

Table S5 Distance matrix between strain 141.02 (X^{ST}), two sex-ratio strains (X^{SR1} and X^{SR2}) and *D. pseudoobscura* for a 286bp region of *Runt* including 249 bases of intronic sequence and the first 37 bases of exon 2. Above diagonal represents percent identity, below diagonal represents number of differences.

	<i>D. pseudoobscura</i>	<i>D. affinis</i> 141.02 (X^{ST})	<i>D. affinis</i> X^{SR1}	<i>D. affinis</i> X^{SR2}
<i>D. pseudoobscura</i>	-	76.81	77.17	77.17
<i>D. affinis</i> 141.02 (X^{ST})	64	-	97.86	99.64
<i>D. affinis</i> X^{SR1}	63	5	-	98.22
<i>D. affinis</i> X^{SR2}	63	1	6	-
