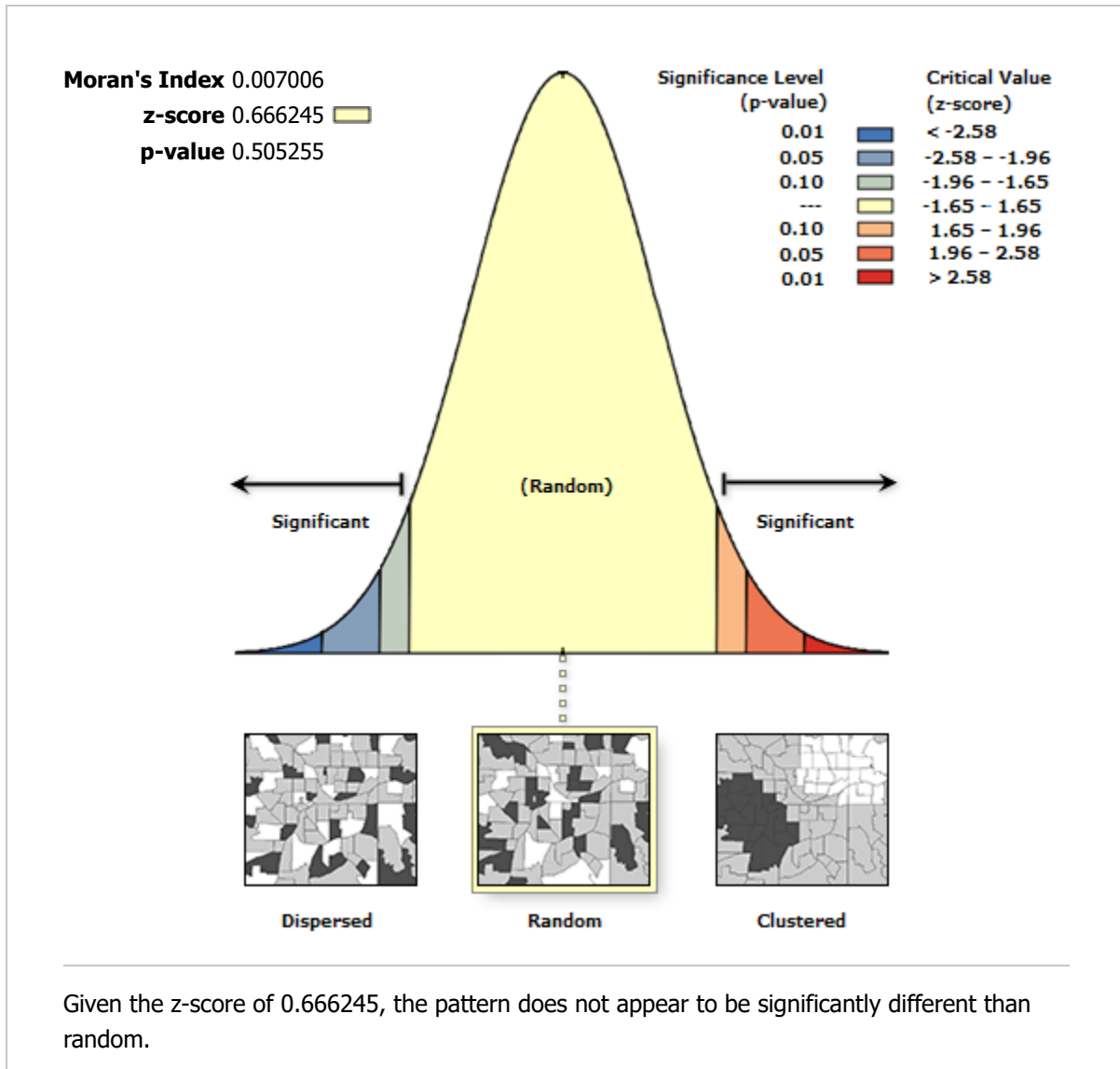


Spatial Autocorrelation Report



Global Moran's I Summary

| | |
|-----------------------|-----------|
| Moran's Index | 0.007006 |
| Expected Index | -0.020000 |
| Variance | 0.001643 |
| z-score | 0.666245 |
| p-value | 0.505255 |

Dataset Information

| | |
|-----------------------------|---|
| Input Feature Class: | USA_Crime_Join |
| Input Field: | VIOLENT_CRIME_AND_SOLVED_CRIME_BY_STATE__2024__SHEET1_CSV_VIOLE |

| | |
|-----------------------------|--------------------------|
| Conceptualization: | CONTIGUITY_EDGES_CORNERS |
| Distance Method: | EUCLIDEAN |
| Row Standardization: | True |
| Distance Threshold: | None |
| Weights Matrix File: | None |
| Selection Set: | False |