

Table S2. RT-PCR primers

Gene	Amplification Primers (5'-3')	Anneal	Product (bp)
<i>Ant4</i>	ATGTCGAACGAATCCTCCAAGA AGCTTCACACGCTCGATGG GAAGTTAACGCCCAGGATGA	56°C	140
<i>Asz1</i>	GGTGTTCTGCCATCTTTGGT TCTTTGCCAGATATGGCTCAGT	56°C	134
<i>Dazl</i>	CTTCTGCACATCCACGTCATTA ACCCAGAAGACTGTGGATGG	56°C	110
<i>Gapdh</i>	GGTCCTCAGTGTAGCCCAAG CGAGGATTTTCGATTCCATTGCC	56°C	289
<i>Mael</i>	GGCTCTATCATCAGACTTGCAGT CATTATGGTCAAGTATCTGTT	56°C	171
<i>Mili</i>	AGAGGTTGGCGAGGAATAAGG ACAACATTGTCCAGGGAAGC	56°C	241
<i>Mili 3'</i>	TGGCCTTGGTCATAGACTCC ACTCCCAAACCTCCGAGTCACA	56°C	113
<i>Miwi2</i>	GGCCCGTCCACTCATGTTC TTCCCTCTATGCAGGTGACAA	56°C	116
<i>Mov1011</i>	AAGTGCATAGTGACACCGTCT TTGGTTGATCAGTTCTCGAG	56°C	208
<i>Mvh</i>	CCAAAAGTGACATATATACCC AGGGTCTGCTACTGAGATGCTCTG	56°C	417
<i>Nanog</i>	CAACCACTGGTTTTTCTGCCACCG CAAATCGGAGACCCTGGTG	56°C	364
<i>Oct4</i>	AGCCTCATACTCTTCTCGTTGG TCCTGGAGGACTGGTTTGAC	56°C	238
<i>Oasl1</i>	ACTGAAGACGTGGACCATCC ACTCCCATGACTTCTGTCAAT	56°C	205
<i>Pramell1</i>	GGGAActATATCTCCATGCCT AACGTTTTGAAGCCAGGATG	56°C	448
<i>Rtp3</i>	CCTTGGCCTTCTTCTCACAC TCCGCTGGGAAGTCGTTGATG	56°C	139
<i>Taf7l</i>	GTGGTTCCACCCAGTCTTCAT TTTTGGCCCACACTAAACTCG	56°C	620
<i>Tex13</i>	TGTAGTCTCGCACAACCTCTCA AAAATGGGCCACCCACATCTC	56°C	108
<i>Tex19.1</i>	CCACTGGCCCTTGGACCAGAC CGTGTCAGTGTTCAAGTGTG	56°C	184
<i>Tex19.1 3'</i>	ATGACAGTAAGGTCAACTAGTGC TGGCTCATCCCTCCTTTGTC	55°C	140
<i>Tex19.2</i>	CAGCATGTAGCAAATGGCGTC CGGAAGGTTAGACTCAGCTTC	56°C	180
<i>Tex19.2 3'</i>	AACTCTGAATCCAGGACTCAC GATCCATTGGAGGGCAAGTCT	55°C	198
18S rRNA	CCAAGATCCAACACTACGAGCTTTTT	56°C	103