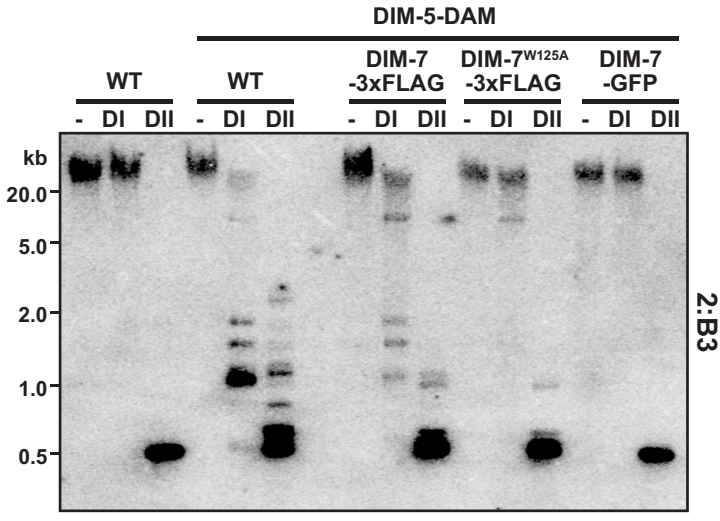

Supplemental Figure 6: Compromised heterochromatin localization of DIM-7 following N-terminal mutagenesis and C-terminal tagging. Southern hybridizations of genomic DNA from the indicated strains, either undigested or digested with either the methyladenine-specific enzyme DpnI (DI) or its methyladenine insensitive isoschizomer DpnII (DpnII) and probed for a constitutive heterochromatic region (2:B3) (Selker et al. 2003).