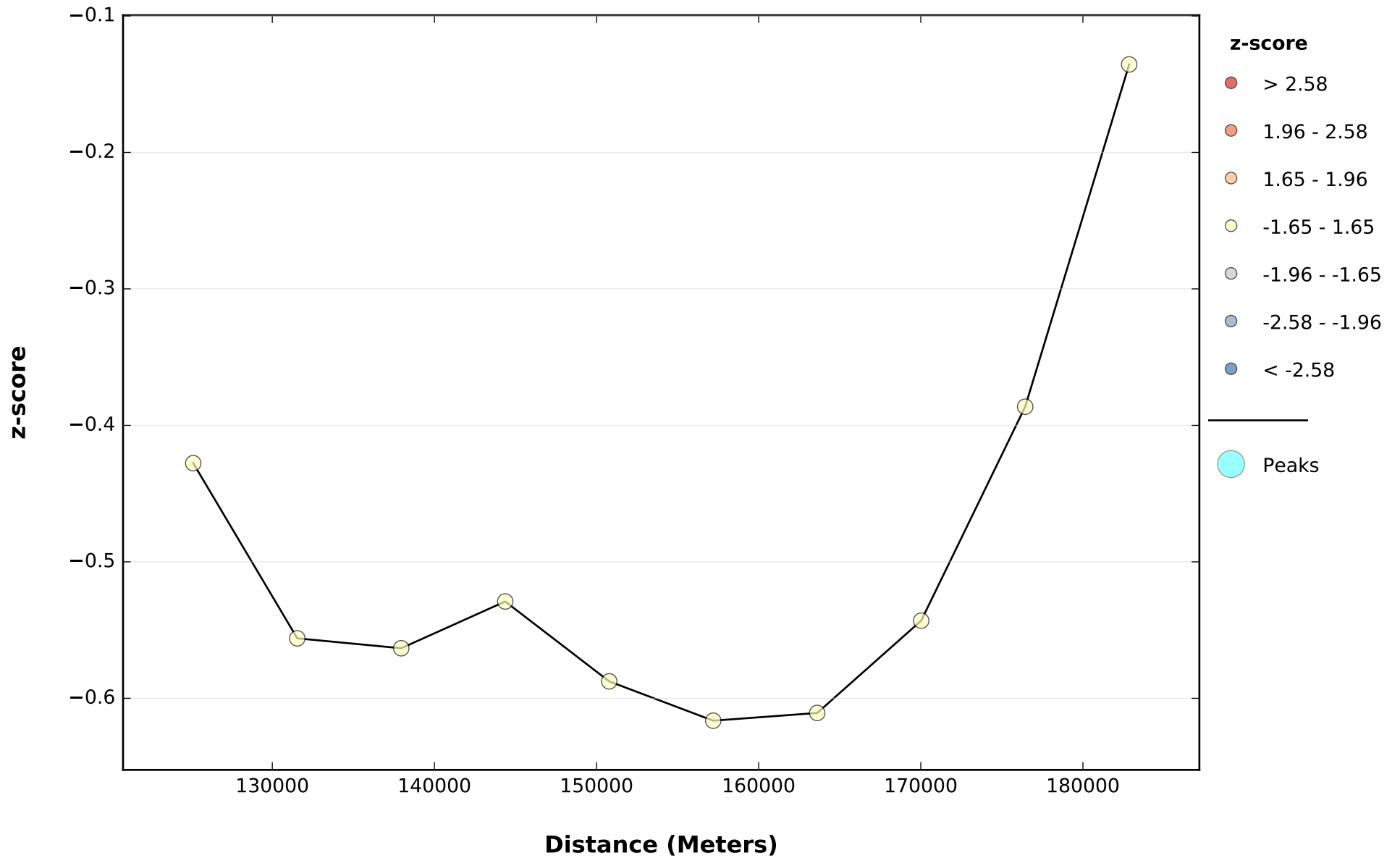


Spatial Autocorrelation by Distance



Global Moran's I Summary by Distance

Distance	Moran's Index	Expected Index	Variance	z-score	p-value
125124.00	-0.002282	-0.001258	0.000006	-0.427708	0.668863
131538.44	-0.002510	-0.001258	0.000005	-0.556042	0.578182
137952.89	-0.002452	-0.001258	0.000004	-0.563308	0.573225
144367.33	-0.002353	-0.001258	0.000004	-0.529044	0.596775
150781.77	-0.002447	-0.001258	0.000004	-0.587587	0.556810
157196.21	-0.002431	-0.001258	0.000004	-0.616378	0.537645
163610.66	-0.002373	-0.001258	0.000003	-0.610736	0.541374
170025.10	-0.002204	-0.001258	0.000003	-0.543092	0.587066
176439.54	-0.001909	-0.001258	0.000003	-0.386322	0.699258
182853.98	-0.001480	-0.001258	0.000003	-0.135542	0.892184

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_collect_events
Input Field	ICOUNT
Number of Distance Bands	10
Beginning Distance	125124.000000
Distance Increment	6414.442595
Distance Method	EUCLIDEAN
Row Standardization	True
Selection Set	False