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Traceback (most recent call last):

File "<string>", line 26, in <module>
ImportError: No module named 'matplotlib'

>Error. Command name: GET DATA

>(2269) Failure opening file: D:\DATA ANALYSIS\H Regression Tests and Models\Quasi Poisson Regression\SPSS_Output\tables\quasi_poisson_regression_spss_ready_data.csv

>Execution of this command stops.

>Error # 105. Command name: EXECUTE

>This command is not valid before a working file has been defined.

>Execution of this command stops.

>Error # 100. Command name: VARIABLE LABELS

>This command is not permitted before the beginning of file definition

>commands.

>Execution of this command stops.

>Error # 100. Command name: FORMATS

>This command is not permitted before the beginning of file definition

>commands.

>Execution of this command stops.

>Error # 105. Command name: EXECUTE

>This command is not valid before a working file has been defined.

>Execution of this command stops.

>Error # 105. Command name: SAVE

>This command is not valid before a working file has been defined.

>Execution of this command stops.

Quasi Poisson Regression: Data Check

Quasi Poisson Regression: Data Check
Count outcome and predictors used by SPSS GENLIN

```
>Error # 105. Command name: DESCRIPTIVES  
>This command is not valid before a working file has been defined.  
>Execution of this command stops.
```

Quasi Poisson Regression: Factor Levels

>Error # 105. Command name: FREQUENCIES

>This command is not valid before a working file has been defined.

>Execution of this command stops.

Quasi Poisson Regression: Count Outcome Distribution

>Error # 105. Command name: GRAPH

>This command is not valid before a working file has been defined.

>Execution of this command stops.

Quasi Poisson Regression: Count by Main Predictor

>Error # 105. Command name: GRAPH

>This command is not valid before a working file has been defined.

>Execution of this command stops.

Quasi Poisson Regression: GENLINwith Pearson Scale

>Warning # 2004. Command name: SUBTITLE

>The subtitle given exceeds 60 characters in length. The first 60 characters
>will be used.

Quasi Poisson Regression: GENLINwith Pearson Scale
Poisson log mean model with SCALE=PEARSONas the SPSS approx

```
>Error # 105. Command name: GENLIN  
>This command is not valid before a working file has been defined.  
>Execution of this command stops.
```