

```
UNIANOVA NormalizedScoresBY age_cat
/METHOD=SSTYPE(3)
/INTERCEPT=INCLUDE
/POSTHOC=age_cat(TUKEY)
/PRINT DESCRIPTIVE
/CRITERIA=ALPHA(.05)
/DESIGN=age_cat.
```

Univariate Analysis of Variance

Notes		
Output Created		10-JUN-2024 11:35:08
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	405
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		UNIANOVA NormalizedScores BY age_cat /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /POSTHOC=age_cat (TUKEY) /PRINT DESCRIPTIVE /CRITERIA=ALPHA(.05) /DESIGN=age_cat.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Warnings

Post hoc tests are not performed for age\_cat because there are fewer than three groups.

## Between-Subjects Factors

		N
age_cat	Adult	95
	Teen_aged_child	310

## Descriptive Statistics

Dependent Variable: Normalized Scores

age_cat	Mean	Std. Deviation	N
Adult	.3316134424	1.028994740	95
Teen_aged_child	-.108703097	.9623577745	310
Total	-.005418970	.9947922123	405

## Tests of Between-Subjects Effects

Dependent Variable: Normalized Scores

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	14.098 <sup>a</sup>	1	14.098	14.730	.000
Intercept	3.613	1	3.613	3.775	.053
age_cat	14.098	1	14.098	14.730	.000
Error	385.705	403	.957		
Total	399.815	405			
Corrected Total	399.803	404			

a. R Squared = .035 (Adjusted R Squared = .033)