

Targeting of multiple myeloma-related angiogenesis by miR-199a-5p mimics: in vitro and in vivo anti-tumor activity – Raimondi et al

	Amplicon	Primer Sequence	Annealing Temperature (°C)
Promoter 1a	Amplicon 1	For 5'- AGGAAGAGAG AATAGGTAGTTTGAATATTGGGTTGG -3' Rev 5'- CAGTAATACGACTCACTATAGGGAGAAGGCT AAAAATCAAACATTCCCTCCTAAACC -3'	58
	Amplicon 2	For 5'- AGGAAGAGAG TATTTGGAGAAAGTTTTGGGTTTTT -3' Rev 5'- CAGTAATACGACTCACTATAGGGAGAAGGCT CAAACCATTCCAACCTAATACCACAT -3'	52
	Amplicon 3	For 5'- AGGAAGAGAG ATGTGGTATTAGTTGGAATGGTTTG -3' Rev 5'- CAGTAATACGACTCACTATAGGGAGAAGGCT AATAACACAAAACCTAAATCCCTCC -3'	58
Promoter 2a	Amplicon 2	For 5'- AGGAAGAGAG TGGGGTTTATTTTTTGTTTAGTTGA -3' Rev 5'- CAGTAATACGACTCACTATAGGGAGAAGGCT ACAAAATCTCCAAAACTTCCTTCT -3'	52
	Amplicon 9	For 5'- AGGAAGAGAG AAGGAAGTTTTTGGAGATTTTGT -3' Rev 5'- CAGTAATACGACTCACTATAGGGAGAAGGCT ATCTTCTCCTTAAAAACAACCCATT -3'	52

T7-promoter tag and 10-mer tag sequence added to the reverse and forward primers, respectively, are indicated in bold.