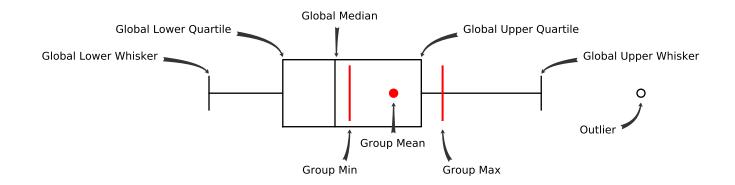
Group-Wise Summary



Variable	Mean	Std. Dev.	Min	Max	R2	
ETP	1442.0462	435.7382	490.9412	2314.1820	0.8112	•
DEM	780.5851	1084.6413	0.0000	4673.0000	0.7285	H
Q_BDK	8380.6230	30538.7986	11.7275	362759.0000	0.6573	
PP	2501.1707	1115.3090	254.9008	7943.5694	0.6054	

Group 1: Count = 27, Std. Distance = 56379.0521, SSD = 99.7050

Variable	Mean	Std. Dev.	Min	Max	Share	
ETP	1813.2966	187.2756	1582.5857	2248.9526	0.3655	H
DEM	69.2963	20.6412	0.0000	97.0000	0.0208	
Q_BDK	304166.8148	56377.6383	199501.0000	362759.0000	0.4501	
PP	3157.2816	352.0126	2349.4471	3717.4630	0.1779	

Group 2: Count = 47, Std. Distance = 2456.8481, SSD = 19.3438								
Variable	Mean	Std. Dev.	Min	Max	Share			
ETP	1564.4801	236.1504	1166.7427	2044.4104	0.4814			
DEM	1104.0213	247.7436	746.0000	1734.0000	0.2114	H		
Q_BDK	5774.8658	2417.6537	1333.4100	10823.4004	0.0262			
PP	1137.6066	271.8625	762.6468	1786.4289	0.1332			
Group 3: Cou	nt = 43, Std. Dis	tance = 99412.	3750, SSD = 46:	1.4798				
Variable	Mean	Std. Dev.	Min	Max	Share			
ETP	1741.0958	98.0975	1592.6308	1944.7409	0.1931			
DEM	82.7209	8.6005	69.0000	108.0000	0.0083			
Q_BDK	161892.2131	99411.7969	41.4146	304561.0000	0.8395			
PP	2811.7297	324.4209	2399.7400	3807.5609	0.1831			
Group 4: Cou	nt = 158, Std. D	istance = 28581	1541, SSD = 19	99.2811				
Variable	Mean	Std. Dev.	Min	Max	Share			
ETP	1565.8175	152.8192	1018.3209	1795.8514	0.4265			
DEM	291.7532	140.3093	163.0000	968.0000	0.1723	H		
Q_BDK	24149.9723	28575.0470	30.3633	97160.2969	0.2678			
PP	3238.0643	553.1877	2431.6489	5250.6451	0.3666			

Group 5: Count = 2796, Std. Distance = 21144.7494, SSD = 3061.9752									
Variable	Mean	Std. Dev.	Min	Max	Share				
ETP	1743.4204	166.4172	1032.3833	2314.1820	0.7030				
DEM	189.8856	144.3216	0.0000	1291.0000	0.2763				
Q_BDK	7477.7241	21130.2779	11.7275	213013.0000	0.5872				
PP	3060.9264	750.5057	886.8922	6385.2353	0.7151				
Group 6: Cour	nt = 243, Std. Di	stance = 3536.	5106, SSD = 318	8.1787					
Variable	Mean	Std. Dev.	Min	Max	Share				
ETP	1103.0498	298.0614	621.5789	1825.2158	0.6602				
DEM	1114.6296	609.4222	232.0000	3253.0000	0.6465				
Q_BDK	1482.5938	3377.5532	17.5850	15792.7002	0.0435				
PP	1748.0365	799.2533	662.8285	4057.6011	0.4415				
Group 7: Cour	nt = 57, Std. Dis	tance = 47558.	8859, SSD = 150	6.8084					
Variable	Mean	Std. Dev.	Min	Max	Share				
ETP	1911.1397	150.4161	1598.1614	2142.1041	0.2983				
DEM	96.3860	8.6729	81.0000	116.0000	0.0075				
Q_BDK	116992.6704	47555.9422	43562.8984	252069.0000	0.5748				
PP	2464.2489	507.2304	2005.1225	4011.3167	0.2609				

Group 8: Count = 48, Std. Distance = 28921.3070, SSD = 46.8345								
Variable	Mean	Std. Dev.	Min	Max	Share			
ETP	1942.2545	86.7268	1809.3299	2131.1644	0.1765			
DEM	132.8333	6.0805	120.0000	144.0000	0.0051			
Q_BDK	81017.4372	28920.3320	49541.3008	181070.0000	0.3626			
PP	1659.6426	220.9826	1256.5527	2066.3789	0.1053			
Group 9: Coun	t = 118, Std. Dis	stance = 1440.2	775, SSD = 111.	0426				
Variable	Mean	Std. Dev.	Min	Max	Share			
ETP	1169.2638	224.2738	683.9994	1593.8610	0.4990			
DEM	546.0000	282.0187	220.0000	1478.0000	0.2692			
Q_BDK	988.9814	1090.5076	41.3321	4339.4502	0.0118			
PP	5178.0552	869.1140	3248.2095	7646.7404	0.5721			
Group 10: Cou	nt = 542, Std. D	istance = 4814.	6554, SSD = 33	4.0645				
Variable	Mean	Std. Dev.	Min	Max	Share			
ETP	1484.9376	155.9859	745.6744	1693.0043	0.5196			
DEM	362.8469	152.8824	0.0000	1475.0000	0.3156			
Q_BDK	2591.3153	4751.9205	21.5645	29956.6992	0.0825			
PP	3185.3809	743.2723	1870.6199	5744.8757	0.5039			

Group 11: Count = 544, Std. Distance = 11561.9040, SSD = 200.9222								
Variable	Mean	Std. Dev.	Min	Max	Share			
ETP	1754.8548	65.3472	1589.1575	2118.1533	0.2901			
DEM	125.8860	41.8015	0.0000	279.0000	0.0597			
Q_BDK	2998.1664	11550.7556	20.4964	120013.0000	0.3308			
PP	2795.2662	501.6494	1667.4101	4347.1882	0.3485			
Group 12: Count = 1097, Std. Distance = 6743.0753, SSD = 2202.8951								
Variable	Mean	Std. Dev.	Min	Max	Share			
ETP	740.2398	212.1370	490.9412	1453.7053	0.5281			
DEM	2633.1367	1166.0724	0.0000	4673.0000	1.0000	H		
Q_BDK	2611.0510	6584.5869	25.0377	63986.3008	0.1763			
PP	1193.2610	841.1615	294.9625	7943.5694	0.9948			
Group 13: Cou	nt = 711 , Std. D	oistance = 13850).7738, SSD = 2	54.8306				
Variable	Mean	Std. Dev.	Min	Max	Share			
ETP	1630.2300	95.9191	1460.3455	2095.9563	0.3486			
DEM	258.9536	69.9553	0.0000	445.0000	0.0952	<u> </u>		
Q_BDK	3879.6249	13845.7629	24.7830	115001.0000	0.3170			
PP	2258.6886	353.1123	1299.9757	3415.6510	0.2752			

Group 14: Count = 375, Std. Distance = 3073.8320, SSD = 407.4715								
Variable	Mean	Std. Dev.	Min	Max	Share			
ETP	1160.3028	233.2431	668.6973	1543.5061	0.4798	—		
DEM	892.4107	463.8957	317.0000	2538.0000	0.4753			
Q_BDK	1872.5766	2902.1383	27.5296	14475.4004	0.0398			
PP	2803.0466	869.7329	926.4637	5383.5351	0.5797			
Group 15: Count = 512, Std. Distance = 3775.1961, SSD = 889.5050								
Group 15: Cou	unt = 512, Std.	Distance = 3775	5.1961, SSD = 88	39.5050				
Group 15: Cou	unt = 512, Std. Mean	Distance = 3775 Std. Dev.	5.1961, SSD = 88	39.5050 Max	 Share			
-					Share 0.7943	+		
Variable	Mean	Std. Dev.	Min	Max				
Variable ETP	Mean 897.7152	Std. Dev. 331.5039	Min 524.4238	Max 1972.5571	0.7943			

Variable-Wise Summary

			_	
ETD:	D7	_	n.	.81
EIF.	nΖ	_	v.	ОТ

Group	Mean	Std. Dev.	Min	Max	Share	
1	1813.2966	187.2756	1582.5857	2248.9526	0.3655	H
2	1564.4801	236.1504	1166.7427	2044.4104	0.4814	
3	1741.0958	98.0975	1592.6308	1944.7409	0.1931	
4	1565.8175	152.8192	1018.3209	1795.8514	0.4265	├
5	1743.4204	166.4172	1032.3833	2314.1820	0.7030	
6	1103.0498	298.0614	621.5789	1825.2158	0.6602	
7	1911.1397	150.4161	1598.1614	2142.1041	0.2983	
8	1942.2545	86.7268	1809.3299	2131.1644	0.1765	
9	1169.2638	224.2738	683.9994	1593.8610	0.4990	
10	1484.9376	155.9859	745.6744	1693.0043	0.5196	•
11	1754.8548	65.3472	1589.1575	2118.1533	0.2901	
12	740.2398	212.1370	490.9412	1453.7053	0.5281	
13	1630.2300	95.9191	1460.3455	2095.9563	0.3486	
14	1160.3028	233.2431	668.6973	1543.5061	0.4798	
15	897.7152	331.5039	524.4238	1972.5571	0.7943	+
Total	1442.0462	435.7382	490.9412	2314.1820	1.0000	•

Variable-Wise Summary (cont.)

DEM: R2 =	0.73				
Group	Mean	Std. Dev.	Min	Max	Share
1	69.2963	20.6412	0.0000	97.0000	0.0208
2	1104.0213	247.7436	746.0000	1734.0000	0.2114
3	82.7209	8.6005	69.0000	108.0000	0.0083
4	291.7532	140.3093	163.0000	968.0000	0.1723
5	189.8856	144.3216	0.0000	1291.0000	0.2763
6	1114.6296	609.4222	232.0000	3253.0000	0.6465
7	96.3860	8.6729	81.0000	116.0000	0.0075
8	132.8333	6.0805	120.0000	144.0000	0.0051
9	546.0000	282.0187	220.0000	1478.0000	0.2692
10	362.8469	152.8824	0.0000	1475.0000	0.3156
11	125.8860	41.8015	0.0000	279.0000	0.0597
12	2633.1367	1166.0724	0.0000	4673.0000	1.0000
13	258.9536	69.9553	0.0000	445.0000	0.0952
14	892.4107	463.8957	317.0000	2538.0000	0.4753
15	2067.1270	1068.3826	0.0000	4408.0000	0.9433
Total	780.5851	1084.6413	0.0000	4673.0000	1.0000

Variable-Wise Summary (cont.)

$Q_BDK: R2 = 0.66$	

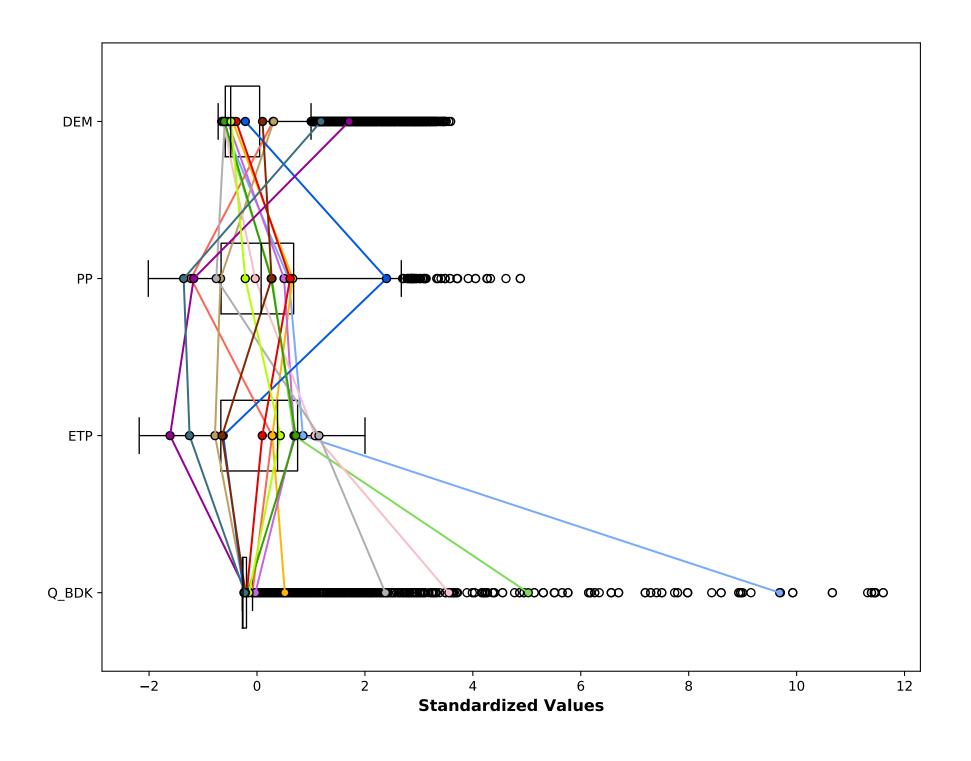
Group	Mean	Std. Dev.	Min	Max	Share	
1	304166.8148	56377.6383	199501.0000	362759.0000	0.4501	
2	5774.8658	2417.6537	1333.4100	10823.4004	0.0262	
3	161892.2131	99411.7969	41.4146	304561.0000	0.8395	
4	24149.9723	28575.0470	30.3633	97160.2969	0.2678	
5	7477.7241	21130.2779	11.7275	213013.0000	0.5872	
6	1482.5938	3377.5532	17.5850	15792.7002	0.0435	
7	116992.6704	47555.9422	43562.8984	252069.0000	0.5748	
8	81017.4372	28920.3320	49541.3008	181070.0000	0.3626	
9	988.9814	1090.5076	41.3321	4339.4502	0.0118	
10	2591.3153	4751.9205	21.5645	29956.6992	0.0825	
11	2998.1664	11550.7556	20.4964	120013.0000	0.3308	
12	2611.0510	6584.5869	25.0377	63986.3008	0.1763	
13	3879.6249	13845.7629	24.7830	115001.0000	0.3170	
14	1872.5766	2902.1383	27.5296	14475.4004	0.0398	
15	1495.8244	3575.4195	19.1443	30027.3008	0.0827	
Total	8380.6230	30538.7986	11.7275	362759.0000	1.0000	

Variable-Wise Summary (cont.)

PP: R2 = 0.61

Group	Mean	Std. Dev.	Min	Max	Share	
1	3157.2816	352.0126	2349.4471	3717.4630	0.1779	
2	1137.6066	271.8625	762.6468	1786.4289	0.1332	
3	2811.7297	324.4209	2399.7400	3807.5609	0.1831	
4	3238.0643	553.1877	2431.6489	5250.6451	0.3666	
5	3060.9264	750.5057	886.8922	6385.2353	0.7151	
6	1748.0365	799.2533	662.8285	4057.6011	0.4415	
7	2464.2489	507.2304	2005.1225	4011.3167	0.2609	
8	1659.6426	220.9826	1256.5527	2066.3789	0.1053	
9	5178.0552	869.1140	3248.2095	7646.7404	0.5721	
10	3185.3809	743.2723	1870.6199	5744.8757	0.5039	
11	2795.2662	501.6494	1667.4101	4347.1882	0.3485	
12	1193.2610	841.1615	294.9625	7943.5694	0.9948	
13	2258.6886	353.1123	1299.9757	3415.6510	0.2752	
14	2803.0466	869.7329	926.4637	5383.5351	0.5797	
15	986.1269	465.9880	254.9008	3138.5391	0.3751	
Total	2501.1707	1115.3090	254.9008	7943.5694	1.0000	

Parallel Box Plot



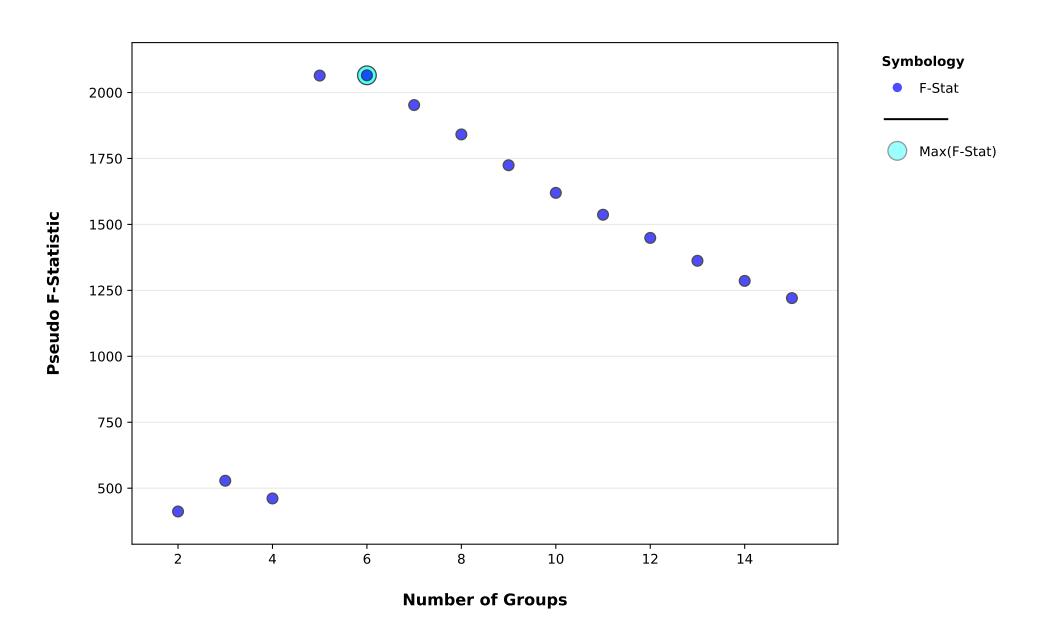
Grouping Analysis Parameters

Parameter Name	Input Value		
Input Features	EH_BASE2		
Unique ID Field	ID_WS		
Output Feature Class	None		
Analysis Fields	PP		
	ETP		
	Q_BDK		
	DEM		
Spatial Constraints	DELAUNAY_TRIANGULATION		
Distance Method	EUCLIDEAN		
Number of Neighbors	None		
Weights Matrix File	None		
Initialization Method	FIND_SEED_LOCATIONS		
Initialization Field	None		

False

Selection Set

Pseudo F-Statistic Plot



Pseudo F-Statistic Summary

Number of Groups	Pseudo F-Statistic
2	411.6933
3	528.2809
4	461.0998
5	2064.1858
6	2065.2087
7	1952.4464
8	1841.1008
9	1724.2957
10	1619.6143
11	1536.7328
12	1448.8434
13	1362.1066
14	1285.9108
15	1220.5914