```
NPAR TESTS
  /K-S(NORMAL)=Forest_is_cut Caravan_goes Normativity Baby_shoes
Baby_shoes_multi Gender Age
    Psychogeometry Children
  /STATISTICS DESCRIPTIVES
  /MISSING ANALYSIS.
```

# NPar Tests

**Notes**

| | | |
|---|---|---|
| Output Created | | 23-APR-2021 16:55:55 |
| Comments | | |
| Input | Data | C:\Users\vitart0\OneDrive\Documents\!MyDocs\!Sience\SPSS\Hemingway\Hemingway's six-word story effect (en).sav |
| | Active Dataset | DataSet1 |
| | Filter | <none> |
| | Weight | <none> |
| | Split File | <none> |
| | N of Rows in Working Data File | 103 |
| Missing Value Handling | Definition of Missing | User-defined missing values are treated as missing. |
| | Cases Used | Statistics for each test are based on all cases with valid data for the variable(s) used in that test. |

| | | |
|---|---|---|
| Syntax | | NPAR TESTS<br><br>/K-S(NORMAL)=Forest_is_cut Caravan_goes Normativity Baby_shoes Baby_shoes_multi Gender Age Psychogeometry Children<br>/STATISTICS DESCRIPTIVES<br>/MISSING ANALYSIS. |
| Resources | Processor Time | 00:00:00.00 |
| | Elapsed Time | 00:00:00.02 |
| | Number of Cases Allowed[a] | 262144 |

a. Based on availability of workspace memory.

**Descriptive Statistics**

| | N | Mean | Std. Deviation | Minimum | Maximum |
|---|---|---|---|---|---|
| Forest_is_cut | 103 | 1.23 | .425 | 1 | 2 |
| Caravan_goes | 103 | 1.34 | .476 | 1 | 2 |
| Normativity | 103 | 1.43 | .709 | 0 | 2 |
| Baby_shoes | 103 | 1.75 | .437 | 1 | 2 |
| Baby_shoes_multi | 103 | 1.96 | .685 | 1 | 3 |
| Gender | 103 | 1.64 | .482 | 1 | 2 |
| Age | 103 | 36.77 | 9.908 | 20 | 64 |
| Psychogeometry | 103 | 2.88 | 1.323 | 1 | 5 |
| Children | 103 | .61 | .490 | 0 | 1 |

**One-Sample Kolmogorov-Smirnov Test**

| | | Forest_is_cut | Caravan_goes | Normativity | Baby_shoes | Baby_shoes_multi | Gender | Age | Psychogeometry | Children |
|---|---|---|---|---|---|---|---|---|---|---|
| N | | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 | 103 |
| Normal Parameters[a,b] | Mean | 1.23 | 1.34 | 1.43 | 1.75 | 1.96 | 1.64 | 36.77 | 2.88 | .61 |
| | Std. Deviation | .425 | .476 | .709 | .437 | .685 | .482 | 9.908 | 1.323 | .490 |
| Most Extreme Differences | Absolute | .475 | .423 | .344 | .466 | .270 | .413 | .082 | .179 | .398 |
| | Positive | .475 | .423 | .209 | .282 | .264 | .267 | .082 | .156 | .282 |
| | Negative | -.292 | -.257 | -.344 | -.466 | -.270 | -.413 | -.055 | -.179 | -.398 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Test Statistic | .475 | .423 | .344 | .466 | .270 | .413 | .082 | .179 | .398 |
| Asymp. Sig. (2-tailed) | .000[c] | .000[c] | .000[c] | .000[c] | .000[c] | .000[c] | .088[c] | .000[c] | .000[c] |

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.