```
PRESERVE.
SET DECIMAL DOT.

GET DATA  /TYPE=TXT
  /FILE="E:\Data Science and Coding\Python\Projects\Final Year Project Analysi
s\eeg_analysis\post_field_trip_processing\left_target_P200.csv"
  /ENCODING='UTF8'
  /DELIMITERS=","
  /QUALIFIER='"'
  /ARRANGEMENT=DELIMITED
  /FIRSTCASE=2
  /DATATYPEMIN PERCENTAGE=95.0
  /VARIABLES=
  cueValid_silence AUTO
  cueValid_white AUTO
  cueValid_lofi AUTO
  cueInvalid_silence AUTO
  cueInvalid_white AUTO
  cueInvalid_lofi AUTO
  /MAP.
RESTORE.
CACHE.
EXECUTE.

Data written to the working file.
6 variables and 11 cases written.
Variable: cueValid_silence   Type: Number  Format : F18.16
Variable: cueValid_white     Type: Number  Format : F18.16
Variable: cueValid_lofi      Type: Number  Format : F18.16
Variable: cueInvalid_silence   Type: Number  Format : F19.16
Variable: cueInvalid_white   Type: Number  Format : F19.16
Variable: cueInvalid_lofi    Type: Number  Format : F10.7

DATASET NAME DataSet5 WINDOW=FRONT.
GLM cueValid_silence cueValid_white cueValid_lofi cueInvalid_silence cueInvali
d_white
    cueInvalid_lofi
  /WSFACTOR=cue_validity 2 Polynomial sound_condition 3 Polynomial
  /METHOD=SSTYPE(3)
  /PLOT=PROFILE(sound_condition*cue_validity) TYPE=LINE ERRORBAR=NO MEANREFERE
NCE=NO YAXIS=AUTO
  /EMMEANS=TABLES(cue_validity)
```

```
/EMMEANS=TABLES(sound_condition)
/EMMEANS=TABLES(cue_validity*sound_condition)
/PRINT=DESCRIPTIVE
/CRITERIA=ALPHA(.05)
/WSDESIGN=cue_validity sound_condition cue_validity*sound_condition.
```