



Figure S1 Control for DNA methylation in $\Delta dim-5$ and hpo. (A) Methylation sensitive Southern blot from Figure 1 was stripped and re-probed with a probe that hybridizes to a region within the mitochondria genome. The figure indicates complete digestion in WT (FGSC2489) and $\Delta dim-5$ (XB18-11). Time in the dark (DD) and corresponding circadian time (CT) is indicated. The restriction enzymes are the methyl-sensitive BfuCI (B) and insensitive DpnII (D). (B) Same as in A except the membrane was from Figure 1B that examined the hpo strain.