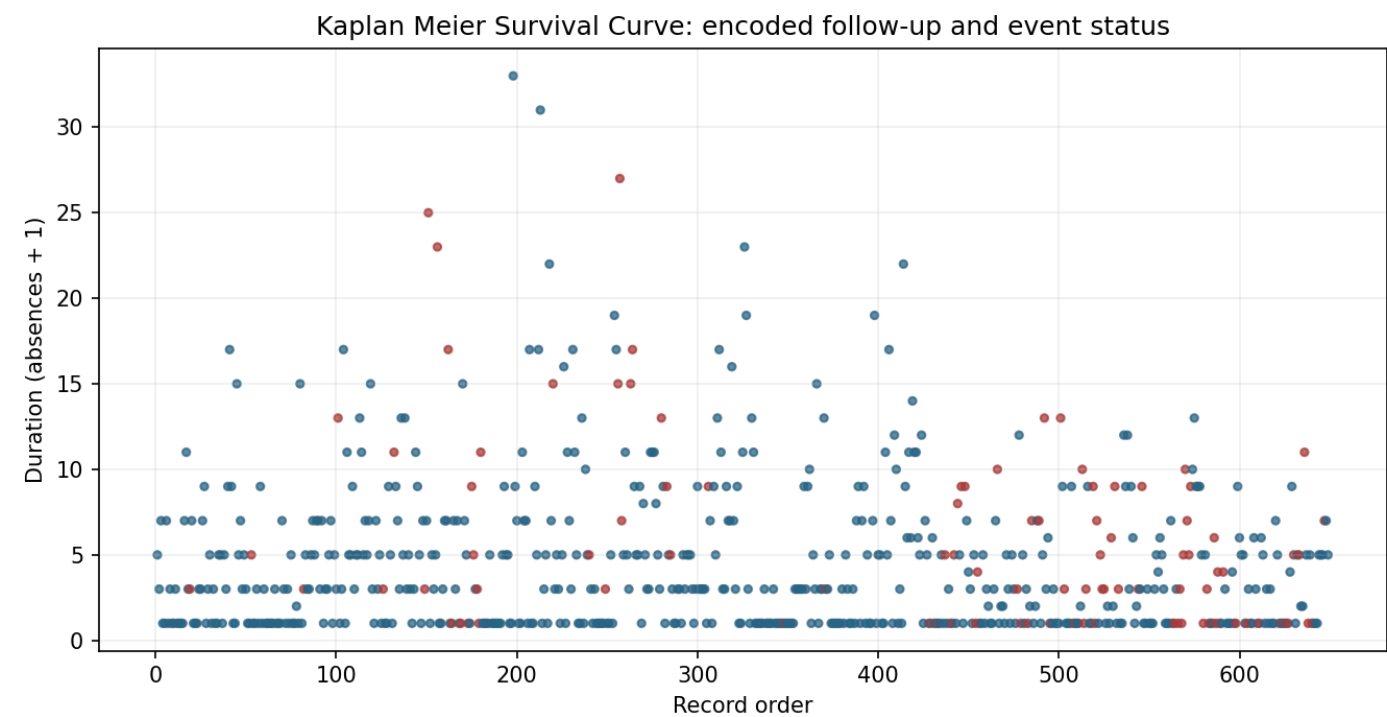


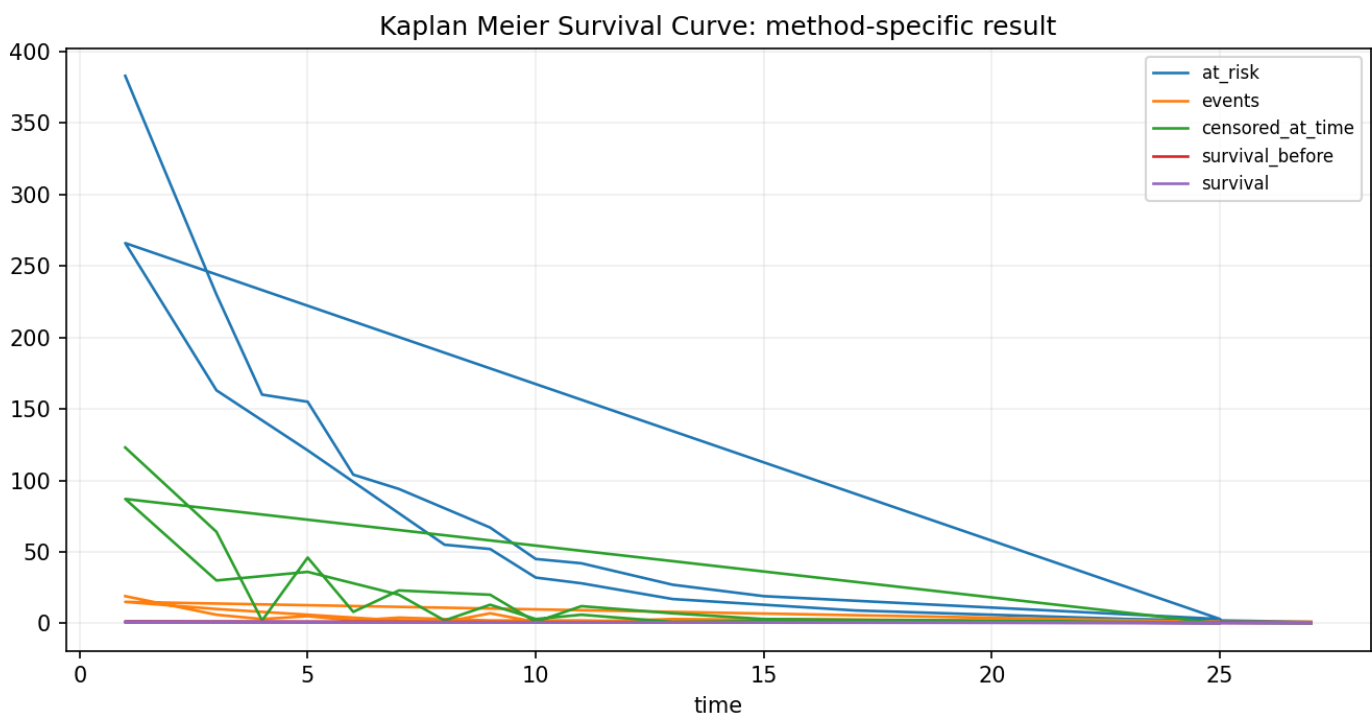
Kaplan Meier Survival Curve



Method type: nonparametric_survival_estimation
Design: Sex-stratified Kaplan-Meier product-limit survival curves with Greenwood confidence intervals.
Formula: $S_{\hat{}}(t)=\text{product}_{\{t_i \leq t\}}(1-d_i/Y_i)$
Variables: absences, G3, sex
events = 100
female_median_survival = 25.0
male_median_survival = 17.0
female_final_survival = 0.39394302376425216

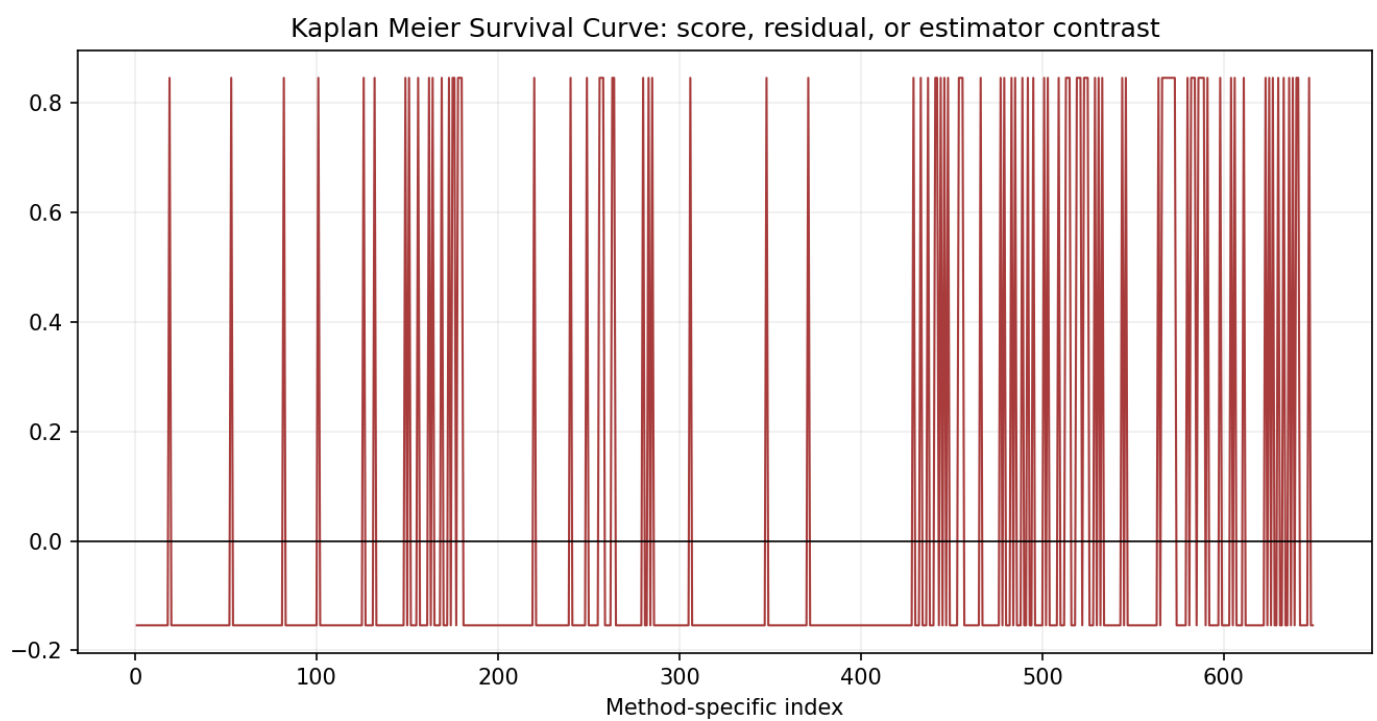
Kaplan Meier Survival Curve

nonparametric_survival_estimation | right-censored demonstration | page 2



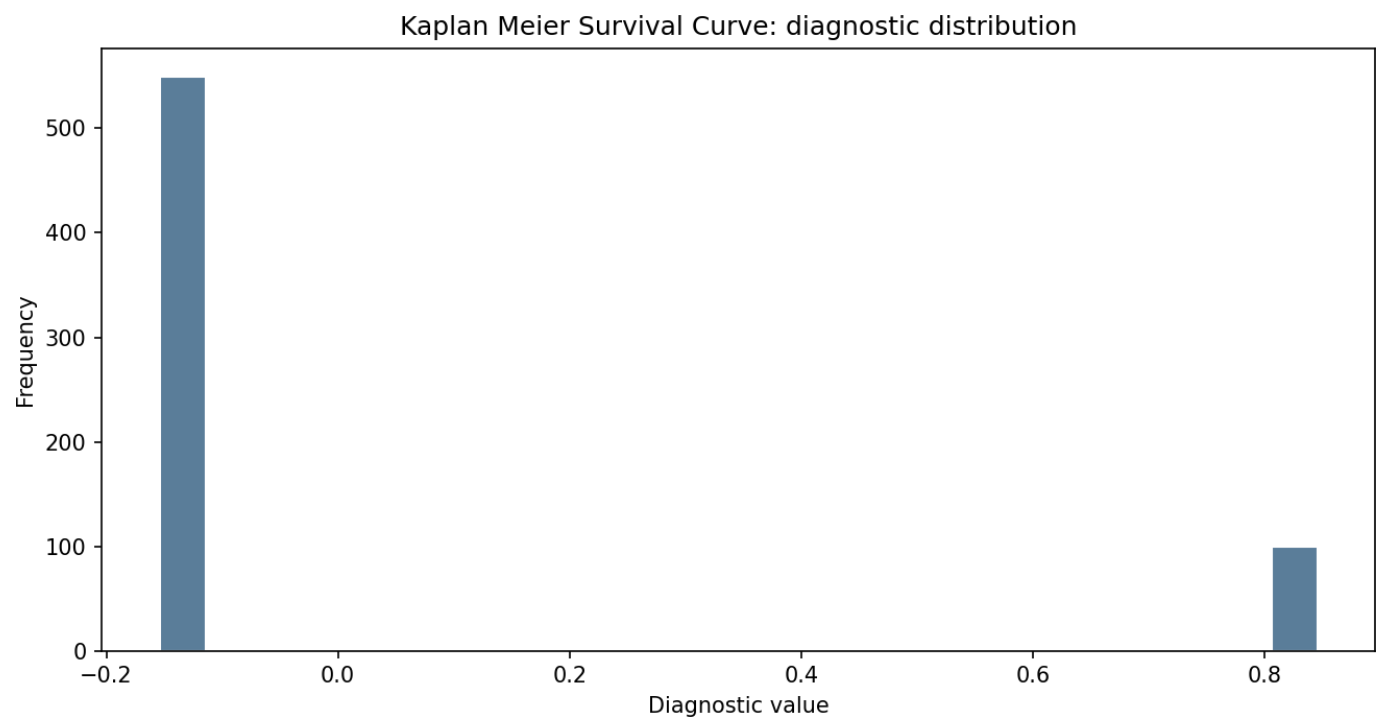
Kaplan Meier Survival Curve

nonparametric_survival_estimation | right-censored demonstration | page 3



Kaplan Meier Survival Curve

nonparametric_survival_estimation | right-censored demonstration | page 4



Kaplan Meier Survival Curve

