

Supporting Figure 1

The homozygous disruption of *Ago2* results in a variable expansion of T expression. (A-C)

Whole-mount in situ hybridization using an antisense probe against T on e7.5 wild-type (A) and *Ago2*^{-/-} (B,C) embryos.

The *Ago2*^{-/-} embryos exhibit an expansion of the primitive streak (block-arrow). The expansion can be classified as either partial (B; 9/17 *Ago2*^{-/-} mutants) or profound (C; 8/17 *Ago2*^{-/-} mutants). The scale bar represents 200 μ m.

