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

Univariate Analysis of Variance

Notes

| Output Created | | 10-JUN-2024 11:27:42 | |
|------------------------|-----------------------------------|--|--|
| Comments | | | |
| Input | Active Dataset | DataSet1 | |
| | Filter | <none></none> | |
| | Weight | <none></none> | |
| | Split File | <none></none> | |
| | N of Rows in Working Data File | 406 | |
| 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 District /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /POSTHOC=District (TUKEY) /PRINT DESCRIPTIVE /CRITERIA=ALPHA(.05) /DESIGN=District. | |
| Resources | Processor Time | 00:00:00 | |
| | Elapsed Time | 00:00:00.00 | |

Warnings

Post hoc tests are not performed for District because there are fewer than three groups.

Between-Subjects Factors

V

| D | istrict | Purulia | 125 |
|---|---------|-------------------|-----|
| | | South_24_Parganas | 281 |

Descriptive Statistics

Dependent Variable: Normalized Scores

| District | Mean | Std. Deviation | N |
|-------------------|-------------|----------------|-----|
| Purulia | 330379396 | 1.040426509 | 125 |
| South_24_Parganas | .1472517249 | .9468469521 | 281 |
| Total | .0001978083 | .9999883147 | 406 |

Tests of Between-Subjects Effects

Dependent Variable: Normalized Scores

| Source | Type III Sum of Squares | df | Mean Square | F | Sig. |
|-----------------|----------------------------|-----|-------------|--------|------|
| Corrected Model | 19.737 ^a | 1 | 19.737 | 20.697 | .000 |
| Intercept | 2.901 | 1 | 2.901 | 3.043 | .082 |
| District | 19.737 | 1 | 19.737 | 20.697 | .000 |
| Error | 385.254 | 404 | .954 | | |
| Total | 404.991 | 406 | | | |
| Corrected Total | 404.991 | 405 | | | |

a. R Squared = .049 (Adjusted R Squared = .046)