Explore

[DataSet1] C:\Users\Lenova\Desktop\Şüpheli-Dolgu Kişi Benzerliği\Groups - Facenet.sav

Group

Case Processing Summary

		Cases					
		Valid		Missing		Total	
	Group	N	Percent	N	Percent	N	Percent
Distance	BW	72	100,0%	0	0,0%	72	100,0%
	Mix	72	100,0%	0	0,0%	72	100,0%

Descriptives

	Group			Statistic	Std. Error
Distance	BW	Mean		.608718	.0148685
		95% Confidence Interval for Mean	Lower Bound	.579071	
			Upper Bound	.638365	
		5% Trimmed Mean		.605082	
		Median		.596400	
		Variance		,016	
		Std. Deviation		.1261635	
		Minimum		.3437	
		Maximum		.9240	
		Range		.5803	
		Interquartile Range		.1942	
		Skewness		,365	,283
		Kurtosis		-,327	,559
	Mix	Mean		.635407	.0119654
		95% Confidence Interval for Mean	Lower Bound	.611549	
			Upper Bound	.659265	
		5% Trimmed Mean		.635441	
		Median		.643350	
		Variance		,010	
		Std. Deviation		.1015302	
		Minimum		.4271	
		Maximum		.8381	
		Range		.4110	
		Interquartile Range		.1628	
		Skewness		-,049	,283
		Kurtosis		-,863	,559

Tests of Normality

	Group	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Distance	BW	,064	72	,200[*]	,983	72	,420
	Mix	,077	72	,200[*]	,978	72	,227

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Distance

Stem-and-Leaf Plots

```
Distance Stem-and-Leaf Plot for
Group= BW

 Frequency    Stem &  Leaf

     2,00        3 .  49
    14,00        4 .  23444557788888
    21,00        5 .  001123334457778888899
    18,00        6 .  001123333555677999
    12,00        7 .  001334466789
     3,00        8 .  126
     2,00        9 .  02

 Stem width:     ,1000
 Each leaf:       1 case(s)
```
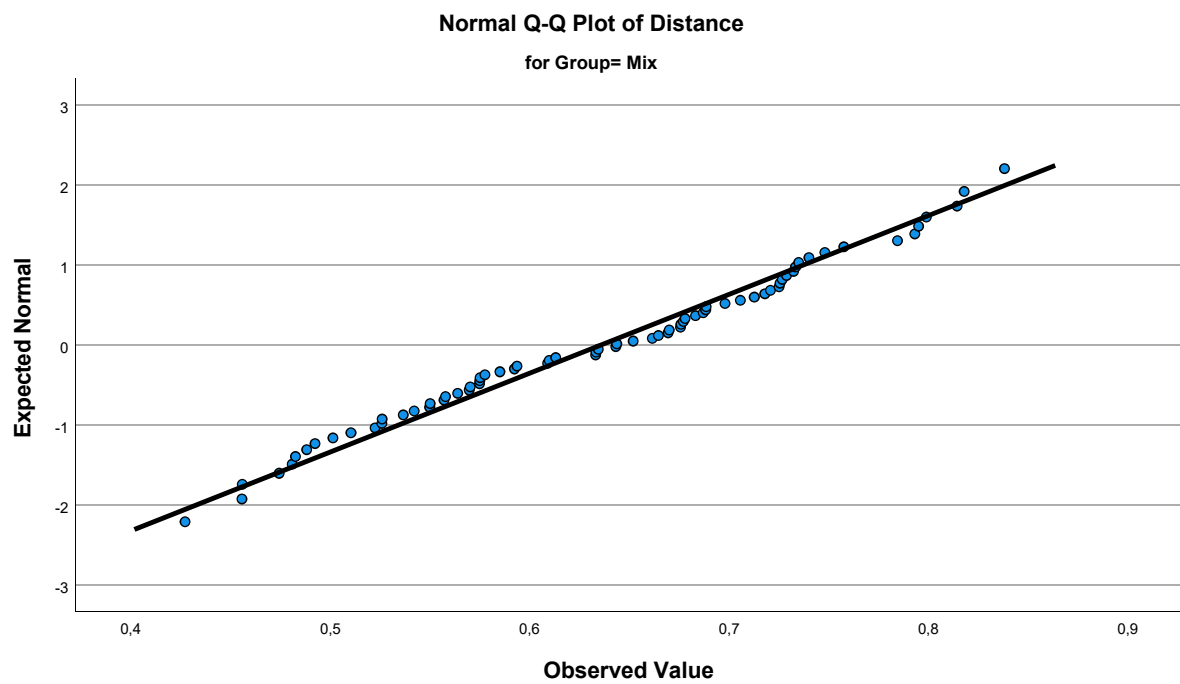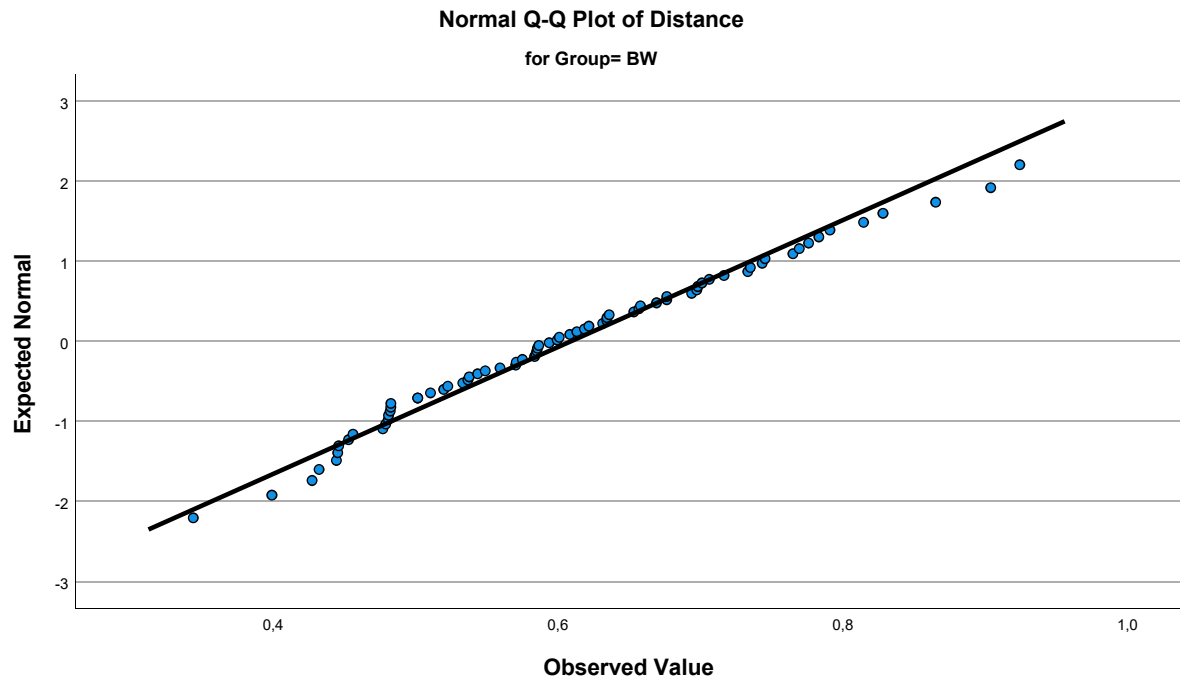
```
Distance Stem-and-Leaf Plot for
Group= Mix

 Frequency    Stem &  Leaf

     1,00        4 .  2
     7,00        4 .  5578889
     8,00        5 .  01222344
    13,00        5 .  5556677777899
     8,00        6 .  00133344
    14,00        6 .  56666777788889
    13,00        7 .  0112222233344
     5,00        7 .  58999
     3,00        8 .  113

 Stem width:     ,1000
 Each leaf:       1 case(s)
```

Normal Q-Q Plots

Normal Q-Q Plot of Distance

for Group= BW

Normal Q-Q Plot of Distance

for Group= Mix

Detrended Normal Q-Q Plots

Detrended Normal Q-Q Plot of Distance

for Group= BW

Detrended Normal Q-Q Plot of Distance

for Group= Mix