Sup. Figure 1. PIP2 and PPK-1 localization. (a) Indirect immunofluorescence of anti-PIP2 and anti-PPK-1 in WT or ppk-1(RNAi) germ cell nuclei background. Scale bar represents 5µm. (b) Indirect immunofluorescence of anti-PIP2 and anti-PPK-1 in WT or ppk-1(RNAi) background in oocytes. Scale bar represents 10µm.
Sup. Figure 2. Lamin localization in L4440 and ppk-1(RNAi) gonad. (a) Anti-Lamin indirect immunofluorescence in WT or ppk-1(RNAi) background pachytene germ cell nuclei. Scale bars represent 5µm.
Sup. Figure 3. HTP-3 localization in DAPI stained bodies. Indirect immunofluorescence of anti-HTP-3 in WT or *ppk-1(RNAi)* background. Scale bar represents 2µm.