



Figure S2

**Figure S2.** The genes encoding CUL-2 substrate adapters *zer-1* and *fem-1* do not alter expression of MEI-1 pathway genes. Wild-type and *zer-1* embryos were stained with antibodies directed against MEI-1 (A-D), MEI-2 (E-H) and PPFR-1 (I-L), which are shown in red. The corresponding images marked with prime letters show DAPI (blue) and anti-tubulin (green) in the same embryos. The left pairs are in meiosis and the right pairs are in mitosis. *fem-1(hc17)* did not alter levels of MEL-26 (M-P). Because MEL-26 levels increase with meiotic progression, embryos were synchronized at meiosis I using *emb-27(ts)* at the restrictive temperature for 2 hours prior to staining as described previously (JOHNSON *et al.* 2009), thus “wild type” is *emb-27* and “*fem-1*” is *fem-1; emb-27*.