Figure S9.
**Figure S9. Localization of Hcm1-GFP fusion proteins.** (A) Phase contrast and GFP images of the indicated Hcm1 mutants tagged with GFP. Also shown is a wild type strain that does not express GFP (GFP-) for comparison. Note that cytoplasmic staining in WT Hcm1-GFP strain is similar in intensity to background fluorescence in GFP-control. The scale bar represents 5µm. (B) Localization of Hcm1(1-107)-GFP fusion protein. Note that when the 3N mutation is introduced the protein is expressed at higher levels and can be seen in the cytoplasm. The scale bar represents 5µm.