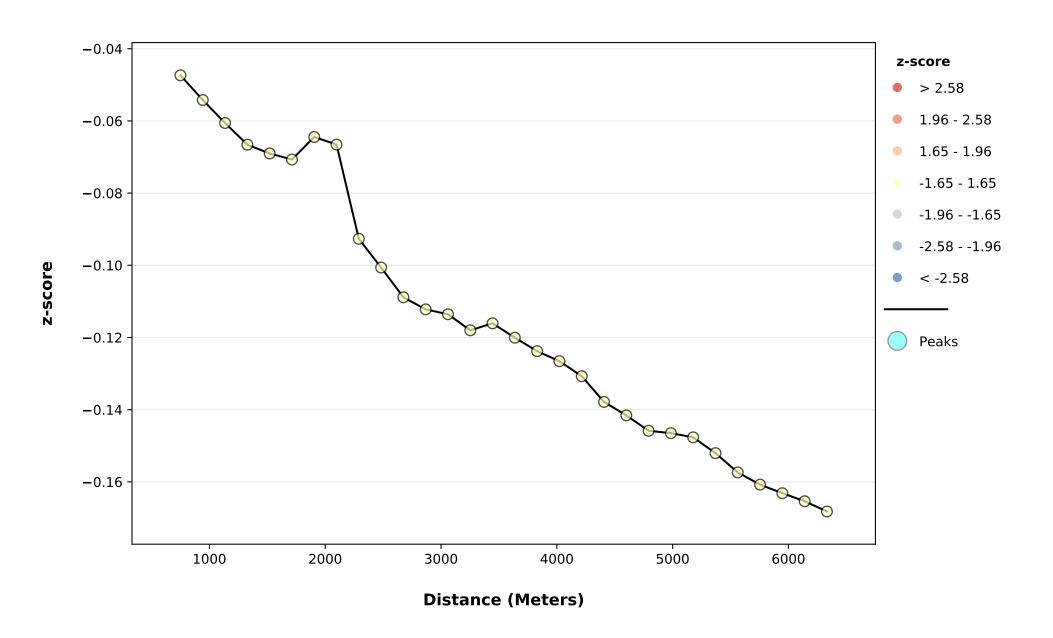# Global Moran's I Summary by Distance

Distance	Moran's Index	Expected Index	Variance	z-score	p-value
750.00	-0.000661	-0.000331	0.000049	-0.047366	0.962222
942.50	-0.000661	-0.000331	0.000037	-0.054207	0.956770
1135.00	-0.000661	-0.000331	0.000030	-0.060576	0.951697
1327.50	-0.000667	-0.000331	0.000026	-0.066593	0.946906
1519.99	-0.000655	-0.000331	0.000022	-0.069013	0.944979
1712.49	-0.000641	-0.000331	0.000019	-0.070699	0.943638
1904.99	-0.000598	-0.000331	0.000017	-0.064445	0.948616
2097.49	-0.000592	-0.000331	0.000015	-0.066553	0.946938
2289.99	-0.000676	-0.000331	0.000014	-0.092670	0.926166
2482.49	-0.000690	-0.000331	0.000013	-0.100623	0.919850
2674.99	-0.000705	-0.000331	0.000012	-0.108866	0.913309
2867.49	-0.000702	-0.000331	0.000011	-0.112209	0.910657
3059.98	-0.000694	-0.000331	0.000010	-0.113563	0.909584
3252.48	-0.000695	-0.000331	0.000010	-0.118005	0.906063
3444.98	-0.000678	-0.000331	0.000009	-0.116072	0.907595
3637.48	-0.000679	-0.000331	0.000008	-0.120058	0.904438
3829.98	-0.000680	-0.000331	0.000008	-0.123794	0.901478
4022.48	-0.000679	-0.000331	0.000008	-0.126570	0.899281

Global Moran's I Summary by Distance (Cont.)

Distance	Moran's Index	Expected Index	Variance	z-score	p-value
4214.98	-0.000681	-0.000331	0.000007	-0.130722	0.895996
4407.48	-0.000691	-0.000331	0.000007	-0.137856	0.890354
4599.97	-0.000692	-0.000331	0.000007	-0.141575	0.887416
4792.47	-0.000695	-0.000331	0.000006	-0.145846	0.884043
4984.97	-0.000689	-0.000331	0.000006	-0.146499	0.883527
5177.47	-0.000684	-0.000331	0.000006	-0.147665	0.882607
5369.97	-0.000687	-0.000331	0.000005	-0.152042	0.879154
5562.47	-0.000692	-0.000331	0.000005	-0.157386	0.874941
5754.97	-0.000693	-0.000331	0.000005	-0.160764	0.872279
5947.46	-0.000692	-0.000331	0.000005	-0.163140	0.870408
6139.96	-0.000691	-0.000331	0.000005	-0.165361	0.868660
6332.46	-0.000690	-0.000331	0.000005	-0.168206	0.866421

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	C:\Users\albe9057\Documents\GitHub\traffic_accidents_spatial_analysis\src\nhtsa_analysis\..\..\w
Input Field	CRASH_RATE_FHWA
Number of Distance Bands	30
Beginning Distance	750.000000
Distance Increment	192.498693
Distance Method	EUCLIDEAN
Row Standardization	True
Selection Set	False