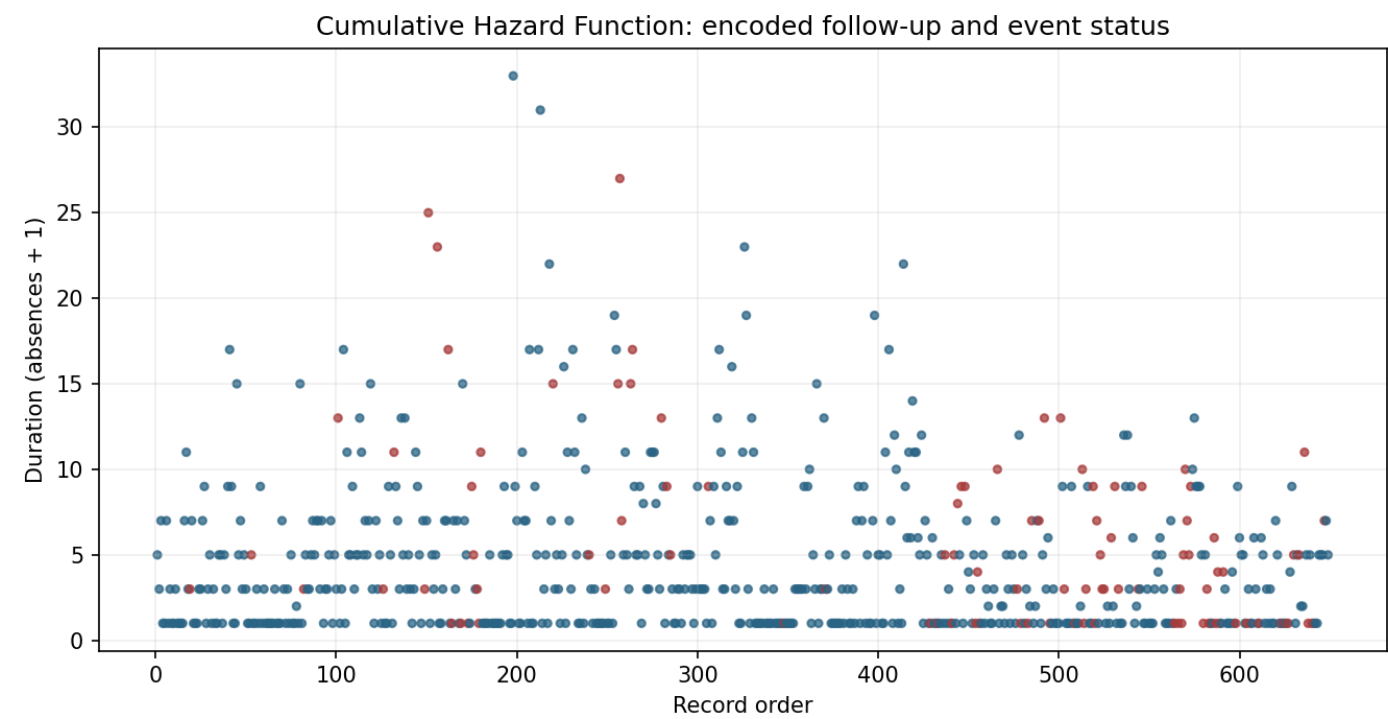


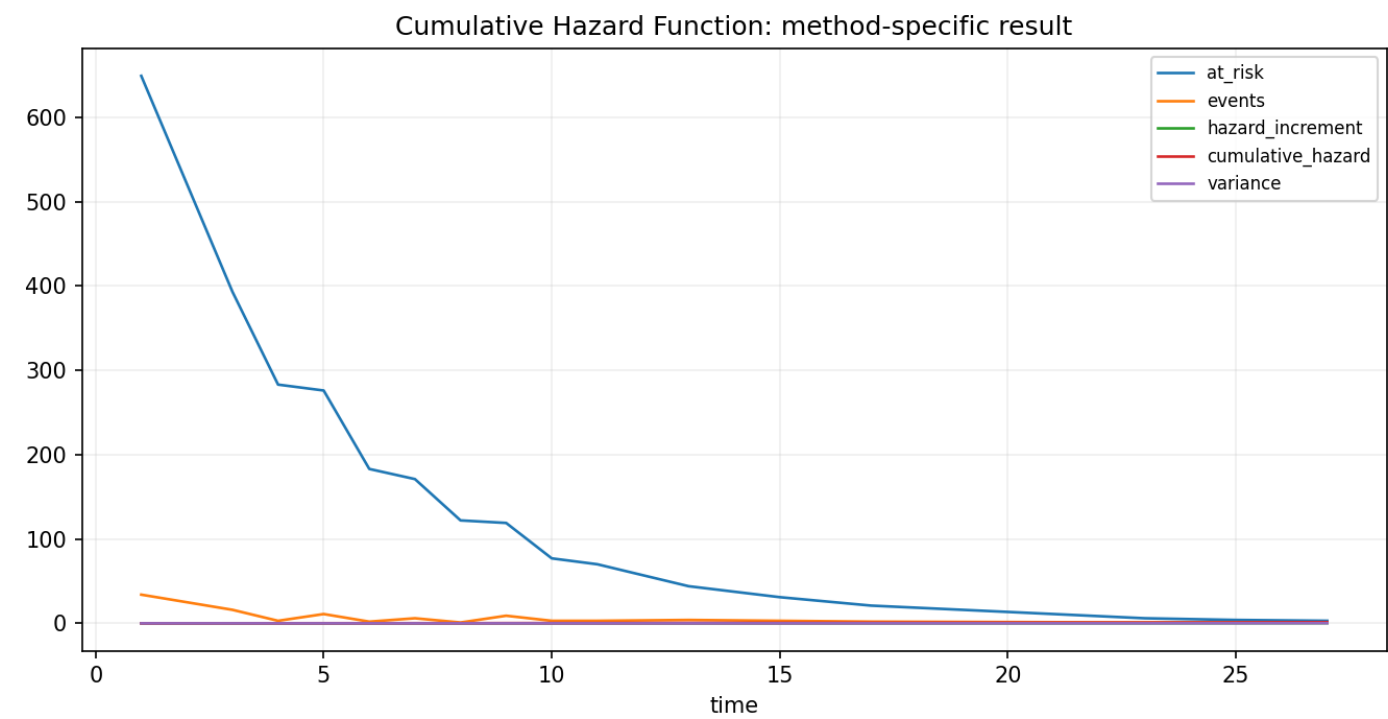
Cumulative Hazard Function



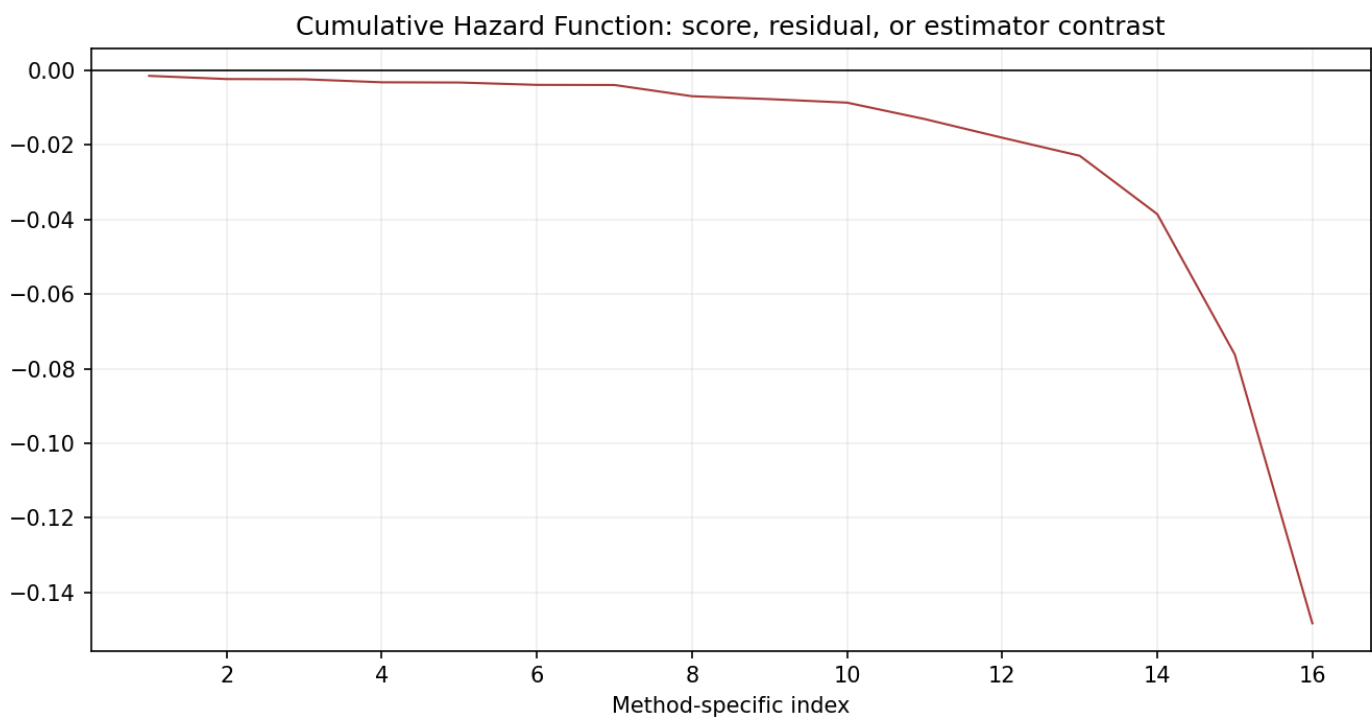
Method type: cumulative_hazard_estimation
Design: Overall Nelson-Aalen cumulative hazard compared with the Kaplan-Meier transform $-\log(S)$.
Formula: $H_NA(t)=\sum[d_i/Y_i]$; $H_KM(t)=-\log(S_KM(t))$
Variables: absences, G3
events = 100
final_nelson_aalen_hazard = 1.3881397530203088
final_minus_log_km = 1.5364720594900982
final_difference = -0.14833230646978945

Cumulative Hazard Function

cumulative_hazard_estimation | right-censored demonstration | page 2

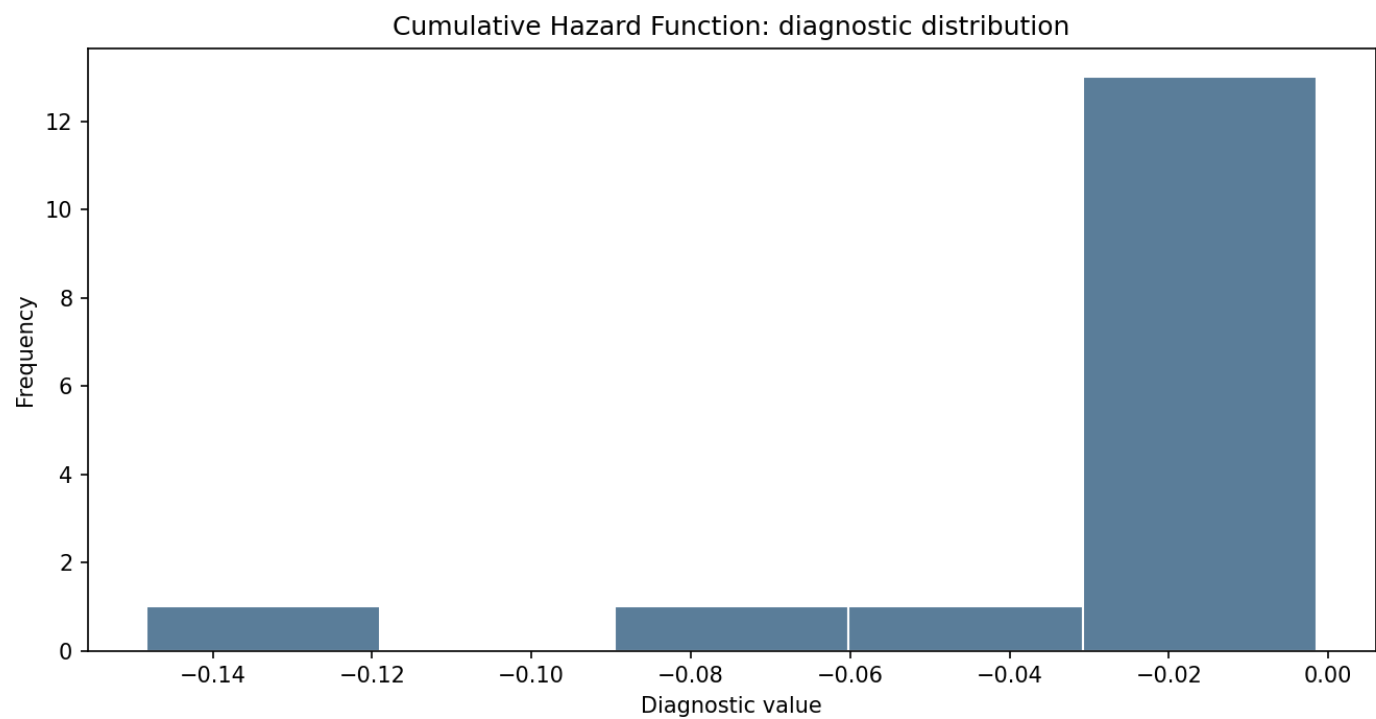


Cumulative Hazard Function



Cumulative Hazard Function

cumulative_hazard_estimation | right-censored demonstration | page 4



Cumulative Hazard Function

cumulative_hazard_estimation | right-censored demonstration | page 5

