Figure S2: CPD repair activity is variable across the *Drosophila* genome. (A-D) Relative CPD repair activity (30 min) binned in 10,000-bp regions across Chromosomes 2 (A), 3 (B), 4 (C), and X (D) of the *Drosophila* genome. Repair data is normalized to cellular damage data. The data point marked with the red asterisk extends beyond the bounds of the plot and has a $\log_2$(Repair/Damage) value of 8.2.