

Table S2 - All *ogt-1* alleles fail to complement for the Nio phenotype

		Mutant A			
		<i>dr15</i>	<i>dr20</i>	<i>ok430</i>	<i>ok1474</i>
Mutant B	<i>dr15</i>	8/18 (44%)	13/31 (42%)	6/12 (67%)	8/20 (40%)
	<i>dr20</i>		11/28 (39%)	9/32 (28%)	12/33 (36%)
	<i>ok430</i>			3/10 (30%)	13/27 (48%)
	<i>ok1474</i>				14/22 (64%)

Number of of animals with a Nio phenotype (no gfp induction on 250 mM NaCl) in the cross progeny of a *ogt-1/+* male to an *ogt-1/ogt-1* hermaphrodite

Complementation = 0%

Non-complementation = ~50%