

Malathion phenotype	<i>Cyp6g1</i> derived allele	<i>Cyp12d1</i> duplication	<i>Jheh1/Jheh2 Bari1</i> insertion	Permethrin phenotype	<i>Cyp6a17/23</i> chimera	<i>Cyp6a17</i> deletion
male 3-hr mortality	1.06E-02	5.19E-01	7.36E-01	male 3-hr KD	1.52E-01	6.93E-06
female 3-hr mortality	6.37E-03	6.34E-01	3.59E-01	female 3-hr KD	1.17E-01	2.71E-06
male 6-hr mortality	1.78E-02	7.38E-01	8.28E-01	male 24-hr mortality	1.96E-01	9.92E-05
female 6-hr mortality	1.16E-02	7.03E-01	8.75E-01	female 24-hr mortality	8.38E-01	2.89E-03
male 12-hr mortality	1.02E-02	7.16E-01	8.59E-01			
female 12-hr mortality	1.28E-07	8.15E-01	9.87E-01			
male 24-hr mortality	1.38E-03	2.04E-01	5.80E-01			
female 24-hr mortality	1.22E-14	2.95E-01	8.32E-01			