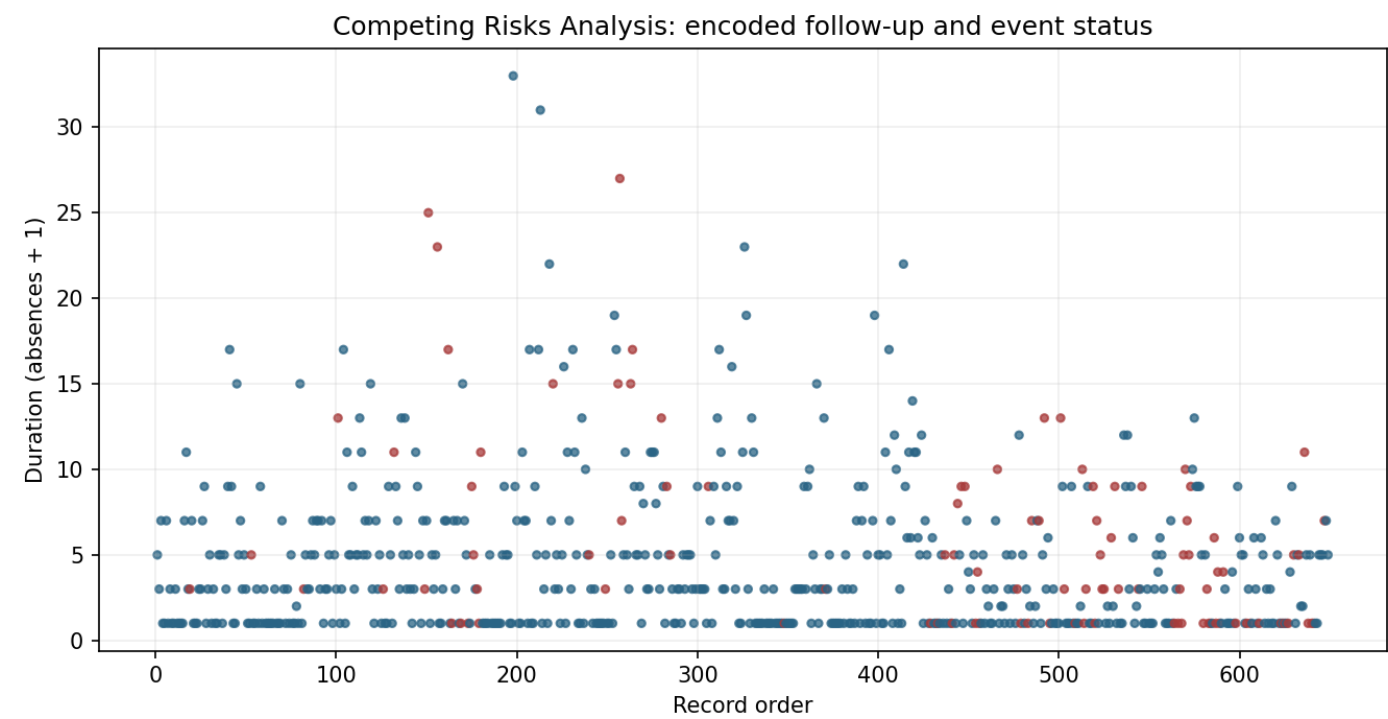


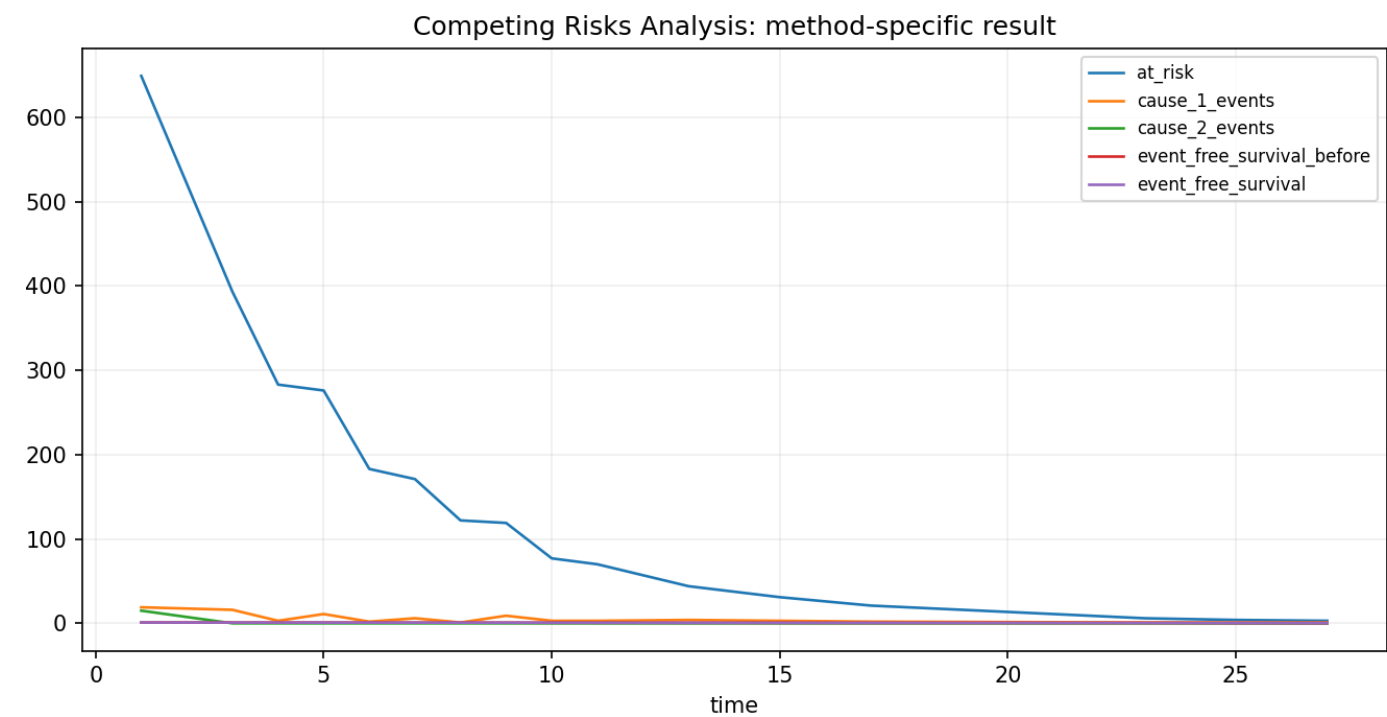
Competing Risks Analysis



Method type: competing_risks_estimation
Design: Aalen-Johansen cumulative-incidence analysis for nonzero failing grades versus zero-grade competi
Formula: $dF_j(t)=S(t-)*d_j(t)/Y(t)$
Variables: absences, G3
failure_events = 85
zero_grade_competing_events = 15
censored = 549
final_cif_failure = 0.7617487583582053

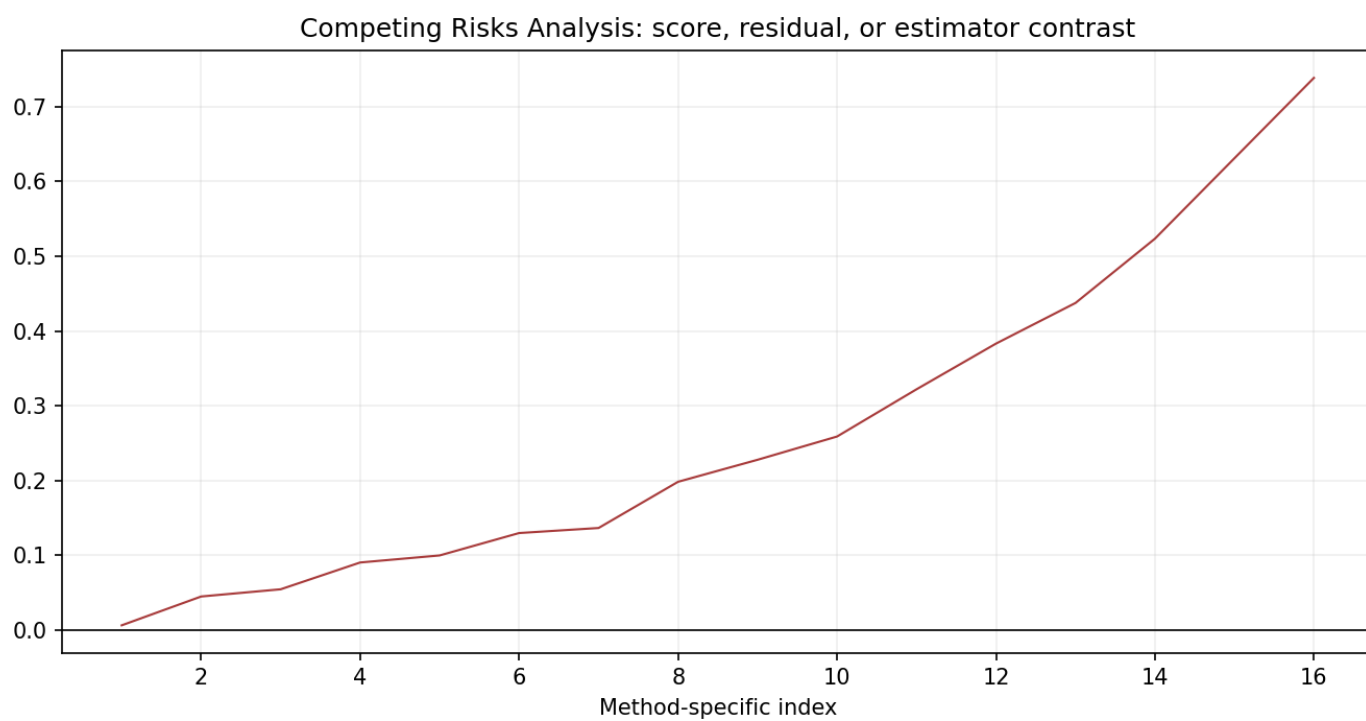
Competing Risks Analysis

competing_risks_estimation | right-censored demonstration | page 2

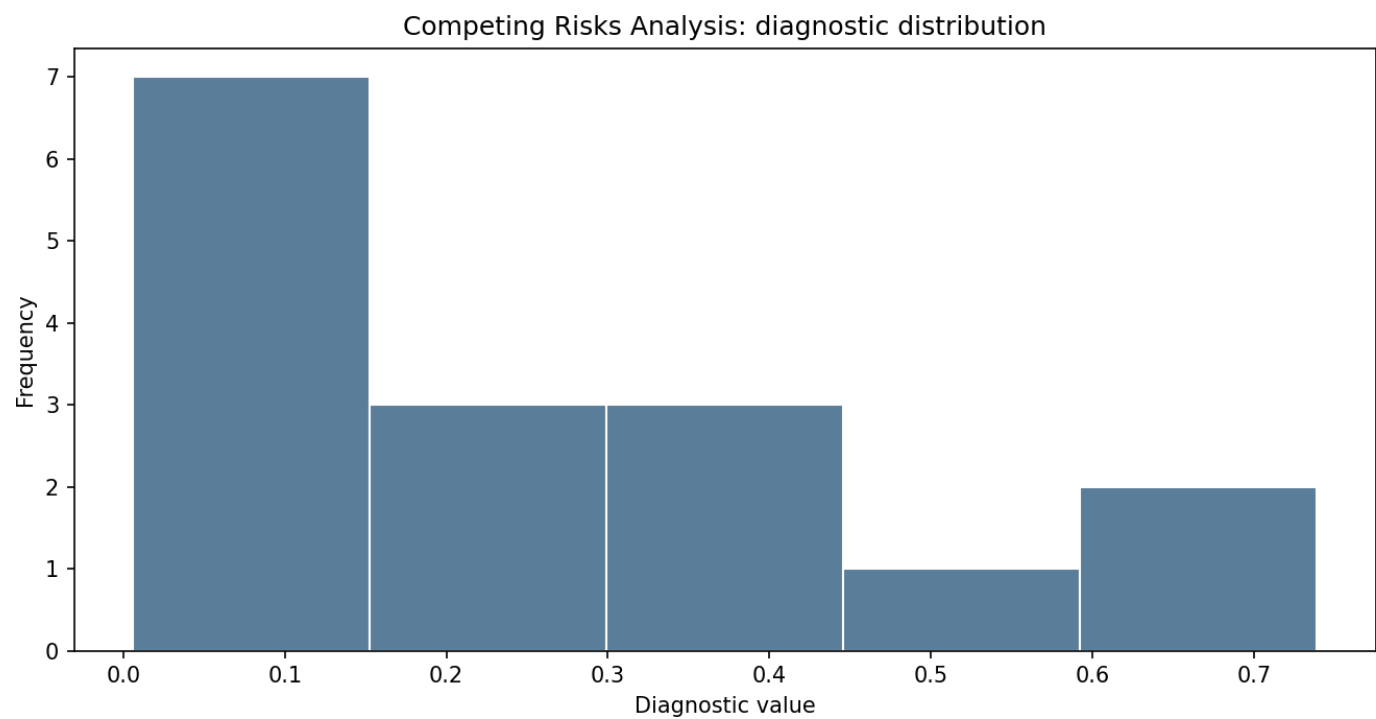


Competing Risks Analysis

competing_risks_estimation | right-censored demonstration | page 3



Competing Risks Analysis



Competing Risks Analysis

