

Gene Name		Primer Set Sequences	Length
Ago1	F: 5' - 3'	AAGTCGGACAGGAGCAGAAA	20mer
	R: 5' - 3'	GAAACTTGCACTTCGCATCA	20mer
Ago2	F: 5' - 3'	TTCATCGTGGTGACAGAAGAG	20mer
	R: 5' - 3'	ATGCCAGCGTGACTACACAG	20mer
Ago3	F: 5' - 3'	AGCTCCATGAATGGAATCG	20mer
	R: 5' - 3'	CAACCACCTCCCTGTTCACT	20mer
Ago4	F: 5' - 3'	TATTATGCCCGGCTTGAGC	20mer
	R: 5' - 3'	ACATCGTGTGCTGGGTATCA	20mer
GAPDH	F: 5' - 3'	ATCCCATCACCATCTTCCAG	20mer
	R: 5' - 3'	TTCTAGACGGCAGGTCAGGT	20mer
β -Actin	F: 5' - 3'	GGACTTCGAGCAAGAGATGG	20mer
	R: 5' - 3'	AGCACTGTGTTGGCGTACAG	20mer
E-Cadherin	F: 5' - 3'	CGACCCAACCCAAGAATCTA	20mer
	R: 5' - 3'	AGGCTGTGCCTTCTACAGA	20mer
Vinculin	F: 5' - 3'	CAACTCCGACTAACAGATGAGC	22mer
	R: 5' - 3'	TTCATCATGGAGCTGTCTGG	20mer
β -Catenin	F: 5' - 3'	TAGAAGCTGGTGAATGCAA	20mer
	R: 5' - 3'	GCTGAACAAGAGTCCCAAGG	20mer
RPL-19	F: 5' - 3'	TCGATGCCGGAAAAACAC	18mer
	R: 5' - 3'	TGAACACATTCCCTTCACC	20mer