCTCTCGTAAGT
dilp8	ACGCACAACAAGCATCACTAC	AGTTCGCTGAGGCGATTGAAG
Nlaz	ACGCCAACTACAGTCTCATAGA	CGAGGGTTGTCCGGTGAATC
upd3	ATCCCCTGAAGCACCTACAGA	CAGTCCAGATGCGTACTGCTG
daw	CGGTTCCAGGTGTTTCAGC	ATCCTTCGTCCGCATCCTAAG
puc	AGC GAT ACG CCA CAT CAG AAC	ACT TGT ACC GCA TGA CGT AGG
upd2	TCTTCTGCTGATCCTTGCGGAACT	AGCTAAAGACTTGGTACCGCCACA
egr.prom	TTCCCTCAGTTCACGCTCC	CTTCGCTATCATGCACGCAC
rpr.prom	TGTCAGTTGGTTCTTCCACT	GTCGATGCACGCTGAGTGA
egr.3UTR	TCGCCAGCGTGAATCCATTA	CACGCTTACACAAGCGGGTA
egr.l1	CTCCAAAAACCATCACAAACGACA	CTAGAAGGCGGTTTCATGGCT