

SUPPLEMENTARY TABLE

Supplementary Table 1. Primer sequences and RT-PCR conditions.

Gene symbol	Gene name	Accession number	Primer sequences^a
<i>Gas6</i>	Growth arrest-specific 6	NM_019521.2	For-AAAGGGCCAGAGTGAAGTGA Rev-TTTTCCCGTTTACCTCCAGA
<i>Mtstp6</i>	Mitochondrially encoded ATP synthase membrane subunit 6	NC_005089.1	For-ACAGGCTTCCGACACAAACT Rev-GTAGCTGTTGGTGGGCTAAT
<i>Mtnd1</i>	Mitochondrially encoded NADH dehydrogenase 6	NC_005089.1	For-TCGACCTGACAGAAGGAGAA Rev-GATGCTCGGATCCATAGGAA
<i>Hlfoo</i>	H1 histone family, member O, oocyte-specific	NM_138311	For-GCGAAACCGAAAGAGGTCAGAA Rev-TGGAGGAGGTCTTGGGAAGTAA
<i>Mtnd1</i>	Mitochondrially Encoded NADH:ubiquinone oxidoreductase core subunit 1	NC_005089.1	For-CAATACGCCCTTTAACAACC Rev-TTTGGAGTTGAGGCTCATC

^aFor, Forward; Rev, Reverse.