

**Supplemental Table 1 Birefringent granule formation in ABCG family mutants**

Genotype	% of embryos with the specified number of birefringent granules in the intestine				<i>n</i>
	0	1-20	21-50	>50	
Wild type	0	0	0	100	40
<i>wht-1(tm688)</i>	0	0	0	100	45
<i>wht-2(ok2775)</i>	65	29	6	0	72
<i>wht-3(ok927)</i>	0	0	0	100	42
<i>wht-4(ok1007)</i>	0	0	0	100	44
<i>wht-5(ok806)</i>	0	0	0	100	43
<i>wht-6(ok882)</i>	0	0	0	100	44
<i>wht-7(ok812)</i>	0	0	0	100	40
<i>wht-8(ok3112)</i>	0	0	0	100	48

Three-fold and later stage embryos were analyzed using polarization microscopy and scored for the presence of birefringent material in the intestine.