Input Data Set

Input Data Set	
Name	WORK.PREPROCESSEDDATA
Label	
Time ID Variable	Date_of_death
Time Interval	MONTH3
Length of Seasonal Cycle	12

Imputed: Gender=Female

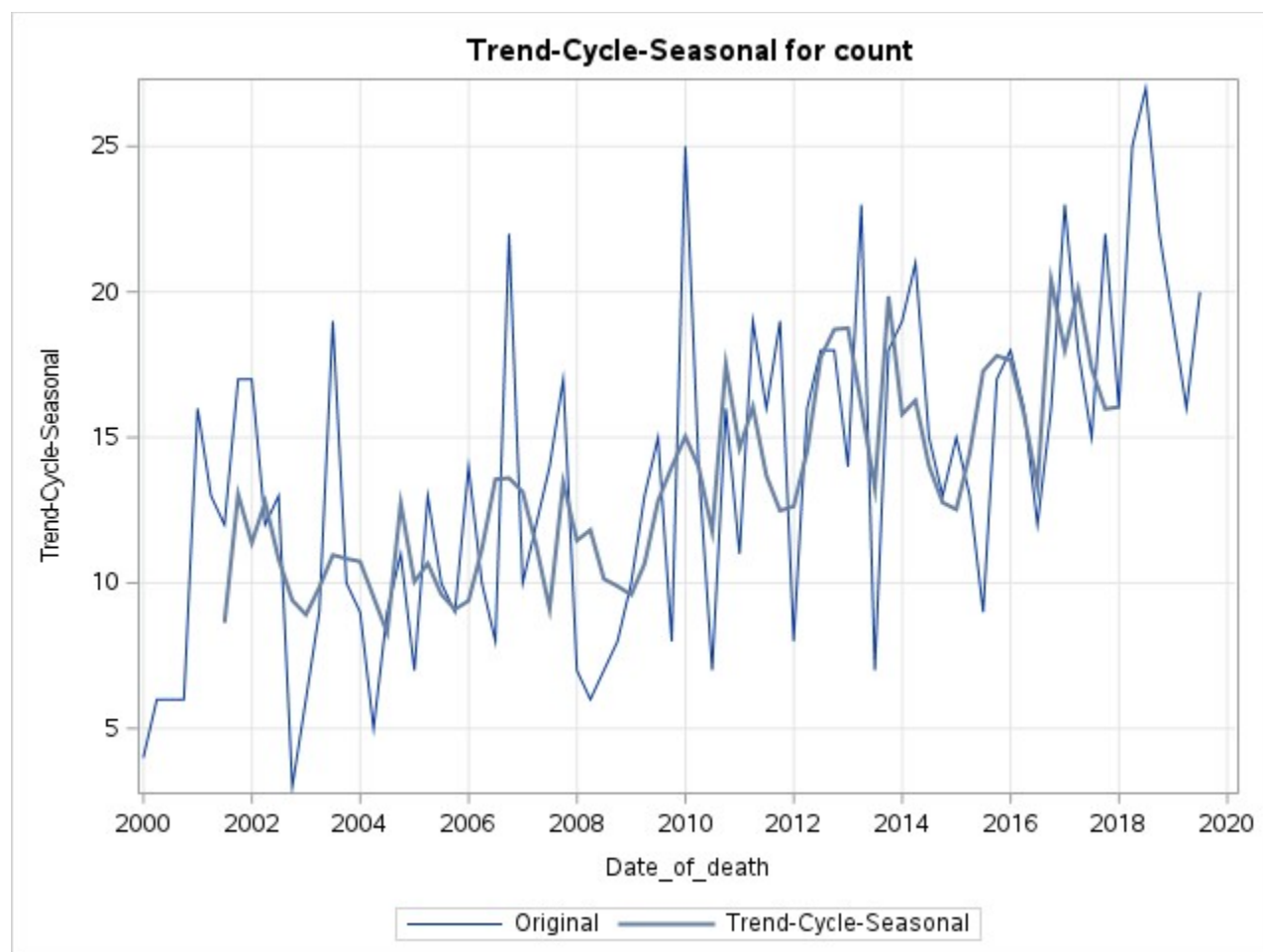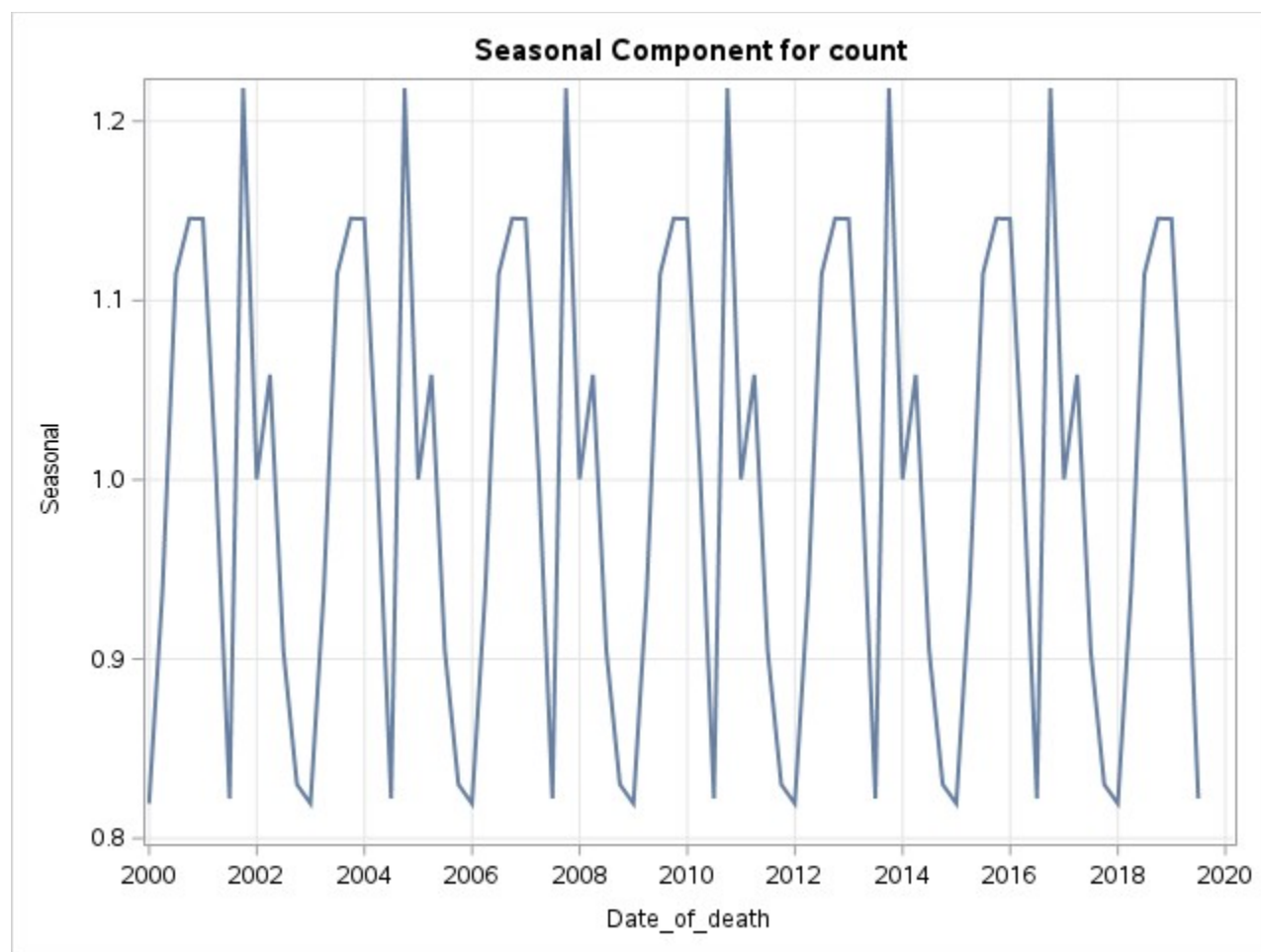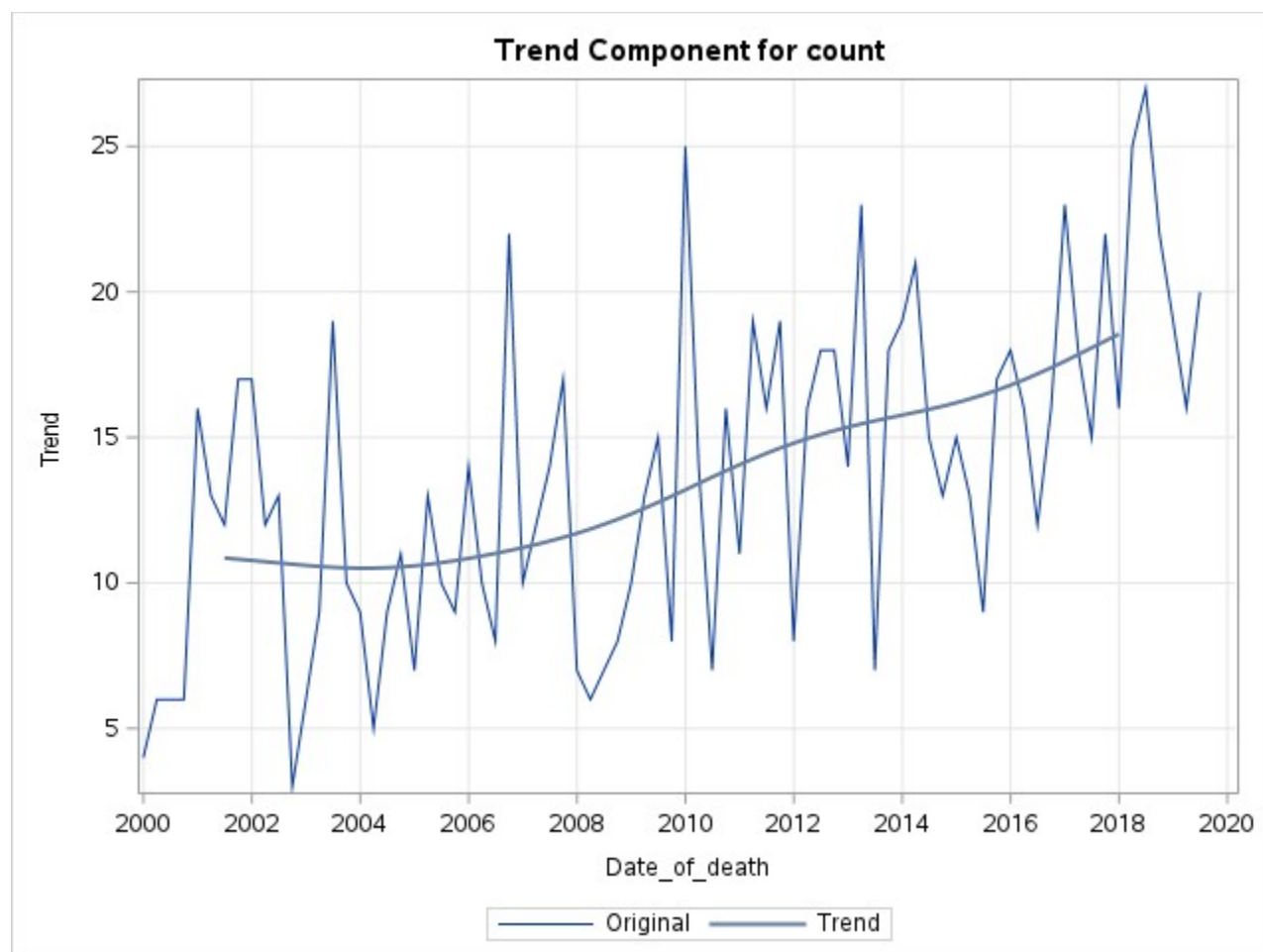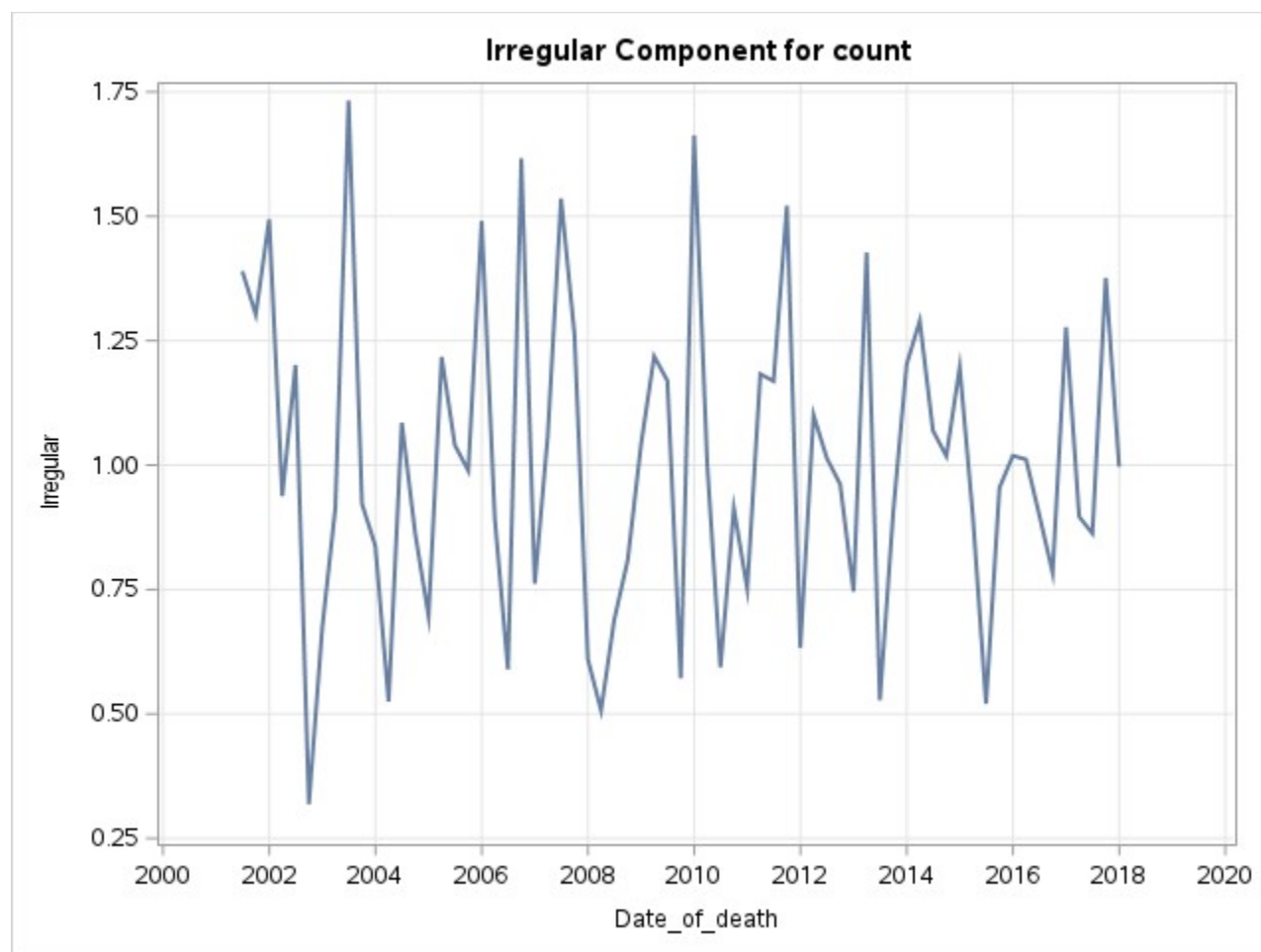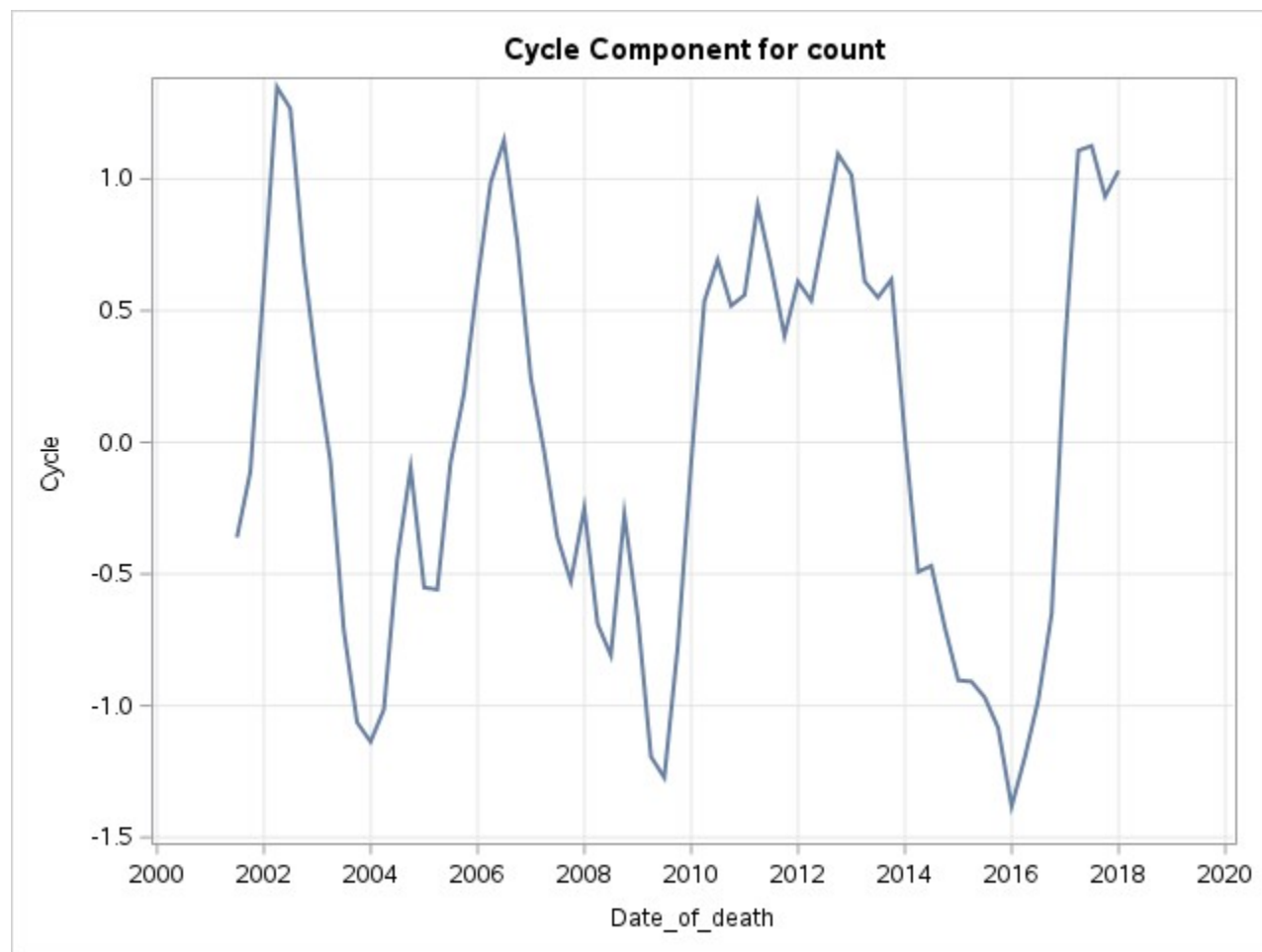| Variable Information	
Name	count
Label	
First	JAN2000
Last	SEP2019
Number of Observations Read	237

Series Values for count

Correlations for count

Seasonal Decomposition/Adjustment for count

Seasonal Component for count

Trend-Cycle-Seasonal for count

Original — Trend-Cycle-Seasonal

Irregular Component for count

Trend Component for count

Original   Trend
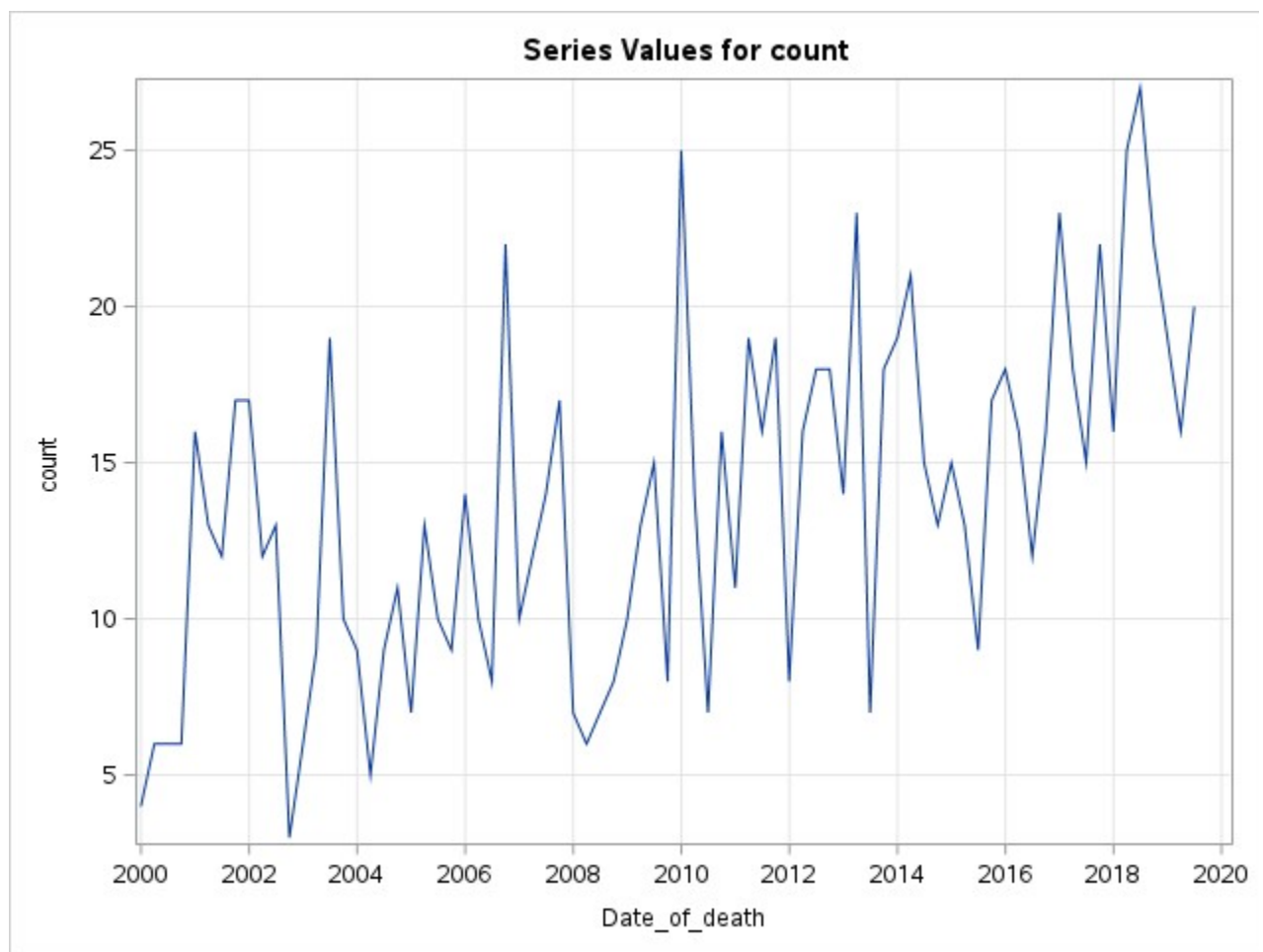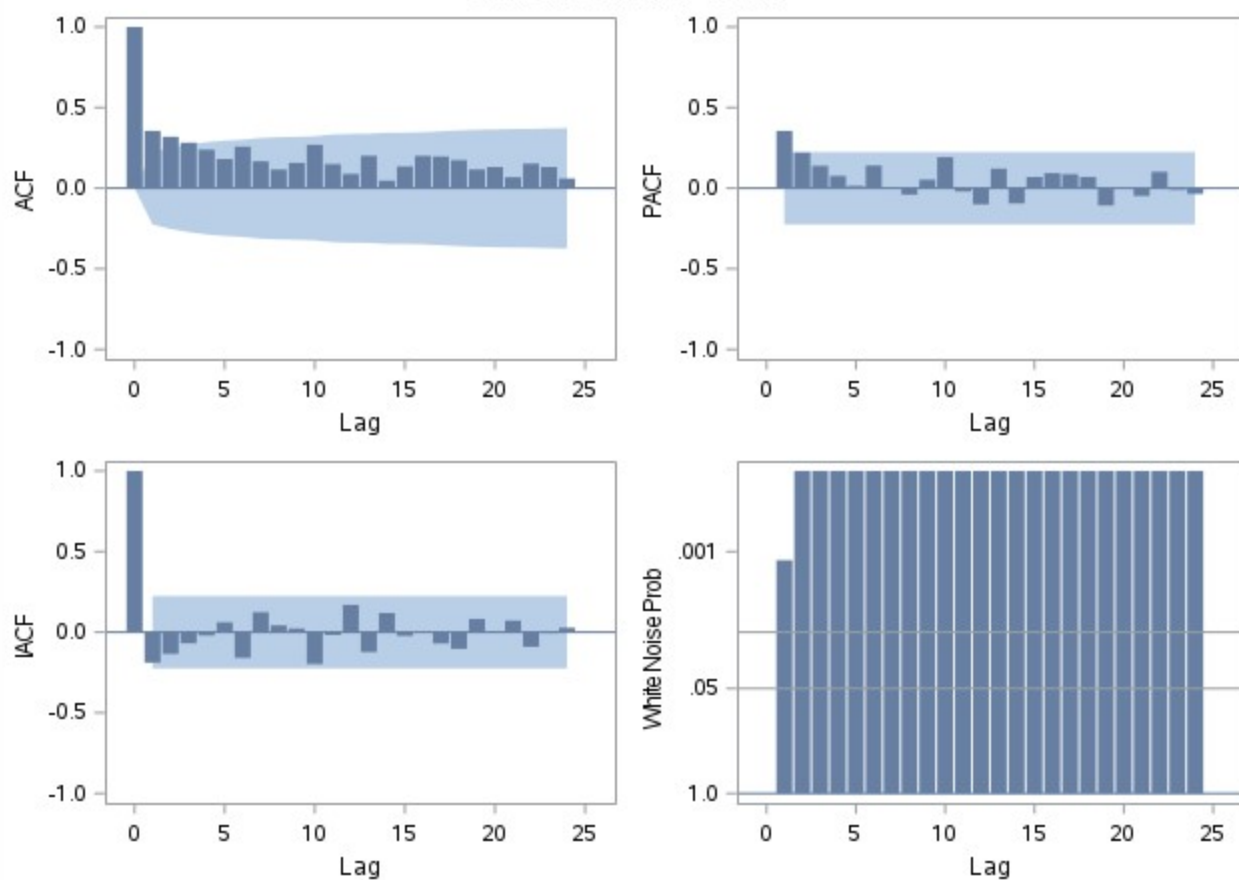
Cycle Component for count
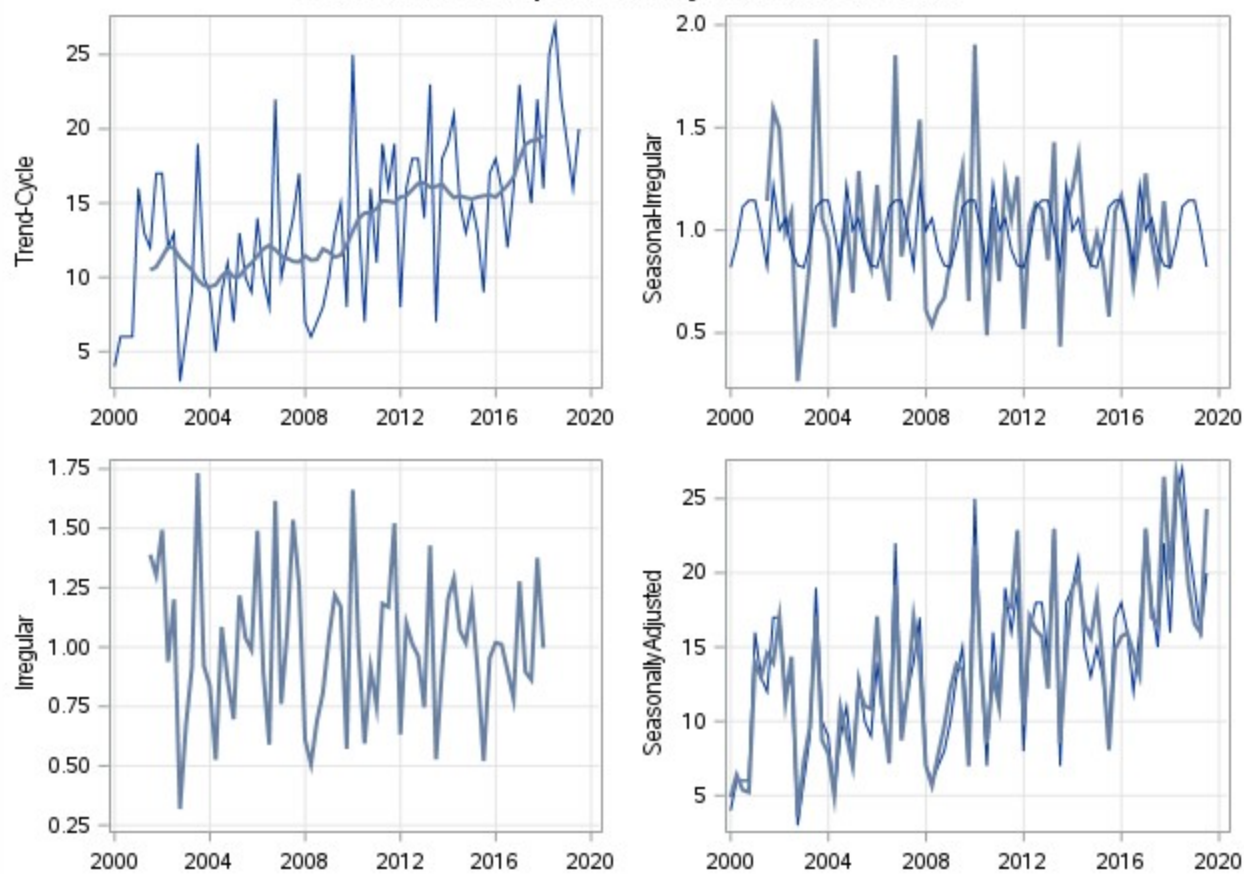
Imputed: Gender=Male

Variable Information	
Name	count
Label	
First	JAN2000
Last	OCT2019
Number of Observations Read	238

Series Values for count

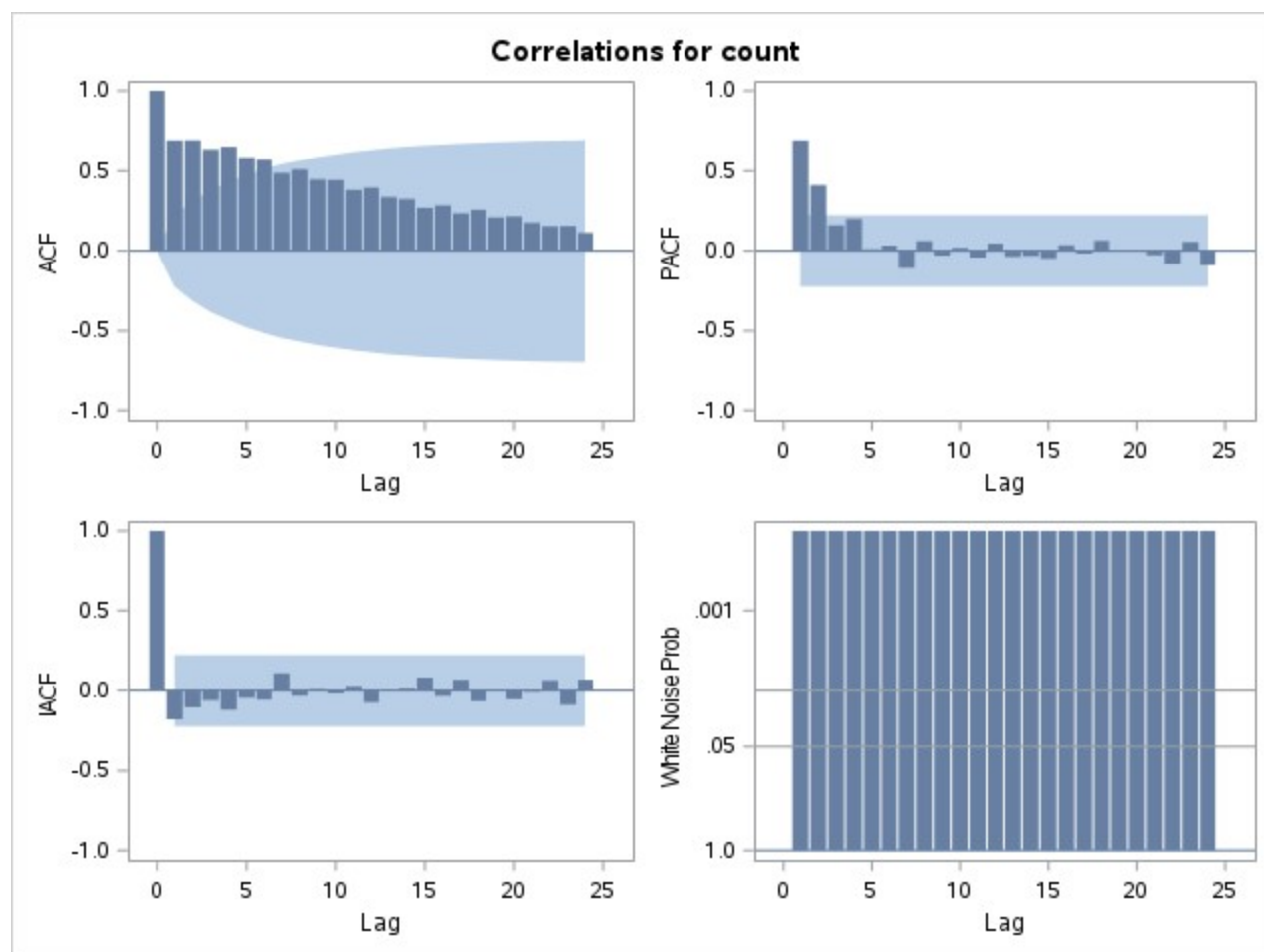Correlations for count

Seasonal Decomposition/Adjustment for count

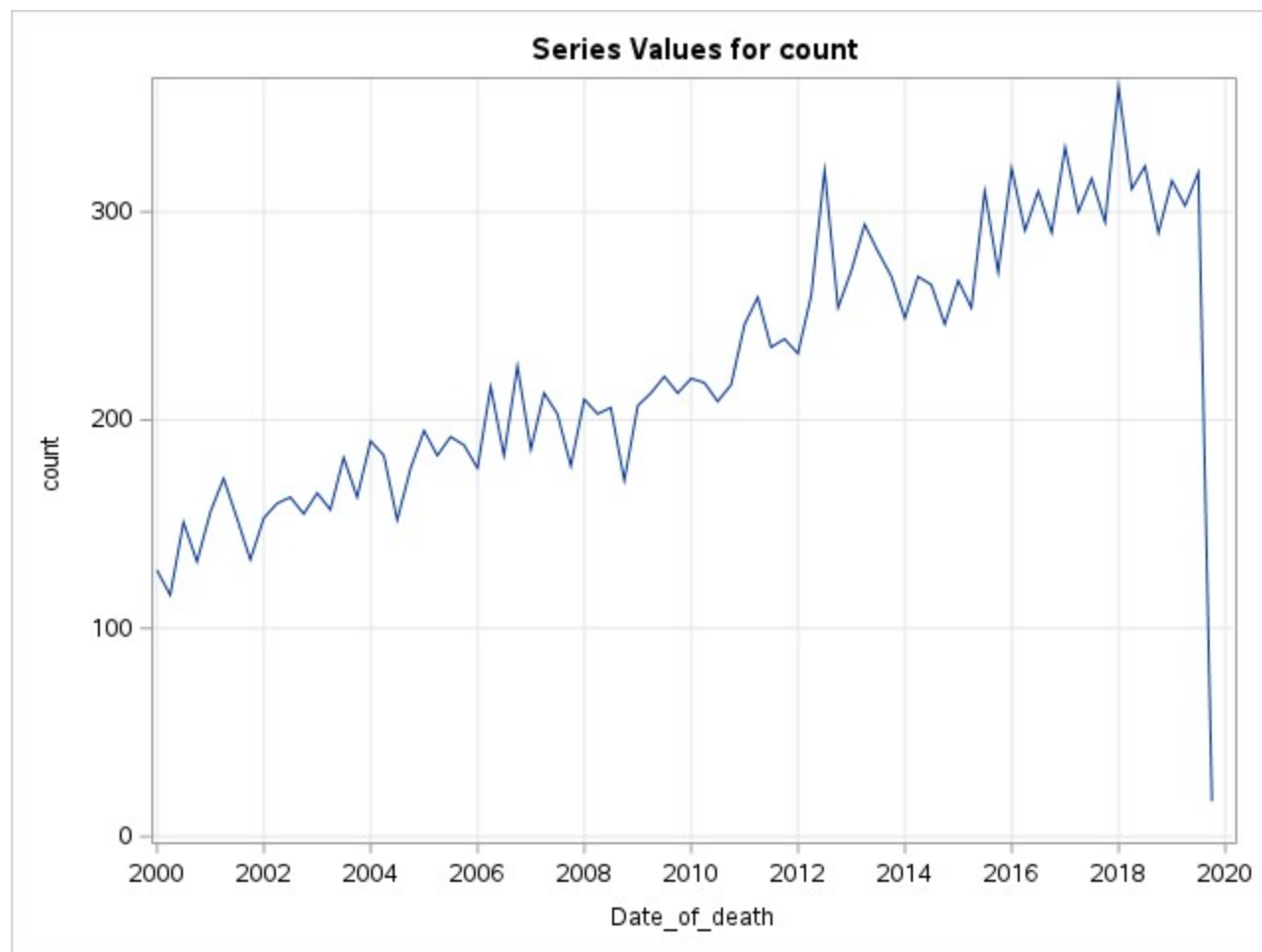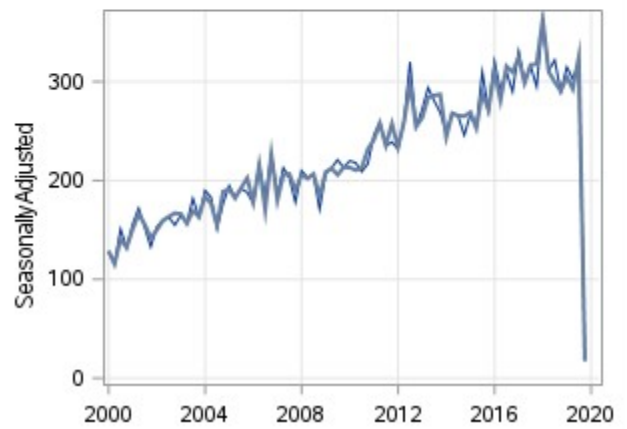**Seasonal Component for count**

Trend-Cycle-Seasonal for count

Original — Trend-Cycle-Seasonal

Irregular Component for count

Trend Component for count

Original — Trend

Cycle Component for count
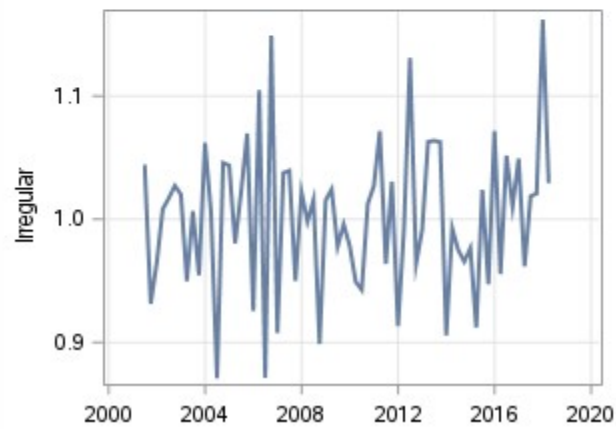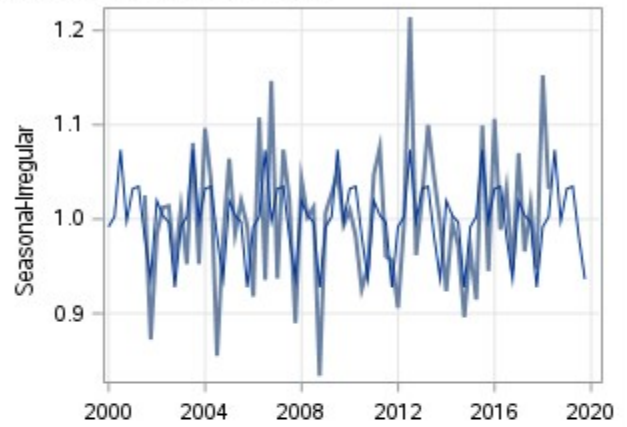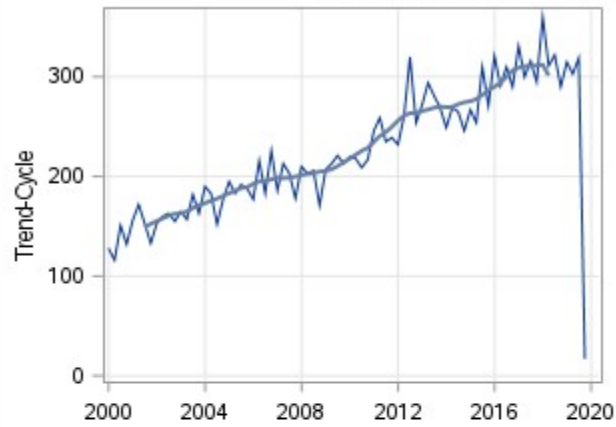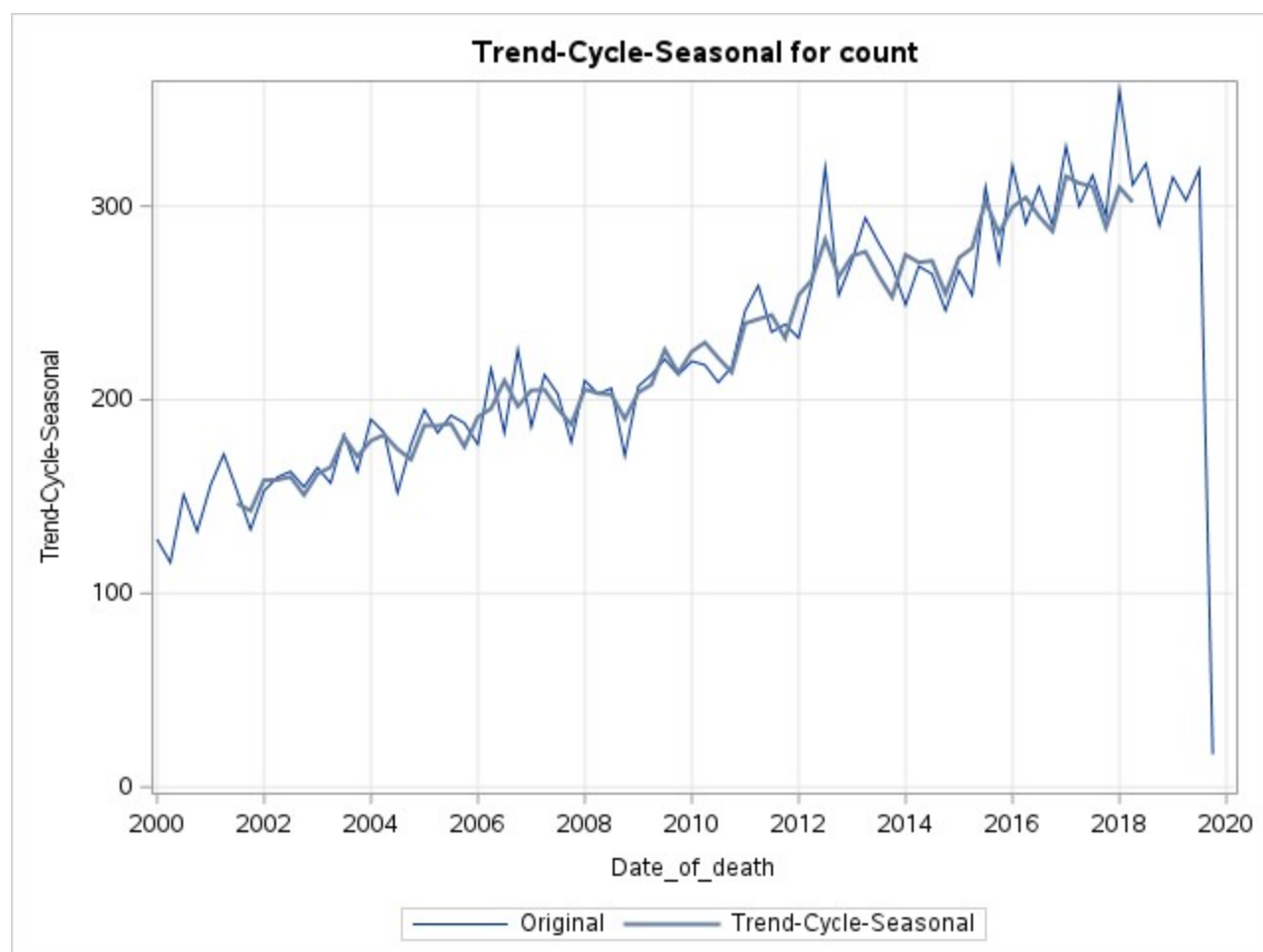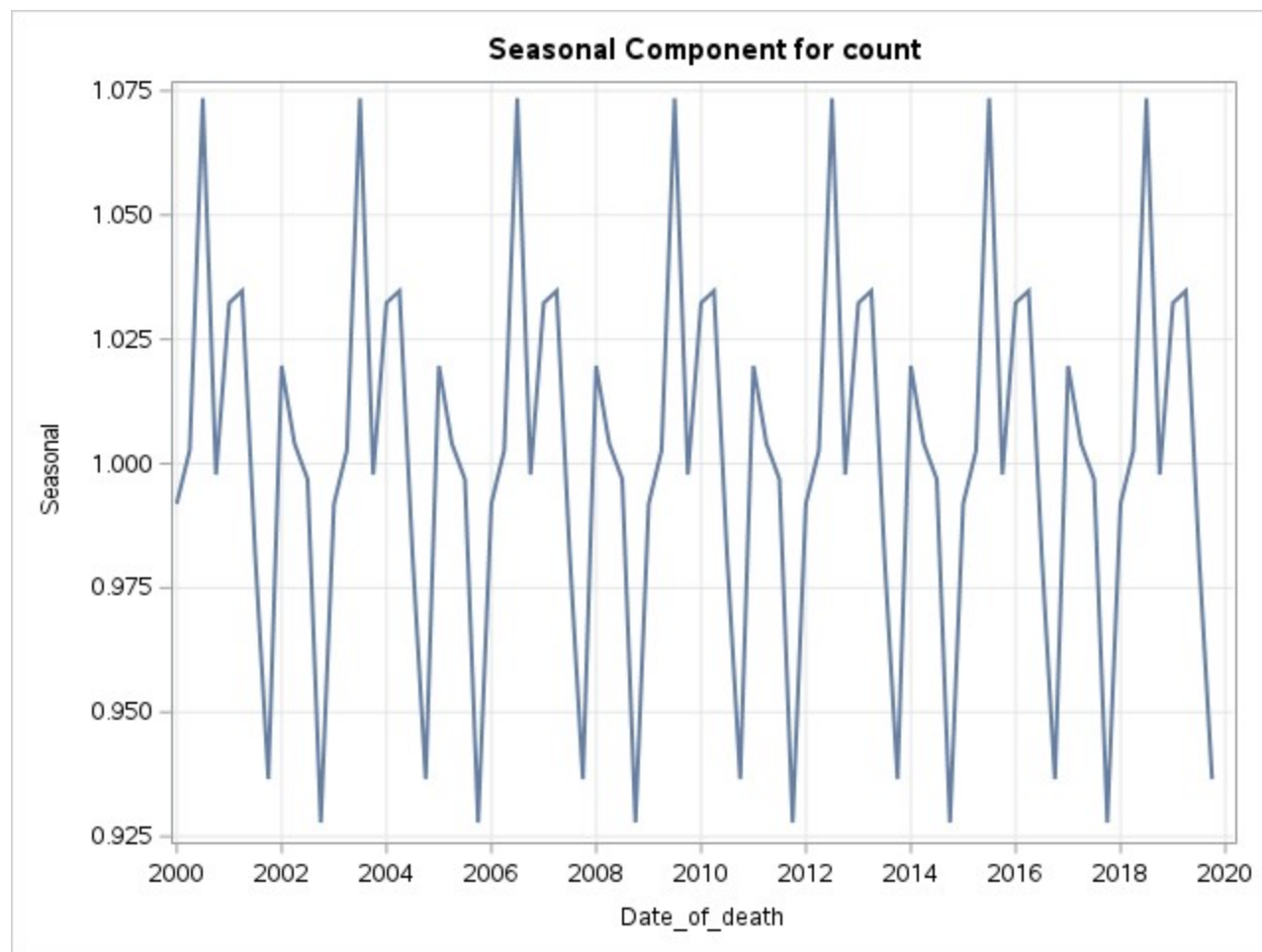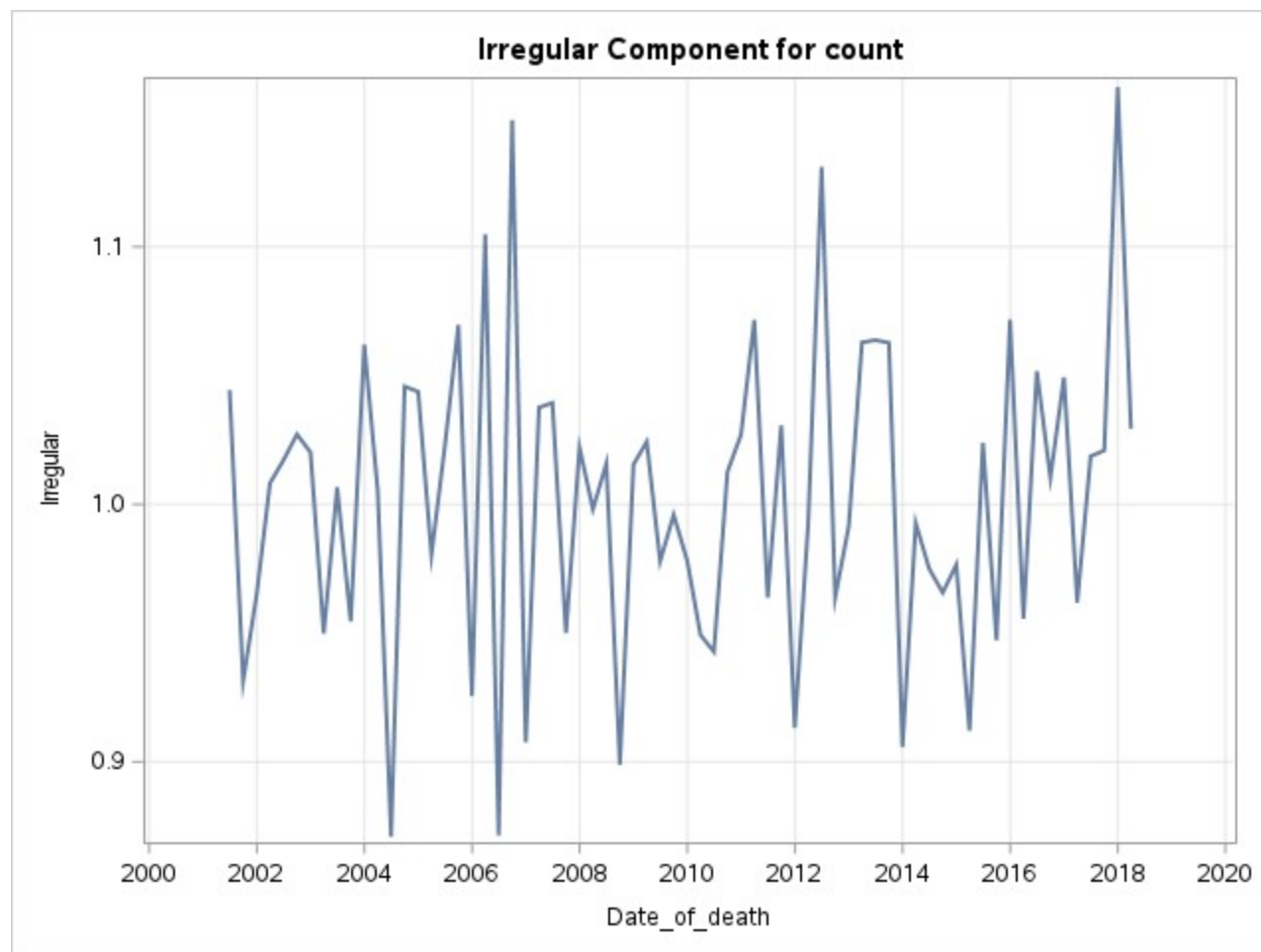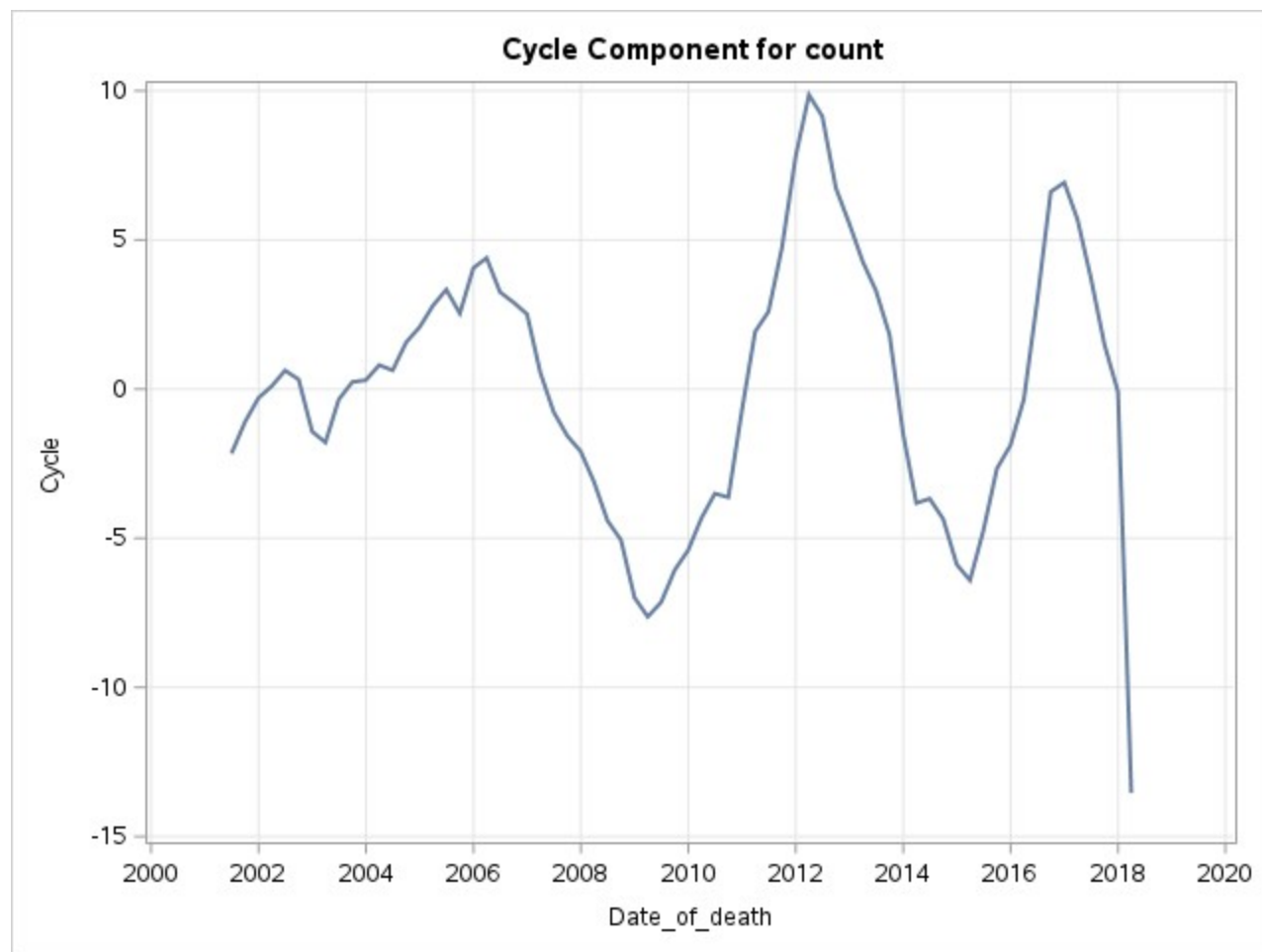
Imputed: Gender=Transgender

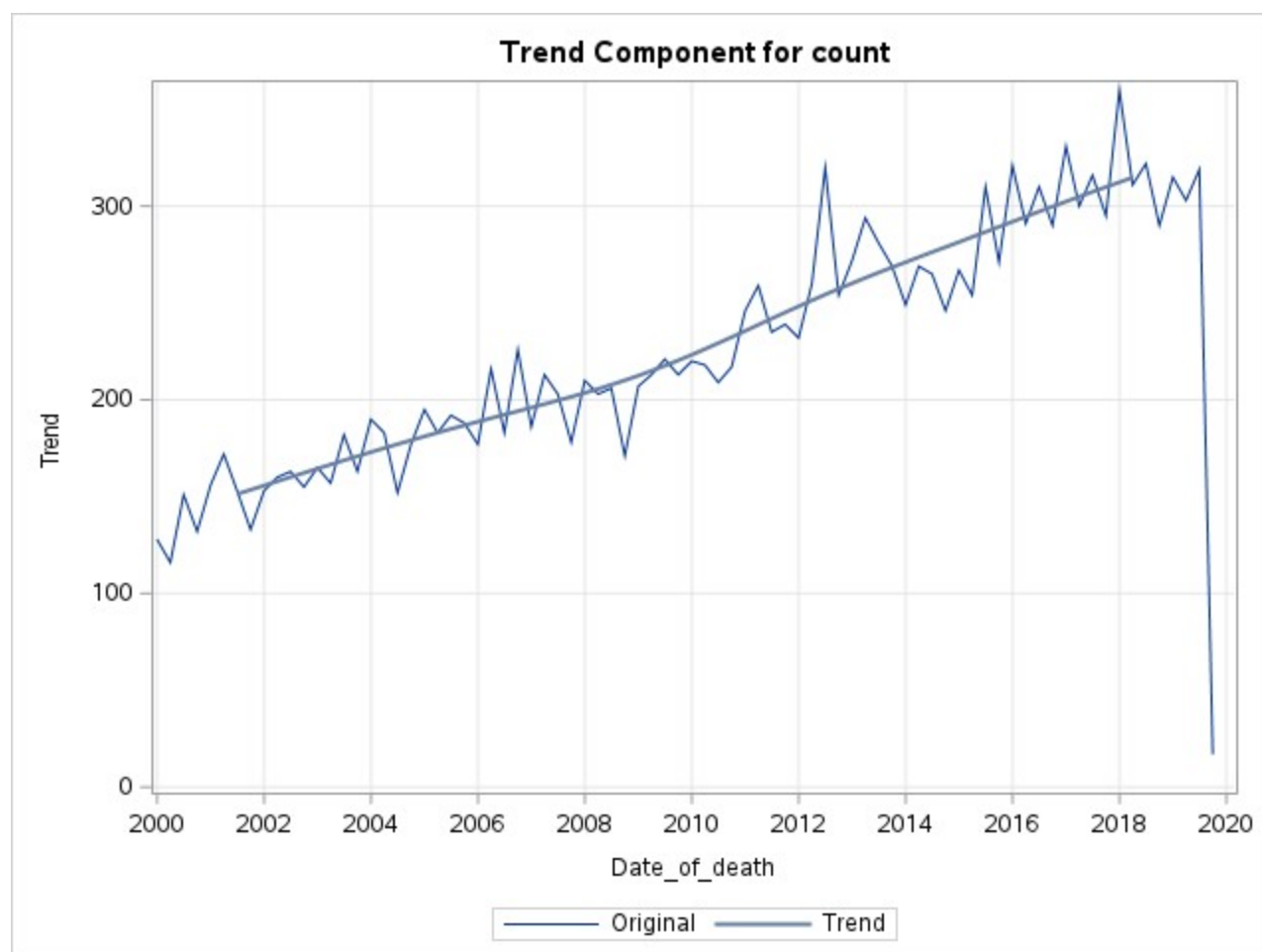| Variable Information	
Name	count
Label	
First	DEC2002
Last	FEB2019
Number of Observations Read	195

Series Values for count

Correlations for count

Seasonal Decomposition/Adjustment for count

Seasonal Component for count

Trend-Cycle-Seasonal for count

Irregular Component for count

Trend Component for count

Cycle Component for count