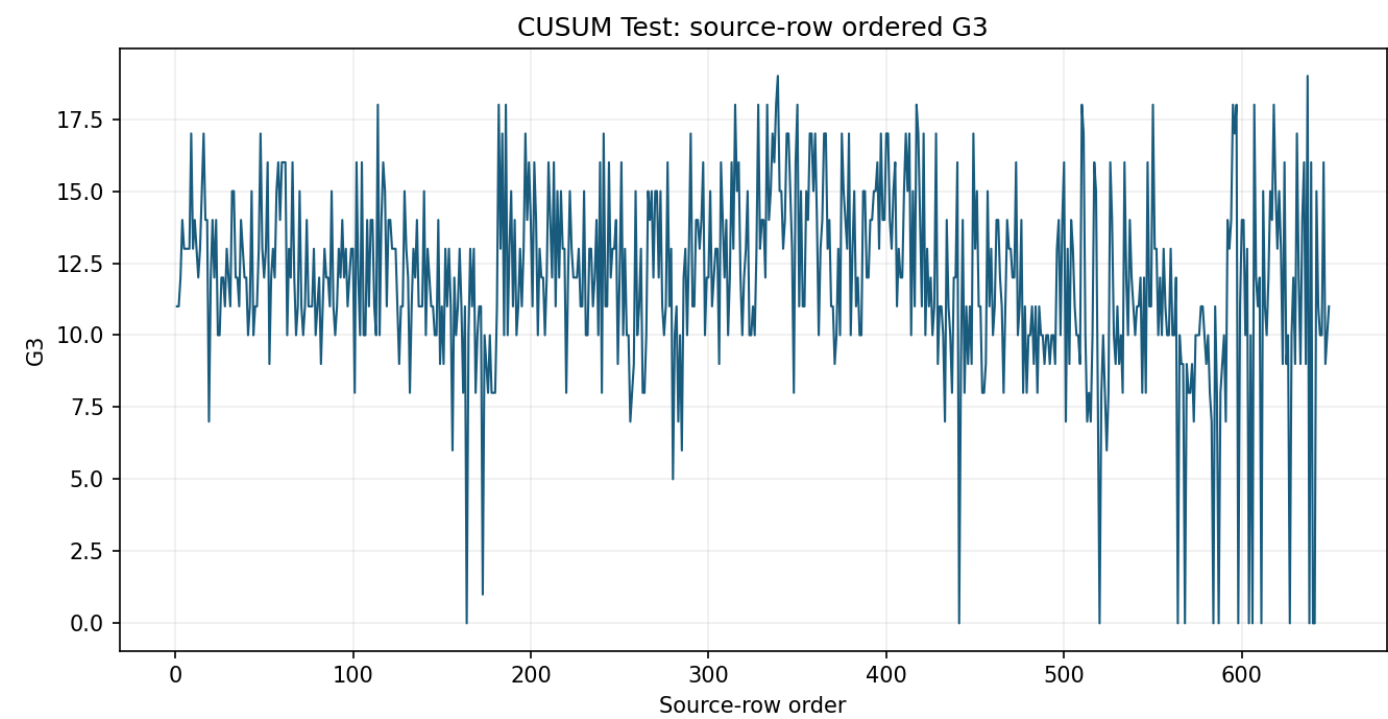


CUSUM Test

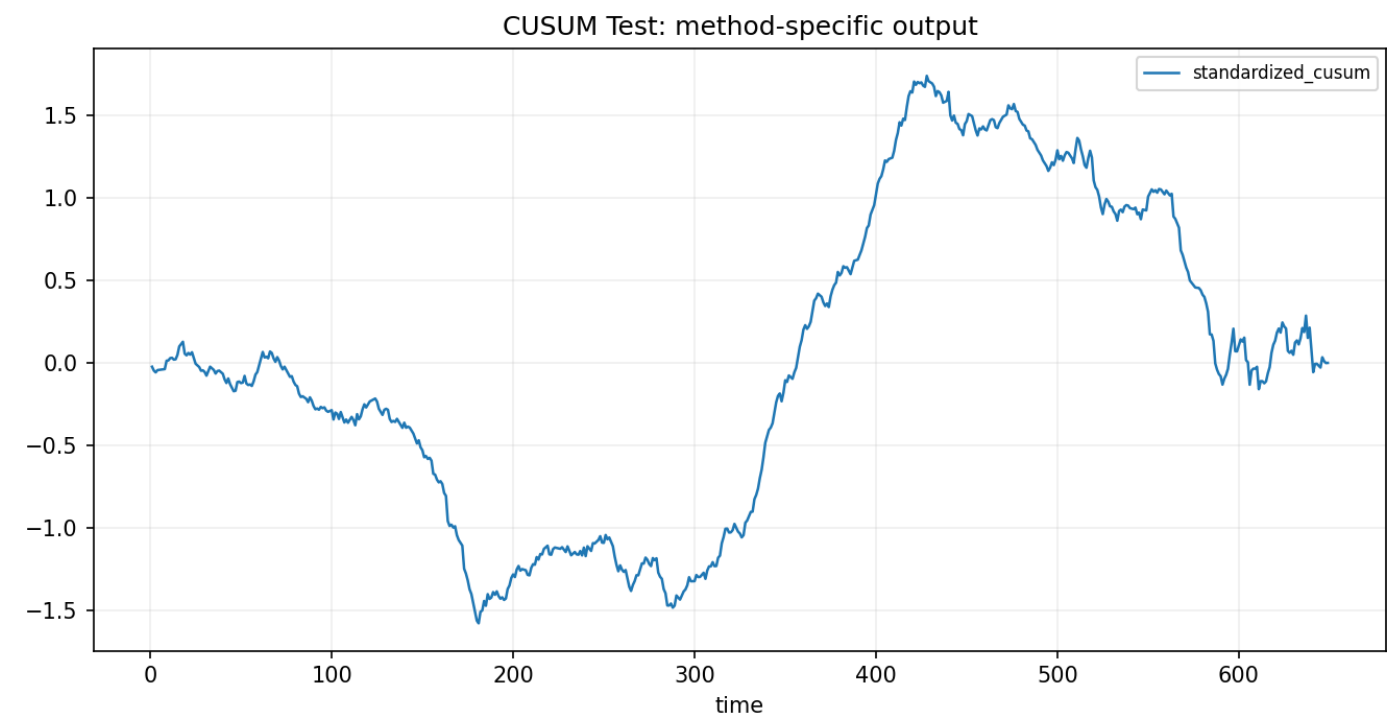
hypothesis_test | source-row order | page 1



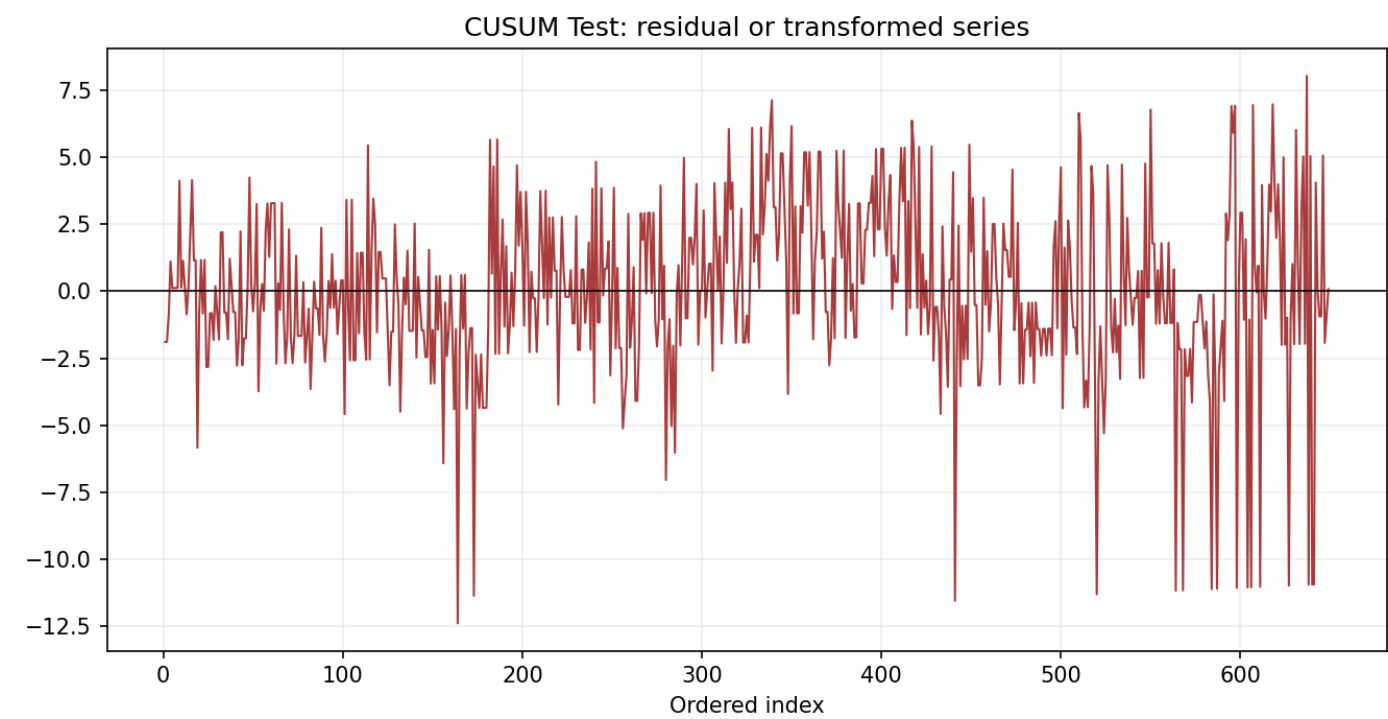
Method type: hypothesis_test
Design: OLS-residual CUSUM stability test for the linear G3 trend.
Formula: $CUSUM_t = \sum(e_i)/(s \cdot \sqrt{n})$; compare $\sup|CUSUM|$ to Brownian-bridge limits
Variables: G3
Series order: source-row order
cusum_supremum = 1.7407343266211492
p_value = 0.004667345315287488
critical_1_percent = 1.63

CUSUM Test

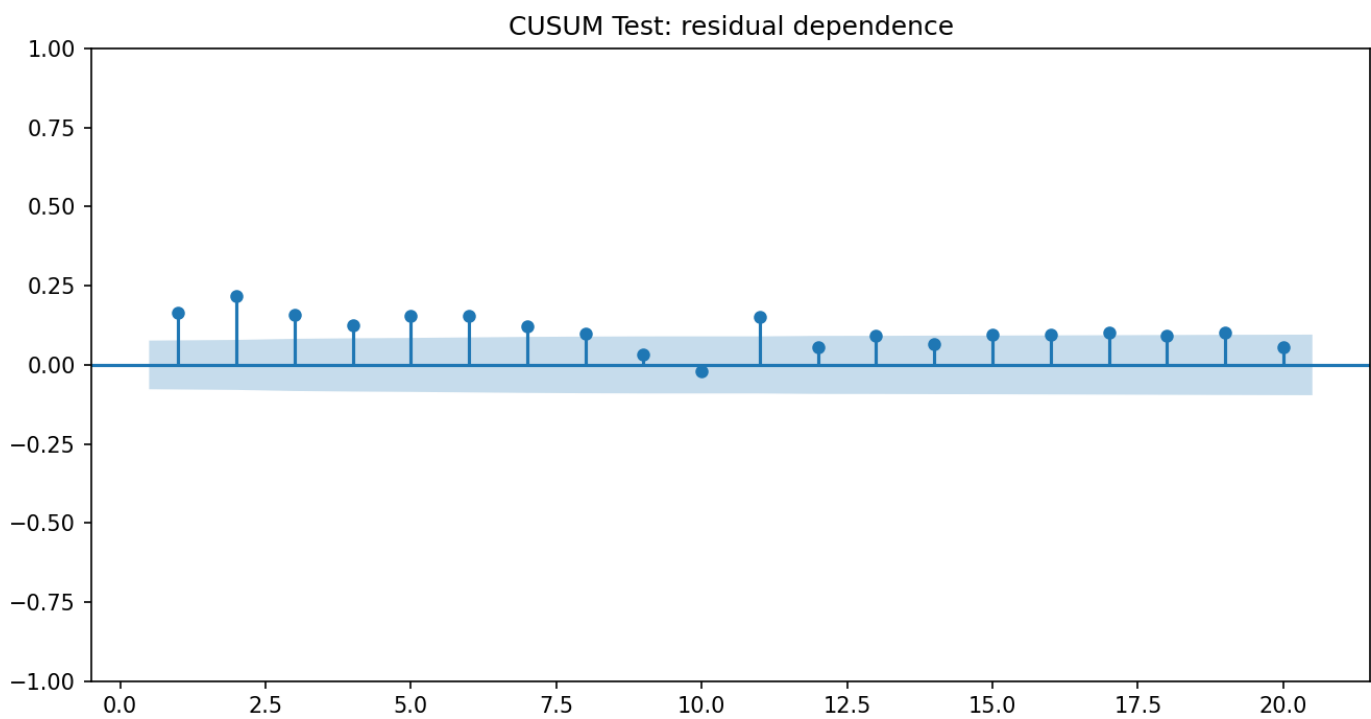
hypothesis_test | source-row order | page 2



CUSUM Test



CUSUM Test



CUSUM Test

