

* Encoding: UTF-8.

*AI images.

USE ALL.

COMPUTE filter_\$=(control = 0).

VARIABLE LABELS filter_\$ 'control = 0 (FILTER)'.
VALUE LABELS filter_\$ 0 'Not Selected' 1 'Selected'.
FORMATS filter_\$ (f1.0).
FILTER BY filter_\$.
EXECUTE.

*Generalized Linear Mixed Models.

GENLINMIXED

/DATA_STRUCTURE SUBJECTS=subject

/FIELDS TARGET=choice TRIALS=NONE OFFSET=NONE

/TARGET_OPTIONS DISTRIBUTION=MULTINOMIAL LINK=LOGIT

/FIXED EFFECTS=condition USE_INTERCEPT=TRUE

/RANDOM EFFECTS=condition USE_INTERCEPT=TRUE SUBJECTS=subject COVARIANCE_TYPE=V
IANCE_COMPONENTS

SOLUTION=FALSE

/BUILD_OPTIONS TARGET_CATEGORY_ORDER=ASCENDING INPUTS_CATEGORY_ORDER=ASC
ING MAX_ITERATIONS=100

CONFIDENCE_LEVEL=95 DF_METHOD=SATTERTHWAITE COVB=MODEL PCONVERGE=0.00000'
SOLUTE) SCORING=0

SINGULAR=0.0000000000001

/EMMEANS_OPTIONS SCALE=ORIGINAL PADJUST=LSD.

*Control.

USE ALL.

COMPUTE filter_\$=(control = 1).

VARIABLE LABELS filter_\$ 'control = 1 (FILTER)'.
VALUE LABELS filter_\$ 0 'Not Selected' 1 'Selected'.
FORMATS filter_\$ (f1.0).
FILTER BY filter_\$.
EXECUTE.

*Generalized Linear Mixed Models.

GENLINMIXED

/DATA_STRUCTURE SUBJECTS=subject

/FIELDS TARGET=choice TRIALS=NONE OFFSET=NONE

/TARGET_OPTIONS DISTRIBUTION=MULTINOMIAL LINK=LOGIT

/FIXED EFFECTS=condition USE_INTERCEPT=TRUE

/RANDOM EFFECTS=condition USE_INTERCEPT=TRUE SUBJECTS=subject COVARIANCE_TYPE=V
IANCE_COMPONENTS

SOLUTION=FALSE

/BUILD_OPTIONS TARGET_CATEGORY_ORDER=ASCENDING INPUTS_CATEGORY_ORDER=ASC
ING MAX_ITERATIONS=100

CONFIDENCE_LEVEL=95 DF_METHOD=SATTERTHWAITE COVB=MODEL PCONVERGE=0.00000'

```
SOLUTE) SCORING=0  
      SINGULAR=0.000000000001  
/EMMEANS_OPTIONS SCALE=ORIGINAL PADJUST=LSD.
```