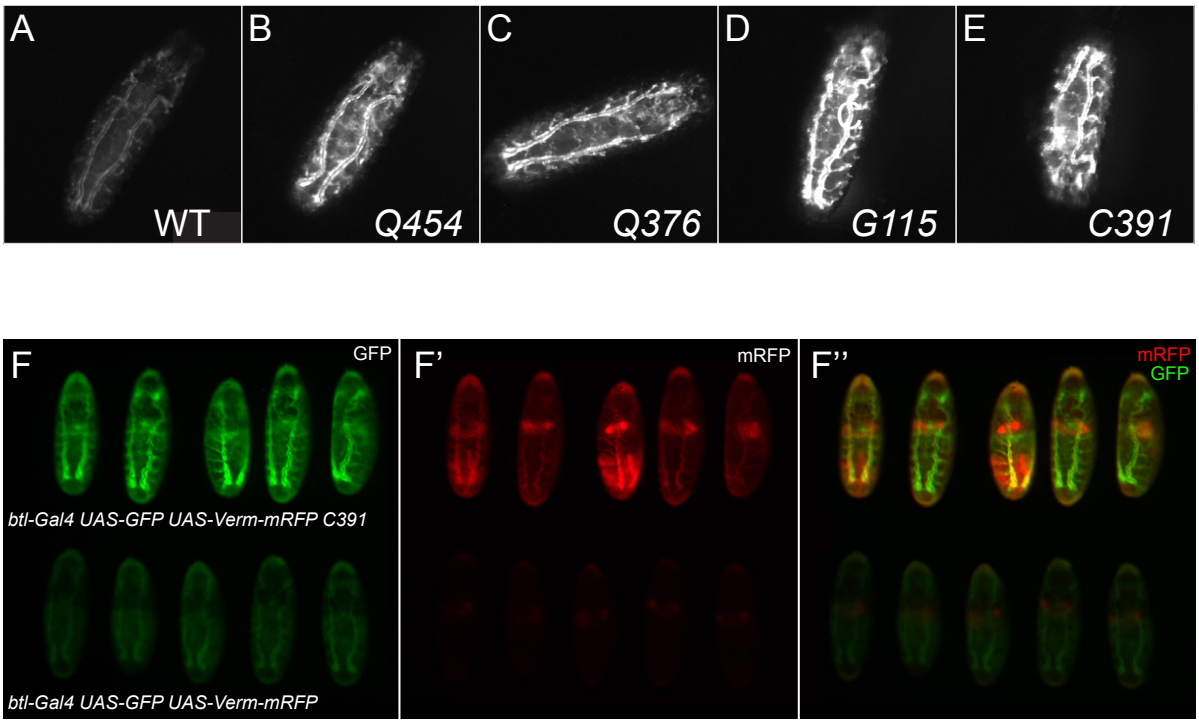


Figure S1. *Smg5* mutant alleles have enhanced fluorescence of NMD-sensitive reporters in first instar larval trachea. (**A-E)** NMD sensitive *eGFP::SV40 3'UTR* fluorescent reporter is expressed in larval trachea by the *btl-GAL4* driver in control (**A**) and *Smg5* mutant animals (**B-E**). **(F)** *UAS-GFP:SV40 3'UTR* and *UAS-Verm-mRFP:3'UTR* coexpressed in the embryonic tracheal system both show fluorescence enhancement (top row of embryos), compared to controls (bottom row of embryos).