

Table S2. Genotype distribution of *Daam1* embryos and offspring (mating: *Daam1*^{gt/+} × *Daam1*^{gt/+})

	Wild type	Het	Mut	<i>P</i>
E12.5 [<i>n</i> (%)]	15 (23.4)	34 (53.2)	15 (23.4)	0.882
E14.5 [<i>n</i> (%)]	19 (27.1)	38 (54.3)	13 (18.6)	0.462
E16.5 [<i>n</i> (%)]	38 (32.8)	60 (51.7)	18 (15.5)	0.03
P1 [<i>n</i> (%)]	50 (32.6)	98 (64.1)	5 (3.3)	<0.001

P was calculated by the comparison of genotype distribution and expected Mendelian Ratio.