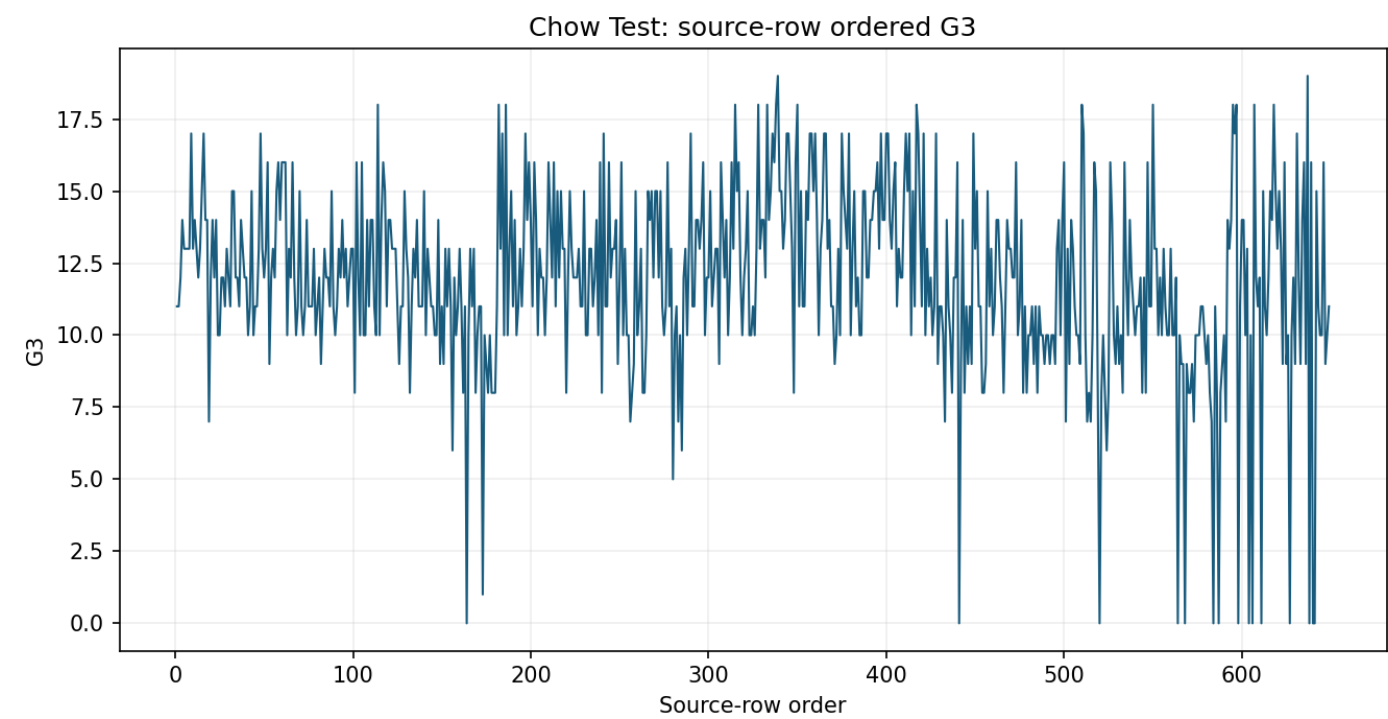


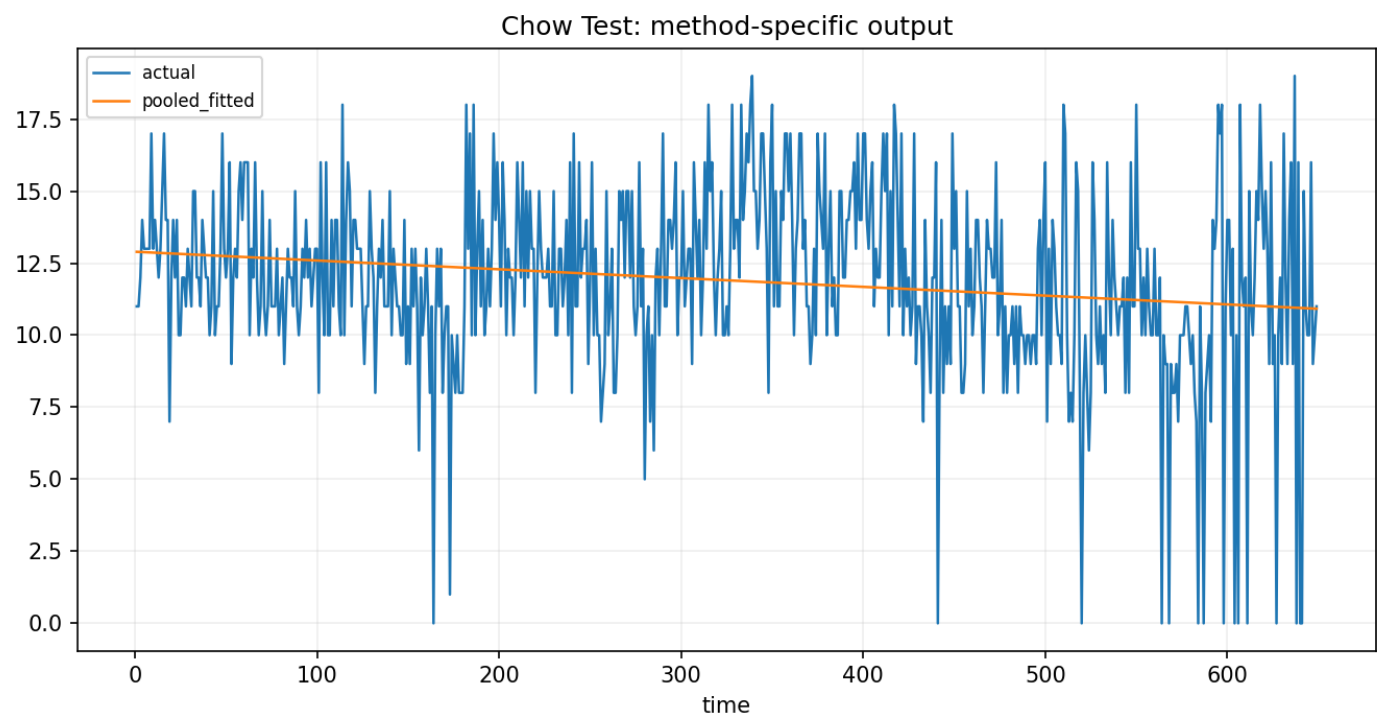
Chow Test



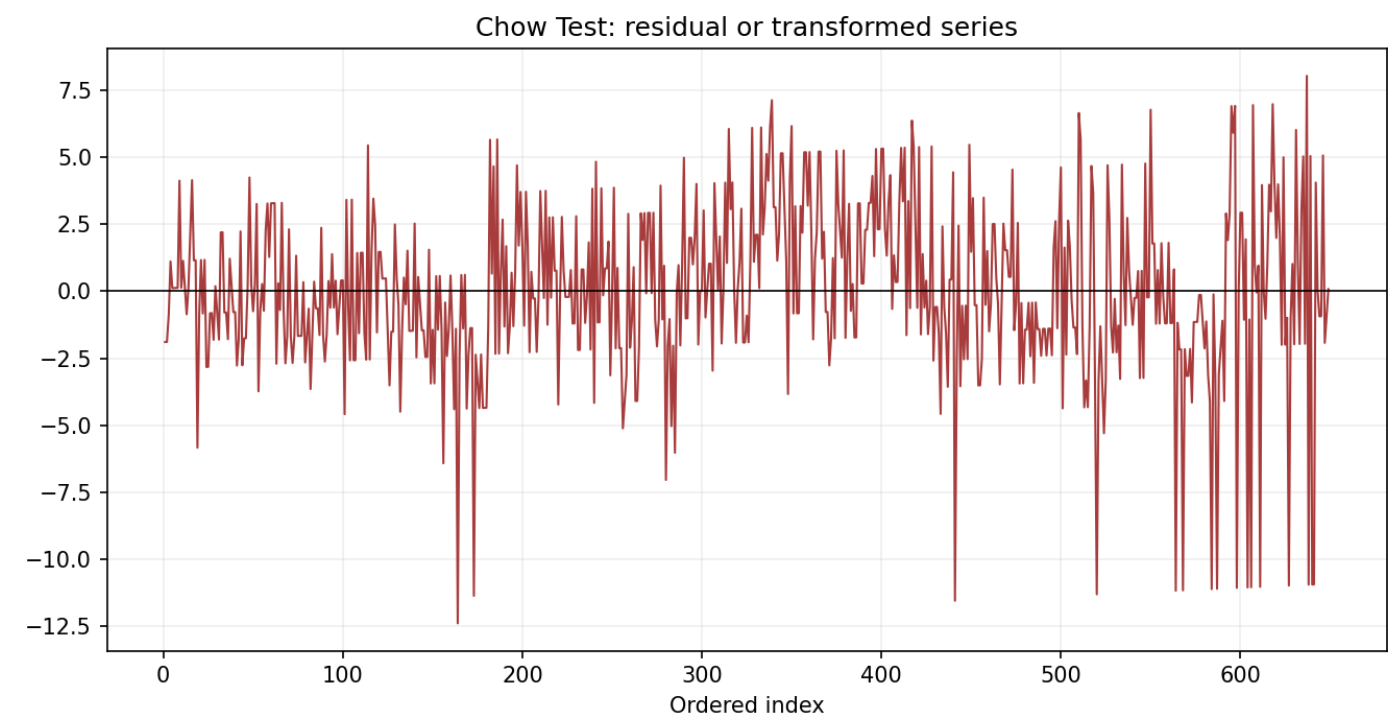
Method type: hypothesis_test
Design: Chow parameter-stability test at the midpoint of a linear G3 trend.
Formula: $F = \frac{(SSE_{pooled} - SSE_1 - SSE_2)/k}{((SSE_1 + SSE_2)/(n_1 + n_2 - 2k))}$
Variables: G3
Series order: source-row order
chow_f = 21.91065278504306
df_numerator = 2
df_denominator = 645

Chow Test

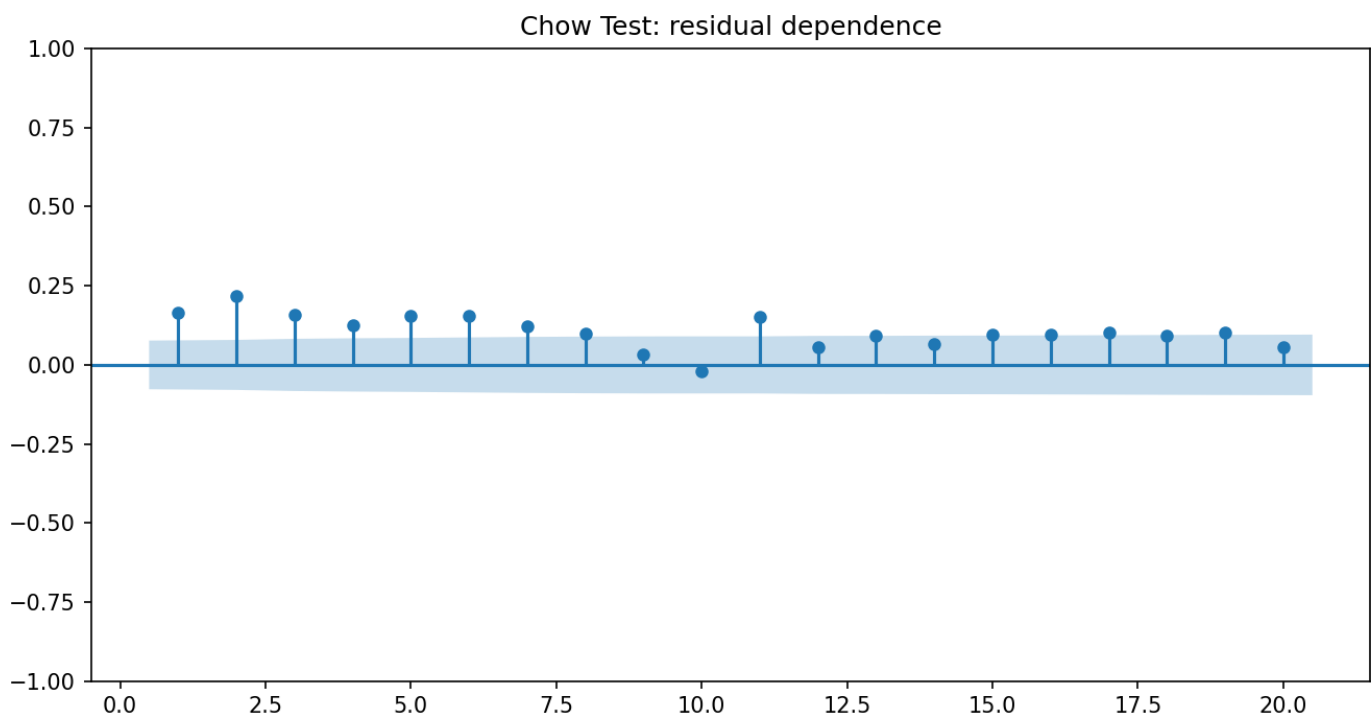
hypothesis_test | source-row order | page 2



Chow Test



Chow Test



Chow Test

