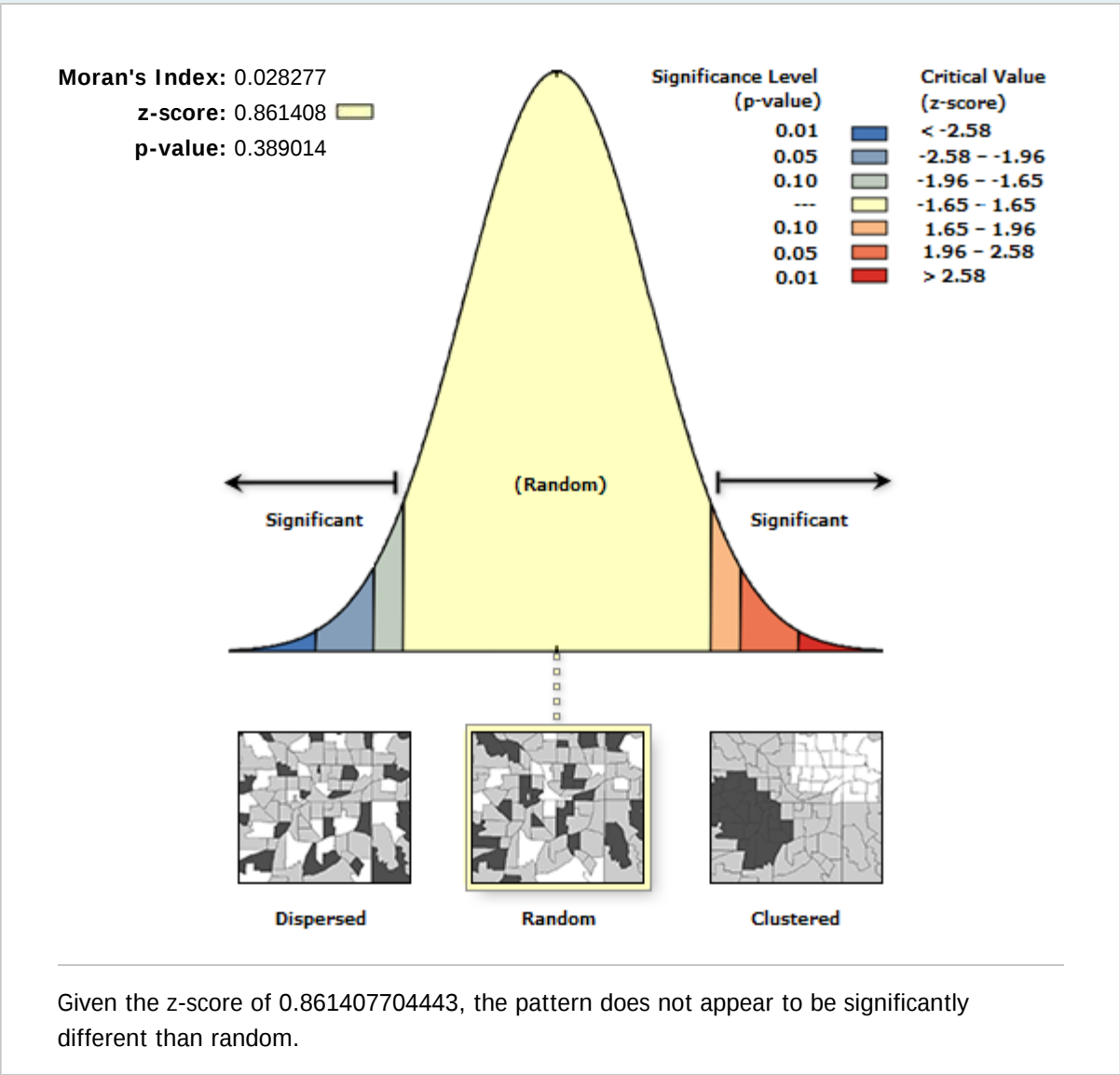


## Spatial Autocorrelation Report



### Global Moran's I Summary

|                 |           |
|-----------------|-----------|
| Moran's Index:  | 0.028277  |
| Expected Index: | -0.002597 |
| Variance:       | 0.001285  |
| z-score:        | 0.861408  |
| p-value:        | 0.389014  |

### Dataset Information

|                      |                  |
|----------------------|------------------|
| Input Feature Class: | MT_Ele_points    |
| Input Field:         | GROUP SIZE       |
| Conceptualization:   | INVERSE_DISTANCE |
| Distance Method:     | EUCLIDEAN        |

|                             |                  |
|-----------------------------|------------------|
| <b>Row Standardization:</b> | False            |
| <b>Distance Threshold:</b>  | 2141.5019 Meters |
| <b>Weights Matrix File:</b> | None             |
| <b>Selection Set:</b>       | False            |