

Figure S2. Pre-Pachytene piRNAs Persist in Pachytene Spermatocytes, Related to Figure 2

(A) As shown previously by others using lower temporal resolution, the modal length of piRNAs increases as spermatogenesis proceeds to more advanced stages.

(B) Total piRNA and piRNA precursor transcript abundance per locus by class, from purified spermatogonia, spermatocytes, and round spermatids and 3 dpp and 8 dpp testis (Gan et al., 2011; Modzelewski et al., 2012).

(C) Correlation between piRNA abundance per locus and piRNA precursor transcription from 10.5 to 20.5 dpp.