

<b>Name of forward primer</b>	<b>Sequence of forward primer</b>	<b>Name of reverse primer</b>	<b>Sequence of reverse primer</b>	<b>Usage</b>
F785	GTACGTGCCCTTAAGACCAG	R785	TCACGAAGTGCACGAAATAC	Screening for orthologous copies of Crmar2_Avul in various terrestrial isopod crustacean species
F593	TCCATACCTTCCAATTCGTGC	R593	CGTACTCTGCTTTTATCGAGTC	
F893	CGATTGTACGCACATTTGGACG	R893	CAGTCTATATCTCTTACCTGGTATTTAG	
F712	CATTGCCAATCCTTGCCAATC	R712	CAGTAAAGTGATAAGGTAAAGTAA	
F866	GAGTCGAATGAGCAGGTCATC	R866	ATTAAAGCAGGCGGTACGTG	Screening for orthologous copies of Mariner-5_Avul in various terrestrial isopod crustacean species
F174	GTACTIONTCGGACTGCCCTC	R174	CAGCACATACGATGGACTATG	
F002	GTAGCCATCTACGAGAATGTAC	R002	CTGTTGGTCGCTCATCAAC	
Crmar2_Avul_F	TTAATCGTCCAAATGTGCGTAC	Crmar2_Avul_R	AGGGCCGATGTTGATTTTGA	Screening for presence/absence of Crmar2_Avul (internal primers)
Crmar2_Avul_F2	CGTCGTTGATGAACATTATGC	Crmar2_Avul_R2	GGTTCTATGCCGTTAATGTGC	
M5F2	CTATGCCGAATTATTGGGC	M5R2	CACTTGCCCCAGCGATG	Screening for presence/absence of Mariner-5_Avul (internal primers)