



Figure S2: Related to Figure 2 and Figure 5. No drug genotoxic controls and chromatin bridging. (A) Embryo hatching in the absence of drug treatment was not significantly different between strains. Animals were treated as in drug exposure trials, but with no drug and hatching rates were assayed. $n = 60$. (B) Representative images of chromatin bridging in *GFP::GCNA-1; TOP-2::mCherry* transgenic animals. Scale bar = $5 \mu\text{m}$. (C) Quantification of anaphase chromatin bridges as observed in (B). $n = 50$. Error bars = SDM. $p < 0.001$.