



Figure 1-figure supplement 5. AAGAG RNA-FISH localizes RNA and not DNA. Confocal sections of cycle 14 nuclei treated with either **a**, RNaseH or **b**, RNaseIII after AAGAG RNA probe (magenta) hybridization. A higher laser intensity for the AAGAG probe channel was used in **b** to demonstrate abolishment of AAGAG signal.