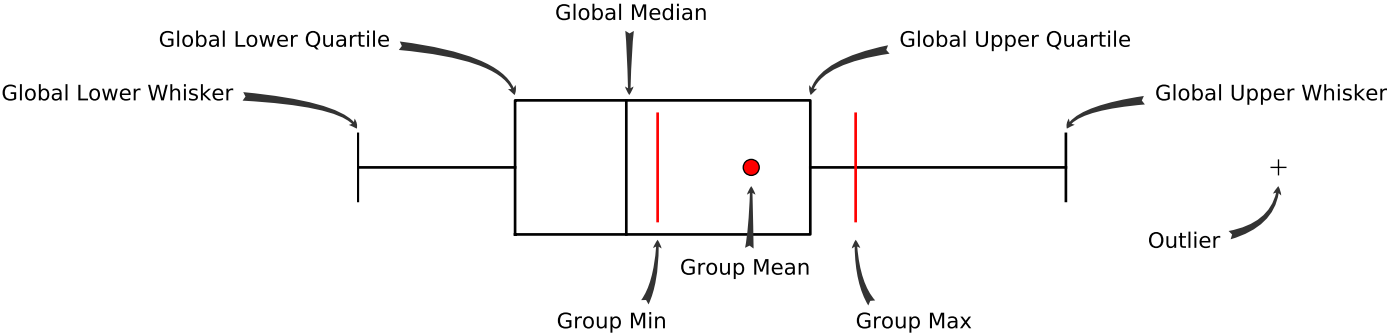


Group-Wise Summary



Overall Variable Statistics

Variable	Mean	Std. Dev.	Min	Max	R2	
INJ	9.6590	26.3506	0.0000	350.0000	0.8512	
F_SCALE	1.7993	0.9858	0.0000	5.0000	0.6291	

Group 1: Count = 16, Std. Distance = 57.7121

Variable	Mean	Std. Dev.	Min	Max	Share	
INJ	177.7500	57.7099	122.0000	350.0000	0.6514	
F_SCALE	3.4375	0.4961	3.0000	4.0000	0.2000	

Group 2: Count = 696, Std. Distance = 5.4430

Variable	Mean	Std. Dev.	Min	Max	Share	
INJ	3.9569	5.4044	0.0000	39.0000	0.1114	
F_SCALE	1.3649	0.6469	0.0000	2.0000	0.4000	

Group-Wise Summary (cont.)

Group 3: Count = 35, Std. Distance = 17.0084

Variable	Mean	Std. Dev.	Min	Max	Share	
INJ	52.4286	16.9963	28.0000	100.0000	0.2057	
F_SCALE	3.4000	0.6414	2.0000	5.0000	0.6000	

Group 4: Count = 165, Std. Distance = 7.9879

Variable	Mean	Std. Dev.	Min	Max	Share	
INJ	8.3394	7.9807	0.0000	31.0000	0.0886	
F_SCALE	3.1333	0.3399	3.0000	4.0000	0.2000	

Variable-Wise Summary

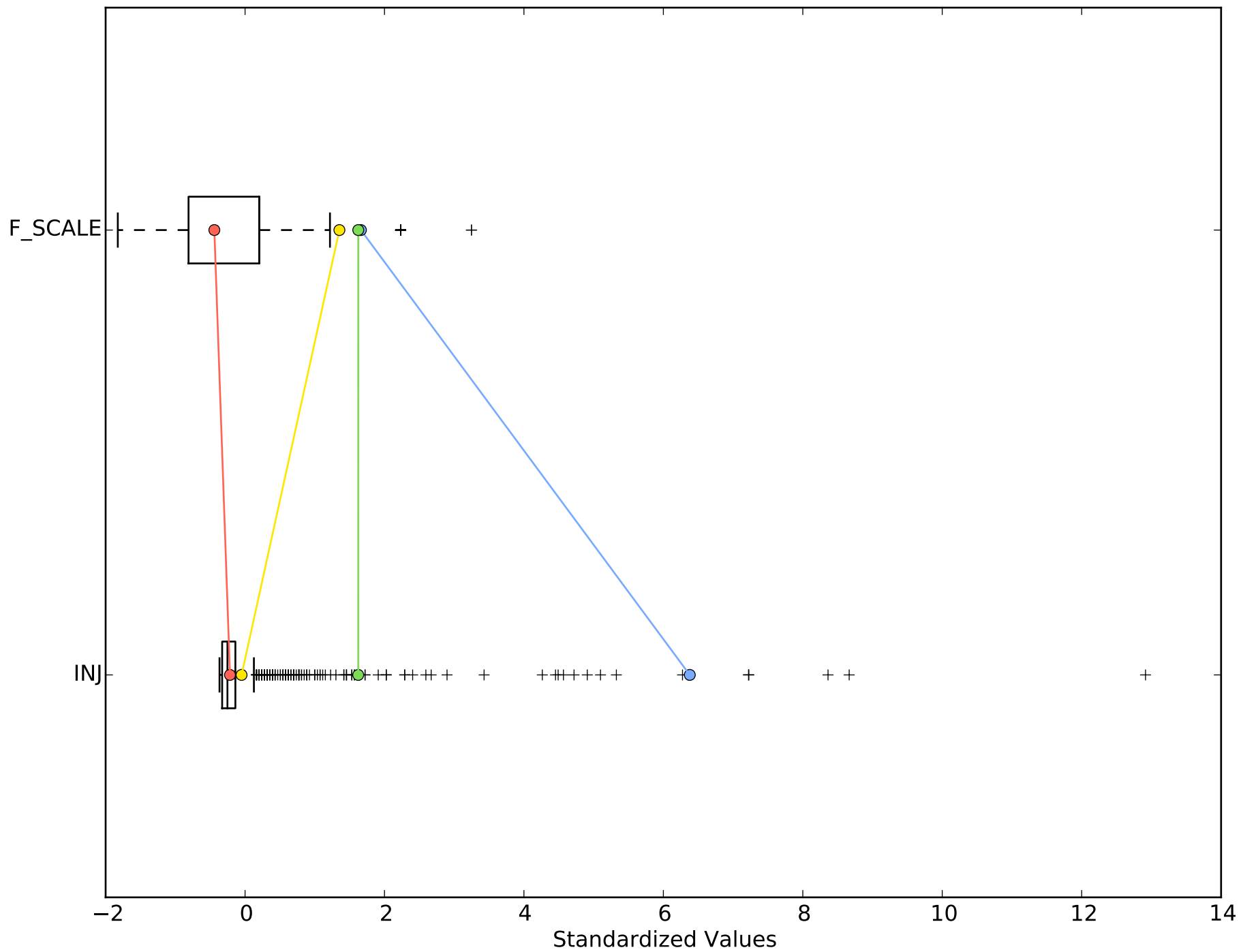
INJ: R2 = 0.85

Group	Mean	Std. Dev.	Min	Max	Share	
1	177.7500	57.7099	122.0000	350.0000	0.6514	
2	3.9569	5.4044	0.0000	39.0000	0.1114	
3	52.4286	16.9963	28.0000	100.0000	0.2057	
4	8.3394	7.9807	0.0000	31.0000	0.0886	
Total	9.6590	26.3506	0.0000	350.0000	1.0000	

F_SCALE: R2 = 0.63

Group	Mean	Std. Dev.	Min	Max	Share	
1	3.4375	0.4961	3.0000	4.0000	0.2000	
2	1.3649	0.6469	0.0000	2.0000	0.4000	
3	3.4000	0.6414	2.0000	5.0000	0.6000	
4	3.1333	0.3399	3.0000	4.0000	0.2000	
Total	1.7993	0.9858	0.0000	5.0000	1.0000	

Parallel Box Plot



Grouping Analysis Parameters

Parameter Name	Input Value
Input Features	Tornadoes2000
Unique ID Field	TornadoID
Output Feature Class	None
Analysis Fields	INJ
	F_SCALE
Spatial Constraints	NO_SPATIAL_CONSTRAINT
Distance Method	EUCLIDEAN
Number of Neighbors	None
Weights Matrix File	None
Initialization Method	GET_SEEDS_FROM_FIELD
Initialization Field	SEED