

**Supplemental Table 1. Primers used for reverse transcription
(RT)-PCR analyses**

Gene name	Primer sequence (5' to 3')	Primer length (bp)
<i>TOP1MT</i>	FW: CGGTGGCCCTGTATTTTCAT	19
	RV: GCCTCACCGTCCCTCCCTC	18
<i>LDHA</i>	FW: GTTCACAAGCAGGT	14
	RV: GGTTGAGAGTGCTT	14
<i>Vimentin</i>	FW: CGCCAGATGCGTGAAATGG	19
	RV: ACCAGAGGGAGTGAATCCAGA	21
<i>Fibronectin</i>	FW: ATGATGAGGTGCACGTGTGT	20
	RV: CCCTGACCGAAGCATGTACA	20
<i>E-cadherin</i>	FW: ATGAGTGTCCCCCGGTATCT	20
	RV: CAAACACGAGCAGAGAATCA	20
<i>Glut1</i>	FW: TACCCTGGATGTCCTATCTG	20
	RV: CACACAGTTGCTCCACATAC	20
β -actin	FW: TGACGGGGTCACCCACACTGTGCCCATCTA	30
	RV: GAAGCATTGCGGTGGACGA TGGAGGG	27

TOP1MT: mtochondrial topoisomerase I; *LDHA*: lactate dehydrogenase A; *Glut1*: glucose transporter 1