

Supplementary table S1. Primers used for real-time PCR

Primer name	Sequence (5' - 3')	Tm °C	Amplicon (bp)
Mm Zeb1 LP	TGGCAAGACAACGTGAAAGA	60	200
Mm Zeb1 RP	AACTGGGAAAATGCATCTGG	60	
Mm TAZ LP	CCGGGTGGGAGATGACCTT	59.3	121
Mm TAZ RP	AGTTTCACATGATTCAGAGGCT	56.1	
Mm YAP LP	GTCCTCCTTTGAGATCCCTGA	55.8	109
Mm YAP RP	TGTTGTTGTCTGATCGTTGTGAT	54.8	
Mm MITF LP	TTGATGGATCCGGCCTTGCAAATG	60.3	135
Mm MITF RP	TATGTTGGGAAGGTTGGCTGGACA	60.5	
Mm Tyr LP	AGTCGTATCTGGCCATGGCTTCTT	60.3	172
Mm Tyr RP	ACAGCAAGCTGTGGTAGTCGTCTT	60.4	
Mm Tyrp1 LP	ATACTGGGACCAGATGGCAACACA	60.3	154
Mm Tyrp1 RP	AAGCGGGTCCTTCGTGAGAGAAAT	60.3	
Mm RPE65 LP	TGGATCTCTGTTGCTGGAAAGGGT	60.3	113
Mm RPE65 RP	AGGCTGAGGAGCCTTCATAGCATT	60.2	
Mm ACTB LP	GGCTGTATTCCCCTCCATCG	57.6	154
Mm ACTB RP	CCAGTTGGTAACAATGCCATGT	55.9	

Primers used for ChIP assay PCR

Primer name	Sequence (5' - 3')	Tm °C	Amplicon (bp)
Mm Zeb1 PRMT LP	AGCACTATTCTCCGCTACTCCAC	58.2	193
Mm Zeb1 PRMT RP	ACCGCACCTGGTTTACGACACTC	61.3	