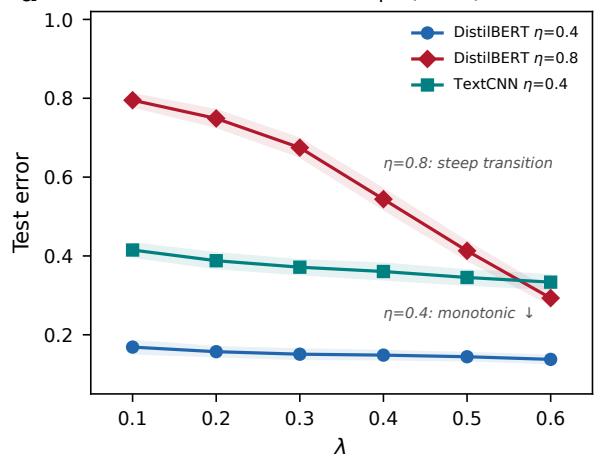
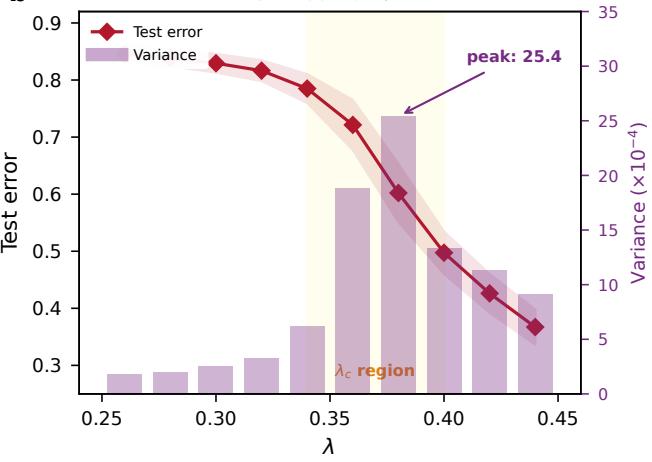
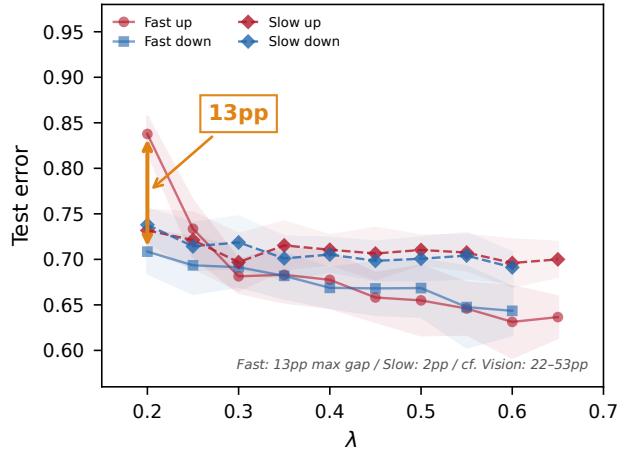
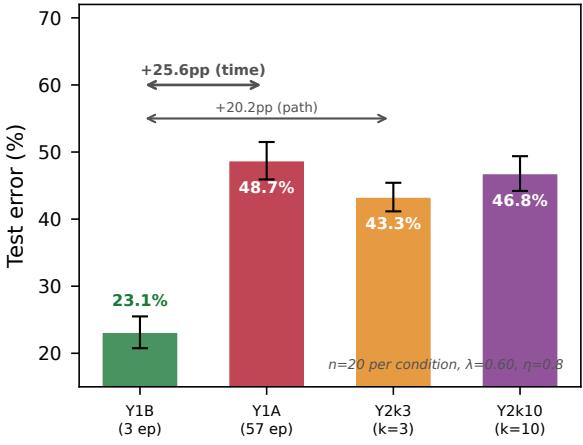
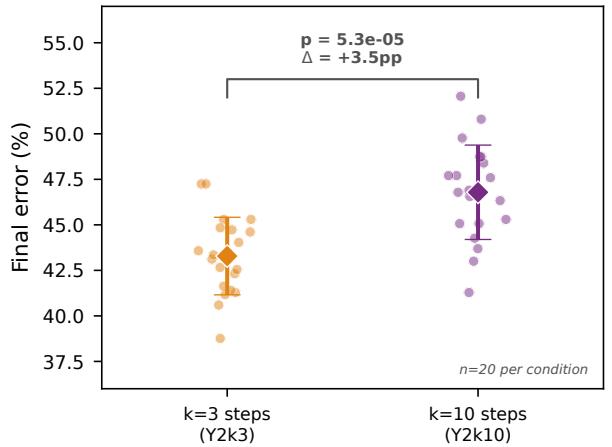


**a** NLP error landscape (SST-2)**b** Boundary mapping ( $\eta=0.8$ , X2)**c** Hysteresis in NLP (X3, fast vs slow)**d** Time vs path decomposition (Y, SST-2)**e** Dose dependence (Y2)**f** Gradient corrosion over time (Y1A,  $\lambda=0.60$ )