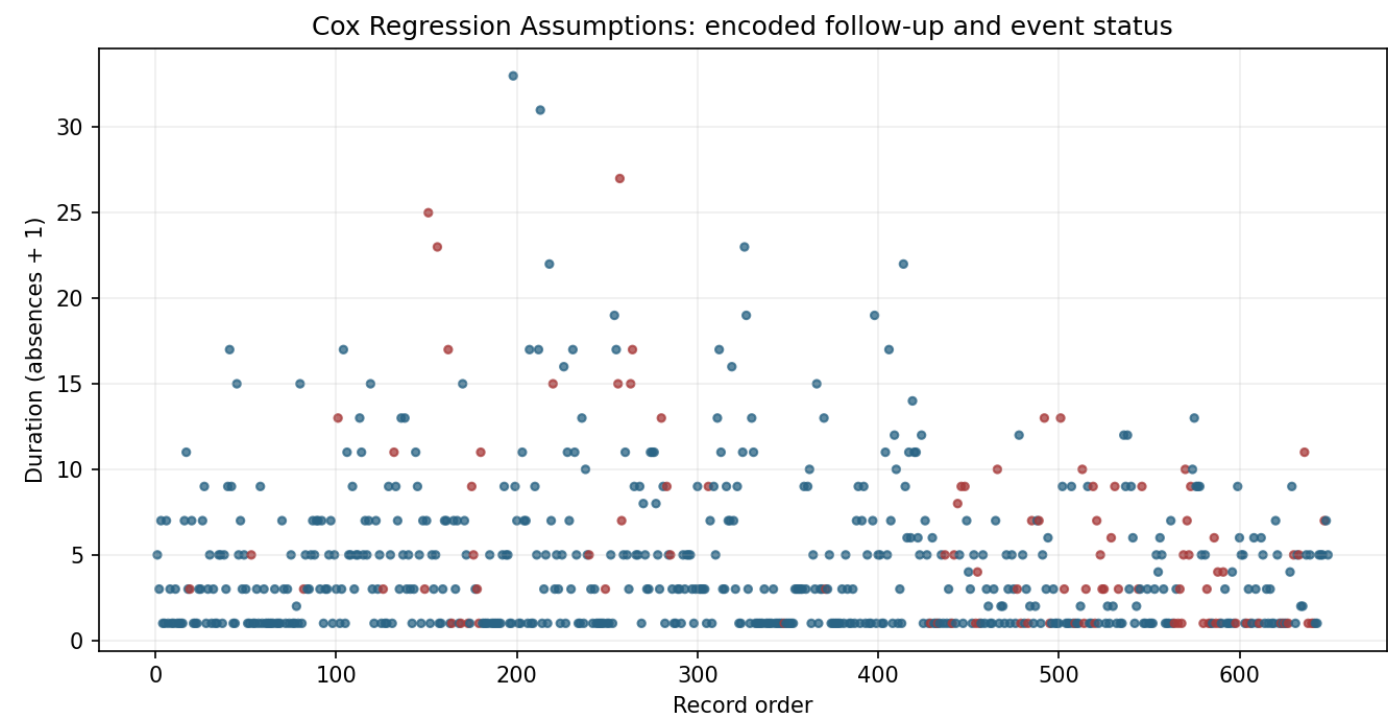
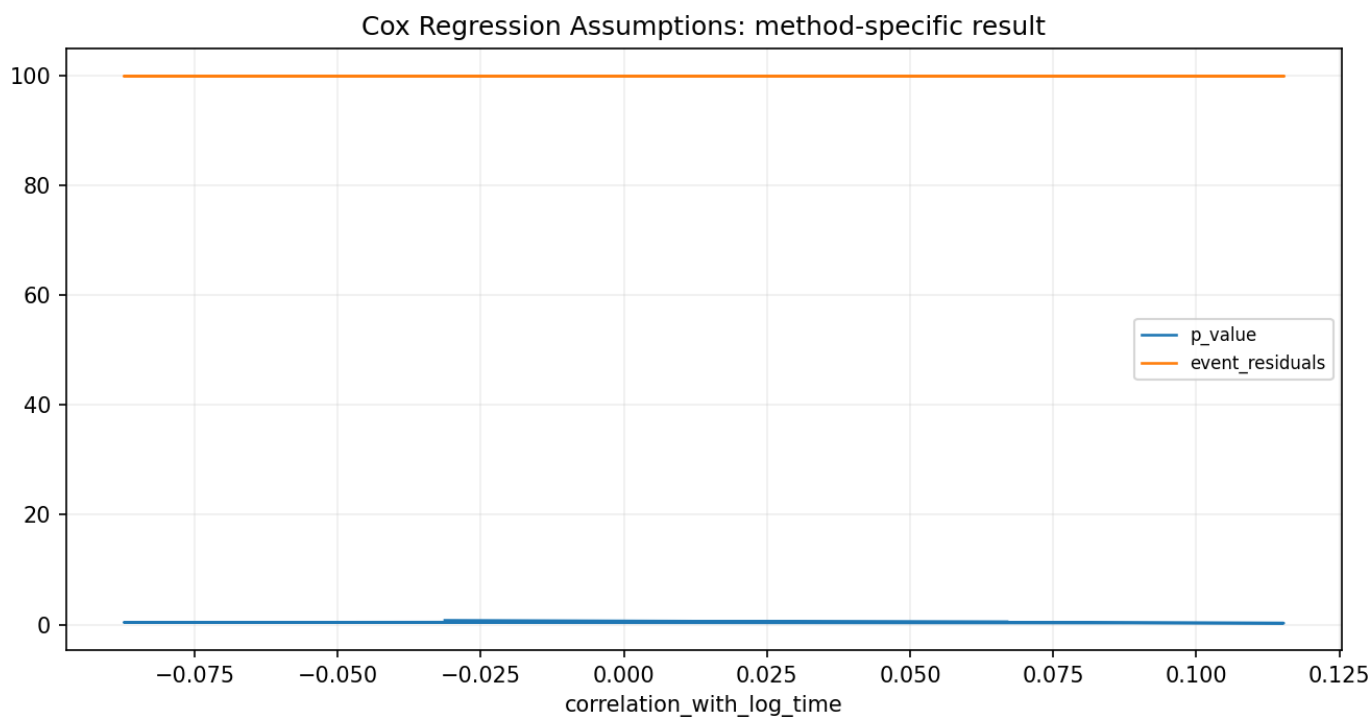


Cox Regression Assumptions

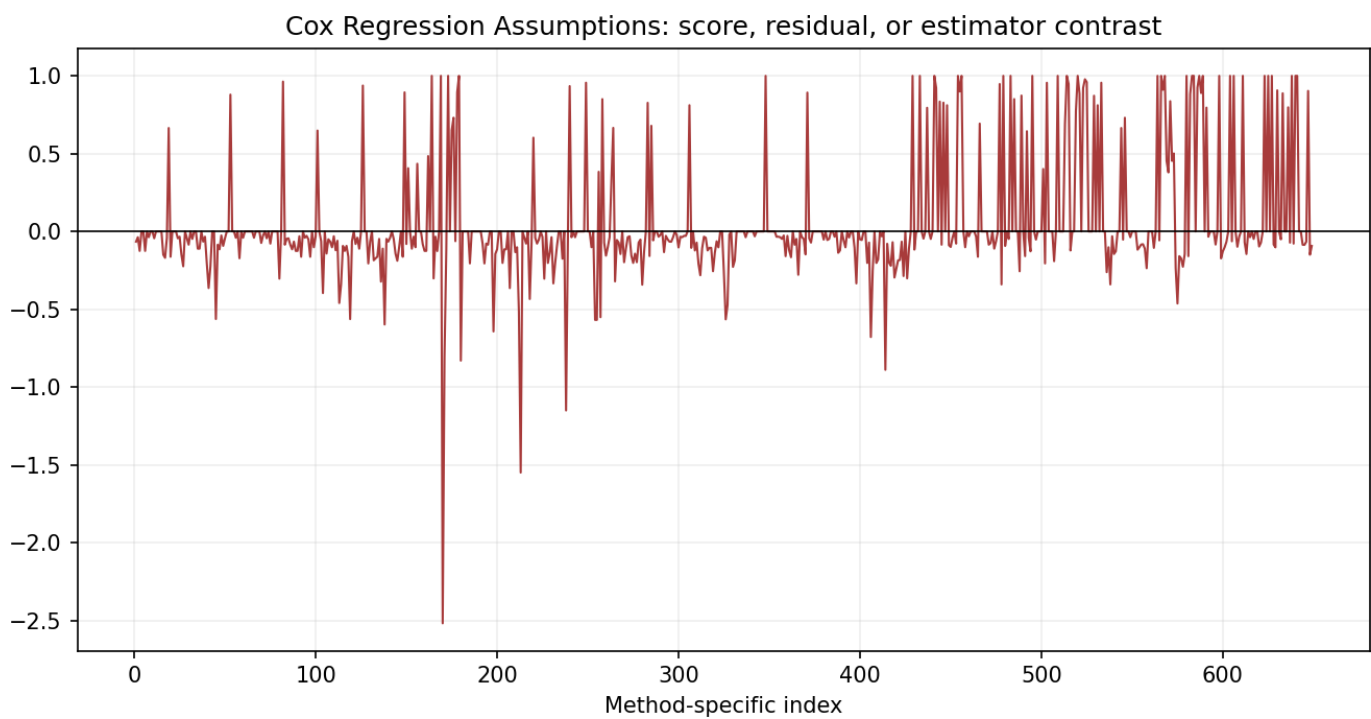


Method type: model_diagnostic
Design: Schoenfeld-residual proportional-hazards checks after a four-covariate Cox model, plus martingale
Formula: $\text{cor}(r_Schoenfeld, j, \log(t_event))$; PH requires no time trend
Variables: absences, G3, sex, age, studytime, failures
events = 100
minimum_covariate_p_value = 0.25332504671353856
global_reference_chi_square = 2.585686799014809
global_reference_df = 4

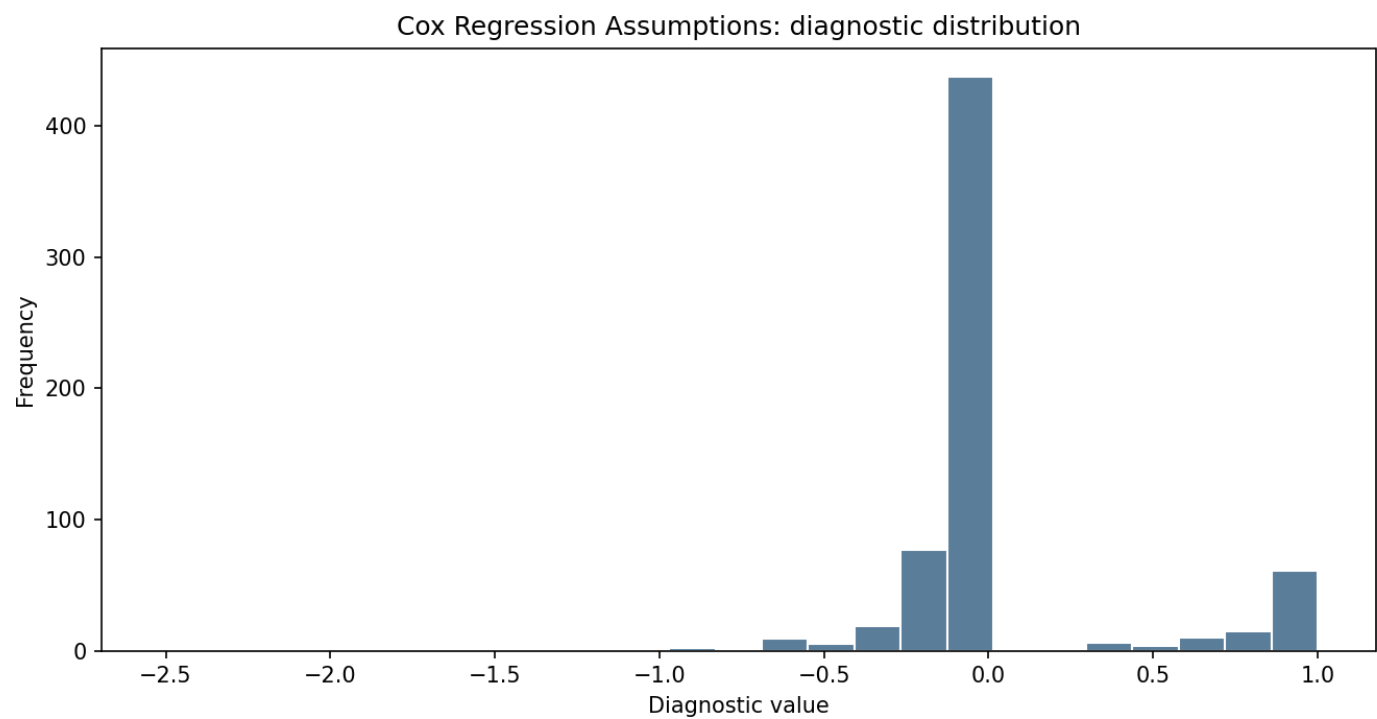
Cox Regression Assumptions



Cox Regression Assumptions



Cox Regression Assumptions



Cox Regression Assumptions

