

Table 1

Table 1. Oligo primers used for real-time reverse transcriptase-polymerase chain reaction (RT-PCR) and the amplicons size.

Target genes	Primer	Sequence (5'→3')	Amplicon length (bp)
PR	Forward	ggcatggtccttggaggt	90
	Reverse	caatggctgtgggagagc	
IGF -I	Forward	tgtggagacaggggcttta	84
	Reverse	atccacgatgcctgtctga	
A-myb	Forward	ctcctttaagaatgcgcttg	74
	Reverse	agcaagtggctgggacac	
ER- α	Forward	aaccagtgcaccattgataaaa	111
	Reverse	tcctcttcggtcttttcgtatc	
ER- β	Forward	gtttgggtgattgccaaga	113
	Reverse	tgttccatgcccttgttactc	
GAPDH	Forward	agccacatcgctcagacac	66
	Reverse	gccaatacgaaccaatcc	

PR, progesterone receptor; IGF-I, insulin-like growth factor-I; ER α , estrogen receptor alpha; ER β , estrogen receptor beta; GAPDH, glyceraldehyde-3-phosphate dehydrogenase.