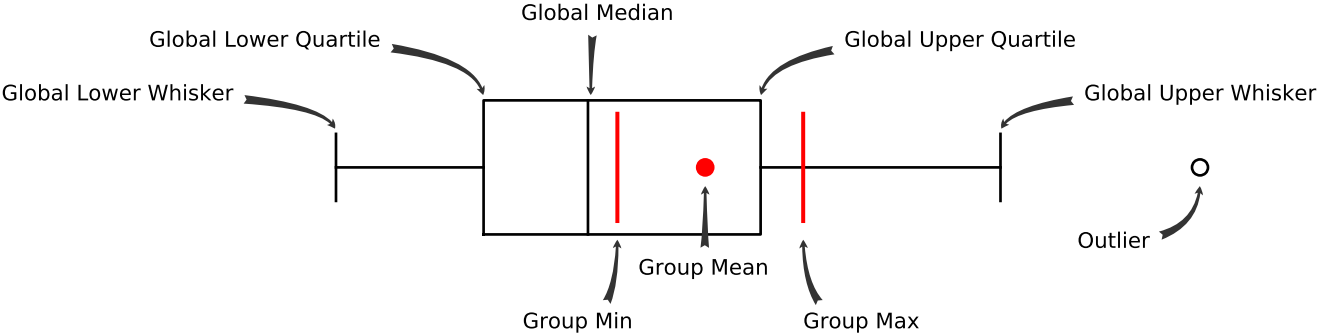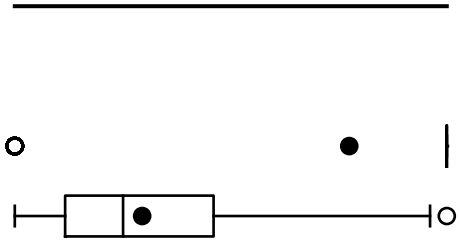# Group-Wise Summary


Overall Variable Statistics: Count = 217; Std. Distance = 5261.0921; SSD = 31.0981

Variable	Mean	Std. Dev.	Min	Max	R2
TYPE_INT	8.8710	2.0906	5.0000	10.0000	1.0000
POPULATION	19421.1060	5261.0917	12418.0000	36173.0000	0.8567

Group 1: Count = 34; Std. Distance = 1693.2590; SSD = 3.5219

Variable	Mean	Std. Dev.	Min	Max	Share
TYPE_INT	5.0000	0.0000	5.0000	5.0000	0.0000
POPULATION	14546.2647	1693.2590	12418.0000	18171.0000	0.2422
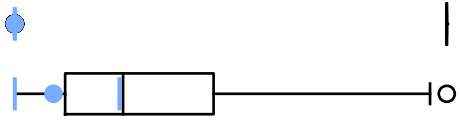
Group 2: Count = 15; Std. Distance = 2720.3342; SSD = 4.0104

Variable	Mean	Std. Dev.	Min	Max	Share
TYPE_INT	5.0000	0.0000	5.0000	5.0000	0.0000
POPULATION	22357.4000	2720.3342	18703.0000	27056.0000	0.3516
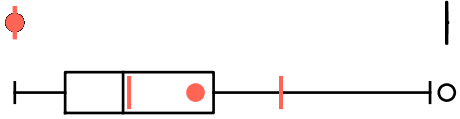
Group-Wise Summary (cont.)

Group 3: Count = 54; Std. Distance = 1278.7784; SSD = 3.1903

Variable	Mean	Std. Dev.	Min	Max	Share	
TYPE_INT	10.0000	0.0000	10.0000	10.0000	0.0000	
POPULATION	14590.0926	1278.7784	12468.0000	16842.0000	0.1841	

Group 4: Count = 48; Std. Distance = 2879.7726; SSD = 14.3816

Variable	Mean	Std. Dev.	Min	Max	Share	
TYPE_INT	10.0000	0.0000	10.0000	10.0000	0.0000	
POPULATION	27257.1458	2879.7726	23595.0000	36173.0000	0.5295	

Group 5: Count = 66; Std. Distance = 1585.4897; SSD = 5.9940

Variable	Mean	Std. Dev.	Min	Max	Share	
TYPE_INT	10.0000	0.0000	10.0000	10.0000	0.0000	
POPULATION	19518.7576	1585.4897	17099.0000	22624.0000	0.2326	
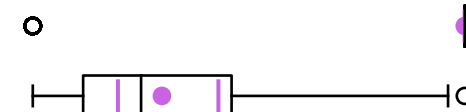
Variable-Wise Summary

TYPE_INT: R2 = 1.00

Group	Mean	Std. Dev.	Min	Max	Share	
1	5.0000	0.0000	5.0000	5.0000	0.0000	
2	5.0000	0.0000	5.0000	5.0000	0.0000	
3	10.0000	0.0000	10.0000	10.0000	0.0000	
4	10.0000	0.0000	10.0000	10.0000	0.0000	
5	10.0000	0.0000	10.0000	10.0000	0.0000	
Total	8.8710	2.0906	5.0000	10.0000	1.0000	

POPULATION: R2 = 0.86

Group	Mean	Std. Dev.	Min	Max	Share	
1	14546.2647	1693.2590	12418.0000	18171.0000	0.2422	
2	22357.4000	2720.3342	18703.0000	27056.0000	0.3516	
3	14590.0926	1278.7784	12468.0000	16842.0000	0.1841	
4	27257.1458	2879.7726	23595.0000	36173.0000	0.5295	
5	19518.7576	1585.4897	17099.0000	22624.0000	0.2326	
Total	19421.1060	5261.0917	12418.0000	36173.0000	1.0000	

Parallel Box Plot
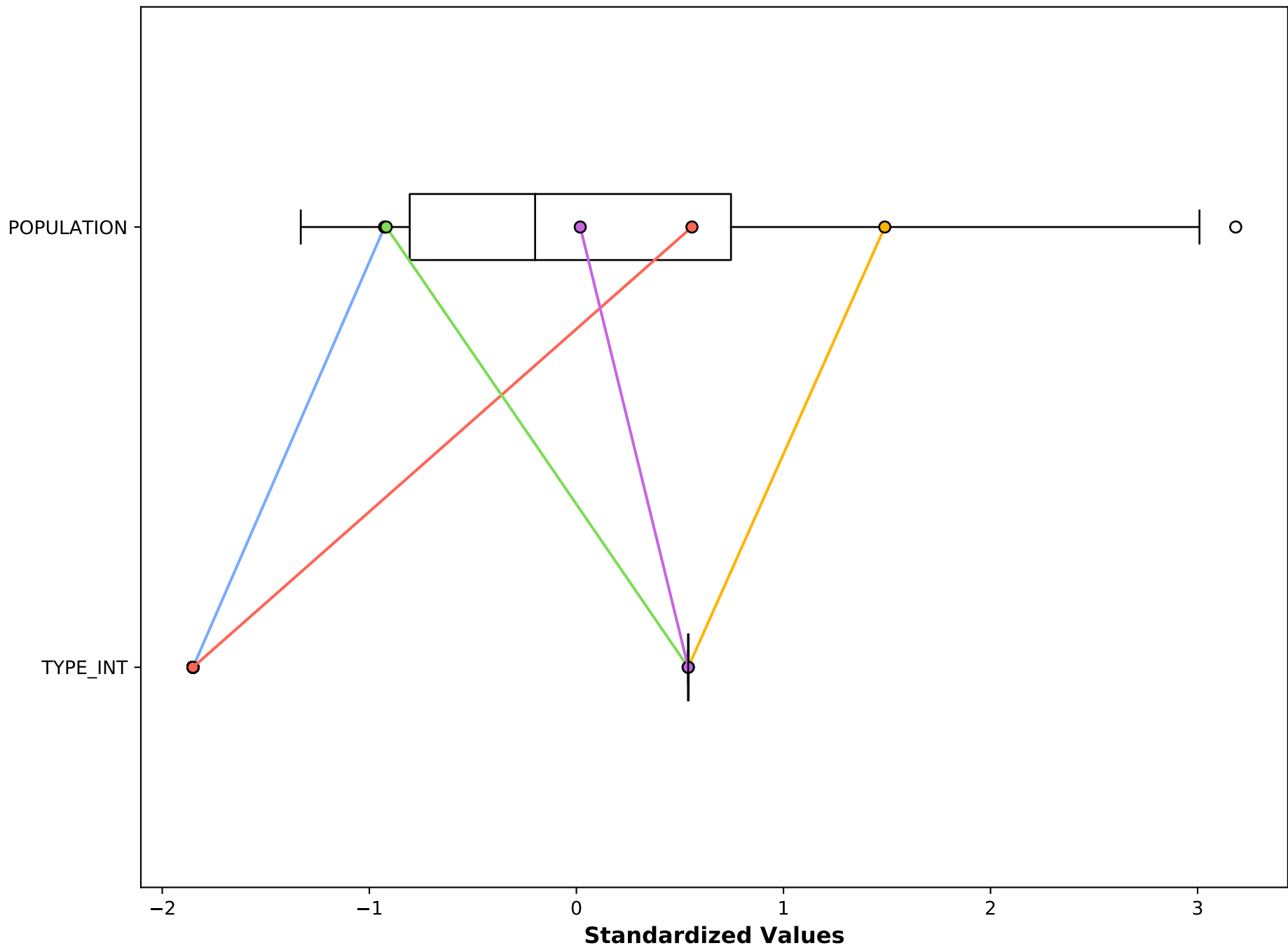
Grouping Analysis Parameters

Parameter Name	Input Value
Input Features	pop_hhhl
Unique ID Field	SOURCE_ID
Output Feature Class	None
Analysis Fields	POPULATION
	TYPE_INT
Spatial Constraints	NO_SPATIAL_CONSTRAINT
Distance Method	EUCLIDEAN
Number of Neighbors	None
Weights Matrix File	None
Initialization Method	FIND_SEED_LOCATIONS
Initialization Field	None
Selection Set	False

Pseudo F-Statistic Plot
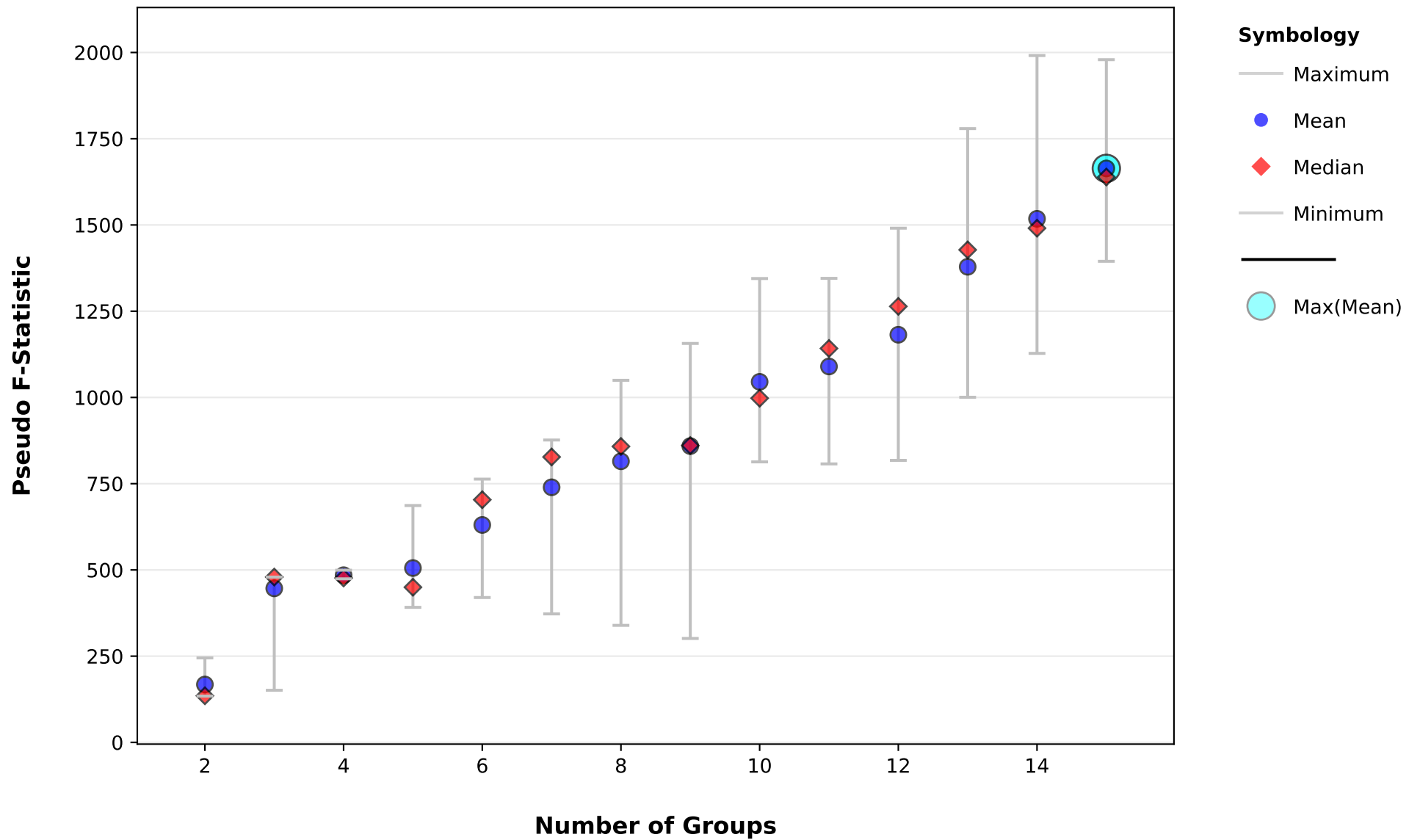
Pseudo F-Statistic Summary

Number of Groups	Mean	Minimum	Maximum	Median
2	167.8150	134.2906	244.8939	135.1287
3	446.4500	151.0583	479.2713	479.2713
4	484.6722	474.1751	499.1950	476.6484
5	505.4360	391.5150	686.6585	449.7799
6	630.3137	419.9386	763.2109	703.4122
7	739.5385	372.4439	876.5687	827.4201
8	814.8878	339.2850	1049.6866	857.9047
9	858.9685	301.2854	1156.5182	860.5865
10	1045.2099	813.1671	1344.7343	997.7227
11	1089.7220	807.3380	1345.2319	1142.0056
12	1181.7528	817.5482	1490.6709	1263.9359
13	1378.7027	1000.4957	1779.3273	1427.8200
14	1517.8770	1127.7266	1991.1707	1490.6183
15	1663.9708	1394.6365	1979.1884	1638.9860