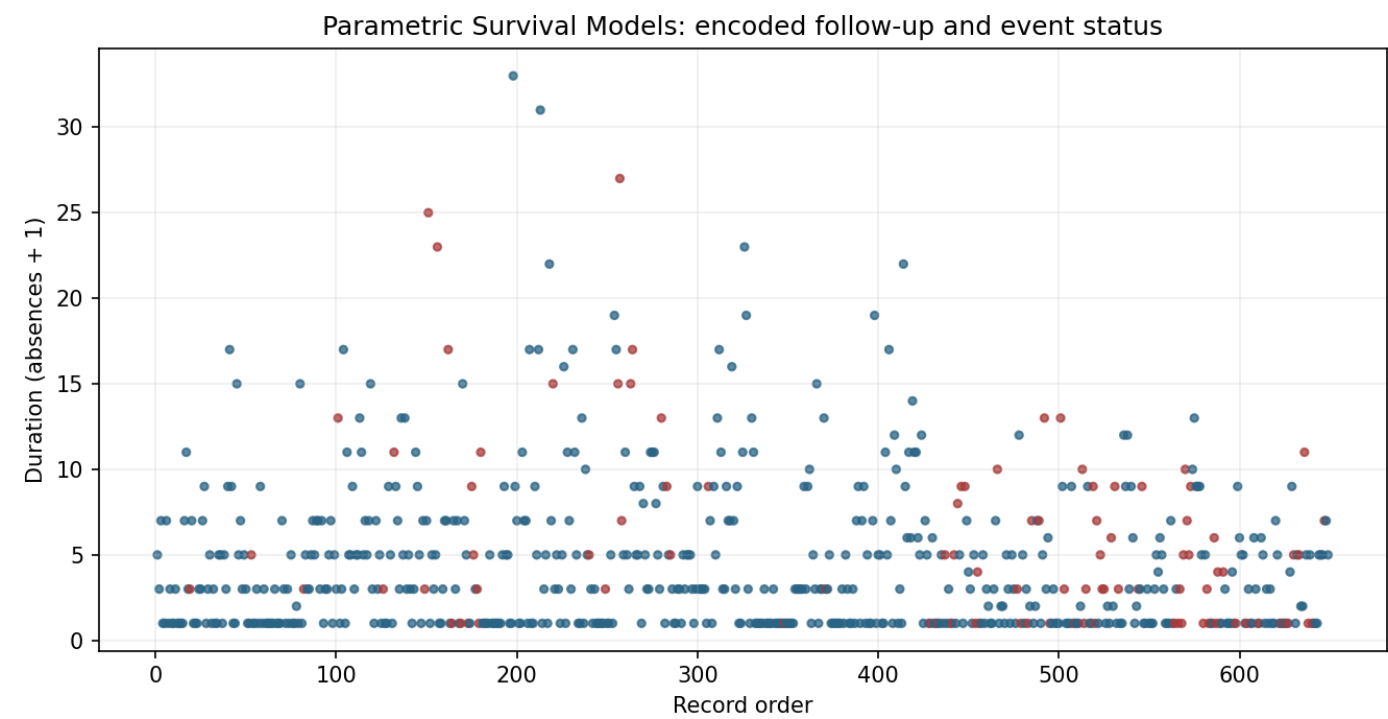
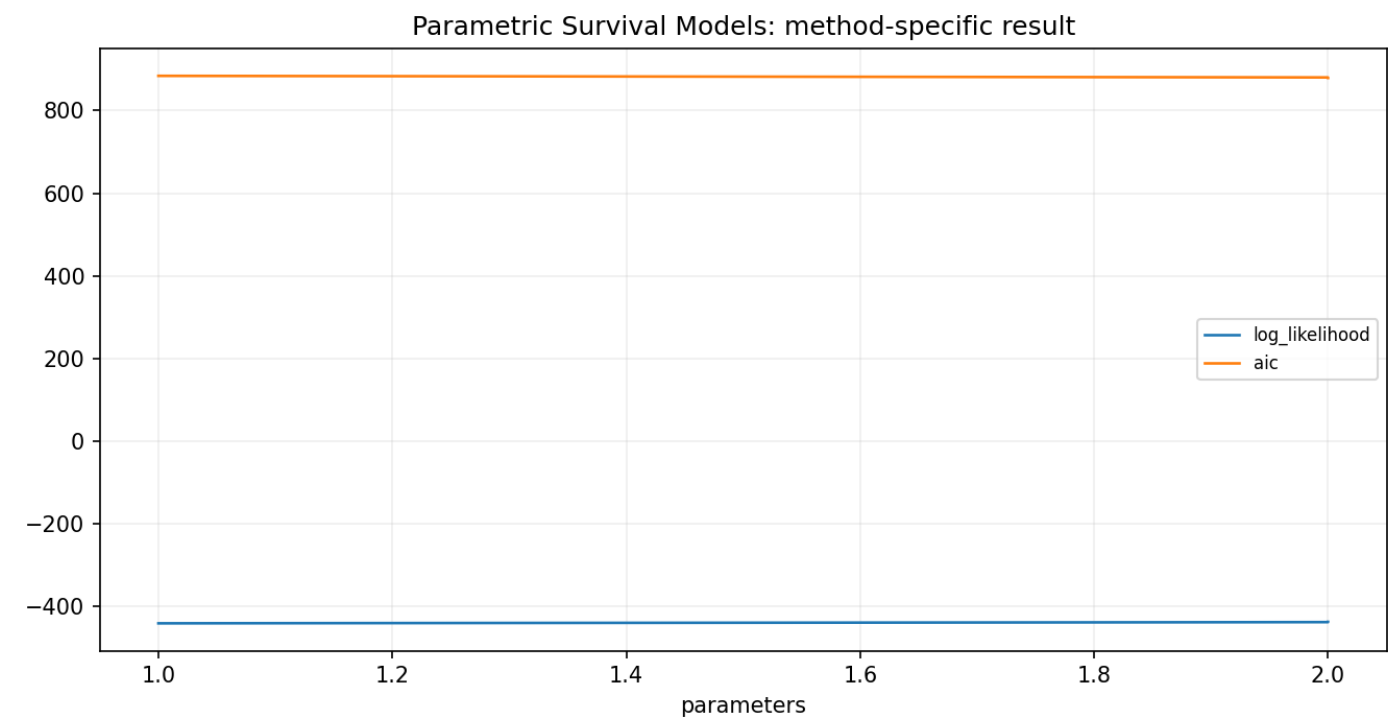


Parametric Survival Models



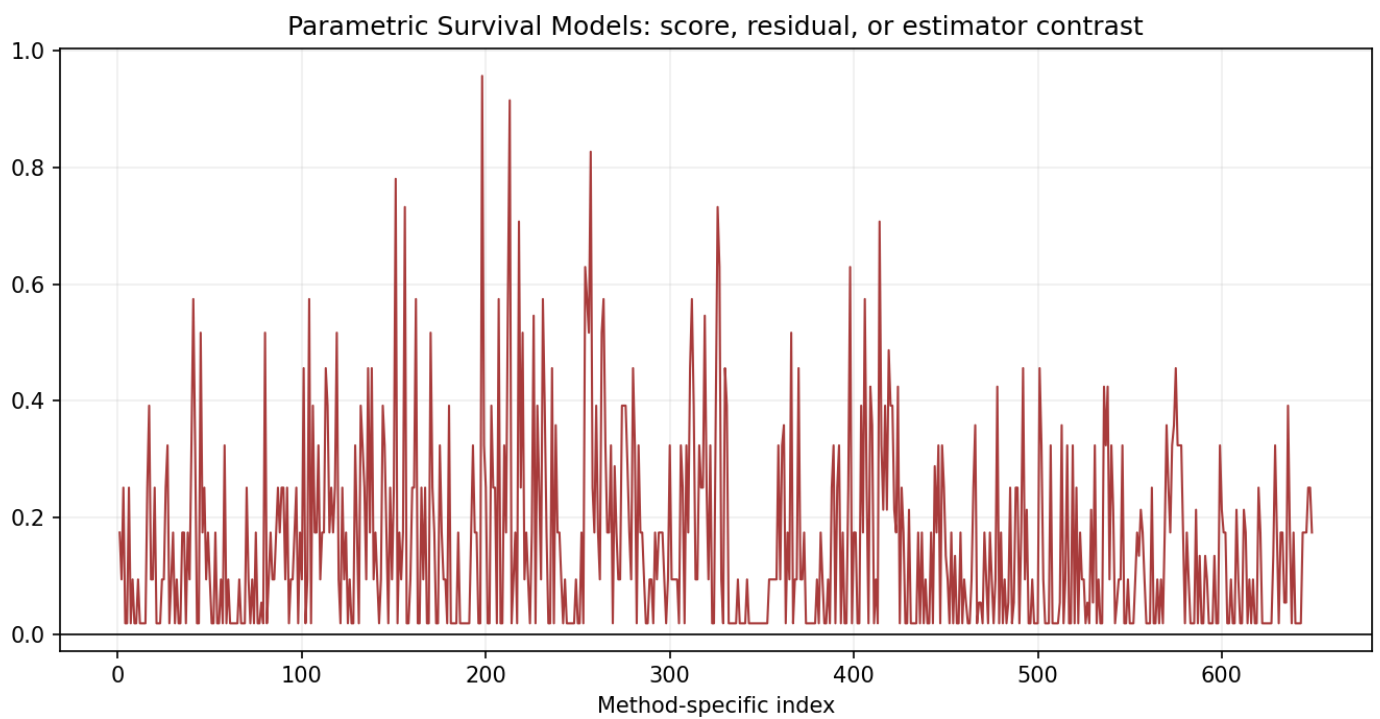
Method type: parametric_model_comparison
Design: Right-censored exponential, Weibull, and log-normal survival models compared by maximized log lik
Formula: $AIC=2k-2\log L$; censored observations contribute $\log S(t)$
Variables: absences, G3
events = 100
best_model = lognormal
best_aic = 878.8516254951909
exponential_aic = 883.8331102622665

Parametric Survival Models



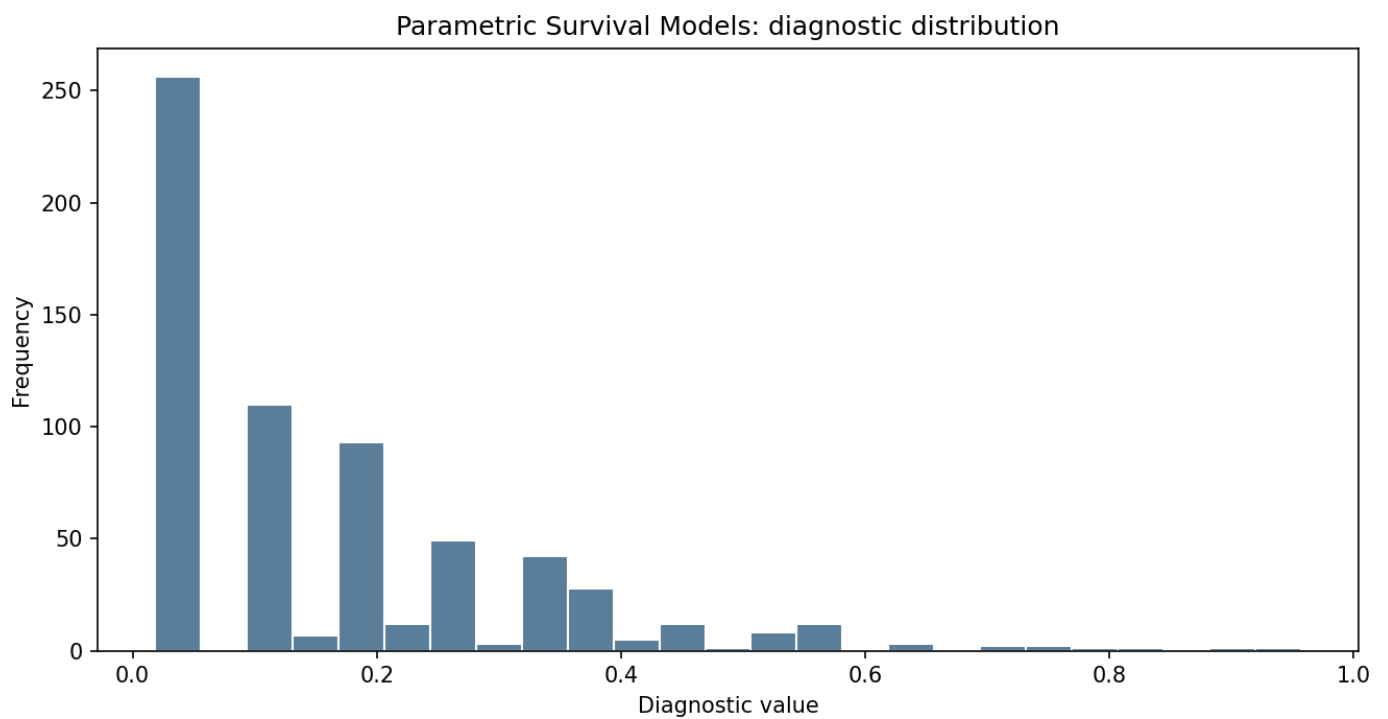
Parametric Survival Models

parametric_model_comparison | right-censored demonstration | page 3



Parametric Survival Models

parametric_model_comparison | right-censored demonstration | page 4



Parametric Survival Models

