

FIGURE S3

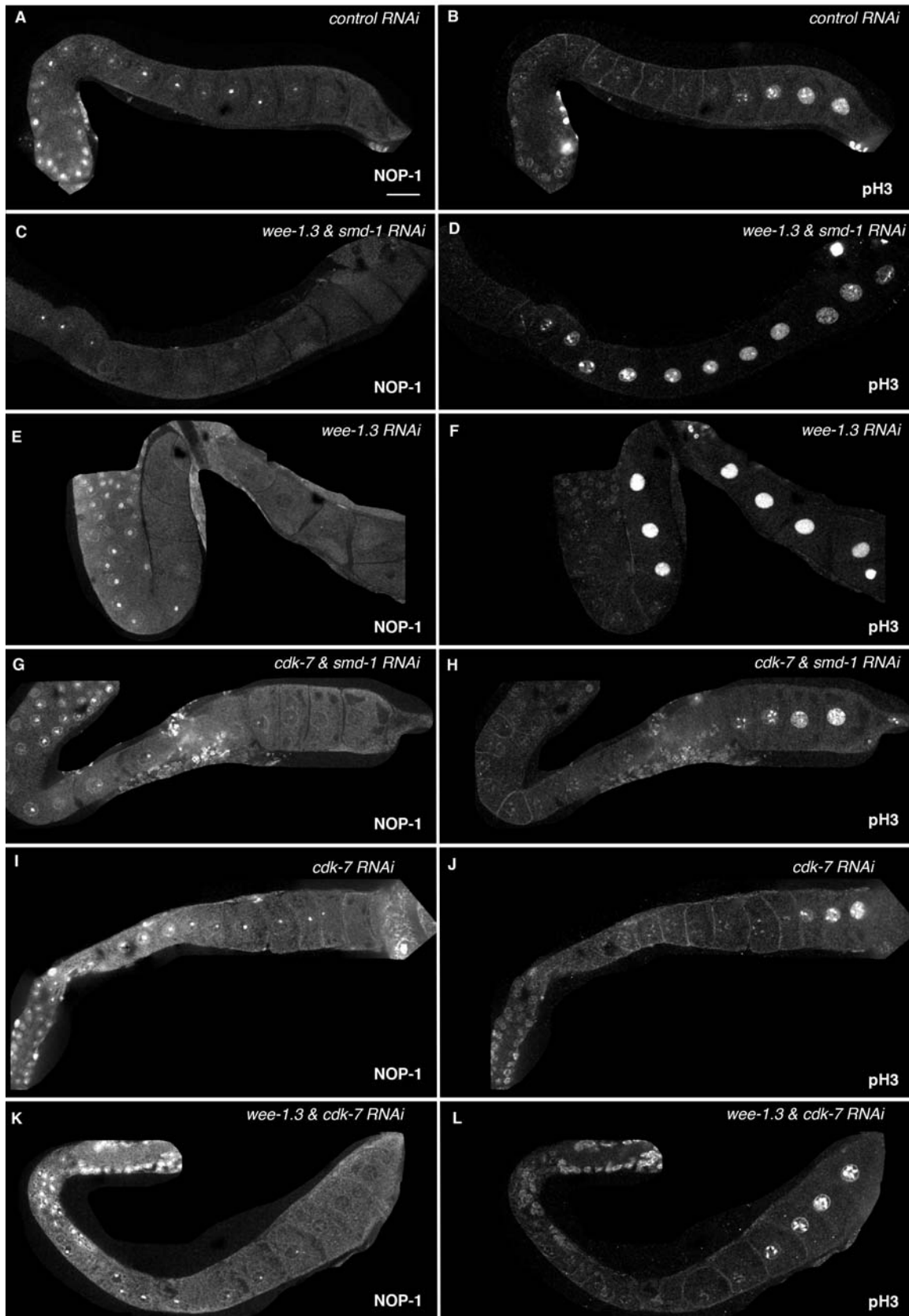


Figure S3 Individual panels of NOP-1 and pH3 staining for images found in Figure 5.

Individual panels for NOP-1 and pH3 antibody images provided in Figure 5. Single-plane confocal images of gonads dissected from mothers treated with the indicated RNAi, fixed, and co-stained with antibodies against the nucleolus (NOP-1; panels A, C, E, G, I, and K) and phosphohistone H3 (Ser10) (pH3; panels B, D, F, H, J, and L). RNAi treatment is as follows: (A-B) control, (C-D) co-depletion of WEE-1.3 and control, (E-F) WEE-1.3-depleted, (G-H) co-depletion of CDK-7 and control, (I-J) CDK-7-depleted, and (K-L) co-depletion of WEE-1.3 and CDK-7. Gonads are oriented with the proximal region to the right in this figure. Scale bar is approximately 20 μ m.