

Cluster Silhouettes

Notes

Output Created		19-JUL-2026 13:39:11
Comments		
Input	File Label	Aggregated File
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	4
Syntax		BEGIN PROGRAM '# '
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Silhouette Statistics

Cluster	Case Count	Statistics		
		Mean	Minimum	Maximum
1	224,000	,113	,013	,276
2	161,000	,132	-,005	,286
3	8,000	,357	,052	,534
4	60,000	,092	-,002	,250
Total	453,000	,121	-,005	,534

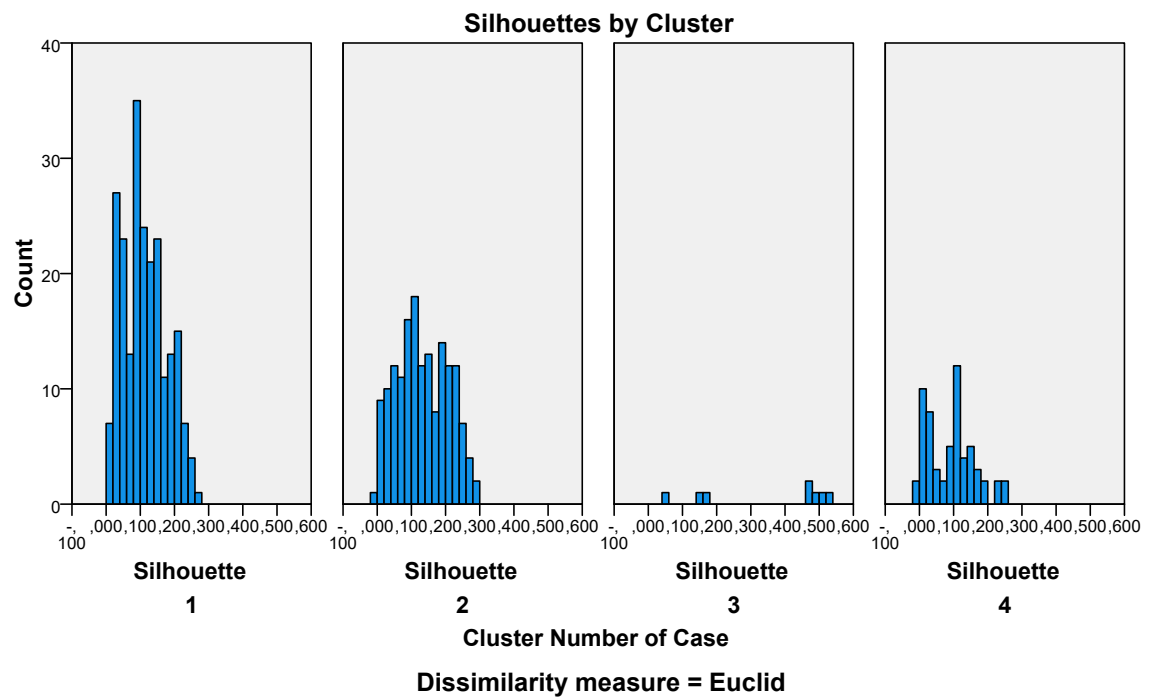
Dissimilarity measure = Euclid

GGraph

Notes

Output Created		19-JUL-2026 13:39:11
Comments		
Input	Data	C: \PhD\Kérdőív\III_Fazis_Final\III_fazis_final_2025_11_12b.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	500
Syntax		GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=QCL_5 [LEVEL=nominal] SILH4_III [LEVEL=ratio] MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=VIZTEMPLATE (NAME="Histogram" [LOCATION=LOCAL] MAPPING("x"="SILH4_III" [DATASET="graphdataset"] "Footnote"="Dissimilarity measure = Euclid" "Title"=" Silhouettes by Cluster" "Panel_"+" "across"="QCL_5" [DATASET="graphdataset"] "Summary"="count")) VIZSTYLESHEET=" Traditional" [LOCATION=LOCAL] LABEL='Histogram of Silhouettes' DEFAULTTEMPLATE=NO.
Resources	Processor Time	00:00:00.13
	Elapsed Time	00:00:00.16

[DataSet1] C:\PhD\Kérdőív\III_Fazis_Final\III_fazis_final_2025_11_12b.sav



GGraph

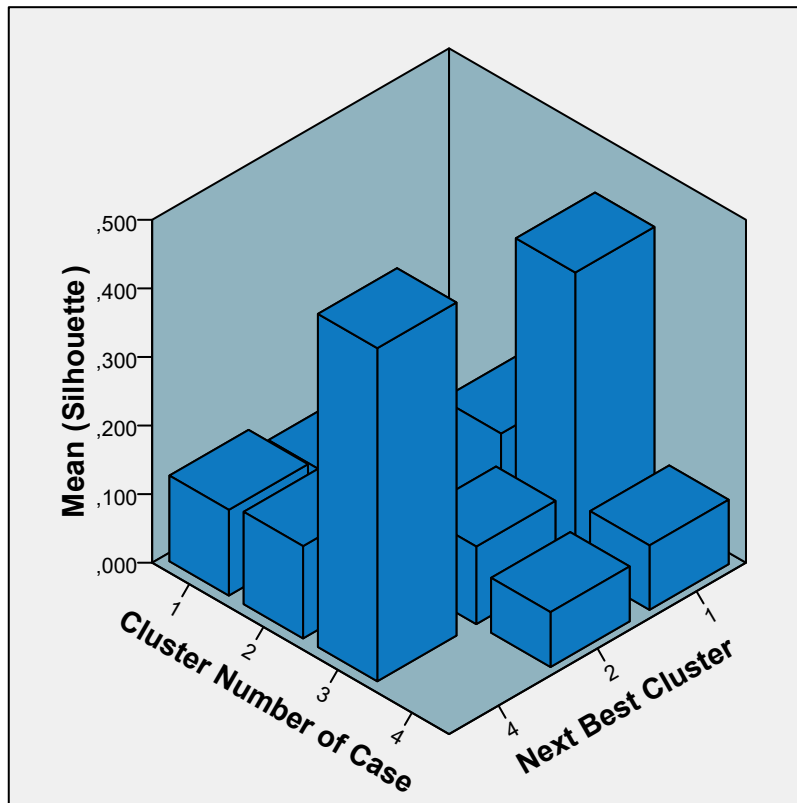
Notes

Output Created		19-JUL-2026 13:39:12
Comments		
Input	Data	C:\PhD\Kérdőív\III_Fazis_Final\III_fazis_final_2025_11_12b.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	500

Notes

Syntax	<pre> GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=QCL_5 [LEVEL=nominal] NEXTCL4_III [LEVEL=nominal] SILH4_III [LEVEL=ratio] MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=VIZTEMPLATE (NAME="3-D Bar" [LOCATION=LOCAL] MAPPING("x"="QCL_5" [DATASET="graphdataset"] "y"="SILH4_III" [DATASET="graphdataset"] "z"="NEXTCL4_III" [DATASET="graphdataset"] "Summary"="mean" "Footnote"='Dissimilarity measure = Euclid' "Title"=" Mean Silhouette by Cluster")) VIZSTYLESHEET=" Traditional" [LOCATION=LOCAL] LABEL='3-D BAR: Silhouettes' DEFAULTTEMPLATE=NO. </pre>	
Resources	Processor Time	00:00:00.16
	Elapsed Time	00:00:00.20

Mean Silhouette by Cluster



Dissimilarity measure = Euclid