









Figure 1 supplement 1

		Genes affected
	<i>Def</i> wt <i>Def</i> ^{SK3} GCGCAGGCTCAGCCAGTTTCCGATGTGGATCCAATTC GCGCAGGCTCAGCC t G a T - - - - TGTGGATCCAATTC	<i>Defensin</i> - Group A
	<i>Cec</i> wt <i>Cec</i> ^{SK6} GCTTGGGAATCAG / 6,095bp deletion / GTCCATCAAAGG GCTTGGGAAT - - - - - CATCAAAGG	<i>Cecropin A1, Cecropin A2, Cecropin B, Cecropin C</i> - Group A
	<i>Dro</i> wt <i>Dro</i> ^{SK4} TTGCCATGGGTGTGGCCACT - CCCGGCAAGCCACGCC TTGCCATGG c TGTGGCCACT c CCCGGCAAGCCACGCC	<i>Drosocin</i> - Group B
	<i>Dro-AttAB</i> wt <i>Dro-AttAB</i> ^{SK2} TCAGTTCGATTT / 4,010bp deletion / CGGTTAAATATT TCAGTTCGA - - - - - TTAAATATT	<i>Drosocin, Attacin A, Attacin B</i> - Group B
	<i>Dpt</i> wt <i>Dpt</i> ^{SK1} TAGATAAGGTGA / 2,137bp deletion / AGGGCACTTCAG TAGATAAGG - - - - - GCACTTCAG	<i>Diptericin A, Diptericin B</i> - Group B
	<i>AttD</i> wt <i>AttD</i> ^{SK1} CAACCGCCCAATGCGGAGTAAGGGTCGGTGATGATCT CAACCGCCCAATGCGG - - - - - AGGGTCGGTGATGATCT	<i>Attacin D</i> - Group B
	<i>Mtk</i> wt <i>Mtk</i> ^{R1} ATTCCCGCCACCGAGCTAAGATGCAACTTAATCTTGG ATTCCCGCCACCGAGCTAAG g c t a g c a c a t AT g c a GG	<i>Metchnikowin</i> - Group C
	<i>Drs</i> wt <i>Drs</i> ^{R1} CCGTGAGAACCTTTTTCCAATATGATGCAGATCAAGTA CCGTGAGAACCTTTTTCCAAT g c t a g c a c a t a t g c a gg	<i>Drosomycin</i> - Group C