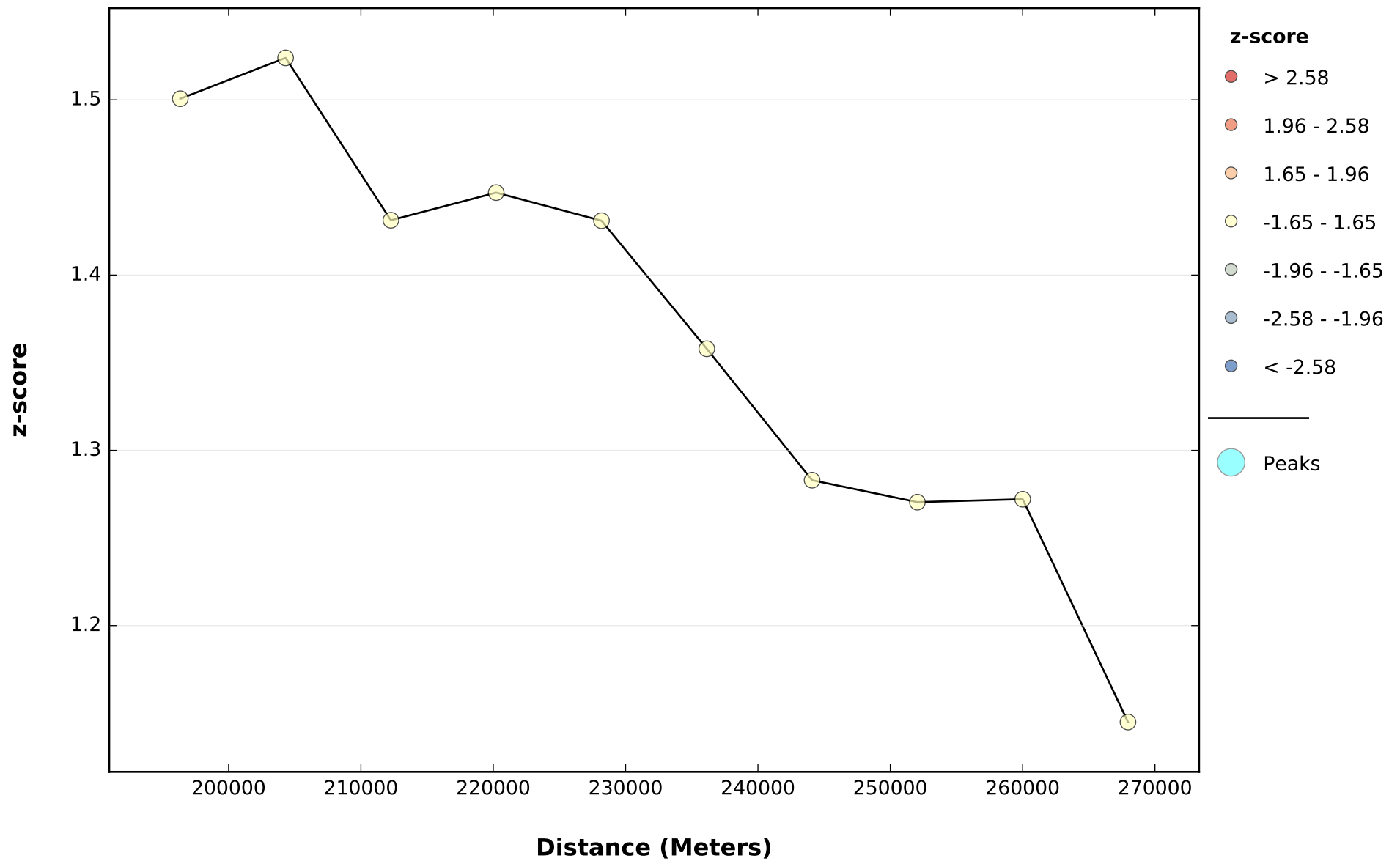


Spatial Autocorrelation by Distance



Global Moran's I Summary by Distance

Distance	Moran's Index	Expected Index	Variance	z-score	p-value
196349.00	0.054162	-0.021739	0.002558	1.500651	0.133446
204305.98	0.054443	-0.021739	0.002499	1.523933	0.127525
212262.95	0.048434	-0.021739	0.002404	1.431283	0.152349
220219.93	0.047800	-0.021739	0.002309	1.447070	0.147877
228176.91	0.044574	-0.021739	0.002147	1.431035	0.152420
236133.88	0.039955	-0.021739	0.002064	1.357956	0.174478
244090.86	0.032810	-0.021739	0.001808	1.282958	0.199507
252047.84	0.030704	-0.021739	0.001704	1.270432	0.203931
260004.81	0.028286	-0.021739	0.001546	1.272111	0.203334
267961.79	0.021314	-0.021739	0.001414	1.144976	0.252219

First Peak (Distance, Value): None, None

Max Peak (Distance, Value): None, None

Distance measured in Meters

Incremental Autocorrelation Parameters

Parameter Name	Input Value
Input Features	victims
Input Field	VICTIMS
Number of Distance Bands	10
Beginning Distance	196349.000000
Distance Increment	7956.976643
Distance Method	EUCLIDEAN
Row Standardization	True
Selection Set	False