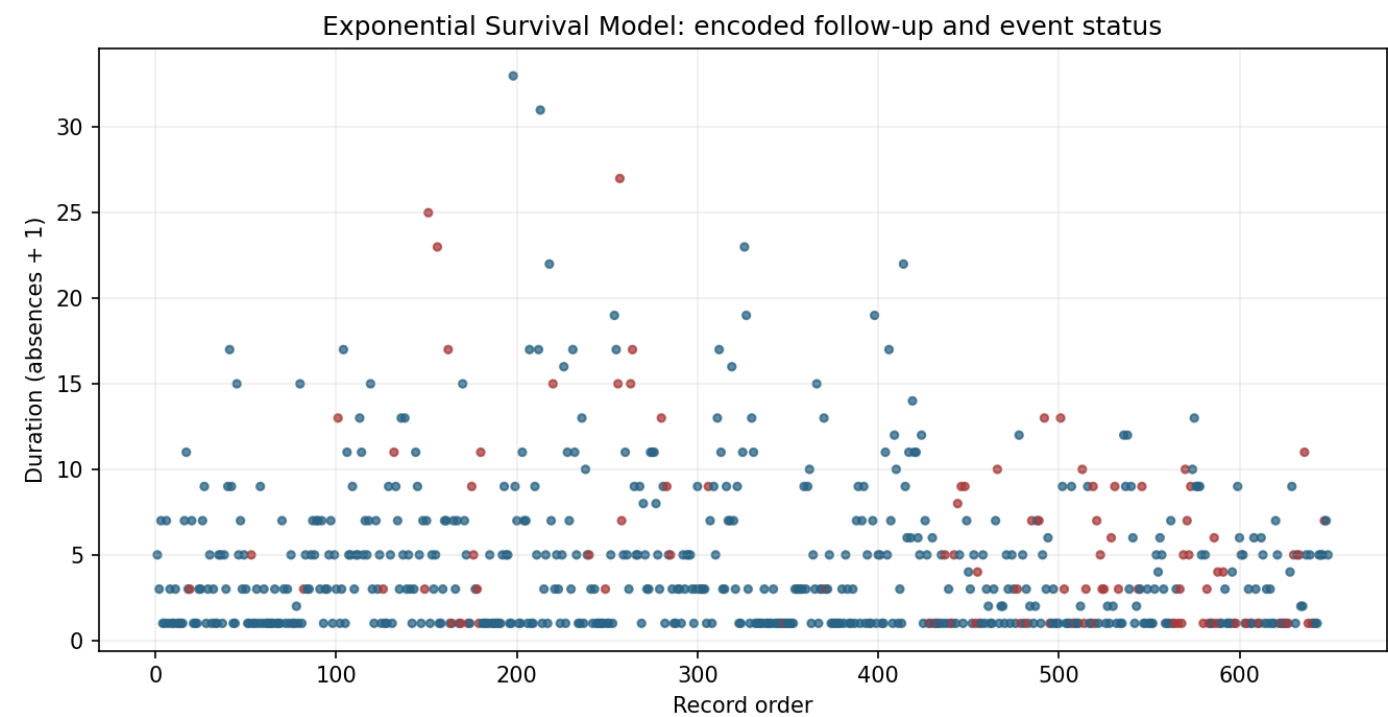
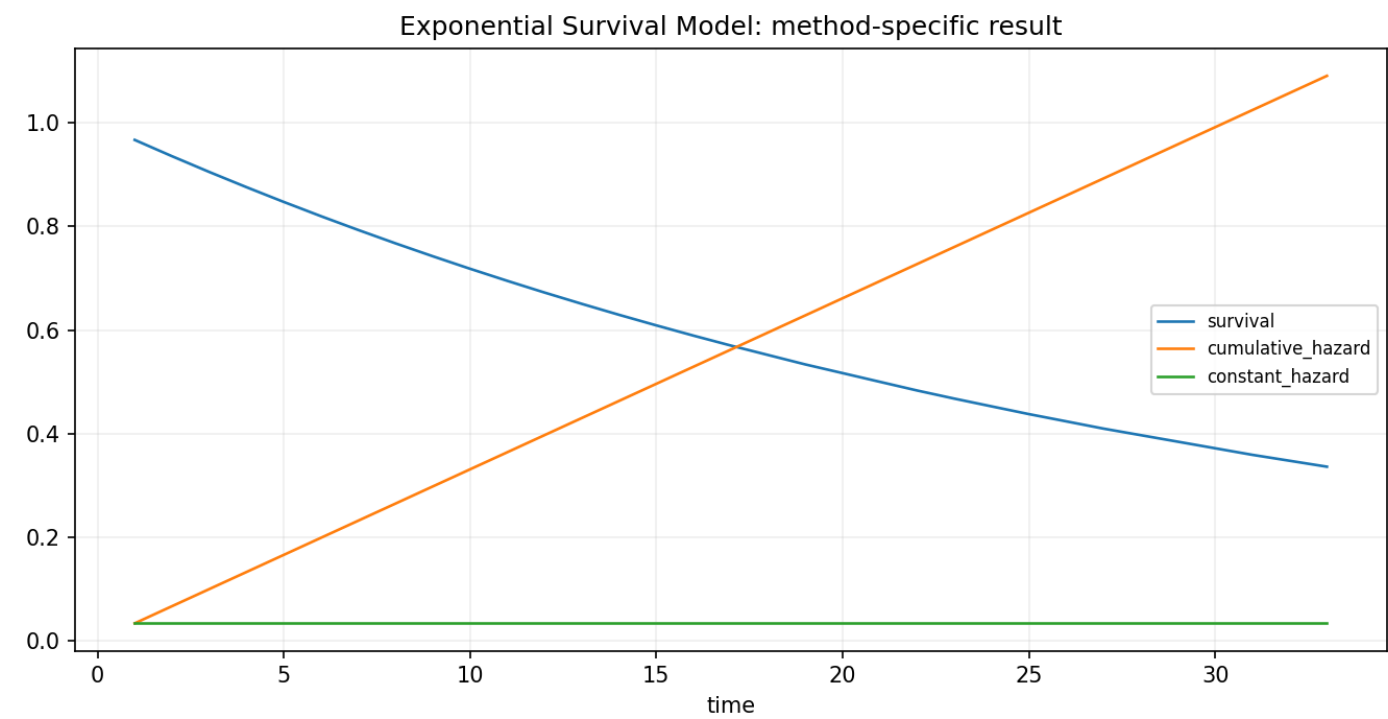


Exponential Survival Model

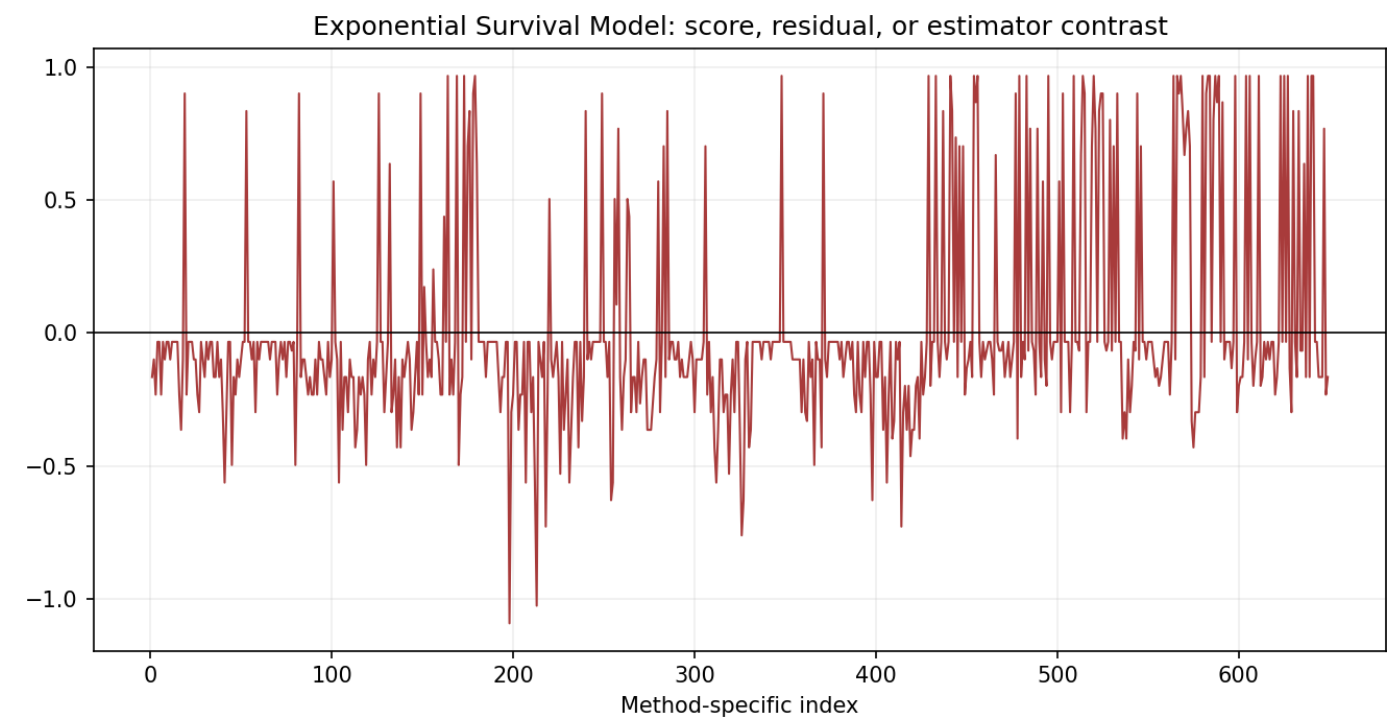


Method type: parametric_survival_model
Design: Right-censored exponential model with a constant hazard fitted by maximum likelihood.
Formula: $\lambda_{\hat{}} = d / \sum(t_i)$; $S(t) = \exp(-\lambda t)$
Variables: absences, G3
events = 100
total_exposure = 3024.0
hazard_rate = 0.03306878306878307
mean_survival = 30.240000000000002

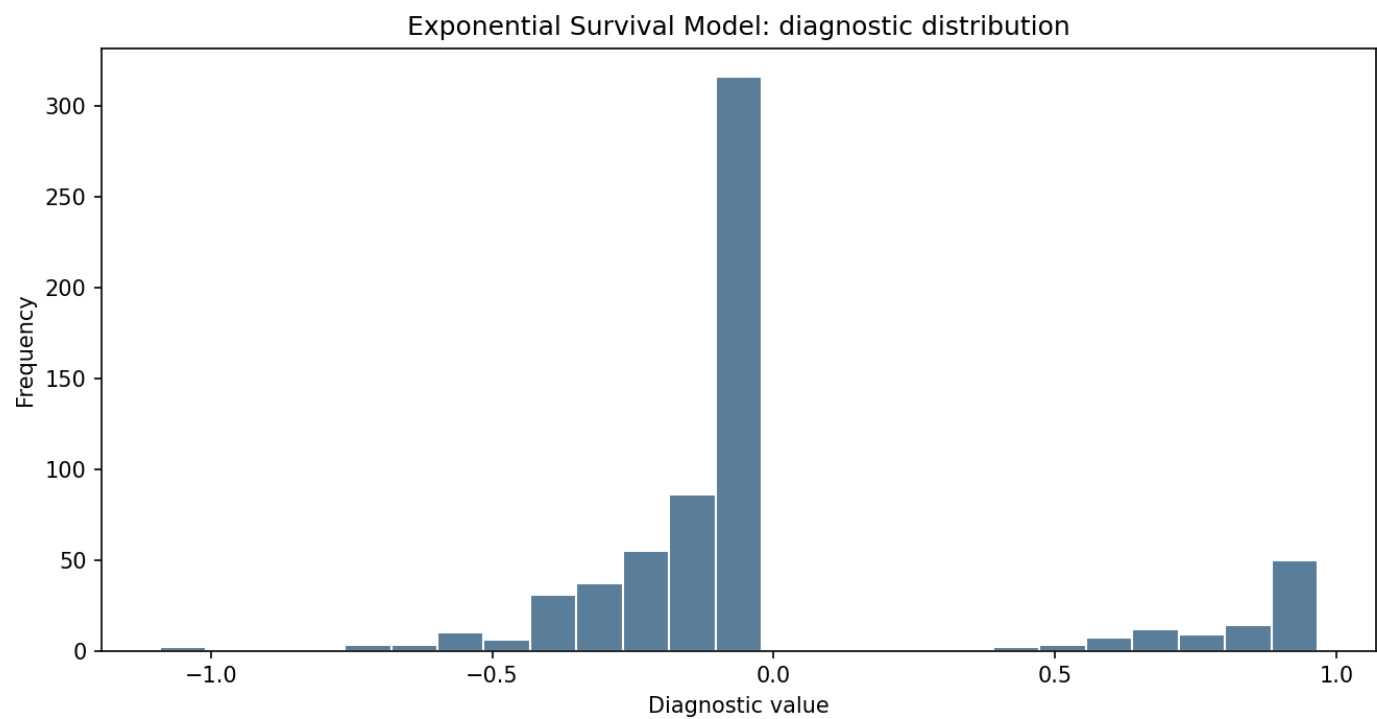
Exponential Survival Model



Exponential Survival Model



Exponential Survival Model



Exponential Survival Model

