

Figure S1. dsRNA formation at mitotic loci in cycling haploid cells. A filled line diagram plots genome annotation data (x-axis) against log₂-transformed signal intensities (y-axis) in wild type (WT), Dicer/Argonaute (RNAi), mutant (xrn1) and mutant Dicer/Argonaute (xrn1 RNAi) strains as indicated. Top (+) and bottom (-) strands are given to the right.

Figure S2. dsRNA formation at meiotic loci in cycling haploid cells. A filled line diagram is shown like in Figure S1.