

Table S6. The distribution of genotypes in offspring from the mating of *Daam1*^{gt/gt} × *Daam1*^{gt/+}/*Nkx2-5*^{Cre/+} or *Daam1*^{gt/+} × *Daam1*^{gt/gt}/*Nkx2-5*^{Cre/+}

	<i>Nkx2-5</i> ^{+/+}	<i>Nkx2-5</i> ^{Cre/+}
<i>Daam1</i> ^{gt/+} [<i>n</i> (%)]	24 (35.8)	23 (34.3)
<i>Daam1</i> ^{gt/gt} [<i>n</i> (%)]	4 (5.9)	16 (23.9)