

## Crosstabs

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
MELAXEPI * KPY	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * KTMH	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * KFOIT	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * KΩPΔID	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * KΣYNDΛEI	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * AN.YΠHP	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * Δ.ΠOIOY	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * EΛ.KOCT	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * M.ΓENEΞ	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * B.EIKON	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * TAXLIAPO	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * ORLIAPO	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * ECVTELE	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * AJEPYMI	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * PROYPPOYR	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * ECEKPYAN	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * AREISFOI	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * DISKANDE	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * EPYΛAP	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * AYKOPPO	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * EXDPYPKO	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * EXYPYPKO	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * AKKAEJYP	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * APDIOKO	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * BEDIKAPR	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * EPPERMET	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * PROANEXE	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * KOSYANYP	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * PILEFAAB	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * SAEIKPO	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * ORKKON	16	94,1%	1	5,9%	17	100,0%
MELAXEPI * SYDIIFO	16	94,1%	1	5,9%	17	100,0%

## MELAXEPI \* KPY

Crosstab

			ΚΠΥ			Total
			ΚΑΘΟΛΟΥ	ΕΛΑΧΙΣΤΑ	ΜΕΤΡΙΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1			1
		% within MELAXEPI	100,0%			100,0%
		% within ΚΠΥ	10,0%			6,3%
		% of Total	6,3%			6,3%
ΕΛΑΧΙΣΤΑ		Count	1		1	2
		% within MELAXEPI	50,0%		50,0%	100,0%
		% within ΚΠΥ	10,0%		33,3%	12,5%
		% of Total	6,3%		6,3%	12,5%
ΜΕΤΡΙΑ		Count	5	1	1	7
		% within MELAXEPI	71,4%	14,3%	14,3%	100,0%
		% within ΚΠΥ	50,0%	33,3%	33,3%	43,8%
		% of Total	31,3%	6,3%	6,3%	43,8%
ΑΡΚΕΤΑ		Count	2		1	3
		% within MELAXEPI	66,7%		33,3%	100,0%
		% within ΚΠΥ	20,0%		33,3%	18,8%
		% of Total	12,5%		6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	1	2		3
		% within MELAXEPI	33,3%	66,7%		100,0%
		% within ΚΠΥ	10,0%	66,7%		18,8%
		% of Total	6,3%	12,5%		18,8%
Total		Count	10	3	3	16
		% within MELAXEPI	62,5%	18,8%	18,8%	100,0%
		% within ΚΠΥ	100,0%	100,0%	100,0%	100,0%
		% of Total	62,5%	18,8%	18,8%	100,0%

Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,085	,221	,321	,753 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,132	,254	,497	,627 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

## MELAXEPI \* KTMH

Crosstab

			KTMH			Total
			ΚΑΘΟΛΟΥ	ΕΛΑΧΙΣΤΑ	ΜΕΤΡΙΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1			1
		% within MELAXEPI	100,0%			100,0%
		% within KTMH	12,5%			6,3%
		% of Total	6,3%			6,3%
ΕΛΑΧΙΣΤΑ	ΕΛΑΧΙΣΤΑ	Count	1		1	2
		% within MELAXEPI	50,0%		50,0%	100,0%
		% within KTMH	12,5%		20,0%	12,5%
		% of Total	6,3%		6,3%	12,5%
ΜΕΤΡΙΑ	ΜΕΤΡΙΑ	Count	4	1	2	7
		% within MELAXEPI	57,1%	14,3%	28,6%	100,0%
		% within KTMH	50,0%	33,3%	40,0%	43,8%
		% of Total	25,0%	6,3%	12,5%	43,8%
ΑΡΚΕΤΑ	ΑΡΚΕΤΑ	Count	1	1	1	3
		% within MELAXEPI	33,3%	33,3%	33,3%	100,0%
		% within KTMH	12,5%	33,3%	20,0%	18,8%
		% of Total	6,3%	6,3%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ	ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ	Count	1	1	1	3
		% within MELAXEPI	33,3%	33,3%	33,3%	100,0%
		% within KTMH	12,5%	33,3%	20,0%	18,8%
		% of Total	6,3%	6,3%	6,3%	18,8%
Total	Total	Count	8	3	5	16
		% within MELAXEPI	50,0%	18,8%	31,3%	100,0%
		% within KTMH	100,0%	100,0%	100,0%	100,0%
		% of Total	50,0%	18,8%	31,3%	100,0%

Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,189	,233	,720	,483 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,190	,247	,723	,482 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

## MELAXEPI \* ΚΦΟΙΤ

Crosstab

		ΚΦΟΙΤ			Total
		ΚΑΘΟΛΟΥ	ΕΛΑΧΙΣΤΑ	ΜΕΤΡΙΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1		1
		% within MELAXEPI	100,0%		100,0%
		% within ΚΦΟΙΤ	14,3%		6,3%
		% of Total	6,3%		6,3%
ΕΛΑΧΙΣΤΑ		Count	1	1	2
		% within MELAXEPI	50,0%	50,0%	100,0%
		% within ΚΦΟΙΤ	14,3%	25,0%	12,5%
		% of Total	6,3%	6,3%	12,5%
ΜΕΤΡΙΑ		Count	4	2	7
		% within MELAXEPI	57,1%	28,6%	100,0%
		% within ΚΦΟΙΤ	57,1%	40,0%	43,8%
		% of Total	25,0%	12,5%	43,8%
ΑΡΚΕΤΑ		Count	1	1	3
		% within MELAXEPI	33,3%	33,3%	100,0%
		% within ΚΦΟΙΤ	14,3%	20,0%	18,8%
		% of Total	6,3%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count		2	3
		% within MELAXEPI		66,7%	100,0%
		% within ΚΦΟΙΤ		40,0%	18,8%
		% of Total		12,5%	18,8%
Total		Count	7	5	16
		% within MELAXEPI	43,8%	31,3%	100,0%
		% within ΚΦΟΙΤ	100,0%	100,0%	100,0%
		% of Total	43,8%	31,3%	100,0%

Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,347	,212	1,383	,188 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,355	,238	1,420	,177 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

## MELAXEPI \* ΚΩΡΔΙΑ

Crosstab

			ΚΩΡΔΙΑ			Total
			ΚΑΘΟΛΟΥ	ΕΛΑΧΙΣΤΑ	ΜΕΤΡΙΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1			1
		% within MELAXEPI	100,0%			100,0%
		% within ΚΩΡΔΙΑ	11,1%			6,3%
		% of Total	6,3%			6,3%
ΕΛΑΧΙΣΤΑ		Count	1		1	2
		% within MELAXEPI	50,0%		50,0%	100,0%
		% within ΚΩΡΔΙΑ	11,1%		25,0%	12,5%
		% of Total	6,3%		6,3%	12,5%
ΜΕΤΡΙΑ		Count	5	1	1	7
		% within MELAXEPI	71,4%	14,3%	14,3%	100,0%
		% within ΚΩΡΔΙΑ	55,6%	33,3%	25,0%	43,8%
		% of Total	31,3%	6,3%	6,3%	43,8%
ΑΡΚΕΤΑ		Count	2		1	3
		% within MELAXEPI	66,7%		33,3%	100,0%
		% within ΚΩΡΔΙΑ	22,2%		25,0%	18,8%
		% of Total	12,5%		6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count		2	1	3
		% within MELAXEPI		66,7%	33,3%	100,0%
		% within ΚΩΡΔΙΑ		66,7%	25,0%	18,8%
		% of Total		12,5%	6,3%	18,8%
Total		Count	9	3	4	16
		% within MELAXEPI	56,3%	18,8%	25,0%	100,0%
		% within ΚΩΡΔΙΑ	100,0%	100,0%	100,0%	100,0%
		% of Total	56,3%	18,8%	25,0%	100,0%

### Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,306	,216	1,203	,249 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,320	,246	1,264	,227 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

## MELAXEPI \* ΚΣΥΝΔΛΕΙ

Crosstab

			ΚΣΥΝΔΛΕΙ			Total
			ΚΑΘΟΛΟΥ	ΕΛΑΧΙΣΤΑ	ΜΕΤΡΙΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1			1
		% within MELAXEPI	100,0%			100,0%
		% within ΚΣΥΝΔΛΕΙ	8,3%			6,3%
		% of Total	6,3%			6,3%
ΕΛΑΧΙΣΤΑ		Count	1		1	2
		% within MELAXEPI	50,0%		50,0%	100,0%
		% within ΚΣΥΝΔΛΕΙ	8,3%		50,0%	12,5%
		% of Total	6,3%		6,3%	12,5%
ΜΕΤΡΙΑ		Count	6	1		7
		% within MELAXEPI	85,7%	14,3%		100,0%
		% within ΚΣΥΝΔΛΕΙ	50,0%	50,0%		43,8%
		% of Total	37,5%	6,3%		43,8%
ΑΡΚΕΤΑ		Count	2		1	3
		% within MELAXEPI	66,7%		33,3%	100,0%
		% within ΚΣΥΝΔΛΕΙ	16,7%		50,0%	18,8%
		% of Total	12,5%		6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	2	1		3
		% within MELAXEPI	66,7%	33,3%		100,0%
		% within ΚΣΥΝΔΛΕΙ	16,7%	50,0%		18,8%
		% of Total	12,5%	6,3%		18,8%
Total		Count	12	2	2	16
		% within MELAXEPI	75,0%	12,5%	12,5%	100,0%
		% within ΚΣΥΝΔΛΕΙ	100,0%	100,0%	100,0%	100,0%
		% of Total	75,0%	12,5%	12,5%	100,0%

### Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,010	,244	,038	,970 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,051	,273	,191	,851 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

## MELAXEPI \* AN.YPIHP

Crosstab

			AN.YPIHP				Total
			ΚΑΘΟΛΟΥ	ΕΛΑΧΙΣΤΑ	ΜΕΤΡΙΑ	ΑΡΚΕΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1				1
		% within MELAXEPI	100,0%				100,0%
		% within AN.YPIHP	16,7%				6,3%
		% of Total	6,3%				6,3%
ΕΛΑΧΙΣΤΑ		Count	1	1			2
		% within MELAXEPI	50,0%	50,0%			100,0%
		% within AN.YPIHP	16,7%	33,3%			12,5%
		% of Total	6,3%	6,3%			12,5%
ΜΕΤΡΙΑ		Count	2	1	2	2	7
		% within MELAXEPI	28,6%	14,3%	28,6%	28,6%	100,0%
		% within AN.YPIHP	33,3%	33,3%	50,0%	66,7%	43,8%
		% of Total	12,5%	6,3%	12,5%	12,5%	43,8%
ΑΡΚΕΤΑ		Count			2	1	3
		% within MELAXEPI			66,7%	33,3%	100,0%
		% within AN.YPIHP			50,0%	33,3%	18,8%
		% of Total			12,5%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	2	1			3
		% within MELAXEPI	66,7%	33,3%			100,0%
		% within AN.YPIHP	33,3%	33,3%			18,8%
		% of Total	12,5%	6,3%			18,8%
Total		Count	6	3	4	3	16
		% within MELAXEPI	37,5%	18,8%	25,0%	18,8%	100,0%
		% within AN.YPIHP	100,0%	100,0%	100,0%	100,0%	100,0%
		% of Total	37,5%	18,8%	25,0%	18,8%	100,0%

### Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,087	,236	,325	,750 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,107	,263	,403	,693 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI\*Δ.ΠΟΙΟΤ

Crosstab

			Δ.ΠΟΙΟΤ				Total
			ΚΑΘΟΛΟΥ	ΕΛΑΧΙΣΤΑ	ΜΕΤΡΙΑ	ΑΡΚΕΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1				1
		% within MELAXEPI	100,0%				100,0%
		% within Δ.ΠΟΙΟΤ	16,7%				6,3%
		% of Total	6,3%				6,3%
ΕΛΑΧΙΣΤΑ		Count	1	1			2
		% within MELAXEPI	50,0%	50,0%			100,0%
		% within Δ.ΠΟΙΟΤ	16,7%	33,3%			12,5%
		% of Total	6,3%	6,3%			12,5%
ΜΕΤΡΙΑ		Count	2	1	3	1	7
		% within MELAXEPI	28,6%	14,3%	42,9%	14,3%	100,0%
		% within Δ.ΠΟΙΟΤ	33,3%	33,3%	60,0%	50,0%	43,8%
		% of Total	12,5%	6,3%	18,8%	6,3%	43,8%
ΑΡΚΕΤΑ		Count			2	1	3
		% within MELAXEPI			66,7%	33,3%	100,0%
		% within Δ.ΠΟΙΟΤ			40,0%	50,0%	18,8%
		% of Total			12,5%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	2	1			3
		% within MELAXEPI	66,7%	33,3%			100,0%
		% within Δ.ΠΟΙΟΤ	33,3%	33,3%			18,8%
		% of Total	12,5%	6,3%			18,8%
Total		Count	6	3	5	2	16
		% within MELAXEPI	37,5%	18,8%	31,3%	12,5%	100,0%
		% within Δ.ΠΟΙΟΤ	100,0%	100,0%	100,0%	100,0%	100,0%
		% of Total	37,5%	18,8%	31,3%	12,5%	100,0%

Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,109	,239	,410	,688 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,132	,265	,498	,626 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.



# MELAXEPI\*ΕΛ.ΚΟΣΤ

Crosstab

			ΕΛ.ΚΟΣΤ				Total
			ΚΑΘΟΛΟΥ	ΕΛΑΧΙΣΤΑ	ΜΕΤΡΙΑ	ΑΡΚΕΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1				1
		% within MELAXEPI	100,0%				100,0%
		% within ΕΛ.ΚΟΣΤ	14,3%				6,3%
		% of Total	6,3%				6,3%
ΕΛΑΧΙΣΤΑ		Count	1	1			2
		% within MELAXEPI	50,0%	50,0%			100,0%
		% within ΕΛ.ΚΟΣΤ	14,3%	20,0%			12,5%
		% of Total	6,3%	6,3%			12,5%
ΜΕΤΡΙΑ		Count	4	2		1	7
		% within MELAXEPI	57,1%	28,6%		14,3%	100,0%
		% within ΕΛ.ΚΟΣΤ	57,1%	40,0%		50,0%	43,8%
		% of Total	25,0%	12,5%		6,3%	43,8%
ΑΡΚΕΤΑ		Count			2	1	3
		% within MELAXEPI			66,7%	33,3%	100,0%
		% within ΕΛ.ΚΟΣΤ			100,0%	50,0%	18,8%
		% of Total			12,5%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	1	2			3
		% within MELAXEPI	33,3%	66,7%			100,0%
		% within ΕΛ.ΚΟΣΤ	14,3%	40,0%			18,8%
		% of Total	6,3%	12,5%			18,8%
Total		Count	7	5	2	2	16
		% within MELAXEPI	43,8%	31,3%	12,5%	12,5%	100,0%
		% within ΕΛ.ΚΟΣΤ	100,0%	100,0%	100,0%	100,0%	100,0%
		% of Total	43,8%	31,3%	12,5%	12,5%	100,0%

Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,293	,174	1,146	,271 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,373	,199	1,505	,155 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* M.GENEΞ

Crosstab

			M.GENEΞ				Total
			ΚΑΘΟΛΟΥ	ΕΛΑΧΙΣΤΑ	ΜΕΤΡΙΑ	ΑΡΚΕΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1				1
		% within MELAXEPI	100,0%				100,0%
		% within M.GENEΞ	16,7%				6,3%
		% of Total	6,3%				6,3%
ΕΛΑΧΙΣΤΑ		Count	1		1		2
		% within MELAXEPI	50,0%		50,0%		100,0%
		% within M.GENEΞ	16,7%		33,3%		12,5%
		% of Total	6,3%		6,3%		12,5%
ΜΕΤΡΙΑ		Count	2	4		1	7
		% within MELAXEPI	28,6%	57,1%		14,3%	100,0%
		% within M.GENEΞ	33,3%	80,0%		50,0%	43,8%
		% of Total	12,5%	25,0%		6,3%	43,8%
ΑΡΚΕΤΑ		Count			2	1	3
		% within MELAXEPI			66,7%	33,3%	100,0%
		% within M.GENEΞ			66,7%	50,0%	18,8%
		% of Total			12,5%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	2	1			3
		% within MELAXEPI	66,7%	33,3%			100,0%
		% within M.GENEΞ	33,3%	20,0%			18,8%
		% of Total	12,5%	6,3%			18,8%
Total		Count	6	5	3	2	16
		% within MELAXEPI	37,5%	31,3%	18,8%	12,5%	100,0%
		% within M.GENEΞ	100,0%	100,0%	100,0%	100,0%	100,0%
		% of Total	37,5%	31,3%	18,8%	12,5%	100,0%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,093	,238	,350	,732 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,117	,274	,442	,665 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* B.EIKON

## Crosstab

			B.EIKON				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI ΚΑΘΟΛΟΥ	Count			1		1	
	% within MELAXEPI			100,0%		100,0%	
	% within B.EIKON			14,3%		6,3%	
	% of Total			6,3%		6,3%	
ΕΛΑΧΙΣΤΑ	Count	1	1			2	
	% within MELAXEPI	50,0%	50,0%			100,0%	
	% within B.EIKON	100,0%	50,0%			12,5%	
	% of Total	6,3%	6,3%			12,5%	
ΜΕΤΡΙΑ	Count			4	3	7	
	% within MELAXEPI			57,1%	42,9%	100,0%	
	% within B.EIKON			57,1%	50,0%	43,8%	
	% of Total			25,0%	18,8%	43,8%	
ΑΡΚΕΤΑ	Count			2	1	3	
	% within MELAXEPI			66,7%	33,3%	100,0%	
	% within B.EIKON			28,6%	16,7%	18,8%	
	% of Total			12,5%	6,3%	18,8%	
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ	Count		1		2	3	
	% within MELAXEPI		33,3%		66,7%	100,0%	
	% within B.EIKON		50,0%		33,3%	18,8%	
	% of Total		6,3%		12,5%	18,8%	
Total	Count	1	2	7	6	16	
	% within MELAXEPI	6,3%	12,5%	43,8%	37,5%	100,0%	
	% within B.EIKON	100,0%	100,0%	100,0%	100,0%	100,0%	
	% of Total	6,3%	12,5%	43,8%	37,5%	100,0%	

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,369	,204	1,483	,160 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,372	,262	1,498	,156 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* TAXLIAPO

## Crosstab

			TAXLIAPO				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI ΚΑΘΟΛΟΥ	Count		1			1	
	% within MELAXEPI		100,0%			100,0%	
	% within TAXLIAPO		50,0%			6,3%	
	% of Total		6,3%			6,3%	
ΕΛΑΧΙΣΤΑ	Count			2		2	
	% within MELAXEPI			100,0%		100,0%	
	% within TAXLIAPO			25,0%		12,5%	
	% of Total			12,5%		12,5%	
ΜΕΤΡΙΑ	Count			4	3	7	
	% within MELAXEPI			57,1%	42,9%	100,0%	
	% within TAXLIAPO			50,0%	60,0%	43,8%	
	% of Total			25,0%	18,8%	43,8%	
ΑΡΚΕΤΑ	Count		1	1	1	3	
	% within MELAXEPI		33,3%	33,3%	33,3%	100,0%	
	% within TAXLIAPO		50,0%	12,5%	20,0%	18,8%	
	% of Total		6,3%	6,3%	6,3%	18,8%	
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ	Count	1		1	1	3	
	% within MELAXEPI	33,3%		33,3%	33,3%	100,0%	
	% within TAXLIAPO	100,0%		12,5%	20,0%	18,8%	
	% of Total	6,3%		6,3%	6,3%	18,8%	
Total	Count	1	2	8	5	16	
	% within MELAXEPI	6,3%	12,5%	50,0%	31,3%	100,0%	
	% within TAXLIAPO	100,0%	100,0%	100,0%	100,0%	100,0%	
	% of Total	6,3%	12,5%	50,0%	31,3%	100,0%	

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	-,113	,314	-,427	,676 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,045	,298	,170	,867 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* ORLIAPO

Crosstab

			ORLIAPO				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count			1		1
		% within MELAXEPI			100,0%		100,0%
		% within ORLIAPO			16,7%		6,3%
		% of Total			6,3%		6,3%
ΕΛΑΧΙΣΤΑ		Count			2		2
		% within MELAXEPI			100,0%		100,0%
		% within ORLIAPO			33,3%		12,5%
		% of Total			12,5%		12,5%
ΜΕΤΡΙΑ		Count			2	5	7
		% within MELAXEPI			28,6%	71,4%	100,0%
		% within ORLIAPO			33,3%	62,5%	43,8%
		% of Total			12,5%	31,3%	43,8%
ΑΡΚΕΤΑ		Count		1	1	1	3
		% within MELAXEPI		33,3%	33,3%	33,3%	100,0%
		% within ORLIAPO		100,0%	16,7%	12,5%	18,8%
		% of Total		6,3%	6,3%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	1			2	3
		% within MELAXEPI	33,3%			66,7%	100,0%
		% within ORLIAPO	100,0%			25,0%	18,8%
		% of Total	6,3%			12,5%	18,8%
Total		Count	1	1	6	8	16
		% within MELAXEPI	6,3%	6,3%	37,5%	50,0%	100,0%
		% within ORLIAPO	100,0%	100,0%	100,0%	100,0%	100,0%
		% of Total	6,3%	6,3%	37,5%	50,0%	100,0%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	-,179	,277	-,680	,508 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,073	,298	,275	,788 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* ESVTELE

Crosstab

			ESVTELE				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count				1	1
		% within MELAXEPI				100,0%	100,0%
		% within ESVTELE				10,0%	6,3%
		% of Total				6,3%	6,3%
ΕΛΑΧΙΣΤΑ		Count			1	1	2
		% within MELAXEPI			50,0%	50,0%	100,0%
		% within ESVTELE			33,3%	10,0%	12,5%
		% of Total			6,3%	6,3%	12,5%
ΜΕΤΡΙΑ		Count		1	2	4	7
		% within MELAXEPI		14,3%	28,6%	57,1%	100,0%
		% within ESVTELE		50,0%	66,7%	40,0%	43,8%
		% of Total		6,3%	12,5%	25,0%	43,8%
ΑΡΚΕΤΑ		Count		1		2	3
		% within MELAXEPI		33,3%		66,7%	100,0%
		% within ESVTELE		50,0%		20,0%	18,8%
		% of Total		6,3%		12,5%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	1			2	3
		% within MELAXEPI	33,3%			66,7%	100,0%
		% within ESVTELE	100,0%			20,0%	18,8%
		% of Total	6,3%			12,5%	18,8%
Total		Count	1	2	3	10	16
		% within MELAXEPI	6,3%	12,5%	18,8%	62,5%	100,0%
		% within ESVTELE	100,0%	100,0%	100,0%	100,0%	100,0%
		% of Total	6,3%	12,5%	18,8%	62,5%	100,0%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	-,286	,238	-1,118	,283 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	-,099	,262	-,373	,715 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* AJEPTMI

Crosstab

			AJEPTMI				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI ΚΑΘΟΛΟΥ	Count			1		1	
	% within MELAXEPI			100,0%		100,0%	
	% within AJEPTMI			16,7%		6,3%	
	% of Total			6,3%		6,3%	
ΕΛΑΧΙΣΤΑ	Count			1	1	2	
	% within MELAXEPI			50,0%	50,0%	100,0%	
	% within AJEPTMI			16,7%	14,3%	12,5%	
	% of Total			6,3%	6,3%	12,5%	
ΜΕΤΡΙΑ	Count		1	2	4	7	
	% within MELAXEPI		14,3%	28,6%	57,1%	100,0%	
	% within AJEPTMI		50,0%	33,3%	57,1%	43,8%	
	% of Total		6,3%	12,5%	25,0%	43,8%	
ΑΡΚΕΤΑ	Count		1	1	1	3	
	% within MELAXEPI		33,3%	33,3%	33,3%	100,0%	
	% within AJEPTMI		50,0%	16,7%	14,3%	18,8%	
	% of Total		6,3%	6,3%	6,3%	18,8%	
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ	Count	1		1	1	3	
	% within MELAXEPI	33,3%		33,3%	33,3%	100,0%	
	% within AJEPTMI	100,0%		16,7%	14,3%	18,8%	
	% of Total	6,3%		6,3%	6,3%	18,8%	
Total	Count	1	2	6	7	16	
	% within MELAXEPI	6,3%	12,5%	37,5%	43,8%	100,0%	
	% within AJEPTMI	100,0%	100,0%	100,0%	100,0%	100,0%	
	% of Total	6,3%	12,5%	37,5%	43,8%	100,0%	

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	-,303	,230	-1,189	,254 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	-,189	,245	-,719	,484 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* PROYPOUR

## Crosstab

			PROYPOUR			Total
			ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count		1		1
		% within MELAXEPI		100,0%		100,0%
		% within PROYPOUR		11,1%		6,3%
		% of Total		6,3%		6,3%
ΕΛΑΧΙΣΤΑ		Count		2		2
		% within MELAXEPI		100,0%		100,0%
		% within PROYPOUR		22,2%		12,5%
		% of Total		12,5%		12,5%
ΜΕΤΡΙΑ		Count		3	4	7
		% within MELAXEPI		42,9%	57,1%	100,0%
		% within PROYPOUR		33,3%	66,7%	43,8%
		% of Total		18,8%	25,0%	43,8%
ΑΡΚΕΤΑ		Count	1	2		3
		% within MELAXEPI	33,3%	66,7%		100,0%
		% within PROYPOUR	100,0%	22,2%		18,8%
		% of Total	6,3%	12,5%		18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count		1	2	3
		% within MELAXEPI		33,3%	66,7%	100,0%
		% within PROYPOUR		11,1%	33,3%	18,8%
		% of Total		6,3%	12,5%	18,8%
Total		Count	1	9	6	16
		% within MELAXEPI	6,3%	56,3%	37,5%	100,0%
		% within PROYPOUR	100,0%	100,0%	100,0%	100,0%
		% of Total	6,3%	56,3%	37,5%	100,0%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,140	,210	,528	,606 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,123	,248	,464	,649 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.



# MELAXEPI \* ESEKPAN

Crosstab

			ESEKPAN			Total
			ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count		1		1
		% within MELAXEPI		100,0%		100,0%
		% within ESEKPAN		9,1%		6,3%
		% of Total		6,3%		6,3%
ΕΛΑΧΙΣΤΑ		Count		2		2
		% within MELAXEPI		100,0%		100,0%
		% within ESEKPAN		18,2%		12,5%
		% of Total		12,5%		12,5%
ΜΕΤΡΙΑ		Count		5	2	7
		% within MELAXEPI		71,4%	28,6%	100,0%
		% within ESEKPAN		45,5%	50,0%	43,8%
		% of Total		31,3%	12,5%	43,8%
ΑΡΚΕΤΑ		Count	1	2		3
		% within MELAXEPI	33,3%	66,7%		100,0%
		% within ESEKPAN	100,0%	18,2%		18,8%
		% of Total	6,3%	12,5%		18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count		1	2	3
		% within MELAXEPI		33,3%	66,7%	100,0%
		% within ESEKPAN		9,1%	50,0%	18,8%
		% of Total		6,3%	12,5%	18,8%
Total		Count	1	11	4	16
		% within MELAXEPI	6,3%	68,8%	25,0%	100,0%
		% within ESEKPAN	100,0%	100,0%	100,0%	100,0%
		% of Total	6,3%	68,8%	25,0%	100,0%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,222	,224	,852	,408 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,205	,258	,785	,446 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* AREISFOI

Crosstab

			AREISFOI				Total
			ΔΙΑΦΩΝΩ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1				1
		% within MELAXEPI	100,0%				100,0%
		% within AREISFOI	100,0%				6,3%
		% of Total	6,3%				6,3%
ΕΛΑΧΙΣΤΑ		Count			1	1	2
		% within MELAXEPI			50,0%	50,0%	100,0%
		% within AREISFOI			14,3%	25,0%	12,5%
		% of Total			6,3%	6,3%	12,5%
ΜΕΤΡΙΑ		Count		2	3	2	7
		% within MELAXEPI		28,6%	42,9%	28,6%	100,0%
		% within AREISFOI		50,0%	42,9%	50,0%	43,8%
		% of Total		12,5%	18,8%	12,5%	43,8%
ΑΡΚΕΤΑ		Count		1	2		3
		% within MELAXEPI		33,3%	66,7%		100,0%
		% within AREISFOI		25,0%	28,6%		18,8%
		% of Total		6,3%	12,5%		18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count		1	1	1	3
		% within MELAXEPI		33,3%	33,3%	33,3%	100,0%
		% within AREISFOI		25,0%	14,3%	25,0%	18,8%
		% of Total		6,3%	6,3%	6,3%	18,8%
Total		Count	1	4	7	4	16
		% within MELAXEPI	6,3%	25,0%	43,8%	25,0%	100,0%
		% within AREISFOI	100,0%	100,0%	100,0%	100,0%	100,0%
		% of Total	6,3%	25,0%	43,8%	25,0%	100,0%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,174	,314	,660	,520 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,025	,294	,095	,926 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

## MELAXEPI \* DISKANDE

Crosstab

			DISKANDE				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΔΙΑΦΩΝΩ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1				1
		% within MELAXEPI	100,0%				100,0%
		% within DISKANDE	33,3%				6,3%
		% of Total	6,3%				6,3%
ΕΛΑΧΙΣΤΑ		Count		1		1	2
		% within MELAXEPI		50,0%		50,0%	100,0%
		% within DISKANDE		16,7%		20,0%	12,5%
		% of Total		6,3%		6,3%	12,5%
ΜΕΤΡΙΑ		Count		4	1	2	7
		% within MELAXEPI		57,1%	14,3%	28,6%	100,0%
		% within DISKANDE		66,7%	50,0%	40,0%	43,8%
		% of Total		25,0%	6,3%	12,5%	43,8%
ΑΡΚΕΤΑ		Count	1	1	1		3
		% within MELAXEPI	33,3%	33,3%	33,3%		100,0%
		% within DISKANDE	33,3%	16,7%	50,0%		18,8%
		% of Total	6,3%	6,3%	6,3%		18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	1			2	3
		% within MELAXEPI	33,3%			66,7%	100,0%
		% within DISKANDE	33,3%			40,0%	18,8%
		% of Total	6,3%			12,5%	18,8%
Total		Count	3	6	2	5	16
		% within MELAXEPI	18,8%	37,5%	12,5%	31,3%	100,0%
		% within DISKANDE	100,0%	100,0%	100,0%	100,0%	100,0%
		% of Total	18,8%	37,5%	12,5%	31,3%	100,0%

### Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,162	,298	,614	,549 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,087	,307	,325	,750 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* EPYLAP

Crosstab

			EPYLAP				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΔΙΑΦΩΝΩ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count		1			1
		% within MELAXEPI		100,0%			100,0%
		% within EPYLAP		16,7%			6,3%
		% of Total		6,3%			6,3%
ΕΛΑΧΙΣΤΑ		Count		1		1	2
		% within MELAXEPI		50,0%		50,0%	100,0%
		% within EPYLAP		16,7%		16,7%	12,5%
		% of Total		6,3%		6,3%	12,5%
ΜΕΤΡΙΑ		Count		3	1	3	7
		% within MELAXEPI		42,9%	14,3%	42,9%	100,0%
		% within EPYLAP		50,0%	50,0%	50,0%	43,8%
		% of Total		18,8%	6,3%	18,8%	43,8%
ΑΡΚΕΤΑ		Count	1	1	1		3
		% within MELAXEPI	33,3%	33,3%	33,3%		100,0%
		% within EPYLAP	50,0%	16,7%	50,0%		18,8%
		% of Total	6,3%	6,3%	6,3%		18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	1			2	3
		% within MELAXEPI	33,3%			66,7%	100,0%
		% within EPYLAP	50,0%			33,3%	18,8%
		% of Total	6,3%			12,5%	18,8%
Total		Count	2	6	2	6	16
		% within MELAXEPI	12,5%	37,5%	12,5%	37,5%	100,0%
		% within EPYLAP	100,0%	100,0%	100,0%	100,0%	100,0%
		% of Total	12,5%	37,5%	12,5%	37,5%	100,0%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,013	,269	,049	,962 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	-,039	,287	-,147	,885 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* AYKOPRO

Crosstab

			AYKOPRO				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΔΙΑΦΩΝΩ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count		1			1
		% within MELAXEPI		100,0%			100,0%
		% within AYKOPRO		14,3%			6,3%
		% of Total		6,3%			6,3%
ΕΛΑΧΙΣΤΑ		Count				2	2
		% within MELAXEPI				100,0%	100,0%
		% within AYKOPRO				40,0%	12,5%
		% of Total				12,5%	12,5%
ΜΕΤΡΙΑ		Count	1	2	1	3	7
		% within MELAXEPI	14,3%	28,6%	14,3%	42,9%	100,0%
		% within AYKOPRO	50,0%	28,6%	50,0%	60,0%	43,8%
		% of Total	6,3%	12,5%	6,3%	18,8%	43,8%
ΑΡΚΕΤΑ		Count		2	1		3
		% within MELAXEPI		66,7%	33,3%		100,0%
		% within AYKOPRO		28,6%	50,0%		18,8%
		% of Total		12,5%	6,3%		18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	1	2			3
		% within MELAXEPI	33,3%	66,7%			100,0%
		% within AYKOPRO	50,0%	28,6%			18,8%
		% of Total	6,3%	12,5%			18,8%
Total		Count	2	7	2	5	16
		% within MELAXEPI	12,5%	43,8%	12,5%	31,3%	100,0%
		% within AYKOPRO	100,0%	100,0%	100,0%	100,0%	100,0%
		% of Total	12,5%	43,8%	12,5%	31,3%	100,0%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	-,437	,198	-1,820	,090 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	-,478	,190	-2,038	,061 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

## MELAXEPI \* EXDRYPKO

Crosstab

		EXDRYPKO			Total
		ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count		1	1
		% within MELAXEPI		100,0%	100,0%
		% within EXDRYPKO		10,0%	6,3%
		% of Total		6,3%	6,3%
ΕΛΑΧΙΣΤΑ		Count		2	2
		% within MELAXEPI		100,0%	100,0%
		% within EXDRYPKO		20,0%	12,5%
		% of Total		12,5%	12,5%
ΜΕΤΡΙΑ		Count	1	4	2
		% within MELAXEPI	14,3%	57,1%	28,6%
		% within EXDRYPKO	50,0%	40,0%	50,0%
		% of Total	6,3%	25,0%	12,5%
ΑΡΚΕΤΑ		Count	1	1	1
		% within MELAXEPI	33,3%	33,3%	33,3%
		% within EXDRYPKO	50,0%	10,0%	25,0%
		% of Total	6,3%	6,3%	6,3%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count		2	1
		% within MELAXEPI		66,7%	33,3%
		% within EXDRYPKO		20,0%	25,0%
		% of Total		12,5%	6,3%
Total		Count	2	10	4
		% within MELAXEPI	12,5%	62,5%	25,0%
		% within EXDRYPKO	100,0%	100,0%	100,0%
		% of Total	12,5%	62,5%	25,0%

### Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,130	,173	,491	,631 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,133	,200	,502	,624 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* EXYPYPKO

Crosstab

			EXYPYPKO			Total
			ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count		1		1
		% within MELAXEPI		100,0%		100,0%
		% within EXYPYPKO		10,0%		6,3%
		% of Total		6,3%		6,3%
ΕΛΑΧΙΣΤΑ		Count		2		2
		% within MELAXEPI		100,0%		100,0%
		% within EXYPYPKO		20,0%		12,5%
		% of Total		12,5%		12,5%
ΜΕΤΡΙΑ		Count	1	4	2	7
		% within MELAXEPI	14,3%	57,1%	28,6%	100,0%
		% within EXYPYPKO	50,0%	40,0%	50,0%	43,8%
		% of Total	6,3%	25,0%	12,5%	43,8%
ΑΡΚΕΤΑ		Count	1	1	1	3
		% within MELAXEPI	33,3%	33,3%	33,3%	100,0%
		% within EXYPYPKO	50,0%	10,0%	25,0%	18,8%
		% of Total	6,3%	6,3%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count		2	1	3
		% within MELAXEPI		66,7%	33,3%	100,0%
		% within EXYPYPKO		20,0%	25,0%	18,8%
		% of Total		12,5%	6,3%	18,8%
Total		Count	2	10	4	16
		% within MELAXEPI	12,5%	62,5%	25,0%	100,0%
		% within EXYPYPKO	100,0%	100,0%	100,0%	100,0%
		% of Total	12,5%	62,5%	25,0%	100,0%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,130	,173	,491	,631 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,133	,200	,502	,624 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* AKKAEJYP

Crosstab

			AKKAEJYP				Total
			ΔΙΑΦΩΝΩ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count			1		1
		% within MELAXEPI			100,0%		100,0%
		% within AKKAEJYP			10,0%		6,3%
		% of Total			6,3%		6,3%
ΕΛΑΧΙΣΤΑ		Count			2		2
		% within MELAXEPI			100,0%		100,0%
		% within AKKAEJYP			20,0%		12,5%
		% of Total			12,5%		12,5%
ΜΕΤΡΙΑ		Count		1	5	1	7
		% within MELAXEPI		14,3%	71,4%	14,3%	100,0%
		% within AKKAEJYP		50,0%	50,0%	33,3%	43,8%
		% of Total		6,3%	31,3%	6,3%	43,8%
ΑΡΚΕΤΑ		Count		1	1	1	3
		% within MELAXEPI		33,3%	33,3%	33,3%	100,0%
		% within AKKAEJYP		50,0%	10,0%	33,3%	18,8%
		% of Total		6,3%	6,3%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	1		1	1	3
		% within MELAXEPI	33,3%		33,3%	33,3%	100,0%
		% within AKKAEJYP	100,0%		10,0%	33,3%	18,8%
		% of Total	6,3%		6,3%	6,3%	18,8%
Total		Count	1	2	10	3	16
		% within MELAXEPI	6,3%	12,5%	62,5%	18,8%	100,0%
		% within AKKAEJYP	100,0%	100,0%	100,0%	100,0%	100,0%
		% of Total	6,3%	12,5%	62,5%	18,8%	100,0%

### Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	-,128	,275	-,483	,637 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	-,020	,286	-,074	,942 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.



# MELAXEPI \* APDIOKO

Crosstab

			APDIOKO			Total
			ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count		1		1
		% within MELAXEPI		100,0%		100,0%
		% within APDIOKO		10,0%		6,3%
		% of Total		6,3%		6,3%
ΕΛΑΧΙΣΤΑ		Count		2		2
		% within MELAXEPI		100,0%		100,0%
		% within APDIOKO		20,0%		12,5%
		% of Total		12,5%		12,5%
ΜΕΤΡΙΑ		Count	2	4	1	7
		% within MELAXEPI	28,6%	57,1%	14,3%	100,0%
		% within APDIOKO	66,7%	40,0%	33,3%	43,8%
		% of Total	12,5%	25,0%	6,3%	43,8%
ΑΡΚΕΤΑ		Count	1	1	1	3
		% within MELAXEPI	33,3%	33,3%	33,3%	100,0%
		% within APDIOKO	33,3%	10,0%	33,3%	18,8%
		% of Total	6,3%	6,3%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count		2	1	3
		% within MELAXEPI		66,7%	33,3%	100,0%
		% within APDIOKO		20,0%	33,3%	18,8%
		% of Total		12,5%	6,3%	18,8%
Total		Count	3	10	3	16
		% within MELAXEPI	18,8%	62,5%	18,8%	100,0%
		% within APDIOKO	100,0%	100,0%	100,0%	100,0%
		% of Total	18,8%	62,5%	18,8%	100,0%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,185	,169	,705	,492 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,186	,196	,709	,490 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* BEDIKAPR

Crosstab

			BEDIKAPR			Total
			ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count		1		1
		% within MELAXEPI		100,0%		100,0%
		% within BEDIKAPR		9,1%		6,3%
		% of Total		6,3%		6,3%
ΕΛΑΧΙΣΤΑ		Count		2		2
		% within MELAXEPI		100,0%		100,0%
		% within BEDIKAPR		18,2%		12,5%
		% of Total		12,5%		12,5%
ΜΕΤΡΙΑ		Count		6	1	7
		% within MELAXEPI		85,7%	14,3%	100,0%
		% within BEDIKAPR		54,5%	25,0%	43,8%
		% of Total		37,5%	6,3%	43,8%
ΑΡΚΕΤΑ		Count	1	1	1	3
		% within MELAXEPI	33,3%	33,3%	33,3%	100,0%
		% within BEDIKAPR	100,0%	9,1%	25,0%	18,8%
		% of Total	6,3%	6,3%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count		1	2	3
		% within MELAXEPI		33,3%	66,7%	100,0%
		% within BEDIKAPR		9,1%	50,0%	18,8%
		% of Total		6,3%	12,5%	18,8%
Total		Count	1	11	4	16
		% within MELAXEPI	6,3%	68,8%	25,0%	100,0%
		% within BEDIKAPR	100,0%	100,0%	100,0%	100,0%
		% of Total	6,3%	68,8%	25,0%	100,0%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,330	,220	1,307	,212 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,348	,249	1,388	,187 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* EPPERMET

Crosstab

		EPPERMET			Total
		ΔΙΑΦΩΝΩ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI ΚΑΘΟΛΟΥ	Count		1		1
	% within MELAXEPI		100,0%		100,0%
	% within EPPERMET		9,1%		6,3%
	% of Total		6,3%		6,3%
ΕΛΑΧΙΣΤΑ	Count		1	1	2
	% within MELAXEPI		50,0%	50,0%	100,0%
	% within EPPERMET		9,1%	25,0%	12,5%
	% of Total		6,3%	6,3%	12,5%
ΜΕΤΡΙΑ	Count	1	6		7
	% within MELAXEPI	14,3%	85,7%		100,0%
	% within EPPERMET	100,0%	54,5%		43,8%
	% of Total	6,3%	37,5%		43,8%
ΑΡΚΕΤΑ	Count		2	1	3
	% within MELAXEPI		66,7%	33,3%	100,0%
	% within EPPERMET		18,2%	25,0%	18,8%
	% of Total		12,5%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ	Count		1	2	3
	% within MELAXEPI		33,3%	66,7%	100,0%
	% within EPPERMET		9,1%	50,0%	18,8%
	% of Total		6,3%	12,5%	18,8%
Total	Count	1	11	4	16
	% within MELAXEPI	6,3%	68,8%	25,0%	100,0%
	% within EPPERMET	100,0%	100,0%	100,0%	100,0%
	% of Total	6,3%	68,8%	25,0%	100,0%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,275	,181	1,070	,303 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,334	,267	1,324	,207 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* PROANEXE

Crosstab

			PROANEXE		Total
			ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1		1
		% within MELAXEPI	100,0%		100,0%
		% within PROANEXE	11,1%		6,3%
		% of Total	6,3%		6,3%
ΕΛΑΧΙΣΤΑ		Count	1	1	2
		% within MELAXEPI	50,0%	50,0%	100,0%
		% within PROANEXE	11,1%	14,3%	12,5%
		% of Total	6,3%	6,3%	12,5%
ΜΕΤΡΙΑ		Count	4	3	7
		% within MELAXEPI	57,1%	42,9%	100,0%
		% within PROANEXE	44,4%	42,9%	43,8%
		% of Total	25,0%	18,8%	43,8%
ΑΡΚΕΤΑ		Count	2	1	3
		% within MELAXEPI	66,7%	33,3%	100,0%
		% within PROANEXE	22,2%	14,3%	18,8%
		% of Total	12,5%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	1	2	3
		% within MELAXEPI	33,3%	66,7%	100,0%
		% within PROANEXE	11,1%	28,6%	18,8%
		% of Total	6,3%	12,5%	18,8%
Total		Count	9	7	16
		% within MELAXEPI	56,3%	43,8%	100,0%
		% within PROANEXE	100,0%	100,0%	100,0%
		% of Total	56,3%	43,8%	100,0%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,207	,230	,792	,441 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,172	,244	,655	,523 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

## MELAXEPI \* KOSYANYP

Crosstab

			KOSYANYP			Total
			ΔΙΑΦΩΝΩ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1			1
		% within MELAXEPI	100,0%			100,0%
		% within KOSYANYP	16,7%			6,3%
		% of Total	6,3%			6,3%
ΕΛΑΧΙΣΤΑ		Count	1		1	2
		% within MELAXEPI	50,0%		50,0%	100,0%
		% within KOSYANYP	16,7%		25,0%	12,5%
		% of Total	6,3%		6,3%	12,5%
ΜΕΤΡΙΑ		Count	2	4	1	7
		% within MELAXEPI	28,6%	57,1%	14,3%	100,0%
		% within KOSYANYP	33,3%	66,7%	25,0%	43,8%
		% of Total	12,5%	25,0%	6,3%	43,8%
ΑΡΚΕΤΑ		Count	1	1	1	3
		% within MELAXEPI	33,3%	33,3%	33,3%	100,0%
		% within KOSYANYP	16,7%	16,7%	25,0%	18,8%
		% of Total	6,3%	6,3%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	1	1	1	3
		% within MELAXEPI	33,3%	33,3%	33,3%	100,0%
		% within KOSYANYP	16,7%	16,7%	25,0%	18,8%
		% of Total	6,3%	6,3%	6,3%	18,8%
Total		Count	6	6	4	16
		% within MELAXEPI	37,5%	37,5%	25,0%	100,0%
		% within KOSYANYP	100,0%	100,0%	100,0%	100,0%
		% of Total	37,5%	37,5%	25,0%	100,0%

### Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,191	,263	,727	,479 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,170	,273	,644	,530 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

## MELAXEPI \* PILEFAAB

Crosstab

			PILEFAAB		Total
			ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1		1
		% within MELAXEPI	100,0%		100,0%
		% within PILEFAAB	8,3%		6,3%
		% of Total	6,3%		6,3%
ΕΛΑΧΙΣΤΑ		Count	2		2
		% within MELAXEPI	100,0%		100,0%
		% within PILEFAAB	16,7%		12,5%
		% of Total	12,5%		12,5%
ΜΕΤΡΙΑ		Count	5	2	7
		% within MELAXEPI	71,4%	28,6%	100,0%
		% within PILEFAAB	41,7%	50,0%	43,8%
		% of Total	31,3%	12,5%	43,8%
ΑΡΚΕΤΑ		Count	2	1	3
		% within MELAXEPI	66,7%	33,3%	100,0%
		% within PILEFAAB	16,7%	25,0%	18,8%
		% of Total	12,5%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	2	1	3
		% within MELAXEPI	66,7%	33,3%	100,0%
		% within PILEFAAB	16,7%	25,0%	18,8%
		% of Total	12,5%	6,3%	18,8%
Total		Count	12	4	16
		% within MELAXEPI	75,0%	25,0%	100,0%
		% within PILEFAAB	100,0%	100,0%	100,0%
		% of Total	75,0%	25,0%	100,0%

Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,229	,200	,881	,393 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,230	,210	,886	,390 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* SAEIKPO

Crosstab

		SAEIKPO		Total
		ΑΡΚΕΤΑ	ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count	1	1
		% within MELAXEPI	100,0%	100,0%
		% within SAEIKPO	14,3%	6,3%
		% of Total	6,3%	6,3%
ΕΛΑΧΙΣΤΑ		Count	2	2
		% within MELAXEPI	100,0%	100,0%
		% within SAEIKPO	28,6%	12,5%
		% of Total	12,5%	12,5%
ΜΕΤΡΙΑ		Count	2	5
		% within MELAXEPI	28,6%	71,4%
		% within SAEIKPO	28,6%	55,6%
		% of Total	12,5%	31,3%
ΑΡΚΕΤΑ		Count	1	2
		% within MELAXEPI	33,3%	66,7%
		% within SAEIKPO	14,3%	22,2%
		% of Total	6,3%	12,5%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count	1	2
		% within MELAXEPI	33,3%	66,7%
		% within SAEIKPO	14,3%	22,2%
		% of Total	6,3%	12,5%
Total		Count	7	9
		% within MELAXEPI	43,8%	56,3%
		% within SAEIKPO	100,0%	100,0%
		% of Total	43,8%	56,3%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,364	,219	1,464	,165 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,359	,239	1,440	,172 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

# MELAXEPI \* ORKKON

Crosstab

			ORKKON			Total
			METPIA	APKETA	ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ	
MELAXEPI	ΚΑΘΟΛΟΥ	Count		1		1
		% within MELAXEPI		100,0%		100,0%
		% within ORKKON		12,5%		6,3%
		% of Total		6,3%		6,3%
ΕΛΑΧΙΣΤΑ		Count		2		2
		% within MELAXEPI		100,0%		100,0%
		% within ORKKON		25,0%		12,5%
		% of Total		12,5%		12,5%
METPIA		Count	1	3	3	7
		% within MELAXEPI	14,3%	42,9%	42,9%	100,0%
		% within ORKKON	100,0%	37,5%	42,9%	43,8%
		% of Total	6,3%	18,8%	18,8%	43,8%
APKETA		Count		2	1	3
		% within MELAXEPI		66,7%	33,3%	100,0%
		% within ORKKON		25,0%	14,3%	18,8%
		% of Total		12,5%	6,3%	18,8%
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ		Count			3	3
		% within MELAXEPI			100,0%	100,0%
		% within ORKKON			42,9%	18,8%
		% of Total			18,8%	18,8%
Total		Count	1	8	7	16
		% within MELAXEPI	6,3%	50,0%	43,8%	100,0%
		% within ORKKON	100,0%	100,0%	100,0%	100,0%
		% of Total	6,3%	50,0%	43,8%	100,0%

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,485	,127	2,074	,057 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,505	,158	2,189	,046 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.



# MELAXEPI \* SYDIIFO

Crosstab

			SYDIIFO				Total
			ΕΛΑΧΙΣΤΑ	ΜΕΤΡΙΑ	ΑΡΚΕΤΑ	ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ	
MELAXEPI ΚΑΘΟΛΟΥ	Count		1			1	
	% within MELAXEPI		100,0%			100,0%	
	% within SYDIIFO		100,0%			6,3%	
	% of Total		6,3%			6,3%	
ΕΛΑΧΙΣΤΑ	Count			1	1	2	
	% within MELAXEPI			50,0%	50,0%	100,0%	
	% within SYDIIFO			20,0%	11,1%	12,5%	
	% of Total			6,3%	6,3%	12,5%	
ΜΕΤΡΙΑ	Count	1		2	4	7	
	% within MELAXEPI	14,3%		28,6%	57,1%	100,0%	
	% within SYDIIFO	100,0%		40,0%	44,4%	43,8%	
	% of Total	6,3%		12,5%	25,0%	43,8%	
ΑΡΚΕΤΑ	Count			2	1	3	
	% within MELAXEPI			66,7%	33,3%	100,0%	
	% within SYDIIFO			40,0%	11,1%	18,8%	
	% of Total			12,5%	6,3%	18,8%	
ΣΕ ΜΕΓΑΛΟ ΒΑΘΜΟ	Count				3	3	
	% within MELAXEPI				100,0%	100,0%	
	% within SYDIIFO				33,3%	18,8%	
	% of Total				18,8%	18,8%	
Total	Count	1	1	5	9	16	
	% within MELAXEPI	6,3%	6,3%	31,3%	56,3%	100,0%	
	% within SYDIIFO	100,0%	100,0%	100,0%	100,0%	100,0%	
	% of Total	6,3%	6,3%	31,3%	56,3%	100,0%	

## Symmetric Measures

		Value	Asymp. Std. Error <sup>a</sup>	Approx. T <sup>b</sup>	Approx. Sig.
Interval by Interval	Pearson's R	,405	,174	1,659	,119 <sup>c</sup>
Ordinal by Ordinal	Spearman Correlation	,366	,213	1,472	,163 <sup>c</sup>
N of Valid Cases		16			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.