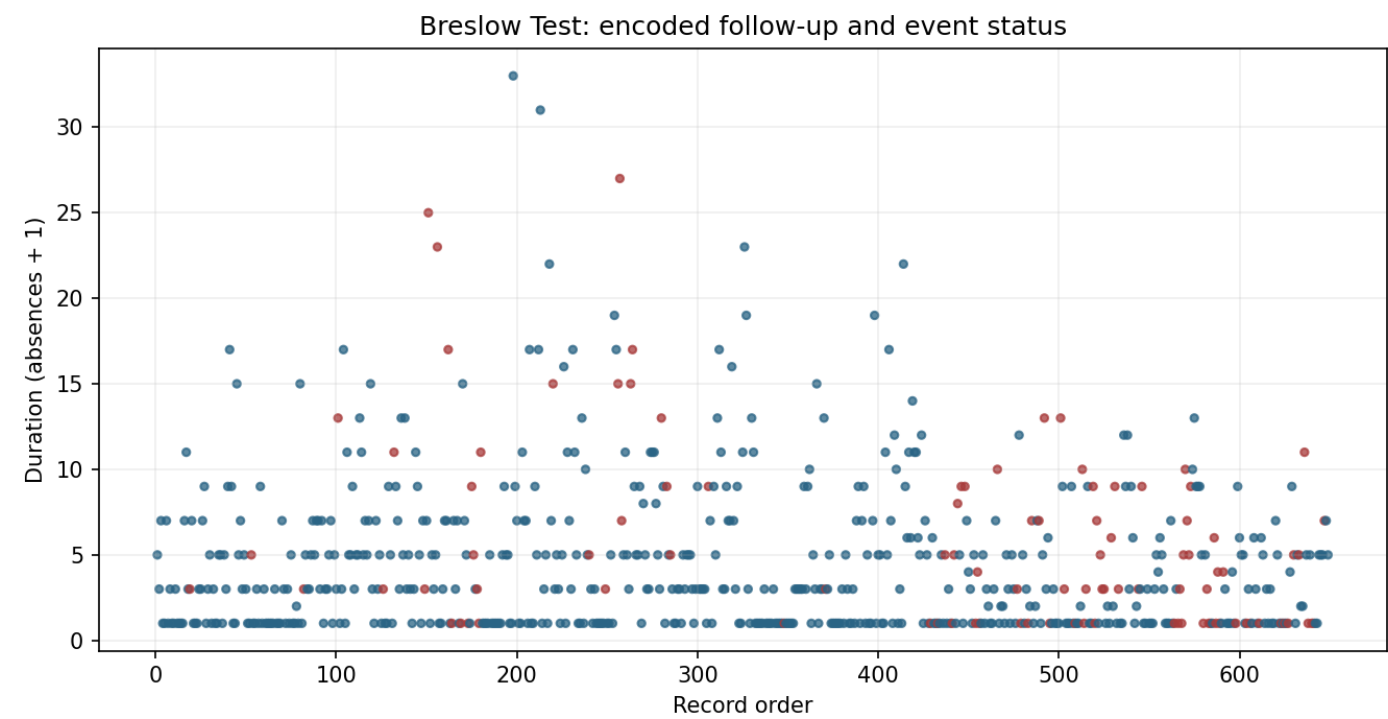
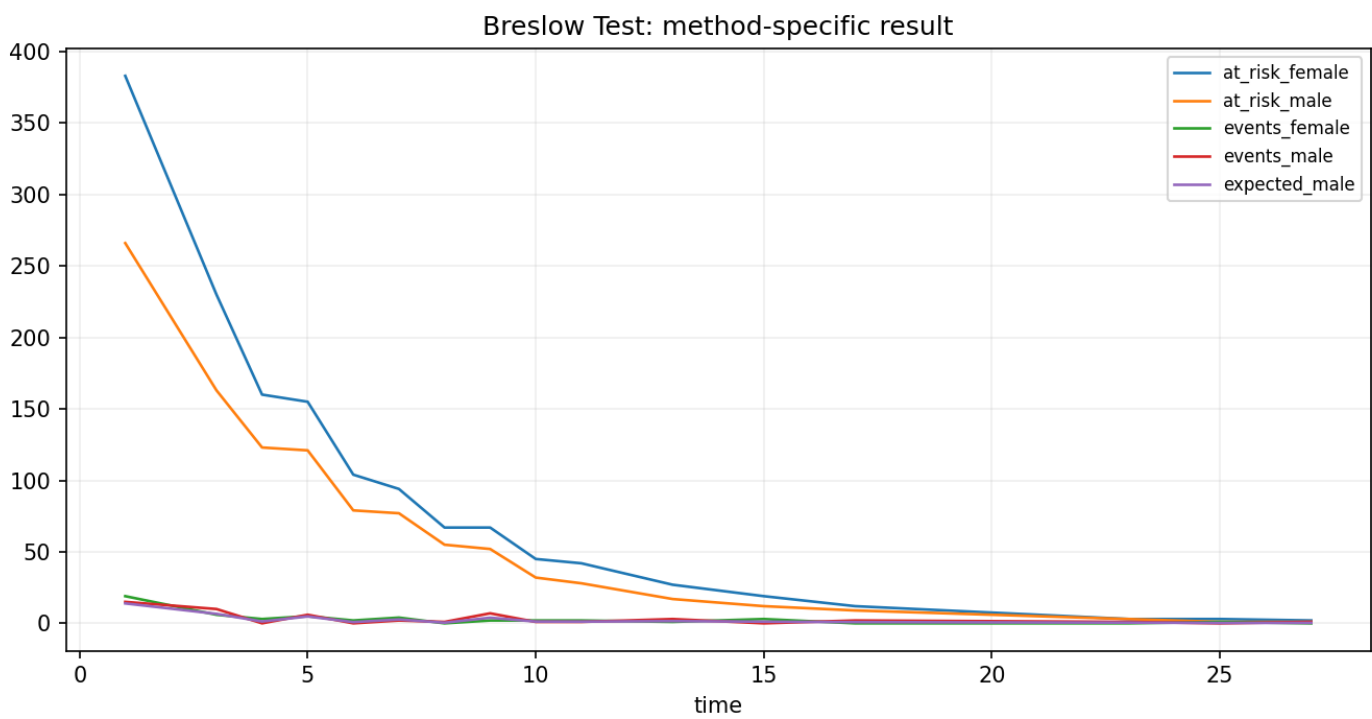


Breslow Test

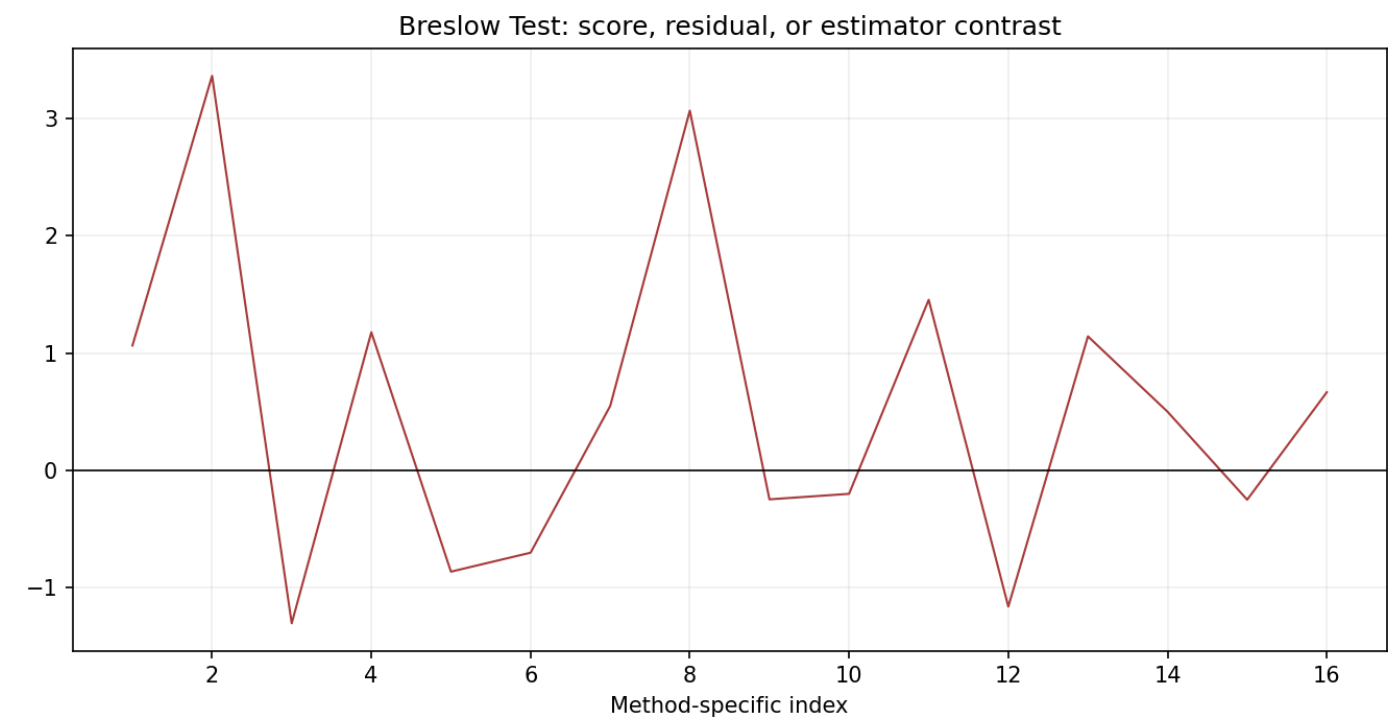


Method type: weighted_two_sample_test
Design: Generalized Wilcoxon-Breslow comparison of failure-time distributions by sex; pooled risk-set siz
Formula: $Q=U^2/V$; $U=\sum[n(t)*(d_M-d_M/n)]$
Variables: absences, G3, sex
breslow_chi_square = 1.0904366985154703
df = 1
p_value = 0.2963744708611519
weighted_score = 2146.0000000000005

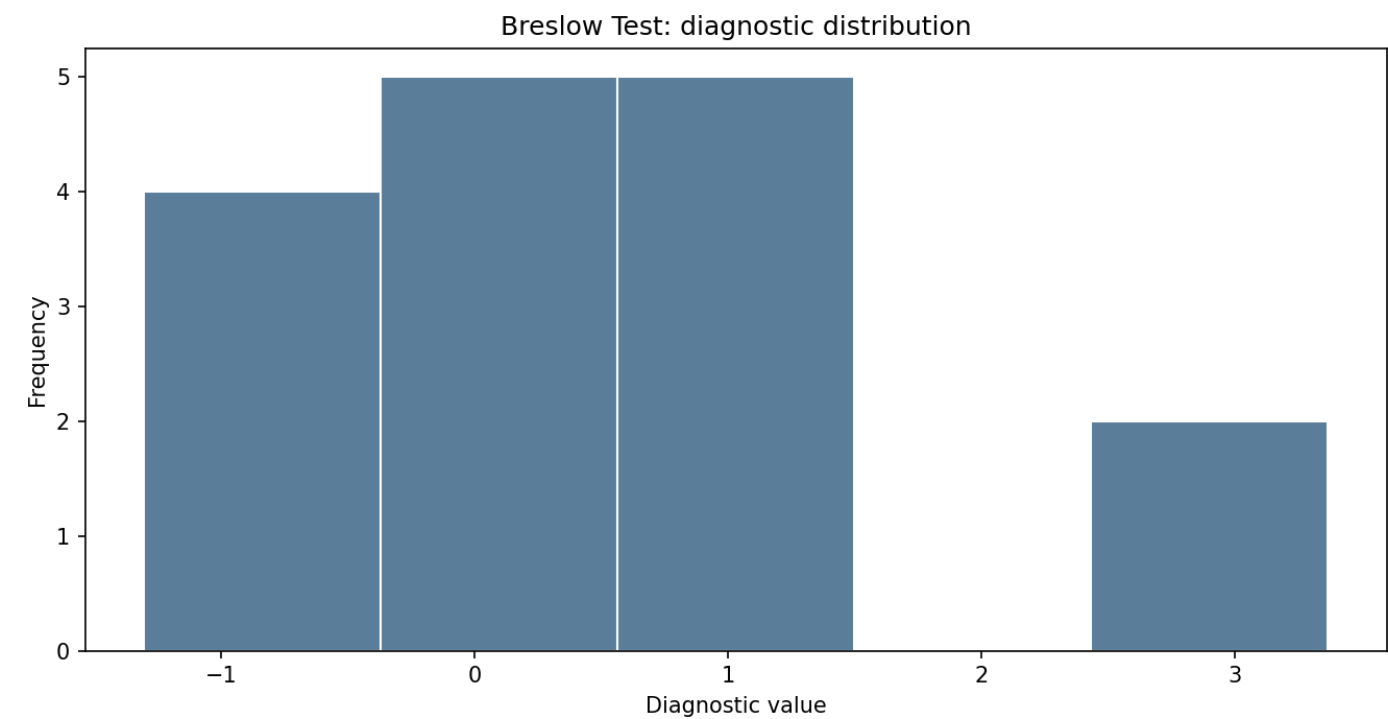
Breslow Test



Breslow Test



Breslow Test



Breslow Test

