

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
TAXLIAPO * ORLIAPO	17	100,0%	0	,0%	17	100,0%
TAXLIAPO * ESVTELE	17	100,0%	0	,0%	17	100,0%
TAXLIAPO * AJEPTMI	17	100,0%	0	,0%	17	100,0%

TAXLIAPO * ORLIAPO

Crosstab

			ORLIAPO				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
TAXLIAPO ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	Count		1				1
	% within TAXLIAPO		100,0%				100,0%
	% within ORLIAPO		100,0%				5,9%
	% of Total		5,9%				5,9%
KAMIA ΑΠΟΨΗ	Count			1	1		2
	% within TAXLIAPO			50,0%	50,0%		100,0%
	% within ORLIAPO			100,0%	14,3%		11,8%
	% of Total			5,9%	5,9%		11,8%
ΣΥΜΦΩΝΩ	Count				6	3	9
	% within TAXLIAPO				66,7%	33,3%	100,0%
	% within ORLIAPO				85,7%	37,5%	52,9%
	% of Total				35,3%	17,6%	52,9%
ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	Count					5	5
	% within TAXLIAPO					100,0%	100,0%
	% within ORLIAPO					62,5%	29,4%
	% of Total					29,4%	29,4%
Total	Count		1	1	7	8	17
	% within TAXLIAPO		5,9%	5,9%	41,2%	47,1%	100,0%
	% within ORLIAPO		100,0%	100,0%	100,0%	100,0%	100,0%
	% of Total		5,9%	5,9%	41,2%	47,1%	100,0%

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval	Pearson's R	,908	,063	8,390	,000 ^c
Ordinal by Ordinal	Spearman Correlation	,795	,094	5,075	,000 ^c
N of Valid Cases		17			

a. Not assuming the null hypothesis.

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

c. Based on normal approximation.

TAXLIAPO * ESVTELE

Crosstab

			ESVTELE				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
TAXLIAPO ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	Count	1				1	
	% within TAXLIAPO	100,0%				100,0%	
	% within ESVTELE	100,0%				5,9%	
	% of Total	5,9%				5,9%	
ΚΑΜΙΑ ΑΠΟΨΗ	Count		1		1	2	
	% within TAXLIAPO		50,0%		50,0%	100,0%	
	% within ESVTELE		50,0%		10,0%	11,8%	
	% of Total		5,9%		5,9%	11,8%	
ΣΥΜΦΩΝΩ	Count		1	3	5	9	
	% within TAXLIAPO		11,1%	33,3%	55,6%	100,0%	
	% within ESVTELE		50,0%	75,0%	50,0%	52,9%	
	% of Total		5,9%	17,6%	29,4%	52,9%	
ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	Count			1	4	5	
	% within TAXLIAPO			20,0%	80,0%	100,0%	
	% within ESVTELE			25,0%	40,0%	29,4%	
	% of Total			5,9%	23,5%	29,4%	
Total	Count	1	2	4	10	17	
	% within TAXLIAPO	5,9%	11,8%	23,5%	58,8%	100,0%	
	% within ESVTELE	100,0%	100,0%	100,0%	100,0%	100,0%	
	% of Total	5,9%	11,8%	23,5%	58,8%	100,0%	

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval	Pearson's R	,735	,176	4,203	,001 ^c
Ordinal by Ordinal	Spearman Correlation	,444	,222	1,921	,074 ^c
N of Valid Cases		17			

a. Not assuming the null hypothesis.

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

c. Based on normal approximation.

TAXLIAPO * AJEPTMI

Crosstab

			AJEPTMI				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
TAXLIAPO ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	Count		1				1
	% within TAXLIAPO		100,0%				100,0%
	% within AJEPTMI		100,0%				5,9%
	% of Total		5,9%				5,9%
KAMIA ΑΠΟΨΗ	Count			1	1		2
	% within TAXLIAPO			50,0%	50,0%		100,0%
	% within AJEPTMI			50,0%	14,3%		11,8%
	% of Total			5,9%	5,9%		11,8%
ΣΥΜΦΩΝΩ	Count				6	3	9
	% within TAXLIAPO				66,7%	33,3%	100,0%
	% within AJEPTMI				85,7%	42,9%	52,9%
	% of Total				35,3%	17,6%	52,9%
ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	Count			1		4	5
	% within TAXLIAPO			20,0%		80,0%	100,0%
	% within AJEPTMI			50,0%		57,1%	29,4%
	% of Total			5,9%		23,5%	29,4%
Total	Count		1	2	7	7	17
	% within TAXLIAPO		5,9%	11,8%	41,2%	41,2%	100,0%
	% within AJEPTMI		100,0%	100,0%	100,0%	100,0%	100,0%
	% of Total		5,9%	11,8%	41,2%	41,2%	100,0%

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval	Pearson's R	,771	,178	4,690	,000 ^c
Ordinal by Ordinal	Spearman Correlation	,573	,231	2,706	,016 ^c
N of Valid Cases		17			

a. Not assuming the null hypothesis.

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

c. Based on normal approximation.

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
ORLIAPO * ESVTELE	17	100,0%	0	,0%	17	100,0%
ORLIAPO * AJEPTMI	17	100,0%	0	,0%	17	100,0%
ORLIAPO * TAXLIAPO	17	100,0%	0	,0%	17	100,0%

ORLIAPO * ESVTELE

Crosstab

			ESVTELE				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
ORLIAPO	ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	Count	1				1
		% within ORLIAPO	100,0%				100,0%
		% within ESVTELE	100,0%				5,9%
		% of Total	5,9%				5,9%
ΚΑΜΙΑ ΑΠΟΨΗ		Count		1			1
		% within ORLIAPO		100,0%			100,0%
		% within ESVTELE		50,0%			5,9%
		% of Total		5,9%			5,9%
ΣΥΜΦΩΝΩ		Count		1	3	3	7
		% within ORLIAPO		14,3%	42,9%	42,9%	100,0%
		% within ESVTELE		50,0%	75,0%	30,0%	41,2%
		% of Total		5,9%	17,6%	17,6%	41,2%
ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ		Count			1	7	8
		% within ORLIAPO			12,5%	87,5%	100,0%
		% within ESVTELE			25,0%	70,0%	47,1%
		% of Total			5,9%	41,2%	47,1%
Total		Count	1	2	4	10	17
		% within ORLIAPO	5,9%	11,8%	23,5%	58,8%	100,0%
		% within ESVTELE	100,0%	100,0%	100,0%	100,0%	100,0%
		% of Total	5,9%	11,8%	23,5%	58,8%	100,0%

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval	Pearson's R	,867	,094	6,736	,000 ^c
Ordinal by Ordinal	Spearman Correlation	,680	,162	3,588	,003 ^c
N of Valid Cases		17			

a. Not assuming the null hypothesis.

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

c. Based on normal approximation.

ORLIAPO * AJEPTMI

Crosstab

			AJEPTMI				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
ORLIAPO	ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	Count	1				1
		% within ORLIAPO	100,0%				100,0%
		% within AJEPTMI	100,0%				5,9%
		% of Total	5,9%				5,9%
	ΚΑΜΙΑ ΑΠΟΨΗ	Count		1			1
		% within ORLIAPO		100,0%			100,0%
		% within AJEPTMI		50,0%			5,9%
		% of Total		5,9%			5,9%
	ΣΥΜΦΩΝΩ	Count			6	1	7
		% within ORLIAPO			85,7%	14,3%	100,0%
		% within AJEPTMI			85,7%	14,3%	41,2%
		% of Total			35,3%	5,9%	41,2%
	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	Count		1	1	6	8
		% within ORLIAPO		12,5%	12,5%	75,0%	100,0%
		% within AJEPTMI		50,0%	14,3%	85,7%	47,1%
		% of Total		5,9%	5,9%	35,3%	47,1%
Total	Count	1	2	7	7	17	
	% within ORLIAPO	5,9%	11,8%	41,2%	41,2%	100,0%	
	% within AJEPTMI	100,0%	100,0%	100,0%	100,0%	100,0%	
	% of Total	5,9%	11,8%	41,2%	41,2%	100,0%	

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval	Pearson's R	,835	,139	5,869	,000 ^c
Ordinal by Ordinal	Spearman Correlation	,659	,202	3,396	,004 ^c
N of Valid Cases		17			

a. Not assuming the null hypothesis.

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

c. Based on normal approximation.

ORLIAPO * TAXLIAPO

Crosstab

			TAXLIAPO				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
ORLIAPO	ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	Count	1				1
		% within ORLIAPO	100,0%				100,0%
		% within TAXLIAPO	100,0%				5,9%
		% of Total	5,9%				5,9%
	ΚΑΜΙΑ ΑΠΟΨΗ	Count		1			1
		% within ORLIAPO		100,0%			100,0%
		% within TAXLIAPO		50,0%			5,9%
		% of Total		5,9%			5,9%
	ΣΥΜΦΩΝΩ	Count		1	6		7
		% within ORLIAPO		14,3%	85,7%		100,0%
		% within TAXLIAPO		50,0%	66,7%		41,2%
		% of Total		5,9%	35,3%		41,2%
ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	Count			3	5	8	
	% within ORLIAPO			37,5%	62,5%	100,0%	
	% within TAXLIAPO			33,3%	100,0%	47,1%	
	% of Total			17,6%	29,4%	47,1%	
Total	Count	1	2	9	5	17	
	% within ORLIAPO	5,9%	11,8%	52,9%	29,4%	100,0%	
	% within TAXLIAPO	100,0%	100,0%	100,0%	100,0%	100,0%	
	% of Total	5,9%	11,8%	52,9%	29,4%	100,0%	

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval	Pearson's R	,908	,063	8,390	,000 ^c
Ordinal by Ordinal	Spearman Correlation	,795	,094	5,075	,000 ^c
N of Valid Cases		17			

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.
- c. Based on normal approximation.

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
ESVTELE * AJEPTMI	17	100,0%	0	,0%	17	100,0%
ESVTELE * TAXLIAPO	17	100,0%	0	,0%	17	100,0%
ESVTELE * ORLIAPO	17	100,0%	0	,0%	17	100,0%

ESVTELE * AJEPTMI

Crosstab

			AJEPTMI				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
ESVTELE	ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	Count	1				1
		% within ESVTELE	100,0%				100,0%
		% within AJEPTMI	100,0%				5,9%
		% of Total	5,9%				5,9%
	ΚΑΜΙΑ ΑΠΟΨΗ	Count		1	1		2
		% within ESVTELE		50,0%	50,0%		100,0%
		% within AJEPTMI		50,0%	14,3%		11,8%
		% of Total		5,9%	5,9%		11,8%
	ΣΥΜΦΩΝΩ	Count		1	3		4
		% within ESVTELE		25,0%	75,0%		100,0%
		% within AJEPTMI		50,0%	42,9%		23,5%
		% of Total		5,9%	17,6%		23,5%
ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	Count			3	7	10	
	% within ESVTELE			30,0%	70,0%	100,0%	
	% within AJEPTMI			42,9%	100,0%	58,8%	
	% of Total			17,6%	41,2%	58,8%	
Total	Count	1	2	7	7	17	
	% within ESVTELE	5,9%	11,8%	41,2%	41,2%	100,0%	
	% within AJEPTMI	100,0%	100,0%	100,0%	100,0%	100,0%	
	% of Total	5,9%	11,8%	41,2%	41,2%	100,0%	

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval	Pearson's R	,881	,080	7,216	,000 ^c
Ordinal by Ordinal	Spearman Correlation	,789	,093	4,968	,000 ^c
N of Valid Cases		17			

a. Not assuming the null hypothesis.

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

c. Based on normal approximation.

ESVTELE * TAXLIAPO

Crosstab

			TAXLIAPO				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
ESVTELE	ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	Count	1				1
		% within ESVTELE	100,0%				100,0%
		% within TAXLIAPO	100,0%				5,9%
		% of Total	5,9%				5,9%
	ΚΑΜΙΑ ΑΠΟΨΗ	Count		1	1		2
		% within ESVTELE		50,0%	50,0%		100,0%
		% within TAXLIAPO		50,0%	11,1%		11,8%
		% of Total		5,9%	5,9%		11,8%
	ΣΥΜΦΩΝΩ	Count			3	1	4
		% within ESVTELE			75,0%	25,0%	100,0%
		% within TAXLIAPO			33,3%	20,0%	23,5%
		% of Total			17,6%	5,9%	23,5%
	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	Count		1	5	4	10
		% within ESVTELE		10,0%	50,0%	40,0%	100,0%
		% within TAXLIAPO		50,0%	55,6%	80,0%	58,8%
		% of Total		5,9%	29,4%	23,5%	58,8%
Total	Count	1	2	9	5	17	
	% within ESVTELE	5,9%	11,8%	52,9%	29,4%	100,0%	
	% within TAXLIAPO	100,0%	100,0%	100,0%	100,0%	100,0%	
	% of Total	5,9%	11,8%	52,9%	29,4%	100,0%	

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval	Pearson's R	,735	,176	4,203	,001 ^c
Ordinal by Ordinal	Spearman Correlation	,444	,222	1,921	,074 ^c
N of Valid Cases		17			

a. Not assuming the null hypothesis.

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

c. Based on normal approximation.

ESVTELE * ORLIAPO

Crosstab

			ORLIAPO				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
ESVTELE	ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	Count	1				1
		% within ESVTELE	100,0%				100,0%
		% within ORLIAPO	100,0%				5,9%
		% of Total	5,9%				5,9%
	ΚΑΜΙΑ ΑΠΟΨΗ	Count		1	1		2
		% within ESVTELE		50,0%	50,0%		100,0%
		% within ORLIAPO		100,0%	14,3%		11,8%
		% of Total		5,9%	5,9%		11,8%
	ΣΥΜΦΩΝΩ	Count			3	1	4
		% within ESVTELE			75,0%	25,0%	100,0%
		% within ORLIAPO			42,9%	12,5%	23,5%
		% of Total			17,6%	5,9%	23,5%
ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	Count			3	7	10	
	% within ESVTELE			30,0%	70,0%	100,0%	
	% within ORLIAPO			42,9%	87,5%	58,8%	
	% of Total			17,6%	41,2%	58,8%	
Total	Count	1	1	7	8	17	
	% within ESVTELE	5,9%	5,9%	41,2%	47,1%	100,0%	
	% within ORLIAPO	100,0%	100,0%	100,0%	100,0%	100,0%	
	% of Total	5,9%	5,9%	41,2%	47,1%	100,0%	

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval	Pearson's R	,867	,094	6,736	,000 ^c
Ordinal by Ordinal	Spearman Correlation	,680	,162	3,588	,003 ^c
N of Valid Cases		17			

a. Not assuming the null hypothesis.

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

c. Based on normal approximation.

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
AJEPTMI * TAXLIAPO	17	100,0%	0	,0%	17	100,0%
AJEPTMI * ORLIAPO	17	100,0%	0	,0%	17	100,0%
AJEPTMI * ESVTELE	17	100,0%	0	,0%	17	100,0%

AJEPTMI * TAXLIAPO

Crosstab

			TAXLIAPO				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
AJEPTMI	ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	Count	1				1
		% within AJEPTMI	100,0%				100,0%
		% within TAXLIAPO	100,0%				5,9%
		% of Total	5,9%				5,9%
ΚΑΜΙΑ ΑΠΟΨΗ		Count		1		1	2
		% within AJEPTMI		50,0%		50,0%	100,0%
		% within TAXLIAPO		50,0%		20,0%	11,8%
		% of Total		5,9%		5,9%	11,8%
ΣΥΜΦΩΝΩ		Count		1	6		7
		% within AJEPTMI		14,3%	85,7%		100,0%
		% within TAXLIAPO		50,0%	66,7%		41,2%
		% of Total		5,9%	35,3%		41,2%
ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ		Count			3	4	7
		% within AJEPTMI			42,9%	57,1%	100,0%
		% within TAXLIAPO			33,3%	80,0%	41,2%
		% of Total			17,6%	23,5%	41,2%
Total		Count	1	2	9	5	17
		% within AJEPTMI	5,9%	11,8%	52,9%	29,4%	100,0%
		% within TAXLIAPO	100,0%	100,0%	100,0%	100,0%	100,0%
		% of Total	5,9%	11,8%	52,9%	29,4%	100,0%

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval	Pearson's R	,771	,178	4,690	,000 ^c
Ordinal by Ordinal	Spearman Correlation	,573	,231	2,706	,016 ^c
N of Valid Cases		17			

a. Not assuming the null hypothesis.

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

c. Based on normal approximation.

AJEPTMI * ORLIAPO

Crosstab

			ORLIAPO				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
AJEPTMI	ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	Count	1				1
		% within AJEPTMI	100,0%				100,0%
		% within ORLIAPO	100,0%				5,9%
		% of Total	5,9%				5,9%
	ΚΑΜΙΑ ΑΠΟΨΗ	Count		1		1	2
		% within AJEPTMI		50,0%		50,0%	100,0%
		% within ORLIAPO		100,0%		12,5%	11,8%
		% of Total		5,9%		5,9%	11,8%
	ΣΥΜΦΩΝΩ	Count			6	1	7
		% within AJEPTMI			85,7%	14,3%	100,0%
		% within ORLIAPO			85,7%	12,5%	41,2%
		% of Total			35,3%	5,9%	41,2%
ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	Count			1	6	7	
	% within AJEPTMI			14,3%	85,7%	100,0%	
	% within ORLIAPO			14,3%	75,0%	41,2%	
	% of Total			5,9%	35,3%	41,2%	
Total	Count	1	1	7	8	17	
	% within AJEPTMI	5,9%	5,9%	41,2%	47,1%	100,0%	
	% within ORLIAPO	100,0%	100,0%	100,0%	100,0%	100,0%	
	% of Total	5,9%	5,9%	41,2%	47,1%	100,0%	

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval	Pearson's R	,835	,139	5,869	,000 ^c
Ordinal by Ordinal	Spearman Correlation	,659	,202	3,396	,004 ^c
N of Valid Cases		17			

a. Not assuming the null hypothesis.

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

c. Based on normal approximation.

AJEPTMI * ESVTELE

Crosstab

			ESVTELE				Total
			ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	ΚΑΜΙΑ ΑΠΟΨΗ	ΣΥΜΦΩΝΩ	ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ	
AJEPTMI	ΔΙΑΦΩΝΩ ΑΠΟΛΥΤΑ	Count	1				1
		% within AJEPTMI	100,0%				100,0%
		% within ESVTELE	100,0%				5,9%
		% of Total	5,9%				5,9%
ΚΑΜΙΑ ΑΠΟΨΗ		Count		1	1		2
		% within AJEPTMI		50,0%	50,0%		100,0%
		% within ESVTELE		50,0%	25,0%		11,8%
		% of Total		5,9%	5,9%		11,8%
ΣΥΜΦΩΝΩ		Count		1	3	3	7
		% within AJEPTMI		14,3%	42,9%	42,9%	100,0%
		% within ESVTELE		50,0%	75,0%	30,0%	41,2%
		% of Total		5,9%	17,6%	17,6%	41,2%
ΣΥΜΦΩΝΩ ΑΠΟΛΥΤΑ		Count				7	7
		% within AJEPTMI				100,0%	100,0%
		% within ESVTELE				70,0%	41,2%
		% of Total				41,2%	41,2%
Total		Count	1	2	4	10	17
		% within AJEPTMI	5,9%	11,8%	23,5%	58,8%	100,0%
		% within ESVTELE	100,0%	100,0%	100,0%	100,0%	100,0%
		% of Total	5,9%	11,8%	23,5%	58,8%	100,0%

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval	Pearson's R	,881	,080	7,216	,000 ^c
Ordinal by Ordinal	Spearman Correlation	,789	,093	4,968	,000 ^c
N of Valid Cases		17			

a. Not assuming the null hypothesis.

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

c. Based on normal approximation.