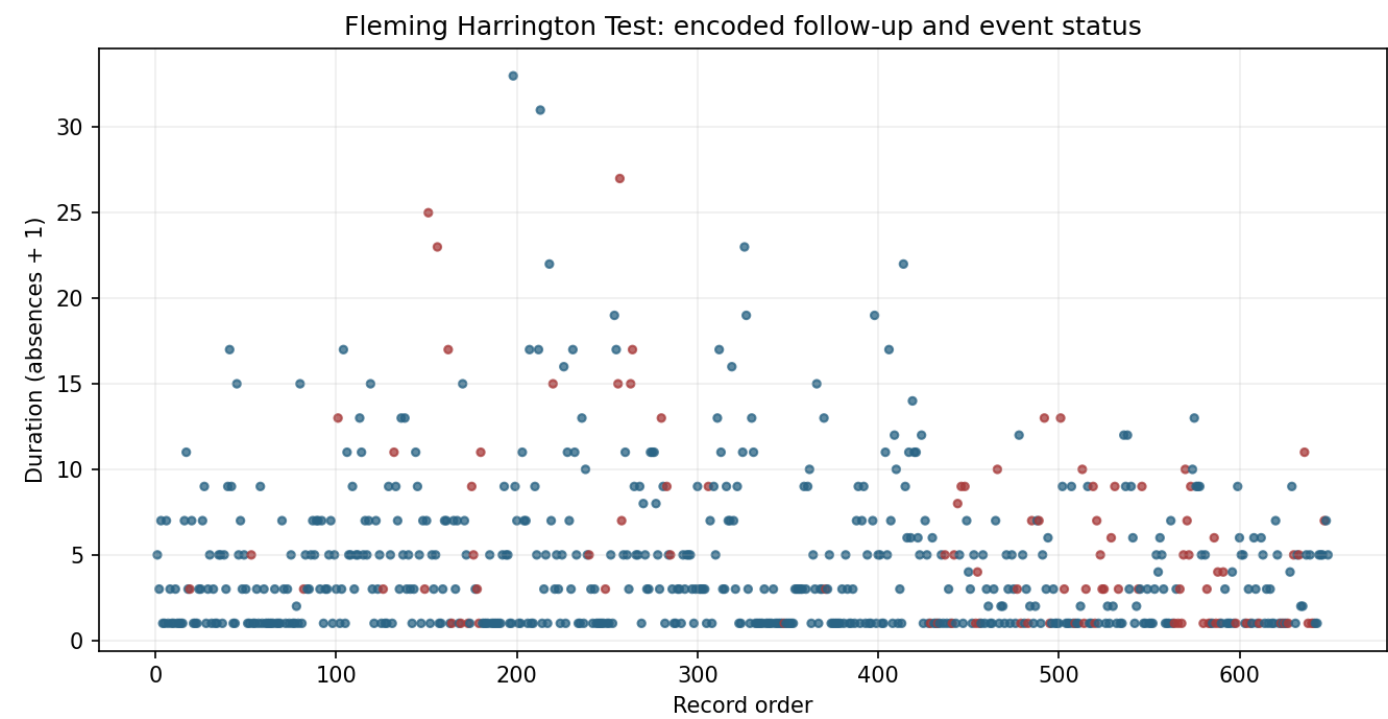
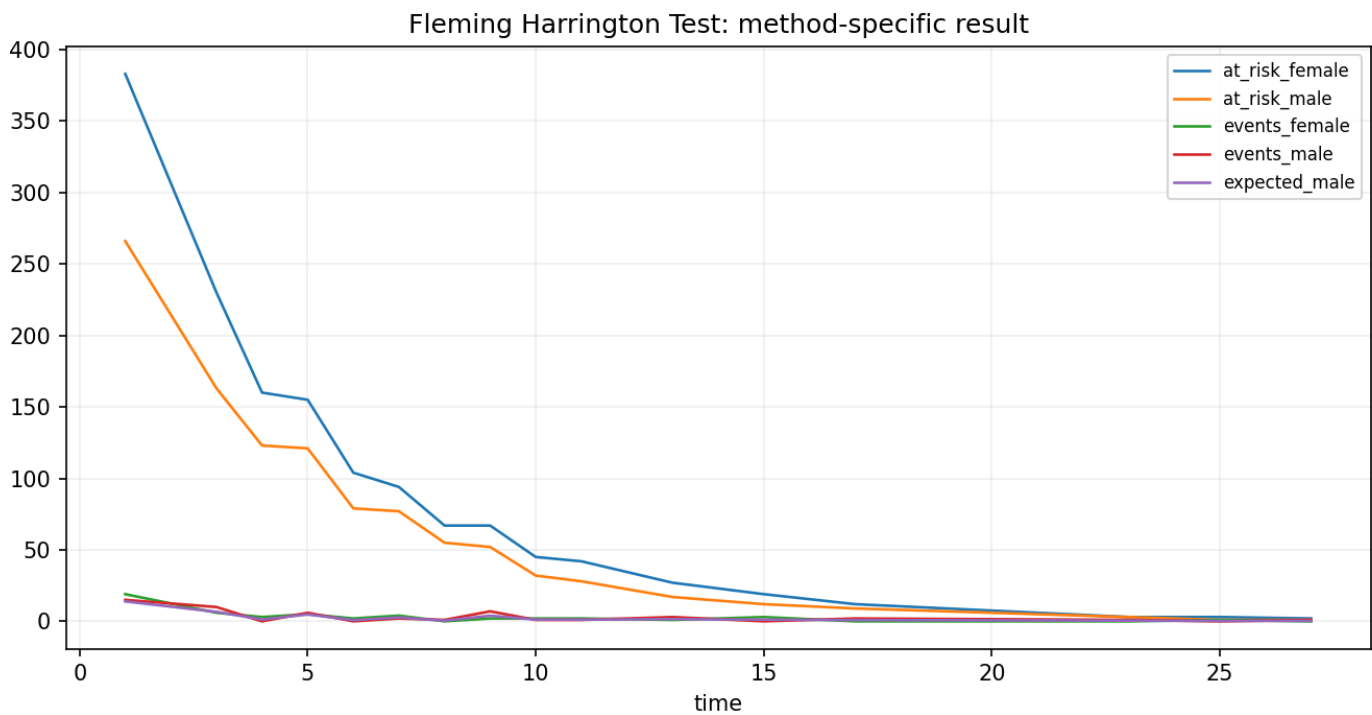


Fleming Harrington Test

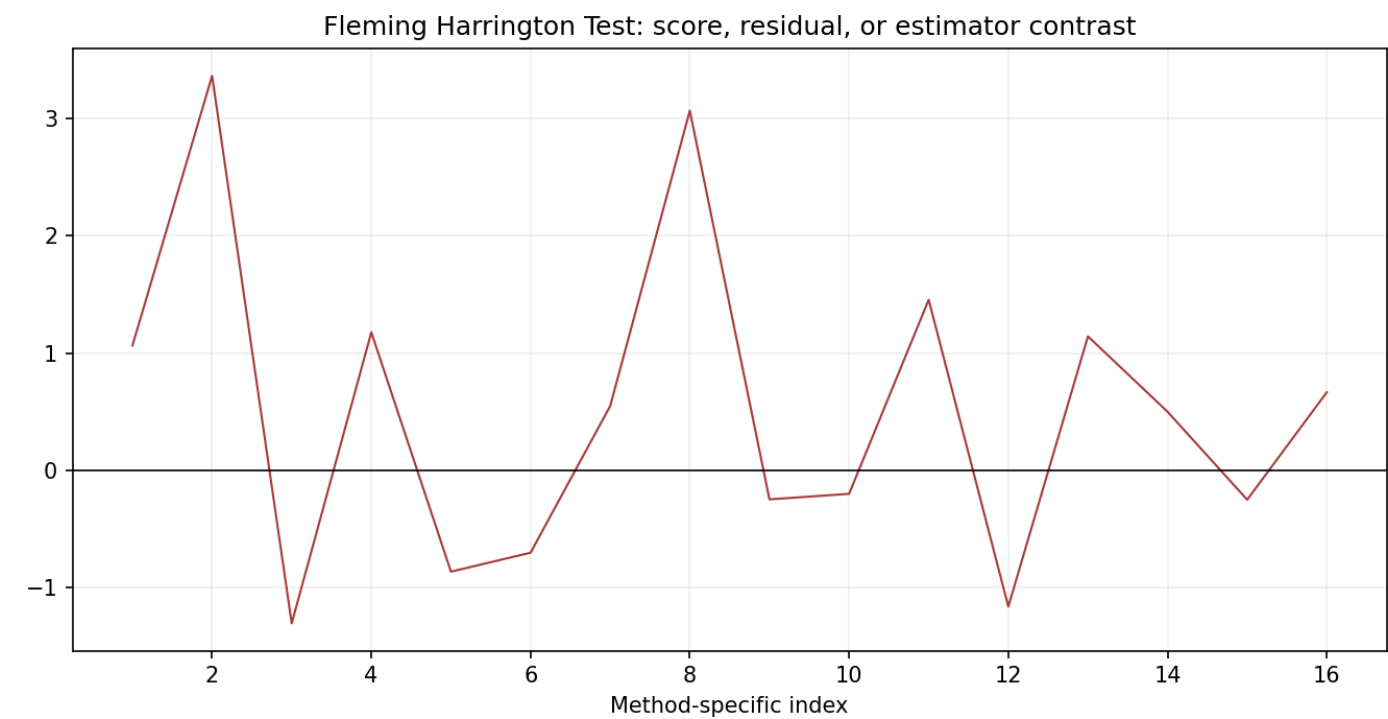


Method type: weighted_two_sample_test
Design: Fleming-Harrington G-rho-gamma comparison by sex with rho=1 and gamma=1.
Formula: $w(t)=S(t)^{\rho}[1-S(t)]^{\gamma}$; $Q=U^2/V$
Variables: absences, G3, sex
rho = 1
gamma = 1
fh_chi_square = 2.9606349106079746
df = 1

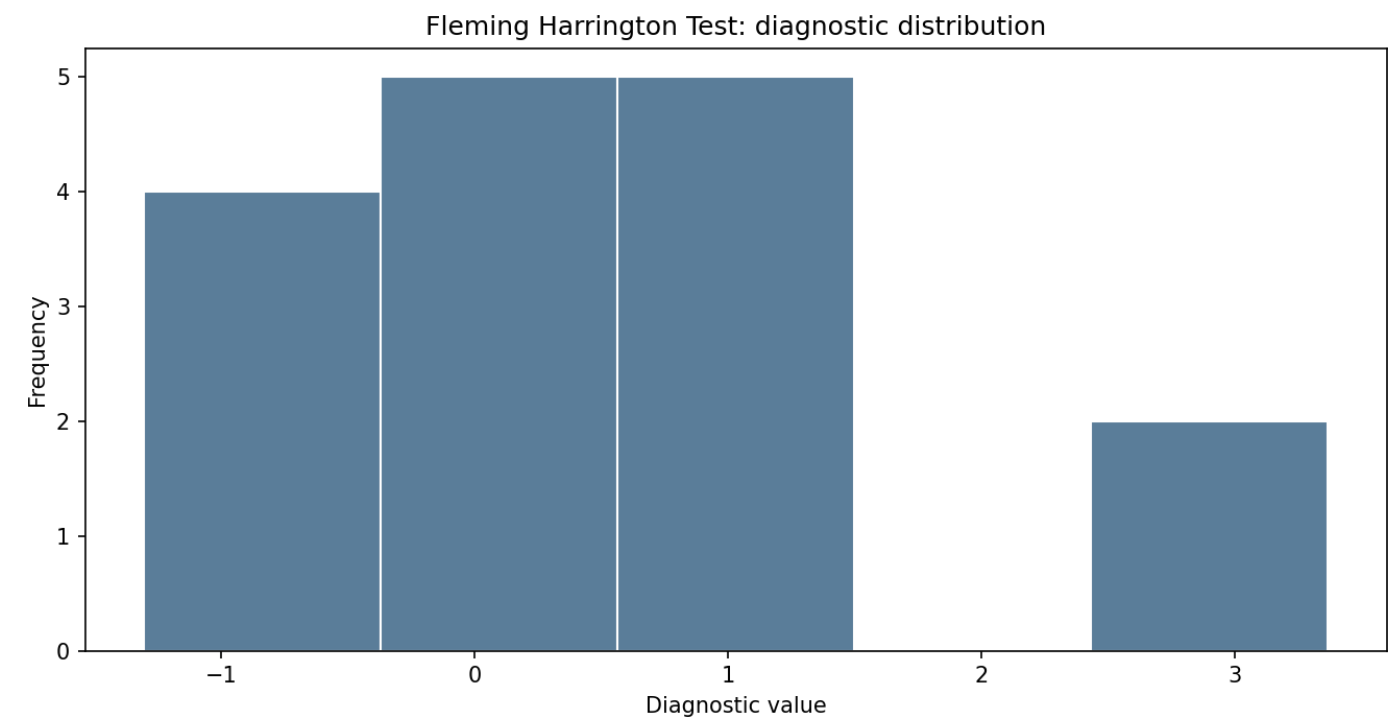
Fleming Harrington Test



Fleming Harrington Test



Fleming Harrington Test



Fleming Harrington Test

