

Genes	Forward/Reverse sequence	Product size (bp)	Annealing temperature (°C)	Genbank
<i>Lhr</i>	(For) CTGCGCTGTCCTGGCC	103	55	NM_012978.1
	(Rev) CGACCTCATTAAGTCCCCTGAA			
<i>Star</i>	(For) AAGGCTGGAAGAAGGAAAGC	66	55	NM_031558.3
	(Rev) CACCTGGCACCACCTTACTT			
<i>Cyp11a1</i>	(For) TATTCCGCTTTGCCTTTGAG	74	55	NM_017286.3
	(Rev) CACGATCTCCTCCAACATCC			
<i>Hsd3B</i>	(For) AGGCCTGTGTCCAAGCTAGTGT	161	55	XM_017591325.1
	(Rev) CTCGGCCATCTTTTTGCTGTAT			
<i>Cyp17a1</i>	(For) CATCCCCACAAGGCTAAC	61	55	XM_006231435.3
	(Rev) TGTGTCCTTGGGGACAGTAAA			
<i>Hsd17B</i>	(For) CCTTTGGCTTTGCCATGAGA	68	55	NM_024392.2
	(Rev) CAATCCATCCTGCTCCAACCT			
<i>Actb</i>	(For) CTGGCACCACACCTTCTACA	125	55	NM_031144.3
	(Rev) AGGTCTCAAACATGATCTGGGT			