

ΕΘΝΙΚΟ ΜΕΤΣΟΒΙΟ ΠΟΛΥΤΕΧΝΕΙΟ

ΤΜΗΜΑ ΠΟΛΙΤΙΚΩΝ ΜΗΧΑΝΙΚΩΝ

ΤΟΜΕΑΣ ΜΕΤΑΦΟΡΩΝ ΚΑΙ ΣΥΓΚΟΙΝΩΝΙΑΚΗΣ ΥΠΟΔΟΜΗΣ

ΕΠΙΒΛΕΠΩΝ: Αν. Καθηγητής Γ. ΚΑΝΕΛΛΑΪΔΗΣ

**ΔΙΕΡΕΥΝΗΣΗ ΑΠΟΨΕΩΝ ΚΑΙ ΣΥΜΠΕΡΙΦΟΡΑΣ
ΟΔΗΓΩΝ ΓΙΑ ΘΕΜΑΤΑ ΟΔΗΓΗΣΗΣ ΣΕ
ΑΥΤΟΚΙΝΗΤΟΔΡΟΜΟΥΣ**

ΠΑΡΑΡΤΗΜΑ

ΔΙΠΛΩΜΑΤΙΚΗ ΕΡΓΑΣΙΑ

ΜΑΤΣΟΥΡΗΣ ΙΩΑΝΝΗΣ

ΠΑΠΑΜΗΤΡΟΠΟΥΛΟΣ ΠΑΝΑΓΙΩΤΗΣ

ΑΘΗΝΑ, ΣΕΠΤΕΜΒΡΙΟΣ 1999

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ΟΔΗΓΩΝ ΓΙΑ ΘΕΜΑΤΑ ΟΔΗΓΗΣΗΣ ΣΕ
ΑΥΤΟΚΙΝΗΤΟΔΡΟΜΟΥΣ**

ΠΑΡΑΡΤΗΜΑ

*ΔΙΠΛΩΜΑΤΙΚΗ ΕΡΓΑΣΙΑ
ΜΑΤΣΟΥΡΗΣ ΙΩΑΝΝΗΣ
ΠΑΠΑΜΗΤΡΟΠΟΥΛΟΣ ΠΑΝΑΓΙΩΤΗΣ*

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Περιεχόμενα:

1. Γενικά

2. Κωδικοποίηση των στοιχείων

3. Στατιστική επεξεργασία του πειράματος πεδίου

- Έλεγχος Mann-Whitney
- Factor Analysis

4. Στατιστική επεξεργασία της έρευνας απόψεων

- Έλεγχος Mann-Whitney
- Factor Analysis

1. Γενικά

Στο παρόν τεύχος περιγράφεται η διαδικασία κωδικοποίησης των στοιχείων που προέκυψαν από το πείραμα πεδίου και την έρευνα απόψεων που πραγματοποιήθηκαν, καθώς επίσης και τα πιο σημαντικά αποτελέσματα των στατιστικών ελέγχων που πραγματοποιήθηκαν στα πλαίσια της επεξεργασίας με το ειδικό στατιστικό πακέτο SPSS (Statistical Package for the Social Sciences).

2. Κωδικοποίηση των στοιχείων

Για τη διευκόλυνση της στατιστικής επεξεργασίας των στοιχείων του πειράματος πεδίου και της έρευνας απόψεων, οι απαντήσεις στα διάφορα μέρη του ερωτηματολογίου κωδικοποιήθηκαν και αποθηκεύτηκαν σε αρχείο του λογιστικού πακέτου Excel. Αναλυτικά η κωδικοποίηση είχε ως εξής:

α. Πείραμα πεδίου:

Μεταβλητή	Κωδικός
Ηλικία	Χωρίς κωδικό
Έτη οδήγησης	Χωρίς κωδικό
Εξοικείωση με τη διαδρομή	Εξοικειωμένοι 1 Μη εξοικειωμένοι 2
Μορφωτικό επίπεδο	Δημοτικό 1 Γυμνάσιο Λύκειο 2 Ανώτερη Σχολή 3 Ανώτατη Σχολή 4
Φύλο	Άντρας 1 Γυναίκα 2
Βαθμολογήσεις	1-5

β. Έρευνα απόψεων:

Μεταβλητή	Κωδικός
Ηλικία	Χωρίς κωδικό
Έτη οδήγησης	Χωρίς κωδικό
Φύλο	Άντρας 1 Γυναίκα 2
Μορφωτικό επίπεδο	Δημοτικό 1 Γυμνάσιο Λύκειο 2 Ανώτερη Σχολή 3 Ανώτατη Σχολή 4
Διανυόμενα Χιλιόμετρα	Χωρίς κωδικό
Τήρηση ορίων	Πάντα 1 Τις περισσότερες φορές 2 Σπάνια 3 Ποτέ 4
Άποψη για τα όρια	Να μειωθούν 1 Να διατηρηθούν ως έχουν 2 Να αυξηθούν 3 Να μην υπάρχουν 4
Συχνότητα προσπεράσεων	Συχνά 1 Σπάνια 2 Ποτέ 3
Βαθμολογήσεις	1-5
Ατυχήματα	Αριθμός
Αυτοαξιολόγηση	Καλύτερος του μέσου 1 Ισάξιος του μέσου 2 Χειρότερος του μέσου 3
Αποφυγή οδήγησης	Ναι 1 Όχι 2

ΗΛΙΚΙΩΜΕΝΟΙ ΟΔΗΓΟΙ

Ηλικία Χρ. Οδ. Εξοικ	Γρ. Γν.	Φύλο	Βαθμολόγηση καμπύλης				Βαθμολόγηση αν. κόμβου				Βαθμολόγηση Οδικού Τμήματος				Ταχύτητες																
62	40	2	3	1	1	1	1	2	1	1	1	1	1	1	1	90	80														
72	50	2	1	1	1	1	1	2	1	3	3	2	1	1	2	90	80														
63	27	1	4	1	1	3	1	4	2	4	2	3	1	1	3	120	100														
64	38	2	2	1	1	1	1	3	1	5	3	2	4	1	1	85	75														
62	27	2	2	2	1	1	2	4	2	5	4	2	1	2	1	80	70														
63	31	1	1	1	1	1	1	3	1	4	5	4	3	1	1	140	120														
74	35	1	4	1	1	1	1	2	3	2	3	2	1	2	1	100	90														
73	40	2	4	1	3	3	1	3	2	3	4	5	1	3	2	80	75														
63	28	1	2	1	3	3	1	3	3	2	4	1	3	2	1	90	80														
65	20	2	2	1	1	3	1	1	4	3	5	1	1	2	2	85	75														
66	34	2	4	1	1	2	1	2	1	2	2	3	2	2	1	90	80														
72	40	2	2	1	2	3	3	2	2	4	4	2	4	1	2	80	75														
65	30	2	2	1	1	1	1	3	3	3	4	4	2	2	1	90	80														
75	40	1	4	1	2	1	1	3	2	3	4	1	1	1	2	95	80														
63	31	2	2	2	2	2	1	3	2	2	4	2	2	2	1	90	80														
64	33	1	1	2	1	1	2	2	2	3	3	4	2	1	2	130	110														
63	27	2	4	2	1	1	2	3	2	4	4	5	3	2	4	115	100														
65	25	2	2	2	2	2	1	4	4	3	5	2	2	1	1	90	80														
63	35	2	2	2	1	2	1	2	1	3	3	2	2	2	2	110	90														
64	35	1	3	1	1	2	1	3	2	5	4	1	1	1	1	90	80														
70	38	2	1	1	2	3	2	3	2	3	3	4	1	2	4	80	75														
66	36	2	2	1	2	2	1	3	2	3	4	2	3	2	1	95	80														
64	30	1	4	1	2	2	1	4	2	4	4	2	2	1	3	110	90														
66,13	33,478	1,65	2,522	1,087	2	2,1	1,3	1,4	1,8	1,3	1,2	2,8	2	3,2	3,7	1,9	3,6	3,8	2,3	2,8	1,4	1,6	1,5	1,7	1,5	2,1	2,3	3,2	3,4	96,74	84,57

Ηλικία Χρ. Οδ. Εξοικ	Γρ.Γν. Φύλο	Βαθμολόγηση καμπύλης				Βαθμολόγηση αν. κόμβου				Βαθμολόγηση Οδικού Τμήματος				Ταχύτητες																
25	5	1	4	1	3	1	1	2	4	1	3	3	1	5	2	2	4	1	1	2	1	2	1	2	1	4	120	105		
24	5	2	4	2	4	1	1	4	5	1	4	4	1	3	4	4	3	3	2	2	4	1	2	4	4	1	3	135	135	
21	3	1	3	1	2	1	1	2	2	1	2	5	2	2	4	4	4	2	2	2	2	3	2	2	3	2	2	115	100	
25	5	2	4	1	2	2	3	3	2	2	3	3	3	2	2	2	2	2	2	2	2	2	2	2	2	3	3	150	120	
24	5	1	4	1	3	1	2	2	3	1	5	3	5	1	5	5	4	2	2	2	2	2	3	2	2	2	2	165	130	
24	6	2	4	1	1	1	1	1	1	1	2	2	1	2	3	3	3	1	2	1	1	1	1	1	1	1	1	105	95	
20	2	2	4	2	2	3	2	2	3	1	4	4	3	2	4	3	2	2	3	1	1	1	3	2	2	3	4	5	90	80
24	5	2	4	1	2	2	2	1	2	1	3	4	4	3	4	5	2	2	2	2	2	2	2	2	2	2	4	150	130	
21	1	3	3	2	3	2	2	3	4	3	3	2	2	3	2	2	2	1	3	2	3	2	3	2	2	4	4	120	110	
19	1	1	4	1	3	4	3	4	3	2	4	4	1	4	2	2	2	2	2	3	3	3	4	3	3	4	5	110	95	
19	1	2	4	1	3	2	4	3	2	3	4	5	4	3	4	4	3	2	4	2	2	2	4	3	3	1	3	190	160	
24	6	2	4	1	1	2	1	1	2	2	2	3	4	1	4	4	4	1	4	1	2	1	2	4	3	2	2	160	130	
20	2	2	4	1	3	2	2	2	3	4	4	4	2	4	3	4	3	3	3	2	3	2	3	3	4	3	4	120	100	
24	5	1	4	2	3	4	2	2	3	2	4	4	1	4	4	4	4	2	4	2	2	2	2	2	2	3	3	125	110	
24	5	2	4	1	2	3	1	2	1	3	3	4	4	2	4	4	3	2	3	2	2	2	2	2	2	2	3	150	130	
22	4	2	3	1	3	2	2	2	3	2	3	2	2	3	4	4	4	2	2	2	2	2	2	2	2	2	2	120	100	
21	1	3	3	2	2	2	2	1	2	2	4	4	2	4	4	4	3	2	3	2	1	2	3	2	2	3	4	110	90	
25	6	1	4	1	3	3	2	2	4	3	2	3	3	1	3	3	3	4	4	2	3	3	2	3	2	2	2	190	160	
23	5	2	4	1	2	2	2	2	2	2	4	4	2	2	4	4	4	2	4	2	2	1	2	2	2	1	2	150	125	
22	3	2	4	1	3	2	2	2	3	4	2	4	4	3	4	4	3	4	4	2	2	3	2	2	2	2	3	120	115	
25	6	2	4	1	2	2	2	2	2	3	3	3	3	2	4	3	3	4	4	2	2	2	2	2	3	3	3	150	130	
21	2	3	3	1	2	2	2	2	3	2	3	3	2	3	3	3	3	4	4	2	2	2	3	3	3	2	4	140	120	
19	1	2	4	2	3	3	3	2	3	3	4	4	3	4	4	4	4	2	4	2	2	2	2	2	2	3	4	110	90	
23	5	1	4	1	2	2	3	2	2	1	3	4	4	2	4	3	3	4	4	1	1	1	2	2	2	3	2	135	115	
24	6	2	4	1	3	3	1	2	3	3	4	4	2	4	4	4	3	3	4	2	3	3	3	2	2	3	3	170	140	
20	2	1	4	2	3	2	2	2	3	2	4	4	2	4	4	3	3	3	3	2	3	3	2	2	2	3	4	120	110	
21	3	2	3	1	2	2	2	2	4	2	3	5	2	3	4	4	4	2	4	2	2	2	2	2	2	3	3	120	100	
19	1	2	3	1	2	2	2	2	2	2	3	4	1	4	4	4	3	4	2	2	3	2	2	3	3	2	3	160	140	
23	5	2	4	1	2	2	2	2	2	2	2	2	1	2	2	2	2	1	1	1	1	1	1	1	2	1	2	110	95	

22,28 3,6897 1,83 3,759 1,241 2,4 2,3 1,9 1,9 2,3 2,8 1,7 3,2 2,3 3,3 3,6 1,9 3,2 3,3 2,1 3,6 1,6 2 1,9 2,1 2,2 2,6 2,1 2,1 2,9 4,5 134,8 115,9

ΗΛΙΚΙΩΜΕΝΟΙ ΟΔΗΓΟΙ

Ηλ.	Χρ..	Φυ	Γρ..	Χίλιμ.	Ταξ	ΜΕΡΟΣ Β	ΜΕΡΟΣ Γ	Αποφυνή	
62	40	1	3	5000	3	2	3	1	5
72	50	1	1	1500	1	2	3	1	5
62	27	1	4	3000	0	2	3	1	5
64	39	1	1	17000	5	1	1	3	5
62	27	2	2	5000	2	1	2	2	5
63	31	1	1	10000	30	3	3	1	5
74	35	1	4	10000	5	1	2	2	5
73	40	1	4	12000	0	1	4	3	5
63	28	1	2	20000	10	1	1	2	5
65	22	1	2	9000	9	1	1	2	5
62	30	1	1	2000	25	3	2	1	5
64	44	1	2	3000	5	1	1	2	5
63	18	1	2	2800	3	1	1	2	5
67	49	1	1	4000	10	1	1	2	5
64	44	2	2	3000	0	2	2	1	5
63	37	1	1	15000	3	1	1	3	5
64	32	1	2	14000	5	1	2	1	5
64	33	1	1	12000	5	1	2	3	5
63	25	1	2	12000	2	1	2	2	5
64	23	1	1	14000	3	2	3	2	5
65	35	1	1	10000	2	2	1	2	5
63	30	1	1	4000	2	1	2	2	5
63	20	1	2	9000	6	2	2	2	5
75	15	1	1	1500	3	2	2	2	5
64	25	1	4	2000	4	1	3	1	5
65	40	1	3	13000	5	1	2	3	5
64	40	1	4	17000	1	2	2	1	5
65	40	1	1	12000	4	2	2	2	5
65	35	1	4	2000	3	2	3	2	5
62	35	1	4	15000	50	2	3	1	5
62	29	1	4	15000	4	2	2	2	5
60	27	2	4	10000	3	2	2	2	5
64	27	1	2	4000	5	2	3	2	5
60	30	1	2	8000	15	1	2	1	5
60	36	1	2	8000	15	2	2	2	5
75	16	2	1	3000	2	1	2	1	5
68	20	1	2	15000	5	2	3	2	5
70	20	2	1	10000	2	1	2	2	5
69	45	1	3	1000	2	1	3	2	5
67	25	1	2	10000	8	1	1	2	5
69	50	1	2	15000	3	4	3	1	5

ΗΛΙΚΙΩΜΕΝΟΙ ΟΔΗΓΟΙ

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64	35	1	2	15000	7	1	1	1	2	3	2	2	5	5	3	3	3	5	4	5	4	4	4	2	5	0	2	2	1	0	1	0	0	4	3	2	2	5	5
65	35	1	1	10000	4	2	2	3	4	3	4	4	3	5	2	3	3	4	4	5	2	3	4	1	3	0	1	2	1	1	1	0	0	3	2	2	4	1	
63	23	2	3	14000	3	1	1	2	3	4	3	3	4	5	3	4	4	1	2	1	3	4	4	1	4	0	2	2	1	1	1	0	0	4	4	3	5	3	
63	21	1	2	15000	5	2	3	2	3	4	4	4	5	5	2	3	4	3	3	3	2	2	4	3	4	0	2	1	1	1	1	0	0	4	4	3	4	4	
65	33	1	2	12000	4	2	2	1	3	5	3	4	5	5	4	3	4	4	5	5	3	4	5	2	4	1	2	1	0	1	0	0	1	4	4	4	2	2	
63	28	1	1	6000	4	1	2	2	3	3	3	3	4	4	4	4	5	5	2	2	4	5	5	3	4	2	2	2	1	1	1	0	3	3	3	4	4	5	
65	22	1	2	10000	8	1	2	2	3	4	2	3	3	4	3	4	4	5	4	4	3	3	4	2	2	0	1	1	1	1	1	0	0	2	4	3	4	4	
63	24	1	4	4000	6	2	3	1	3	3	3	2	3	2	3	2	3	2	2	2	3	3	4	2	3	0	2	1	1	1	1	0	2	4	1	1	3	α	
67	40	1	4	15000	6	1	2	3	4	4	2	4	5	4	4	4	4	5	4	4	3	3	4	5	2	1	1	2	1	1	0	0	4	4	3	4	5		
63	26	2	2	7000	4	1	2	2	5	5	4	4	4	4	5	4	3	4	3	2	3	4	4	3	4	0	2	1	1	0	1	0	3	4	3	4	4		
65	34	1	1	12000	25	3	3	1	2	5	4	4	4	4	4	4	4	5	3	1	3	2	2	4	4	0	1	1	1	0	1	0	2	2	3	4	4		
75	35	1	4	9000	4	1	2	2	4	4	3	4	4	4	4	4	4	4	3	4	4	4	2	4	1	0	2	2	1	1	1	0	3	4	4	5	5		
72	38	1	4	11000	2	2	4	2	5	5	4	4	5	5	4	5	5	5	4	3	5	5	5	3	4	0	1	1	1	1	1	0	4	4	5	5	5		
64	30	1	2	18000	12	1	1	2	4	5	4	5	5	5	4	5	4	4	2	2	1	1	1	2	4	0	2	2	0	0	0	1	1	2	5	5	5		
65	21	1	2	10000	12	1	1	2	4	4	2	3	4	4	3	3	4	4	3	2	3	3	3	1	2	0	2	1	1	1	0	0	4	3	3	4	4	μ	
63	40	1	4	7000	5	3	3	1	2	4	4	2	3	4	3	4	4	3	2	2	1	1	2	5	2	0	2	1	1	0	1	0	4	2	4	4	5		
72	48	1	2	2000	2	1	1	2	3	4	3	5	5	5	5	4	4	3	4	5	3	4	5	3	2	1	2	2	1	0	1	0	2	3	4	5	4		
62	24	1	4	3000	2	2	3	1	4	4	3	2	4	5	3	5	5	4	5	5	5	5	2	5	2	0	2	2	0	0	0	1	3	3	2	3	5		
65	32	1,1	2,4	8676,2	6,9	1,6	2,1	1,8	3	4	3	3	4	4	4	3	4	4	3	3	3	3	3	2	4	0	2	1	0,8	0,5	0,7	0,1	3,2	3,6	3,4	4,1	4		

NEOI OΔΗΓΟΙ

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3. Στατιστική επεξεργασία του πειράματος πεδίου

Στις επόμενες σελίδες παρατίθενται οι στατιστικοί έλεγχοι που πραγματοποιήθηκαν κατά την επεξεργασία των στοιχείων του πειράματος πεδίου.

Περιλαμβάνονται ο μη παραμετρικός έλεγχος **Mann-Whitney**, και η **ανάλυση παραγόντων** (factor analysis).

Για την ευκολότερη ανάγνωση των πινάκων παρατίθενται οι συμβολισμοί των μεταβλητών που χρησιμοποιήθηκαν:

Μεταβλητή	Κωδικός
Ηλικία	age
Έτη οδήγησης	xrod
Εξοικείωση με τη διαδρομή	fam
Μορφωτικό επίπεδο	gg
Φύλο	Sex
Βαθμολογήσεις καμπύλης	st, st 1-6
Βαθμολογήσεις αν. κόμβου	kom, kom 1-6
Βαθμολογήσεις οδ. τμήματος	tm, tm 1-10
Μέγιστη ταχύτητα	Max
Ταχύτητα στην καμπύλη	str

Test Statistics^b

	age	xrod	fam	GGKAT	gg	sex	st
Mann-Whitney U	,000	43,500	45,000	62,500	65,500	55,000	53,000
Wilcoxon W	78,000	121,500	123,000	128,500	143,500	121,000	131,000
Z	-4,115	-1,392	-1,565	-,255	-,033	-1,386	-,877
Asymp. Sig. (2-tailed)	,000	,164	,118	,799	,974	,166	,380
Exact Sig. [2*(1-tailed Sig.)]	,000 ^a	,169 ^a	,211 ^a	,833 ^a	,976 ^a	,525 ^a	,449 ^a

Test Statistics^b

	st1	st2	st3	st4	st5	st6	kom
Mann-Whitney U	47,500	57,000	53,500	52,000	61,500	65,000	46,500
Wilcoxon W	125,500	135,000	131,500	130,000	139,500	143,000	112,500
Z	-1,275	-,689	-,916	-,922	-,360	-,094	-1,295
Asymp. Sig. (2-tailed)	,202	,491	,360	,357	,719	,925	,195
Exact Sig. [2*(1-tailed Sig.)]	,260 ^a	,608 ^a	,449 ^a	,413 ^a	,786 ^a	,976 ^a	,235 ^a

Test Statistics^b

	kom1	kom2	kom3	kom4	kom5	kom6	tm
Mann-Whitney U	43,500	43,000	63,000	60,500	65,500	53,000	64,500
Wilcoxon W	121,500	109,000	141,000	126,500	131,500	131,000	130,500
Z	-1,512	-1,491	-,202	-,389	-,033	-,866	-,105
Asymp. Sig. (2-tailed)	,131	,136	,840	,697	,974	,387	,917
Exact Sig. [2*(1-tailed Sig.)]	,169 ^a	,169 ^a	,880 ^a	,740 ^a	,976 ^a	,449 ^a	,928 ^a

Test Statistics^b

	tm1	tm2	tm3	tm4	tm5	tm6	tm7
Mann-Whitney U	40,000	55,000	61,000	58,500	41,000	66,000	26,500
Wilcoxon W	106,000	121,000	139,000	136,500	119,000	132,000	92,500
Z	-1,681	-,812	-,341	-,523	-1,684	,000	-2,654
Asymp. Sig. (2-tailed)	,093	,417	,733	,601	,092	1,000	,008
Exact Sig. [2*(1-tailed Sig.)]	,118 ^a	,525 ^a	,786 ^a	,651 ^a	,134 ^a	1,000 ^a	,013 ^a

Test Statistics^b

	tm8	tm9	tm10	MAXKAT	max	STRKAT	str
Mann-Whitney U	55,500	46,000	38,500	39,000	37,000	39,000	37,000
Wilcoxon W	121,500	112,000	104,500	105,000	103,000	105,000	103,000
Z	-,670	-1,274	-1,743	-2,083	-1,829	-2,083	-1,875
Asymp. Sig. (2-tailed)	,503	,202	,081	,037	,067	,037	,061
Exact Sig. [2*(1-tailed Sig.)]	,525 ^a	,235 ^a	,091 ^a	,104 ^a	,079 ^a	,104 ^a	,079 ^a

Test Statistics^b

	ORIA1KAT	oria1	ORIA2KAT	oria2	prosper	ikan	asf
Mann-Whitney U	60,500	44,000	39,500	44,500	31,000	62,000	63,500
Wilcoxon W	126,500	110,000	105,500	110,500	109,000	140,000	129,500
Z	-,957	-1,531	-1,928	-1,403	-2,515	-,309	-,179
Asymp. Sig. (2-tailed)	,338	,126	,054	,161	,012	,758	,858
Exact Sig. [2*(1-tailed Sig.)]	,740 ^a	,190 ^a	,104 ^a	,190 ^a	,032 ^a	,833 ^a	,880 ^a

a. Not corrected for ties.

b. Grouping Variable: AGEKAT

AGEKAT * tm7 Crosstabulation

Count

		tm7				Total
		1,00	2,00	3,00	4,00	
AGEKAT	1	1	5	5	1	12
	2	4	7			11
Total		5	12	5	1	23

AGEKAT * MAXKAT Crosstabulation

Count

		MAXKAT		Total
		1	2	
AGEKAT	1	6	6	12
	2	10	1	11
Total		16	7	23

AGEKAT * STRKAT Crosstabulation

Count

		STRKAT		Total
		1	2	
AGEKAT	1	6	6	12
	2	10	1	11
Total		16	7	23

AGEKAT * prosper Crosstabulation

Count

		prosper			Total
		1,00	2,00	3,00	
AGEKAT	1	7	5		12
	2	1	9	1	11
Total		8	14	1	23

Test Statistics^b

	AGEKAT	age	xrod	fam	GGKAT	gg	sex
Mann-Whitney U	29,000	37,000	36,000	26,500	41,500	45,500	51,500
Wilcoxon W	57,000	65,000	64,000	54,500	177,500	181,500	187,500
Z	-2,083	-1,286	-1,343	-2,387	-1,145	-,746	-,615
Asymp. Sig. (2-tailed)	,037	,198	,179	,017	,252	,456	,538
Exact Sig. [2*(1-tailed Sig.)]	,076 ^a	,222 ^a	,198 ^a	,047 ^a	,341 ^a	,492 ^a	,769 ^a

Test Statistics^b

	st	st1	st2	st3	st4	st5	st6
Mann-Whitney U	35,500	49,000	55,000	38,500	42,500	56,000	53,500
Wilcoxon W	171,500	77,000	191,000	66,500	70,500	84,000	81,500
Z	-1,502	-,524	-,083	-1,392	-,965	,000	-,254
Asymp. Sig. (2-tailed)	,133	,601	,934	,164	,334	1,000	,799
Exact Sig. [2*(1-tailed Sig.)]	,175 ^a	,671 ^a	,974 ^a	,249 ^a	,376 ^a	1,000 ^a	,871 ^a

Test Statistics^b

	kom	kom1	kom2	kom3	kom4	kom5	kom6
Mann-Whitney U	54,000	49,000	43,500	54,000	38,000	37,000	42,500
Wilcoxon W	190,000	77,000	179,500	82,000	174,000	65,000	70,500
Z	-,144	-,511	-,880	-,146	-1,382	-1,354	-,976
Asymp. Sig. (2-tailed)	,885	,610	,379	,884	,167	,176	,329
Exact Sig. [2*(1-tailed Sig.)]	,922 ^a	,671 ^a	,413 ^a	,922 ^a	,249 ^a	,222 ^a	,376 ^a

Test Statistics^b

	tm	tm1	tm2	tm3	tm4	tm5	tm6
Mann-Whitney U	50,000	49,500	50,000	43,500	42,000	38,500	50,500
Wilcoxon W	186,000	185,500	78,000	179,500	70,000	174,500	186,500
Z	-,454	-,456	-,481	-,925	-1,060	-1,280	-,417
Asymp. Sig. (2-tailed)	,650	,648	,631	,355	,289	,201	,677
Exact Sig. [2*(1-tailed Sig.)]	,720 ^a	,671 ^a	,720 ^a	,413 ^a	,376 ^a	,249 ^a	,720 ^a

Test Statistics^b

	tm7	tm8	tm9	tm10	max	STRKAT	str
Mann-Whitney U	39,500	50,500	50,000	44,000	,000	,000	,000
Wilcoxon W	175,500	78,500	186,000	180,000	136,000	136,000	136,000
Z	-1,204	-,381	-,415	-,826	-3,835	-4,690	-3,931
Asymp. Sig. (2-tailed)	,229	,703	,678	,409	,000	,000	,000
Exact Sig. [2*(1-tailed Sig.)]	,278 ^a	,720 ^a	,720 ^a	,452 ^a	,000 ^a	,000 ^a	,000 ^a

Test Statistics^b

	ORIA1KAT	oria1	ORIA2KAT	oria2	prosper	ikan	asf
Mann-Whitney U	48,000	37,000	30,000	27,500	14,500	46,000	45,000
Wilcoxon W	184,000	173,000	166,000	163,500	42,500	74,000	73,000
Z	-1,512	-1,435	-2,053	-2,019	-3,237	-,838	-,855
Asymp. Sig. (2-tailed)	,131	,151	,040	,043	,001	,402	,392
Exact Sig. [2*(1-tailed Sig.)]	,624 ^a	,222 ^a	,089 ^a	,055 ^a	,004 ^a	535 ^a	492 ^a

a. Not corrected for ties.

b. Grouping Variable: MAXKAT

MAXKAT * AGEKAT Crosstabulation

Count

		AGEKAT		Total
		1	2	
MAXKAT	1	6	10	16
	2	6	1	7
Total		12	11	23

MAXKAT * fam Crosstabulation

Count

		fam		Total
		1,00	2,00	
MAXKAT	1	3	13	16
	2	5	2	7
Total		8	15	23

MAXKAT * STRKAT Crosstabulation

Count

		STRKAT		Total
		1	2	
MAXKAT	1	16		16
	2		7	7
Total		16	7	23

MAXKAT * ORIA2KAT Crosstabulation

Count

		ORIA2KAT		Total
		1	2	
MAXKAT	1	12	4	16
	2	2	5	7
Total		14	9	23

MAXKAT * prosper Crosstabulation

Count

		prosper			Total
		1,00	2,00	3,00	
MAXKAT	1	2	13	1	16
	2	6	1		7
Total		8	14	1	23

Test Statistics^b

	AGEKAT	age	xrod	fam	GGKAT	gg	sex
Mann-Whitney U	36,500	39,500	62,500	41,500	46,000	56,000	54,000
Wilcoxon W	81,500	84,500	167,500	86,500	151,000	161,000	99,000
Z	-1,928	-1,500	-,032	-1,640	-1,266	-,469	-1,161
Asymp. Sig. (2-tailed)	,054	,134	,975	,101	,206	,639	,246
Exact Sig. [2*(1-tailed Sig.)]	,096 ^a	,141 ^a	,975 ^a	,179 ^a	,305 ^a	,688 ^a	,600 ^a

Test Statistics^b

	st	st1	st2	st3	st4	st5	st6
Mann-Whitney U	42,000	38,000	53,500	52,000	51,500	55,500	45,000
Wilcoxon W	147,000	83,000	98,500	97,000	96,500	160,500	90,000
Z	-1,451	-1,763	-,744	-,825	-,775	-,614	-1,726
Asymp. Sig. (2-tailed)	,147	,078	,457	,409	,438	,539	,084
Exact Sig. [2*(1-tailed Sig.)]	,201 ^a	,124 ^a	,557 ^a	,516 ^a	,477 ^a	,643 ^a	,277 ^a

Test Statistics^b

	kom	kom1	kom2	kom3	kom4	kom5	kom6
Mann-Whitney U	57,000	48,000	52,000	61,500	52,000	57,500	45,000
Wilcoxon W	162,000	93,000	157,000	106,500	157,000	102,500	90,000
Z	-,408	-1,032	-,730	-,103	-,796	-,370	-1,227
Asymp. Sig. (2-tailed)	,683	,302	,466	,918	,426	,712	,220
Exact Sig. [2*(1-tailed Sig.)]	,734 ^a	,369 ^a	,516 ^a	,926 ^a	,516 ^a	,734 ^a	,277 ^a

Test Statistics^b

	tm	tm1	tm2	tm3	tm4	tm5	tm6
Mann-Whitney U	63,000	56,500	49,000	46,000	44,000	58,500	57,500
Wilcoxon W	108,000	161,500	94,000	151,000	89,000	163,500	102,500
Z	,000	-,430	-1,057	-1,186	-1,357	-,310	-,393
Asymp. Sig. (2-tailed)	1,000	,667	,290	,236	,175	,756	,694
Exact Sig. [2*(1-tailed Sig.)]	1,000 ^a	,688 ^a	,403 ^a	,305 ^a	,250 ^a	,781 ^a	,734 ^a

Test Statistics^b

	tm7	tm8	tm9	tm10	MAXKAT	max	STRKAT
Mann-Whitney U	47,500	44,000	54,000	63,000	37,000	34,000	37,000
Wilcoxon W	152,500	89,000	99,000	108,000	142,000	139,000	142,000
Z	-1,066	-1,241	-,587	,000	-2,053	-1,872	-2,053
Asymp. Sig. (2-tailed)	,286	,215	,557	1,000	,040	,061	,040
Exact Sig. [2*(1-tailed Sig.)]	,336 ^a	,250 ^a	,600 ^a	1,000 ^a	,109 ^a	,072 ^a	,109 ^a

Test Statistics^b

	str	ORIA1KAT	oria1	oria2	prosper	ikan	asf
Mann-Whitney U	31,000	56,000	23,000	,000	25,000	60,000	62,000
Wilcoxon W	136,000	161,000	128,000	105,000	70,000	105,000	107,000
Z	-2,118	-1,247	-2,848	-4,208	-2,795	-,237	-,073
Asymp. Sig. (2-tailed)	,034	,212	,004	,000	,005	,813	,942
Exact Sig. [2*(1-tailed Sig.)]	,046 ^a	,688 ^a	,011 ^a	,000 ^a	,016 ^a	,877 ^a	,975 ^a

a. Not corrected for ties.

b. Grouping Variable: ORIA2KAT

ORIA2KAT * MAXKAT Crosstabulation

Count

		MAXKAT		Total
		1	2	
ORIA2KAT	1	12	2	14
	2	4	5	9
Total		16	7	23

ORIA2KAT * STRKAT Crosstabulation

Count

		STRKAT		Total
		1	2	
ORIA2KAT	1	12	2	14
	2	4	5	9
Total		16	7	23

ORIA2KAT * oria1 Crosstabulation

Count

		oria1			Total
		1,00	2,00	3,00	
ORIA2KAT	1	10	4		14
	2	1	7	1	9
Total		11	11	1	23

Test Statistics^b

	AGEKAT	age	xrod	fam	GGKAT	gg	sex
Mann-Whitney U	52,000	47,500	50,000	51,000	41,500	45,500	51,500
Wilcoxon W	80,000	183,500	186,000	187,000	177,500	181,500	187,500
Z	-,309	-,575	-,403	-,405	-1,145	-,746	-,615
Asymp. Sig. (2-tailed)	,758	,565	,687	,686	,252	,456	,538
Exact Sig. [2*(1-tailed Sig.)]	,820 ^a	,579 ^a	,720 ^a	,769 ^a	,341 ^a	,492 ^a	,769 ^a

Test Statistics^b

	st	st1	st2	st3	st4	st5	st6
Mann-Whitney U	36,000	50,000	42,500	53,000	46,000	32,000	53,500
Wilcoxon W	172,000	78,000	70,500	81,000	182,000	168,000	81,500
Z	-1,465	-,449	-1,122	-,239	-,715	-2,085	-,254
Asymp. Sig. (2-tailed)	,143	,654	,262	,811	,475	,037	,799
Exact Sig. [2*(1-tailed Sig.)]	,198 ^a	,720 ^a	,376 ^a	,871 ^a	,535 ^a	,118 ^a	,871 ^a

Test Statistics^b

	kom	kom1	kom2	kom3	kom4	kom5	kom6
Mann-Whitney U	52,500	41,500	47,000	34,000	37,500	54,500	49,500
Wilcoxon W	188,500	69,500	183,000	62,000	173,500	190,500	77,500
Z	-,252	-1,058	-,633	-1,604	-1,420	-,107	-,470
Asymp. Sig. (2-tailed)	,801	,290	,527	,109	,156	,915	,638
Exact Sig. [2*(1-tailed Sig.)]	,820 ^a	,341 ^a	,579 ^a	,154 ^a	,222 ^a	,922 ^a	,671 ^a

Test Statistics^b

	tm	tm1	tm2	tm3	tm4	tm5	tm6
Mann-Whitney U	42,500	24,000	51,000	43,500	49,500	38,500	39,500
Wilcoxon W	178,500	160,000	187,000	179,500	185,500	174,500	175,500
Z	-1,023	-2,246	-,401	-,925	-,492	-1,280	-1,251
Asymp. Sig. (2-tailed)	,307	,025	,689	,355	,622	,201	,211
Exact Sig. [2*(1-tailed Sig.)]	,376 ^a	,033 ^a	,769 ^a	,413 ^a	,671 ^a	,249 ^a	,278 ^a

Test Statistics^b

	tm7	tm8	tm9	tm10	MAXKAT	max	STRKAT
Mann-Whitney U	51,000	32,500	11,000	34,000	46,000	53,500	46,000
Wilcoxon W	187,000	168,500	147,000	170,000	182,000	81,500	182,000
Z	-,365	-1,628	-3,113	-1,514	-,838	-,171	-,838
Asymp. Sig. (2-tailed)	,715	,103	,002	,130	,402	,864	,402
Exact Sig. [2*(1-tailed Sig.)]	,769 ^a	,118 ^a	,001 ^a	,154 ^a	,535 ^a	,871 ^a	,535 ^a

Test Statistics^b

	str	ORIA1KAT	oria1	ORIA2KAT	oria2	PROSKAT
Mann-Whitney U	56,000	52,500	54,000	53,000	40,000	49,500
Wilcoxon W	192,000	80,500	190,000	189,000	176,000	77,500
Z	,000	-,661	-,151	-,237	-1,134	-,526
Asymp. Sig. (2-tailed)	1,000	,508	,880	,813	,257	,599
Exact Sig. [2*(1-tailed Sig.)]	1,000 ^a	,820 ^a	,922 ^a	,871 ^a	,308 ^a	,671 ^a

Test Statistics^b

	prosper	asf
Mann-Whitney U	55,000	10,500
Wilcoxon W	83,000	38,500
Z	-,078	-3,537
Asymp. Sig. (2-tailed)	,938	,000
Exact Sig. [2*(1-tailed Sig.)]	,974 ^a	,001 ^a

a. Not corrected for ties.

b. Grouping Variable: ikan

ikan * AGEKAT Crosstabulation

Count

		AGEKAT		Total
		1	2	
ikan	1,00	4	3	7
	2,00	8	8	16
Total		12	11	23

ikan * st5 Crosstabulation

Count

		st5			Total
		1,00	2,00	3,00	
ikan	1,00	3	3	1	7
	2,00	14	1	1	16
Total		17	4	2	23

ikan * tm1 Crosstabulation

Count

		tm1				Total
		1,00	2,00	3,00	4,00	
ikan	1,00			3	4	7
	2,00	4	3	6	3	16
Total		4	3	9	7	23

ikan * tm9 Crosstabulation

Count

		tm9					Total
		1,00	2,00	3,00	4,00	5,00	
ikan	1,00				3	4	7
	2,00	3	7	1	4	1	16
Total		3	7	1	7	5	23

ikan * asf Crosstabulation

Count

		asf		Total
		1,00	2,00	
ikan	1,00	7		7
	2,00	3	13	16
Total		10	13	23

Test Statistics^b

	AGEKAT	age	xrod	GGKAT	gg	sex	st
Mann-Whitney U	39,000	57,000	50,500	38,500	46,000	52,000	57,000
Wilcoxon W	75,000	93,000	86,500	158,500	166,000	88,000	177,000
Z	-1,565	-,196	-,616	-1,640	-,960	-1,057	-,212
Asymp. Sig. (2-tailed)	,118	,844	,538	,101	,337	,290	,832
Exact Sig. [2*(1-tailed Sig.)]	,190 ^a	,875 ^a	,548 ^a	,169 ^a	,392 ^a	,636 ^a	,875 ^a

Test Statistics^b

	st1	st2	st3	st4	st5	st6	korn
Mann-Whitney U	53,000	40,500	42,500	55,000	57,000	44,000	47,000
Wilcoxon W	89,000	160,500	78,500	91,000	93,000	80,000	167,000
Z	-,506	-1,565	-1,345	-,345	-,252	-1,572	-,906
Asymp. Sig. (2-tailed)	,613	,118	,179	,730	,801	,116	,365
Exact Sig. [2*(1-tailed Sig.)]	,681 ^a	,213 ^a	,265 ^a	,776 ^a	,875 ^a	,325 ^a	,428 ^a

Test Statistics^b

	kom1	kom2	kom3	kom4	kom5	kom6	tm
Mann-Whitney U	50,000	52,000	50,500	49,500	27,000	23,000	42,000
Wilcoxon W	170,000	172,000	170,500	85,500	63,000	59,000	78,000
Z	-,705	-,544	-,669	-,779	-2,272	-2,584	-1,317
Asymp. Sig. (2-tailed)	,481	,587	,503	,436	,023	,010	,188
Exact Sig. [2*(1-tailed Sig.)]	,548 ^a	,636 ^a	,548 ^a	,506 ^a	,034 ^a	,016 ^a	,265 ^a

Test Statistics^b

	tm1	tm2	tm3	tm4	tm5	tm6	tm7
Mann-Whitney U	43,000	54,000	53,000	30,500	49,000	38,000	52,500
Wilcoxon W	79,000	90,000	173,000	66,500	169,000	74,000	172,500
Z	-1,153	-,464	-,500	-2,159	-,777	-1,611	-,529
Asymp. Sig. (2-tailed)	,249	,642	,617	,031	,437	,107	,597
Exact Sig. [2*(1-tailed Sig.)]	,294 ^a	,728 ^a	,681 ^a	,056 ^a	,506 ^a	,169 ^a	,636 ^a

Test Statistics^b

	tm8	tm9	tm10	MAXKAT	max	STRKAT	str
Mann-Whitney U	37,000	42,000	54,500	30,500	18,000	30,500	20,000
Wilcoxon W	73,000	78,000	90,500	150,500	138,000	150,500	140,000
Z	-1,540	-1,203	-,366	-2,387	-2,778	-2,387	-2,712
Asymp. Sig. (2-tailed)	,124	,229	,715	,017	,005	,017	,007
Exact Sig. [2*(1-tailed Sig.)]	,149 ^a	,265 ^a	,728 ^a	,056 ^a	,005 ^a	,056 ^a	,008 ^a

Test Statistics^b

	ORIA1KAT	oria1	ORIA2KAT	oria2	PROSKAT	prosper
Mann-Whitney U	52,500	36,000	38,500	40,500	46,000	44,000
Wilcoxon W	172,500	156,000	158,500	160,500	82,000	80,000
Z	-1,369	-1,751	-1,640	-1,335	-1,094	-1,206
Asymp. Sig. (2-tailed)	,171	,080	,101	,182	,274	,228
Exact Sig. [2*(1-tailed Sig.)]	,636 ^a	,131 ^a	,169 ^a	,213 ^a	,392 ^a	,325 ^a

Test Statistics^b

	ikan	asf
Mann-Whitney U	55,000	54,500
Wilcoxon W	175,000	174,500
Z	-,405	-,413
Asymp. Sig. (2-tailed)	,686	,680
Exact Sig. [2*(1-tailed Sig.)]	,776 ^a	,728 ^a

a. Not corrected for ties.

b. Grouping Variable: fam

fam * kom5 Crosstabulation

Count

		kom5				Total
		2,00	3,00	4,00	5,00	
fam	1,00	2	4	2		8
	2,00		5	7	3	15
Total		2	9	9	3	23

fam * kom6 Crosstabulation

Count

		kom6			Total
		3,00	4,00	5,00	
fam	1,00	6	2		8
	2,00	3	8	4	15
Total		9	10	4	23

fam * tm4 Crosstabulation

Count

		tm4			Total
		1,00	2,00	3,00	
fam	1,00	7	1		8
	2,00	6	7	2	15
Total		13	8	2	23

fam * MAXKAT Crosstabulation

Count

		MAXKAT		Total
		1	2	
fam	1,00	3	5	8
	2,00	13	2	15
Total		16	7	23

fam * STRKAT Crosstabulation

Count

		STRKAT		Total
		1	2	
fam	1,00	3	5	8
	2,00	13	2	15
Total		16	7	23

Test Statistics^b

	age	xrod	FAMKAT	fam	gg	sex	st
Mann-Whitney U	,500	,000	95,500	79,000	62,500	77,000	91,000
Wilcoxon W	91,500	91,000	231,500	215,000	153,500	213,000	227,000
Z	-4,615	-4,698	-,481	-1,275	-2,454	-1,597	-,629
Asymp. Sig. (2-tailed)	,000	,000	,630	,202	,014	,110	,529
Exact Sig. [2*(1-tailed Sig.)]	,000 ^a	,000 ^a	,714 ^a	,288 ^a	,068 ^a	,249 ^a	,589 ^a

Test Statistics^b

	st1	st2	st3	st4	st5	st6	kom
Mann-Whitney U	93,000	50,000	60,000	86,500	93,000	82,000	64,000
Wilcoxon W	184,000	186,000	196,000	222,500	229,000	218,000	200,000
Z	-,571	-2,524	-2,099	-,830	-,512	-1,065	-1,878
Asymp. Sig. (2-tailed)	,568	,012	,036	,407	,608	,287	,060
Exact Sig. [2*(1-tailed Sig.)]	,650 ^a	,017 ^a	,056 ^a	,449 ^a	,650 ^a	,351 ^a	,083 ^a

Test Statistics^b

	kom1	kom2	kom3	kom4	kom5	kom6	tm
Mann-Whitney U	55,000	83,500	52,500	74,000	86,000	81,500	78,000
Wilcoxon W	191,000	219,500	188,500	210,000	177,000	172,500	214,000
Z	-2,296	-,956	-2,521	-1,415	-,828	-1,042	-1,294
Asymp. Sig. (2-tailed)	,022	,339	,012	,157	,408	,297	,196
Exact Sig. [2*(1-tailed Sig.)]	,032 ^a	,374 ^a	,022 ^a	,199 ^a	,449 ^a	,329 ^a	,268 ^a

Test Statistics^b

	tm1	tm2	tm3	tm4	tm5	tm6	tm7
Mann-Whitney U	88,000	75,500	40,000	86,000	64,000	84,500	34,000
Wilcoxon W	224,000	211,500	176,000	222,000	200,000	220,500	170,000
Z	-,813	-1,419	-3,246	-,970	-1,863	-,990	-3,350
Asymp. Sig. (2-tailed)	,416	,156	,001	,332	,062	,322	,001
Exact Sig. [2*(1-tailed Sig.)]	,503 ^a	,215 ^a	,004 ^a	,449 ^a	,083 ^a	,398 ^a	,001 ^a

XRODKAT * kom1 Crosstabulation

Count

		kom1				Total
		1,00	2,00	3,00	4,00	
XRODKAT	1		6	5	2	13
	2	5	7	4		16
Total		5	13	9	2	29

XRODKAT * kom3 Crosstabulation

Count

		kom3				Total
		2,00	3,00	4,00	5,00	
XRODKAT	1		2	9	2	13
	2	2	7	7		16
Total		2	9	16	2	29

XRODKAT * tm3 Crosstabulation

Count

		tm3			Total
		1,00	2,00	3,00	
XRODKAT	1		8	5	13
	2	6	10		16
Total		6	18	5	29

XRODKAT * tm7 Crosstabulation

Count

		tm7				Total
		1,00	2,00	3,00	4,00	
XRODKAT	1			11	2	13
	2	3	8	4	1	16
Total		3	8	15	3	29

XRODKAT * tm8 Crosstabulation

Count

		tm8				Total
		1,00	2,00	3,00	4,00	
XRODKAT	1	1	5	6	1	13
	2	6	7	3		16
Total		7	12	9	1	29

XRODKAT * tm10 Crosstabulation

Count

		tm10					Total
		1,00	2,00	3,00	4,00	5,00	
XRODKAT	1		1	4	7	1	13
	2	2	8	5	1		16
Total		2	9	9	8	1	29

XRODKAT * MAXKAT Crosstabulation

Count

		MAXKAT		Total
		1	2	
XRODKAT	1	10	3	13
	2	4	12	16
Total		14	15	29

XRODKAT * STRKAT Crosstabulation

Count

		STRKAT		Total
		1	2	
XRODKAT	1	11	2	13
	2	7	9	16
Total		18	11	29

XRODKAT * ORIAKAT Crosstabulation

Count

		ORIAKAT		Total
		1	2	
XRODKAT	1	10	3	13
	2	4	12	16
Total		14	15	29

XRODKAT * ORIAKAT2 Crosstabulation

Count

		ORIAKAT2		Total
		1	2	
XRODKAT	1	3	10	13
	2		16	16
Total		3	26	29

XRODKAT * ikan Crosstabulation

Count

		ikan		Total
		1,00	2,00	
XRODKAT	1	3	10	13
	2	12	4	16
Total		15	14	29

XRODKAT * asf Crosstabulation

Count

		asf		Total
		1,00	2,00	
XRODKAT	1	1	12	13
	2	12	4	16
Total		13	16	29

Test Statistics^b

	age	xrod	FAMKAT	gg	sex	st	st1
Mann-Whitney U	64,000	71,500	,000	69,000	66,000	47,000	55,000
Wilcoxon W	235,000	107,500	36,000	240,000	237,000	218,000	226,000
Z	-,453	-,029	-5,000	-,267	-,488	-1,528	-1,084
Asymp. Sig. (2-tailed)	,650	,977	,000	,790	,626	,127	,278
Exact Sig. [2*(1-tailed Sig.)]	,683 ^a	,978 ^a	,000 ^a	,892 ^a	,765 ^a	,177 ^a	,367 ^a

Test Statistics^b

	st2	st3	st4	st5	st6	kom	kom1
Mann-Whitney U	65,000	48,000	60,000	50,000	69,500	59,500	53,000
Wilcoxon W	236,000	219,000	231,000	221,000	240,500	230,500	89,000
Z	-,418	-1,478	-,711	-1,300	-,155	-,739	-1,128
Asymp. Sig. (2-tailed)	,676	,140	,477	,194	,877	,460	,259
Exact Sig. [2*(1-tailed Sig.)]	,724 ^a	,196 ^a	,531 ^a	,238 ^a	,892 ^a	,495 ^a	,311 ^a

Test Statistics^b

	kom2	kom3	kom4	kom5	kom6	tm	tm1
Mann-Whitney U	72,000	68,500	58,500	52,000	64,500	55,000	67,000
Wilcoxon W	243,000	239,500	94,500	223,000	100,500	226,000	238,000
Z	,000	-,219	-,799	-1,164	-,440	-1,048	-,324
Asymp. Sig. (2-tailed)	1,000	,827	,424	,244	,660	,295	,746
Exact Sig. [2*(1-tailed Sig.)]	1,000 ^a	,849 ^a	,461 ^a	,285 ^a	,683 ^a	,367 ^a	,807 ^a

Test Statistics^b

	tm2	tm3	tm4	tm5	tm6	tm7	tm8
Mann-Whitney U	53,000	71,500	63,000	60,500	68,500	68,000	50,500
Wilcoxon W	224,000	242,500	234,000	231,500	104,500	239,000	221,500
Z	-1,197	-,033	-,594	-,685	-,224	-,238	-1,271
Asymp. Sig. (2-tailed)	,231	,974	,552	,494	,823	,812	,204
Exact Sig. [2*(1-tailed Sig.)]	,311 ^a	,978 ^a	,644 ^a	,531 ^a	,849 ^a	,849 ^a	,238 ^a

Test Statistics^b

	tm9	tm10	MAXKAT	max	STRKAT	str	ORIAKAT
Mann-Whitney U	71,500	58,500	68,000	69,000	54,000	66,500	67,000
Wilcoxon W	107,500	94,500	104,000	105,000	90,000	102,500	238,000
Z	-,030	-,786	-,257	-,168	-1,168	-,308	-,324
Asymp. Sig. (2-tailed)	,976	,432	,797	,866	,243	,758	,746
Exact Sig. [2*(1-tailed Sig.)]	,978 ^a	,461 ^a	,849 ^a	,892 ^a	,338 ^a	,765 ^a	,807 ^a

Test Statistics^b

	oria1	ORIAKAT2	oria2	prosper	ikan	asf	XRODKAT
Mann-Whitney U	66,000	71,000	68,500	68,000	68,000	59,000	71,000
Wilcoxon W	237,000	107,000	239,500	104,000	239,000	230,000	242,000
Z	-,372	-,100	-,283	-,667	-,257	-,833	-,066
Asymp. Sig. (2-tailed)	,710	,920	,777	,505	,797	,405	,947
Exact Sig. [2*(1-tailed Sig.)]	,765 ^a	,978 ^a	,849 ^a	,849 ^a	,849 ^a	,495 ^a	,978 ^a

a. Not corrected for ties.

b. Grouping Variable: fam

Test Statistics^b

	age	xrod	FAMKAT	gg	st	st1	st2
Mann-Whitney U	49,500	38,500	76,000	72,500	47,000	54,000	46,500
Wilcoxon W	77,500	66,500	104,000	100,500	300,000	307,000	299,500
Z	-1,425	-2,021	-,066	-,309	-1,688	-1,388	-1,657
Asymp. Sig. (2-tailed)	,154	,043	,948	,757	,091	,165	,098
Exact Sig. [2*(1-tailed Sig.)]	,165 ^a	,048 ^a	,980 ^a	,823 ^a	,135 ^a	,258 ^a	,122 ^a

Test Statistics^b

	st3	st4	st5	st6	kom	kom1	kom2
Mann-Whitney U	65,500	50,000	32,000	59,000	36,000	69,000	55,000
Wilcoxon W	318,500	303,000	285,000	312,000	289,000	97,000	308,000
Z	-,638	-1,488	-2,436	-1,013	-2,237	-,436	-1,193
Asymp. Sig. (2-tailed)	,524	,137	,015	,311	,025	,663	,233
Exact Sig. [2*(1-tailed Sig.)]	,566 ^a	,181 ^a	,021 ^a	,381 ^a	,037 ^a	,709 ^a	,280 ^a

Test Statistics^b

	kom3	kom4	kom5	kom6	tm	tm1	tm2
Mann-Whitney U	58,000	68,000	72,500	70,500	28,500	57,000	38,000
Wilcoxon W	311,000	321,000	325,500	98,500	281,500	85,000	291,000
Z	-1,081	-,493	-,240	-,350	-2,806	-1,181	-2,257
Asymp. Sig. (2-tailed)	,280	,622	,810	,726	,005	,238	,024
Exact Sig. [2*(1-tailed Sig.)]	,354 ^a	,672 ^a	,823 ^a	,746 ^a	,011 ^a	,328 ^a	,048 ^a

Test Statistics^b

	tm3	tm4	tm5	tm6	tm7	tm8	tm9
Mann-Whitney U	27,500	74,500	58,000	65,500	40,000	50,000	29,000
Wilcoxon W	280,500	102,500	86,000	93,500	293,000	303,000	282,000
Z	-2,917	-,157	-1,029	-,678	-2,058	-1,462	-2,670
Asymp. Sig. (2-tailed)	,004	,876	,304	,498	,040	,144	,008
Exact Sig. [2*(1-tailed Sig.)]	,009 ^a	,901 ^a	,354 ^a	,566 ^a	,062 ^a	,181 ^a	,013 ^a

Test Statistics^b

	tm10	MAXKAT	max	STRKAT	str	ORIAKAT	oria1
Mann-Whitney U	27,500	53,500	35,500	53,000	42,000	39,000	28,000
Wilcoxon W	280,500	81,500	63,500	81,000	70,000	67,000	56,000
Z	-2,630	-1,383	-2,139	-1,455	-1,793	-2,236	-2,807
Asymp. Sig. (2-tailed)	,009	,167	,032	,146	,073	,025	,005
Exact Sig. [2*(1-tailed Sig.)]	,009 ^a	,237 ^a	,032 ^a	,237 ^a	,078 ^a	,055 ^a	,011 ^a

Test Statistics^b

	ORIAKAT2	oria2	prosper	ikan	asf	XRODKAT	fam
Mann-Whitney U	73,000	67,000	66,000	39,000	46,000	50,000	64,500
Wilcoxon W	101,000	95,000	319,000	292,000	299,000	78,000	317,500
Z	-,386	-,775	-1,773	-2,236	-1,833	-1,597	-,741
Asymp. Sig. (2-tailed)	,699	,438	,076	,025	,067	,110	,459
Exact Sig. [2*(1-tailed Sig.)]	,862 ^a	,636 ^a	,600 ^a	,055 ^a	,122 ^a	,181 ^a	,533 ^a

a. Not corrected for ties.

b. Grouping Variable: sex

sex * xrod Crosstabulation

Count

		xrod						Total
		1,00	2,00	3,00	4,00	5,00	6,00	
sex	1,00	3	2	3	1	8	5	22
	2,00	3	2			2		7
Total		6	4	3	1	10	5	29

sex * st5 Crosstabulation

Count

		st5					Total
		1,00	2,00	3,00	4,00	5,00	
sex	1,00	1	10	9	2		22
	2,00		1	2	3	1	7
Total		1	11	11	5	1	29

sex * kom Crosstabulation

Count

		kom				Total
		2,00	3,00	4,00	5,00	
sex	1,00	6	11	4	1	22
	2,00		2	5		7
Total		6	13	9	1	29

sex * tm Crosstabulation

Count

		tm			Total
		1,00	2,00	3,00	
sex	1,00	4	15	3	22
	2,00		2	5	7
Total		4	17	8	29

sex * tm2 Crosstabulation

Count

		tm2			Total
		1,00	2,00	3,00	
sex	1,00	13	9		22
	2,00	1	5	1	7
Total		14	14	1	29

sex * tm3 Crosstabulation

Count

		tm3			Total
		1,00	2,00	3,00	
sex	1,00	6	15	1	22
	2,00		3	4	7
Total		6	18	5	29

sex * tm7 Crosstabulation

Count

		tm7				Total
		1,00	2,00	3,00	4,00	
sex	1,00	3	8	9	2	22
	2,00			6	1	7
Total		3	8	15	3	29

sex * tm9 Crosstabulation

Count

		tm9				Total
		1,00	2,00	3,00	4,00	
sex	1,00	6	13	2	1	22
	2,00		2	5		7
Total		6	15	7	1	29

sex * tm10 Crosstabulation

Count

		tm10					Total
		1,00	2,00	3,00	4,00	5,00	
sex	1,00	2	9	7	3	1	22
	2,00			2	5		7
Total		2	9	9	8	1	29

sex * ORIAKAT Crosstabulation

Count

		ORIAKAT		Total
		1	2	
sex	1,00	8	14	22
	2,00	6	1	7
Total		14	15	29

sex * ikan Crosstabulation

Count

		ikan		Total
		1,00	2,00	
sex	1,00	14	8	22
	2,00	1	6	7
Total		15	14	29

Test Statistics^b

	age	XRODKAT	xrod	FAMKAT	fam	gg	sex
Mann-Whitney U	50,000	51,000	50,500	103,000	101,000	81,500	81,500
Wilcoxon W	155,000	156,000	155,500	208,000	221,000	186,500	201,500
Z	-2,441	-2,734	-2,450	-,113	-,203	-1,383	-1,383
Asymp. Sig. (2-tailed)	,015	,006	,014	,910	,839	,167	,167
Exact Sig. [2*(1-tailed Sig.)]	,016 ^a	,018 ^a	,016 ^a	,949 ^a	,880 ^a	,310 ^a	,310 ^a

Test Statistics^b

	st	st1	st2	st3	st4	st5	st6
Mann-Whitney U	92,500	70,000	93,000	67,500	81,500	99,000	93,000
Wilcoxon W	212,500	175,000	213,000	187,500	186,500	204,000	198,000
Z	-,602	-,1809	-,558	-,1781	-,1109	-,278	-,578
Asymp. Sig. (2-tailed)	,547	,070	,577	,075	,268	,781	,563
Exact Sig. [2*(1-tailed Sig.)]	,591 ^a	,134 ^a	,621 ^a	,102 ^a	,310 ^a	,813 ^a	,621 ^a

Test Statistics^b

	kom	kom1	kom2	kom3	kom4	kom5	kom6
Mann-Whitney U	86,000	85,500	68,500	97,500	105,000	88,000	73,000
Wilcoxon W	206,000	190,500	173,500	217,500	225,000	208,000	178,000
Z	-,888	-,909	-,1695	-,365	,000	-,778	-,1475
Asymp. Sig. (2-tailed)	,375	,363	,090	,715	1,000	,437	,140
Exact Sig. [2*(1-tailed Sig.)]	,425 ^a	,400 ^a	,112 ^a	,747 ^a	1,000 ^a	,477 ^a	,172 ^a

Test Statistics^b

	tm	tm1	tm2	tm3	tm4	tm5	tm6
Mann-Whitney U	102,000	97,000	98,000	64,500	85,500	88,000	74,000
Wilcoxon W	222,000	217,000	218,000	184,500	190,500	193,000	179,000
Z	-,149	-,405	-,347	-,2044	-,1045	-,788	-,1566
Asymp. Sig. (2-tailed)	,882	,686	,729	,041	,296	,431	,117
Exact Sig. [2*(1-tailed Sig.)]	,914 ^a	,747 ^a	,780 ^a	,077 ^a	,400 ^a	,477 ^a	,186 ^a

Test Statistics^b

	tm7	tm8	tm9	tm10	STRKAT	str	ORIAKAT
Mann-Whitney U	82,000	66,500	80,500	83,000	28,000	2,500	29,000
Wilcoxon W	202,000	186,500	200,500	203,000	133,000	107,500	134,000
Z	-,1096	-,1785	-,1167	-,1001	-,3996	-,4497	-,3830
Asymp. Sig. (2-tailed)	,273	,074	,243	,317	,000	,000	,000
Exact Sig. [2*(1-tailed Sig.)]	,331 ^a	,093 ^a	,290 ^a	,354 ^a	,000 ^a	,000 ^a	,001 ^a

Test Statistics^b

	oria1	ORIAKAT2	oria2	prosper	ikan	asf	max
Mann-Whitney U	34,000	82,500	71,500	97,500	43,500	43,000	,000
Wilcoxon W	139,000	187,500	176,500	217,500	163,500	163,000	105,000
Z	-3,483	-1,861	-2,224	-1,035	-3,099	-3,139	-4,634
Asymp. Sig. (2-tailed)	,000	,063	,026	,301	,002	,002	,000
Exact Sig. [2*(1-tailed Sig.)]	,001 ^a	,331 ^a	,146 ^a	,747 ^a	,006 ^a	,006 ^a	,000 ^a

a. Not corrected for ties.

b. Grouping Variable: MAXKAT

MAXKAT * age Crosstabulation

Count

		age					
		19,00	20,00	21,00	22,00	23,00	24,00
MAXKAT	1	2	3	4	2	1	1
	2	2		1		2	7
Total		4	3	5	2	3	8

MAXKAT * age Crosstabulation

Count

		age	Total
		25,00	
MAXKAT	1	1	14
	2	3	15
Total		4	29

MAXKAT * XRODKAT Crosstabulation

Count

		XRODKAT		Total
		1	2	
MAXKAT	1	10	4	14
	2	3	12	15
Total		13	16	29

MAXKAT * tm3 Crosstabulation

Count

		tm3			Total
		1,00	2,00	3,00	
MAXKAT	1	2	7	5	14
	2	4	11		15
Total		6	18	5	29

MAXKAT * max Crosstabulation

Count

		max						
		90,00	105,00	110,00	115,00	120,00	125,00	135,00
MAXKAT	1	1	1	4	1	7		
	2						1	2
Total		1	1	4	1	7	1	2

MAXKAT * max Crosstabulation

Count

		max						Total
		140,00	150,00	160,00	165,00	170,00	190,00	
MAXKAT	1							14
	2	1	5	2	1	1	2	15
Total		1	5	2	1	1	2	29

MAXKAT * STRKAT Crosstabulation

Count

		STRKAT		Total
		1	2	
MAXKAT	1	14		14
	2	4	11	15
Total		18	11	29

MAXKAT * ORIAKAT Crosstabulation

Count

		ORIAKAT		Total
		1	2	
MAXKAT	1	12	2	14
	2	2	13	15
Total		14	15	29

MAXKAT * ORIAKAT2 Crosstabulation

Count

		ORIAKAT2		Total
		1	2	
MAXKAT	1	3	11	14
	2		15	15
Total		3	26	29

MAXKAT * ikan Crosstabulation

Count

		ikan		Total
		1,00	2,00	
MAXKAT	1	3	11	14
	2	12	3	15
Total		15	14	29

MAXKAT * asf Crosstabulation

Count

		asf		Total
		1,00	2,00	
MAXKAT	1	2	12	14
	2	11	4	15
Total		13	16	29

Test Statistics^b

	st	st1	st2	st3	st4	st5	st6
Mann-Whitney U	97,500	68,000	61,000	63,500	84,500	91,000	96,500
Wilcoxon W	163,500	239,000	127,000	129,500	255,500	262,000	162,500
Z	-,074	-1,650	-1,820	-1,736	-,705	-,382	-,124
Asymp. Sig. (2-tailed)	,941	,099	,069	,083	,481	,703	,901
Exact Sig. [2*(1-tailed Sig.)]	,947 ^a	,173 ^a	,092 ^a	,112 ^a	,521 ^a	,740 ^a	,912 ^a

a. Not corrected for ties.

b. Grouping Variable: STRKAT

Test Statistics^b

	age	XRODKAT	xrod	FAMKAT	fam	gg	sex
Mann-Whitney U	36,500	51,000	42,000	103,000	101,000	96,000	67,000
Wilcoxon W	141,500	156,000	147,000	208,000	221,000	201,000	187,000
Z	-3,040	-2,734	-2,832	-,113	-,203	-,530	-2,236
Asymp. Sig. (2-tailed)	,002	,006	,005	,910	,839	,596	,025
Exact Sig. [2*(1-tailed Sig.)]	,002 ^a	,018 ^a	,005 ^a	,949 ^a	,880 ^a	,715 ^a	,102 ^a

Test Statistics^b

	st	st1	st2	st3	st4	st5	st6
Mann-Whitney U	72,500	96,500	51,500	58,500	94,500	97,000	104,000
Wilcoxon W	192,500	201,500	171,500	178,500	214,500	217,000	224,000
Z	-1,566	-,439	-2,489	-2,208	-,495	-,371	-,048
Asymp. Sig. (2-tailed)	,117	,660	,013	,027	,620	,711	,962
Exact Sig. [2*(1-tailed Sig.)]	,158 ^a	,715 ^a	,018 ^a	,041 ^a	,652 ^a	,747 ^a	,983 ^a

Test Statistics^b

	kom	kom1	kom2	kom3	kom4	kom5	kom6
Mann-Whitney U	65,500	99,000	94,000	76,000	84,500	92,500	90,000
Wilcoxon W	185,500	219,000	214,000	196,000	204,500	197,500	195,000
Z	-1,846	-,280	-,511	-1,413	-,962	-,572	-,691
Asymp. Sig. (2-tailed)	,065	,780	,610	,158	,336	,567	,489
Exact Sig. [2*(1-tailed Sig.)]	,085 ^a	,813 ^a	,652 ^a	,217 ^a	,377 ^a	,591 ^a	,533 ^a

Test Statistics^b

	tm	tm1	tm2	tm3	tm4	tm5	tm6
Mann-Whitney U	79,000	85,000	62,500	40,500	98,500	103,500	92,500
Wilcoxon W	199,000	190,000	182,500	160,500	203,500	208,500	197,500
Z	-1,288	-1,011	-2,106	-3,255	-,348	-,070	-,631
Asymp. Sig. (2-tailed)	,198	,312	,035	,001	,728	,945	,528
Exact Sig. [2*(1-tailed Sig.)]	,270 ^a	,400 ^a	,063 ^a	,004 ^a	,780 ^a	,949 ^a	,591 ^a

Test Statistics^b

	tm7	tm8	tm9	tm10	MAXKAT	max	STRKAT
Mann-Whitney U	50,500	96,000	59,000	68,500	43,500	35,000	57,000
Wilcoxon W	170,500	216,000	179,000	188,500	148,500	140,000	162,000
Z	-2,596	-,417	-2,191	-1,661	-3,099	-3,089	-2,491
Asymp. Sig. (2-tailed)	,009	,676	,028	,097	,002	,002	,013
Exact Sig. [2*(1-tailed Sig.)]	,016 ^a	,715 ^a	,046 ^a	,112 ^a	,006 ^a	,002 ^a	,037 ^a

Test Statistics^b

	str	ORIAKAT	oria1	ORIAKAT2	oria2	prosper	asf
Mann-Whitney U	47,000	43,500	47,500	82,500	84,500	97,500	57,500
Wilcoxon W	152,000	148,500	152,500	187,500	189,500	217,500	177,500
Z	-2,545	-3,099	-2,821	-1,861	-1,361	-1,035	-2,405
Asymp. Sig. (2-tailed)	,011	,002	,005	,063	,174	,301	,016
Exact Sig. [2*(1-tailed Sig.)]	,010 ^a	,006 ^a	,010 ^a	,331 ^a	,377 ^a	,747 ^a	,037 ^a

a. Not corrected for ties.

b. Grouping Variable: ikan

ikan * age Crosstabulation

Count

		age						Total
		19,00	20,00	21,00	22,00	23,00	24,00	
ikan	1,00	1		2		2	6	4
	2,00	3	3	3	2	1	2	14
Total		4	3	5	2	3	8	4
								29

ikan * XRODKAT Crosstabulation

Count

		XRODKAT		Total
		1	2	
ikan	1,00	3	12	15
	2,00	10	4	14
Total		13	16	29

ikan * sex Crosstabulation

Count

		sex		Total
		1,00	2,00	
ikan	1,00	14	1	15
	2,00	8	6	14
Total		22	7	29

ikan * st2 Crosstabulation

Count

		st2				Total
		1,00	2,00	3,00	4,00	
ikan	1,00	9	5	1		15
	2,00	3	5	5	1	14
Total		12	10	6	1	29

ikan * tm2 Crosstabulation

Count

		tm2			Total
		1,00	2,00	3,00	
ikan	1,00	10	5		15
	2,00	4	9	1	14
Total		14	14	1	29

ikan * tm3 Crosstabulation

Count

		tm3			Total
		1,00	2,00	3,00	
ikan	1,00	6	9		15
	2,00		9	5	14
Total		6	18	5	29

ikan * tm7 Crosstabulation

Count

		tm7				Total
		1,00	2,00	3,00	4,00	
ikan	1,00	2	7	6		15
	2,00	1	1	9	3	14
Total		3	8	15	3	29

ikan * tm9 Crosstabulation

Count

		tm9				Total
		1,00	2,00	3,00	4,00	
ikan	1,00	4	10	1		15
	2,00	2	5	6	1	14
Total		6	15	7	1	29

ikan * MAXKAT Crosstabulation

Count

		MAXKAT		Total
		1	2	
ikan	1,00	3	12	15
	2,00	11	3	14
Total		14	15	29

ikan * STRKAT Crosstabulation

Count

		STRKAT		Total
		1	2	
ikan	1,00	6	9	15
	2,00	12	2	14
Total		18	11	29

ikan * ORIAKAT Crosstabulation

Count

		ORIAKAT		Total
		1	2	
ikan	1,00	3	12	15
	2,00	11	3	14
Total		14	15	29

ikan * oria1 Crosstabulation

Count

		oria1			Total
		2,00	3,00	4,00	
ikan	1,00	4	9	2	15
	2,00	11	3		14
Total		15	12	2	29

ikan * asf Crosstabulation

Count

		asf		Total
		1,00	2,00	
ikan	1,00	10	5	15
	2,00	3	11	14
Total		13	16	29

Test Statistics^b

	age	XRODKAT	xrod	FAMKAT	fam	gg	sex
Mann-Whitney U	31,500	34,000	24,000	95,500	97,500	73,000	73,000
Wilcoxon W	167,500	170,000	160,000	231,500	188,500	209,000	164,000
Z	-3,233	-3,562	-3,614	-,481	-,331	-1,833	-1,833
Asymp. Sig. (2-tailed)	,001	,000	,000	,630	,740	,067	,067
Exact Sig. [2*(1-tailed Sig.)]	,001 ^a	,001 ^a	,000 ^a	,714 ^a	,779 ^a	,184 ^a	,184 ^a

Test Statistics^b

	st	st1	st2	st3	st4	st5	st6
Mann-Whitney U	70,000	89,500	64,500	64,500	97,000	79,000	80,000
Wilcoxon W	161,000	225,500	155,500	155,500	188,000	170,000	171,000
Z	-1,646	-,753	-1,846	-1,885	-,332	-1,164	-1,162
Asymp. Sig. (2-tailed)	,100	,451	,065	,059	,740	,244	,245
Exact Sig. [2*(1-tailed Sig.)]	,144 ^a	,531 ^a	,083 ^a	,083 ^a	,779 ^a	,288 ^a	,308 ^a

Test Statistics^b

	kom	kom1	kom2	kom3	kom4	kom5	kom6
Mann-Whitney U	68,500	84,000	94,500	76,500	79,500	85,500	95,500
Wilcoxon W	159,500	175,000	230,500	167,500	170,500	176,500	231,500
Z	-1,667	-,937	-,443	-1,346	-1,155	-,851	-,394
Asymp. Sig. (2-tailed)	,096	,349	,658	,178	,248	,395	,694
Exact Sig. [2*(1-tailed Sig.)]	,121 ^a	,398 ^a	,682 ^a	,232 ^a	,288 ^a	,423 ^a	,714 ^a

Test Statistics^b

	tm	tm1	tm2	tm3	tm4	tm5	tm6
Mann-Whitney U	71,500	84,000	70,000	62,500	100,500	79,000	103,500
Wilcoxon W	162,500	175,000	161,000	153,500	236,500	170,000	239,500
Z	-1,618	-1,016	-1,693	-2,105	-,189	-1,165	-,025
Asymp. Sig. (2-tailed)	,106	,310	,091	,035	,850	,244	,980
Exact Sig. [2*(1-tailed Sig.)]	,156 ^a	,398 ^a	,144 ^a	,068 ^a	,880 ^a	,288 ^a	,983 ^a

Test Statistics^b

	tm7	tm8	tm9	tm10	MAXKAT	max	STRKAT
Mann-Whitney U	50,500	58,000	71,000	57,000	42,000	45,000	45,000
Wilcoxon W	141,500	149,000	162,000	148,000	178,000	181,000	181,000
Z	-2,561	-2,143	-1,579	-2,149	-3,139	-2,616	-3,077
Asymp. Sig. (2-tailed)	,010	,032	,114	,032	,002	,009	,002
Exact Sig. [2*(1-tailed Sig.)]	,017 ^a	,045 ^a	,156 ^a	,040 ^a	,006 ^a	,009 ^a	,009 ^a

Test Statistics^b

	str	ORIAKAT	oria1	ORIAKAT2	oria2	prosper	ikan
Mann-Whitney U	39,500	42,000	32,500	84,500	84,500	97,500	56,500
Wilcoxon W	175,500	178,000	168,500	220,500	220,500	188,500	147,500
Z	-2,844	-3,139	-3,525	-1,620	-1,301	-,901	-2,405
Asymp. Sig. (2-tailed)	,004	,002	,000	,105	,193	,367	,016
Exact Sig. [2*(1-tailed Sig.)]	,004 ^a	,006 ^a	,001 ^a	,398 ^a	,398 ^a	,779 ^a	,036 ^a

a. Not corrected for ties.

b. Grouping Variable: asf

asf * age Crosstabulation

Count

		age						Total
		19,00	20,00	21,00	22,00	23,00	24,00	
asf	1,00	1				2	7	3
	2,00	3	3	5	2	1	1	1
Total		4	3	5	2	3	8	4
								29

asf * XRODKAT Crosstabulation

Count

		XRODKAT		Total
		1	2	
asf	1,00	1	12	13
	2,00	12	4	16
Total		13	16	29

asf * tm3 Crosstabulation

Count

		tm3			Total
		1,00	2,00	3,00	
asf	1,00	4	9		13
	2,00	2	9	5	16
Total		6	18	5	29

asf * tm7 Crosstabulation

Count

		tm7				Total
		1,00	2,00	3,00	4,00	
asf	1,00	2	7	3	1	13
	2,00	1	1	12	2	16
Total		3	8	15	3	29

asf * tm10 Crosstabulation

Count

		tm10					Total
		1,00	2,00	3,00	4,00	5,00	
asf	1,00	1	6	5	1		13
	2,00	1	3	4	7	1	16
Total		2	9	9	8	1	29

asf * MAXKAT Crosstabulation

Count

		MAXKAT		Total
		1	2	
asf	1,00	2	11	13
	2,00	12	4	16
Total		14	15	29

asf * STRKAT Crosstabulation

Count

		STRKAT		Total
		1	2	
asf	1,00	4	9	13
	2,00	14	2	16
il		18	11	29

asf * ORIAKAT Crosstabulation

Count

		ORIAKAT		Total
		1	2	
asf	1,00	2	11	13
	2,00	12	4	16
Total		14	15	29

asf * oria1 Crosstabulation

Count

		oria1			Total
		2,00	3,00	4,00	
asf	1,00	2	9	2	13
	2,00	13	3		16
Total		15	12	2	29

asf * ikan Crosstabulation

Count

		ikan		Total
		1,00	2,00	
asf	1,00	10	3	13
	2,00	5	11	16
Total		15	14	29

Test Statistics^a

	age	xrod	fam	gg	sex	st	st1
Mann-Whitney U	,000	,000	287,000	133,000	282,000	215,500	294,500
Wilcoxon W	435,000	435,000	563,000	409,000	558,000	491,500	570,500
Z	-6,169	-6,178	-1,013	-4,094	-1,448	-2,366	-,826
Asymp. Sig. (2-tailed)	,000	,000	,311	,000	,148	,018	,409

Test Statistics^a

	st2	st3	st4	st5	st6	kom	kom1
Mann-Whitney U	223,000	229,000	232,000	69,500	201,500	252,500	276,500
Wilcoxon W	499,000	505,000	508,000	345,500	477,500	528,500	552,500
Z	-2,258	-2,112	-1,981	-5,076	-2,842	-1,599	-1,128
Asymp. Sig. (2-tailed)	,024	,035	,048	,000	,004	,110	,259

Test Statistics^a

	kom2	kom3	kom4	kom5	kom6	tm	tm1
Mann-Whitney U	314,000	315,000	327,000	269,000	231,500	300,500	203,500
Wilcoxon W	590,000	750,000	762,000	704,000	666,500	735,500	479,500
Z	-,380	-,377	-,132	-1,254	-1,999	-,689	-2,607
Asymp. Sig. (2-tailed)	,704	,706	,895	,210	,046	,491	,009

Test Statistics^a

	tm2	tm3	tm4	tm5	tm6	tm7	tm8
Mann-Whitney U	280,500	235,500	222,000	235,500	162,500	211,500	320,000
Wilcoxon W	556,500	511,500	498,000	511,500	438,500	487,500	755,000
Z	-1,119	-1,982	-2,305	-1,928	-3,487	-2,393	-,261
Asymp. Sig. (2-tailed)	,263	,048	,021	,054	,000	,017	,794

Test Statistics^a

	tm9	tm10	MAXKAT	max	STRKAT	str	ORIAKAT
Mann-Whitney U	194,500	257,000	262,500	64,500	308,500	56,500	175,500
Wilcoxon W	629,500	692,000	538,500	340,500	584,500	332,500	451,500
Z	-2,683	-1,448	-1,528	-4,986	-,559	-5,141	-3,641
Asymp. Sig. (2-tailed)	,007	,148	,126	,000	,576	,000	,000

Test Statistics^a

	oria1	ORIAKAT2	oria2	prosper	ikan	asf
Mann-Whitney U	103,500	165,000	161,500	127,000	262,500	329,000
Wilcoxon W	379,500	441,000	437,500	562,000	697,500	764,000
Z	-4,596	-3,820	-3,650	-4,739	-1,528	-,096
Asymp. Sig. (2-tailed)	,000	,000	,000	,000	,126	,923

a. Grouping Variable: neoi-hlikivmenoι

NG * gg Crosstabulation

Count

		gg				Total
		1,00	2,00	3,00	4,00	
NG	1			7	22	29
	2	4	10	2	7	23
Total		4	10	9	29	52

NG * st Crosstabulation

Count

		st				Total
		1,00	2,00	3,00	4,00	
NG	1	2	13	13	1	29
	2	6	12	5		23
Total		8	25	18	1	52

NG * st2 Crosstabulation

Count

		st2				Total
		1,00	2,00	3,00	4,00	
NG	1	12	10	6	1	29
	2	16	6	1		23
Total		28	16	7	1	52

NG * st3 Crosstabulation

Count

		st3				Total
		1,00	2,00	3,00	4,00	
NG	1	10	14	4	1	29
	2	15	6	2		23
Total		25	20	6	1	52

NG * st4 Crosstabulation

Count

		st4				Total
		1,00	2,00	3,00	4,00	
NG	1	4	14	9	2	29
	2	10	7	6		23
Total		14	21	15	2	52

NG * st5 Crosstabulation

Count

		st5					Total
		1,00	2,00	3,00	4,00	5,00	
NG	1	1	11	11	5	1	29
	2	17	4	2			23
Total		18	15	13	5	1	52

NG * st6 Crosstabulation

Count

		st6				Total
		1,00	2,00	3,00	4,00	
NG	1	13	13	2	1	29
	2	19	4			23
Total		32	17	2	1	52

NG * kom6 Crosstabulation

Count

		kom6				Total
		2,00	3,00	4,00	5,00	
NG	1	6	11	10	2	29
	2		9	10	4	23
Total		6	20	20	6	52

NG * tm1 Crosstabulation

Count

		tm1				Total
		1,00	2,00	3,00	4,00	
NG	1		1	11	17	29
	2	4	3	9	7	23
Total		4	4	20	24	52

NG * tm3 Crosstabulation

Count

		tm3			Total
		1,00	2,00	3,00	
NG	1	6	18	5	29
	2	12	8	3	23
Total		18	26	8	52

NG * tm4 Crosstabulation

Count

		tm4			Total
		1,00	2,00	3,00	
NG	1	6	20	3	29
	2	13	8	2	23
Total		19	28	5	52

NG * tm6 Crosstabulation

Count

		tm6				Total
		1,00	2,00	3,00	4,00	
NG	1	3	18	7	1	29
	2	12	10	1		23
Total		15	28	8	1	52

NG * tm7 Crosstabulation

Count

		tm7				Total
		1,00	2,00	3,00	4,00	
NG	1	3	8	15	3	29
	2	5	12	5	1	23
Total		8	20	20	4	52

NG * tm9 Crosstabulation

Count

		tm9					Total
		1,00	2,00	3,00	4,00	5,00	
NG	1	6	15	7	1		29
	2	3	7	1	7	5	23
Total		9	22	8	8	5	52

NG * ORIAKAT Crosstabulation

Count

		ORIAKAT		Total
		1	2	
NG	1	14	15	29
	2	22	1	23
Total		36	16	52

NG * ORIAKAT2 Crosstabulation

Count

		ORIAKAT2		Total
		1	2	
NG	1	3	26	29
	2	14	9	23
Total		17	35	52

NG * prosper Crosstabulation

Count

		prosper			Total
		1,00	2,00	3,00	
NG	1	28	1		29
	2	8	14	1	23
Total		36	15	1	52

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,571
Bartlett's Test of Sphericity	Approx. Chi-Square	37,852
	df	15
	Sig.	,001

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2,542	42,372	42,372	2,542	42,372	42,372
2	1,420	23,661	66,033	1,420	23,661	66,033
3	,845	14,086	80,119			
4	,638	10,631	90,749			
5	,353	5,883	96,632			
6	,202	3,368	100,000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %
1	2,440	40,667	40,667
2	1,522	25,366	66,033
3			
4			
5			
6			

Extraction Method: Principal Component Analysis.

Rotated Component Matrix^a

	Component	
	1	2
st1	,869	2,162E-02
st2	,111	-,777
st3	,859	-,194
st4	,788	,246
st5	,541	,472
st6	,142	,773

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 3 iterations.

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,410
Bartlett's Test of Sphericity	Approx. Chi-Square	53,416
	df	15
	Sig.	,000

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,555
Bartlett's Test of Sphericity	Approx. Chi-Square	116,062
	df	45
	Sig.	,000

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	4,092	40,921	40,921	4,092	40,921	40,921
2	1,562	15,623	56,544	1,562	15,623	56,544
3	1,320	13,201	69,745	1,320	13,201	69,745
4	1,031	10,313	80,057	1,031	10,313	80,057
5	,879	8,786	88,844			
6	,398	3,985	92,828			
7	,337	3,370	96,198			
8	,215	2,153	98,351			
9	8,958E-02	,896	99,247			
10	7,531E-02	,753	100,000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %
1	3,238	32,376	32,376
2	1,811	18,112	50,488
3	1,499	14,992	65,480
4	1,458	14,577	80,057
5			
6			
7			
8			
9			
10			

Extraction Method: Principal Component Analysis.

Rotated Component Matrix^a

	Component			
	1	2	3	4
tm1	,783	,105	,281	-,138
tm2	-1,197E-02	,868	-,311	-9,600E-02
tm3	,169	5,828E-02	3,577E-02	,931
tm4	,735	-,145	-,124	,194
tm5	1,420E-02	-,117	,905	3,898E-02
tm6	,366	,434	,518	-,375
tm7	,340	,681	,347	,189
tm8	,760	,186	,218	-,488
tm9	,814	,321	-4,842E-02	,232
tm10	,753	,468	,223	,236

Extraction Method: Principal Component Analysis.
Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 9 iterations.

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,561
Bartlett's Test of Sphericity	Approx. Chi-Square	42,980
	df	15
	Sig.	,000

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2,560	42,659	42,659	2,560	42,659	42,659
2	1,311	21,852	64,511	1,311	21,852	64,511
3	,759	12,653	77,164			
4	,673	11,221	88,385			
5	,474	7,899	96,284			
6	,223	3,716	100,000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %
1	1,967	32,781	32,781
2	1,904	31,730	64,511
3			
4			
5			
6			

Extraction Method: Principal Component Analysis.

Rotated Component Matrix^a

	Component	
	1	2
st1	5,001E-02	,811
st2	,881	8,839E-02
st3	,732	,229
st4	,343	,746
st5	5,503E-02	,792
st6	,729	5,195E-02

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 3 iterations.

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,516
Bartlett's Test of Sphericity	Approx. Chi-Square	14,060
	df	6
	Sig.	,029

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,670
Bartlett's Test of Sphericity	Approx. Chi-Square	130,596
	df	45
	Sig.	,000

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	4,034	40,336	40,336	4,034	40,336	40,336
2	1,717	17,169	57,505	1,717	17,169	57,505
3	1,210	12,099	69,604	1,210	12,099	69,604
4	1,084	10,837	80,441	1,084	10,837	80,441
5	,618	6,185	86,626			
6	,435	4,350	90,976			
7	,381	3,813	94,789			
8	,236	2,362	97,151			
9	,179	1,790	98,941			
10	,106	1,059	100,000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %
1	2,795	27,948	27,948
2	2,361	23,613	51,561
3	1,752	17,523	69,083
4	1,136	11,357	80,441
5			
6			
7			
8			
9			
10			

Extraction Method: Principal Component Analysis.

Rotated Component Matrix^a

	Component			
	1	2	3	4
tm1	1,560E-02	5,425E-02	8,440E-02	,937
tm2	7,882E-02	,193	,895	5,321E-02
tm3	,695	-4,461E-02	,370	-,352
tm4	,404	,725	-5,285E-03	,212
tm5	,119	,879	-3,082E-03	-8,041E-02
tm6	-5,276E-02	,840	,273	5,273E-02
tm7	,609	,466	,522	-2,540E-02
tm8	,804	,206	-,296	9,789E-02
tm9	,665	-,108	,569	,259
tm10	,815	,209	,223	1,361E-02

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 12 iterations.

4. Στατιστική επεξεργασία της έρευνας απόψεων

Στις επόμενες σελίδες παρατίθενται οι στατιστικοί έλεγχοι που πραγματοποιήθηκαν κατά την επεξεργασία των στοιχείων της έρευνας απόψεων.

Περιλαμβάνονται ο μη παραμετρικός έλεγχος **Mann-Whitney**, και η **ανάλυση παραγόντων** (factor analysis).

Για την ευκολότερη ανάγνωση των πινάκων παρατίθενται οι συμβολισμοί των μεταβλητών που χρησιμοποιήθηκαν:

Μεταβλητή	Κωδικός
Ηλικία	Age2
Έτη οδήγησης	Xrod2
Μορφωτικό επίπεδο	Gg2
Φύλο	Sex2
Επιρροή στοιχείου στην επιλογή ταχύτητας	tax 1-10
Δυσκολία ελιγμών	elig 1-7
Δυσκολία οδικών στοιχείων	dysk 1-5
Διανυόμενα Χιλιόμετρα	klm
Τήρηση ορίων	oria1
Άποψη για τα όρια	oria2
Συχνότητα προσπεράσεων	prosp
Ατυχήματα	at
Αυτοαξιολόγηση οδηγικής ικανότητας	ikan
Αυτοαξιολόγηση ασφάλειας κατά την οδήγηση	asf
Αποφυγή οδήγησης	apof 1-4

Test Statistics^a

	age2	XROD2KAT	xrod2	sex2	GG2KAT	gg2	KLMKAT
Mann-Whitney U	,000	1114,500	1102,000	1114,000	1264,000	1116,500	1175,500
Wilcoxon W	1431,000	2545,500	2533,000	2290,000	2440,000	2292,500	2351,500
Z	-8,718	-1,136	-1,159	-1,744	-,066	-1,121	-,677
Asymp. Sig. (2-tailed)	,000	,256	,246	,081	,947	,262	,499

Test Statistics^a

	klm	tax	oria1	oria2	prosper	tax1	tax2
Mann-Whitney U	1251,000	1246,500	1177,000	1208,500	924,000	1002,000	1141,500
Wilcoxon W	2427,000	2422,500	2353,000	2639,500	2355,000	2433,000	2317,500
Z	-,143	-,175	-,722	-,474	-2,662	-1,888	-,934
Asymp. Sig. (2-tailed)	,886	,861	,470	,636	,008	,059	,350

Test Statistics^a

	tax3	tax4	tax5	tax6	tax7	tax8	tax9
Mann-Whitney U	1169,500	1067,000	1197,000	1234,000	1171,500	909,500	909,000
Wilcoxon W	2345,500	2498,000	2628,000	2410,000	2602,500	2340,500	2340,000
Z	-,728	-1,430	-,527	-,282	-,708	-2,567	-2,579
Asymp. Sig. (2-tailed)	,466	,153	,598	,778	,479	,010	,010

Test Statistics^a

	tax10	elig1	elig2	elig3	elig4	elig5	elig6
Mann-Whitney U	1143,500	1075,000	852,500	1115,500	1114,500	958,000	1177,500
Wilcoxon W	2319,500	2506,000	2283,500	2546,500	2545,500	2389,000	2608,500
Z	-,927	-1,373	-2,920	-1,133	-1,119	-2,197	-,667
Asymp. Sig. (2-tailed)	,354	,170	,004	,257	,263	,028	,505

Test Statistics^a

	elig7	at	ikan	asf	apof1	apof2	apof3
Mann-Whitney U	1224,500	1242,500	924,000	1048,000	1167,000	1161,500	1264,000
Wilcoxon W	2655,500	2418,500	2100,000	2224,000	2598,000	2592,500	2695,000
Z	-,334	-,274	-2,853	-1,779	-1,102	-,869	-,066
Asymp. Sig. (2-tailed)	,738	,784	,004	,075	,271	,385	,947

Test Statistics^a

	apof4	dysk1	dysk2	dysk3	dysk4	dysk5
Mann-Whitney U	1255,500	1215,000	1159,000	1214,000	1124,000	1126,500
Wilcoxon W	2431,500	2646,000	2590,000	2645,000	2300,000	2302,500
Z	-,255	-,398	-,814	-,406	-1,081	-1,051
Asymp. Sig. (2-tailed)	,799	,691	,416	,685	,280	,293

a. Grouping variable: Agekat

AGE2KAT * prosper Crosstabulation

Count

		prosper			Total
		1,00	2,00	3,00	
AGE2KAT	1	25	23	5	53
	2	9	33	6	48
Total		34	56	11	101

AGE2KAT * ikan Crosstabulation

Count

		ikan		Total
		1,00	2,00	
AGE2KAT	1	12	41	53
	2	24	24	48
Total		36	65	101

AGE2KAT * ikan Crosstabulation

Count

		ikan		Total
		1,00	2,00	
AGE2KAT	1	12	41	53
	2	24	24	48
Total		36	65	101

AGE2KAT * tax8 Crosstabulation

Count

		tax8					Total
		1,00	2,00	3,00	4,00	5,00	
AGE2KAT	1	7	5	16	19	6	53
	2	2		17	13	16	48
Total		9	5	33	32	22	101

AGE2KAT * tax9 Crosstabulation

Count

		tax9					Total
		1,00	2,00	3,00	4,00	5,00	
AGE2KAT	1	1	6	20	14	12	53
	2		5	4	22	17	48
Total		1	11	24	36	29	101

AGE2KAT * elig2 Crosstabulation

Count

		elig2					Total
		1,00	2,00	3,00	4,00	5,00	
AGE2KAT	1	17	17	8	6	5	53
	2	8	8	10	13	9	48
Total		25	25	18	19	14	101

AGE2KAT * elig5 Crosstabulation

Count

		elig5					Total
		1,00	2,00	3,00	4,00	5,00	
AGE2KAT	1	4	15	10	14	10	53
	2	2	4	13	14	15	48
Total		6	19	23	28	25	101

Test Statistics^a

	AGE2KAT	age2	XROD2KAT	xrod2	GG2KAT	gg2	KLMKAT
Mann-Whitney U	487,000	469,500	397,000	372,000	541,500	545,000	376,000
Wilcoxon W	607,000	589,500	517,000	492,000	661,500	665,000	496,000
Z	-1,744	-1,689	-2,512	-2,614	-1,208	-1,012	-2,649
Asymp. Sig. (2-tailed)	,081	,091	,012	,009	,227	,311	,008

Test Statistics^a

	klm	tax	oria1	oria2	prosper	tax1	tax2
Mann-Whitney U	379,500	159,500	541,500	512,000	614,500	286,000	508,500
Wilcoxon W	499,500	279,500	661,500	632,000	734,500	4027,000	4249,500
Z	-2,548	-4,670	-1,104	-1,394	-,328	-3,526	-1,372
Asymp. Sig. (2-tailed)	,011	,000	,270	,163	,743	,000	,170

Test Statistics^a

	tax3	tax4	tax5	tax6	tax7	tax8	tax9
Mann-Whitney U	530,500	564,500	620,000	588,500	545,500	419,500	511,500
Wilcoxon W	4271,500	4305,500	740,000	708,500	665,500	539,500	631,500
Z	-1,142	-,789	-,247	-,588	-,984	-2,242	-1,332
Asymp. Sig. (2-tailed)	,253	,430	,805	,556	,325	,025	,183

Test Statistics^a

	tax10	elig1	elig2	elig3	elig4	elig5	elig6
Mann-Whitney U	416,500	510,500	418,000	642,500	551,500	605,500	643,000
Wilcoxon W	536,500	630,500	538,000	4383,500	4292,500	4346,500	763,000
Z	-2,315	-1,316	-2,219	-,025	-,933	-,388	-,020
Asymp. Sig. (2-tailed)	,021	,188	,027	,980	,351	,698	,984

Test Statistics^a

	elig7	at	ikan	asf	apof1	apof2	apof3
Mann-Whitney U	546,500	567,500	511,000	524,500	621,000	537,500	496,000
Wilcoxon W	4287,500	687,500	631,000	644,500	741,000	657,500	616,000
Z	-,973	-1,012	-1,543	-1,344	-,354	-1,187	-1,738
Asymp. Sig. (2-tailed)	,331	,311	,123	,179	,724	,235	,082

Test Statistics^a

	apof4	dysk1	dysk2	dysk3	dysk4	dysk5
Mann-Whitney U	596,500	534,500	625,500	642,000	629,500	640,500
Wilcoxon W	4337,500	4275,500	4366,500	4383,000	749,500	4381,500
Z	-1,053	-1,083	-,197	-,029	-,159	-,046
Asymp. Sig. (2-tailed)	,292	,279	,844	,977	,874	,964

a. Grouping Variable: sex2

sex2 * XROD2KAT Crosstabulation

Count

		XROD2KAT				Total
		1	2	3	4	
sex2	1,00	7	28	40	11	86
	2,00	6	5	2	2	15
Total		13	33	42	13	101

sex2 * tax1 Crosstabulation

Count

		tax1					Total
		1,00	2,00	3,00	4,00	5,00	
sex2	1,00	10	15	26	23	12	86
	2,00			3	4	8	15
Total		10	15	29	27	20	101

sex2 * tax8 Crosstabulation

Count

		tax8					Total
		1,00	2,00	3,00	4,00	5,00	
sex2	1,00	5	3	29	29	20	86
	2,00	4	2	4	3	2	15
Total		9	5	33	32	22	101

sex2 * tax10 Crosstabulation

Count

		tax10					Total
		1,00	2,00	3,00	4,00	5,00	
sex2	1,00	2	5	13	27	39	86
	2,00	2	3		8	2	15
Total		4	8	13	35	41	101

sex2 * elig2 Crosstabulation

Count

		elig2					Total
		1,00	2,00	3,00	4,00	5,00	
sex2	1,00	16	23	18	17	12	86
	2,00	9	2		2	2	15
Total		25	25	18	19	14	101

Test Statistics^a

	AGE2KAT	age2	XROD2KAT	xrod2	sex2	gg2	KLMKAT
Mann-Whitney U	1131,000	1008,500	1010,500	969,500	1035,500	,000	987,500
Wilcoxon W	1726,000	1603,500	3288,500	3247,500	1630,500	2278,000	3265,500
Z	-,066	-,945	-,979	-1,221	-1,208	-8,676	-1,123
Asymp. Sig. (2-tailed)	,947	,345	,327	,222	,227	,000	,262

Test Statistics^a

	klm	tax	oria1	oria2	prosper	tax1	tax2
Mann-Whitney U	985,500	1054,000	912,000	572,500	955,500	1085,000	1040,000
Wilcoxon W	3263,500	1649,000	3190,000	2850,500	1550,500	3363,000	1635,000
Z	-1,108	-,615	-1,822	-4,467	-1,483	-,399	-,749
Asymp. Sig. (2-tailed)	,268	,538	,068	,000	,138	,690	,454

Test Statistics^a

	tax3	tax4	tax5	tax6	tax7	tax8	tax9
Mann-Whitney U	1062,000	1054,000	913,000	1082,000	842,000	1116,000	1090,500
Wilcoxon W	3340,000	1649,000	3191,000	3360,000	1437,000	3394,000	1685,500
Z	-,578	-,627	-1,678	-,447	-2,211	-,172	-,364
Asymp. Sig. (2-tailed)	,563	,531	,093	,655	,027	,863	,716

Test Statistics^a

	tax10	elig1	elig2	elig3	elig4	elig5	elig6
Mann-Whitney U	1129,500	1090,000	934,000	978,000	1075,500	1108,000	1113,000
Wilcoxon W	3407,500	1685,000	3212,000	3256,000	3353,500	1703,000	3391,000
Z	-,072	-,361	-1,508	-1,232	-,477	-,229	-,194
Asymp. Sig. (2-tailed)	,942	,718	,132	,218	,634	,819	,846

Test Statistics^a

	elig7	at	ikan	asf	apof1	apof2	apof3
Mann-Whitney U	783,500	1032,000	1133,000	1064,500	1074,500	929,000	965,000
Wilcoxon W	3061,500	3310,000	3411,000	1659,500	1669,500	1524,000	3243,000
Z	-2,643	-1,052	-,052	-,625	-,715	-1,745	-1,528
Asymp. Sig. (2-tailed)	,008	,293	,959	,532	,474	,081	,127

Test Statistics^a

	apof4	dysk1	dysk2	dysk3	dysk4	dysk5
Mann-Whitney U	1106,500	979,000	1071,500	1015,000	848,500	1033,000
Wilcoxon W	3384,500	1574,000	1666,500	1610,000	1443,500	3311,000
Z	-,531	-1,180	-,514	-,916	-2,243	-,809
Asymp. Sig. (2-tailed)	,595	,238	,607	,360	,025	,418

a. Grouping Variable: GG2KAT

GG2KAT * oria2 Crosstabulation

Count

		oria2				Total
		1,00	2,00	3,00	4,00	
GG2KAT	1	19	38	10		67
	2	1	15	16	2	34
Total		20	53	26	2	101

GG2KAT * tax7 Crosstabulation

Count

		tax7					Total
		1,00	2,00	3,00	4,00	5,00	
GG2KAT	1	4	9	13	26	15	67
	2	1	9	12	9	3	34
Total		5	18	25	35	18	101

GG2KAT * elig7 Crosstabulation

Count

		elig7					Total
		1,00	2,00	3,00	4,00	5,00	
GG2KAT	1	7	18	11	13	18	67
	2		1	4	21	8	34
Total		7	19	15	34	26	101

GG2KAT * dysk4 Crosstabulation

Count

		dysk4					Total
		1,00	2,00	3,00	4,00	5,00	
GG2KAT	1	1	2	9	19	36	67
	2	4	3	5	10	12	34
Total		5	5	14	29	48	101

Test Statistics^a

	AGE2KAT	age2	xrod2	sex2	GG2KAT	gg2	KLMKAT
Mann-Whitney U	429,500	383,000	,000	366,500	351,000	339,500	391,500
Wilcoxon W	4345,500	4299,000	91,000	4282,500	442,000	430,500	482,500
Z	-1,671	-1,932	-5,816	-3,383	-2,738	-2,499	-1,887
Asymp. Sig. (2-tailed)	,095	,053	,000	,001	,006	,012	,059

Test Statistics^a

	klm	tax	oria1	oria2	prosper	tax1	tax2
Mann-Whitney U	386,500	396,000	451,000	562,500	445,500	347,000	568,000
Wilcoxon W	477,500	487,000	542,000	653,500	4361,500	4263,000	4484,000
Z	-1,890	-1,798	-1,371	-,106	-1,443	-2,347	-,043
Asymp. Sig. (2-tailed)	,059	,072	,170	,916	,149	,019	,966

Test Statistics^a

	tax3	tax4	tax5	tax6	tax7	tax8	tax9
Mann-Whitney U	558,000	407,000	378,000	473,500	359,500	520,500	531,500
Wilcoxon W	4474,000	498,000	469,000	564,500	450,500	4436,500	4447,500
Z	-,148	-1,717	-2,033	-1,089	-2,232	-,544	-,429
Asymp. Sig. (2-tailed)	,882	,086	,042	,276	,026	,587	,668

Test Statistics^a

	tax10	elig1	elig2	elig3	elig4	elig5	elig6
Mann-Whitney U	468,500	571,500	479,000	533,000	485,000	381,500	560,500
Wilcoxon W	559,500	4487,500	570,000	4449,000	4401,000	4297,500	651,500
Z	-1,113	-,005	-,965	-,421	-,922	-1,987	-,121
Asymp. Sig. (2-tailed)	,266	,996	,334	,674	,357	,047	,904

Test Statistics^a

	elig7	at	ikan	asf	apof1	apof2	apof3
Mann-Whitney U	554,000	481,500	250,500	393,500	512,000	480,000	553,000
Wilcoxon W	645,000	572,500	341,500	484,500	4428,000	4396,000	4469,000
Z	-,189	-1,255	-3,930	-2,114	-,939	-1,079	-,235
Asymp. Sig. (2-tailed)	,850	,209	,000	,035	,348	,281	,814

Test Statistics^a

	apof4	dysk1	dysk2	dysk3	dysk4	dysk5
Mann-Whitney U	526,500	519,500	476,500	452,500	424,500	543,500
Wilcoxon W	617,500	4435,500	4392,500	543,500	515,500	634,500
Z	-1,049	-,546	-1,025	-1,246	-1,607	-,307
Asymp. Sig. (2-tailed)	,294	,585	,305	,213	,108	,759

a. Grouping Variable: XROD2KAT

XROD2KAT * age2 Crosstabulation

Count

		age2						
		60,00	62,00	63,00	64,00	65,00	67,00	68,00
XROD2KAT	1	1	1	2				4
	2	5	16	15	13	13	5	
Total		6	17	17	13	13	5	4

XROD2KAT * age2 Crosstabulation

Count

		age2					
		69,00	70,00	71,00	72,00	73,00	74,00
XROD2KAT	1		2				
	2	11	2	2	3	1	1
Total		11	4	2	3	1	1

XROD2KAT * age2 Crosstabulation

Count

		age2	Total
		75,00	
XROD2KAT	1	3	13
	2	1	88
Total		4	101

XROD2KAT * xrod2 Crosstabulation

Count

		xrod2						
		3,00	15,00	16,00	18,00	20,00	21,00	22,00
XROD2KAT	1	1	1	2	2	7		
	2						3	2
Total		1	1	2	2	7	3	2

XROD2KAT * xrod2 Crosstabulation

Count

		xrod2						
		23,00	24,00	25,00	26,00	27,00	28,00	29,00
XROD2KAT	1							
	2	4	2	4	1	6	2	4
Total		4	2	4	1	6	2	4

XROD2KAT * xrod2 Crosstabulation

Count

		xrod2						
		30,00	31,00	32,00	33,00	34,00	35,00	36,00
XROD2KAT	1							
	2	5	5	4	2	1	15	1
Total		5	5	4	2	1	15	1

XROD2KAT * xrod2 Crosstabulation

Count

		xrod2						
		37,00	38,00	39,00	40,00	42,00	44,00	45,00
XROD2KAT	1							
	2	3	1	1	9	1	2	4
Total		3	1	1	9	1	2	4

XROD2KAT * xrod2 Crosstabulation

Count

		xrod2			Total
		48,00	49,00	50,00	
XROD2KAT	1				13
	2	1	1	4	88
Total		1	1	4	101

XROD2KAT * sex2 Crosstabulation

Count

		sex2		Total
		1,00	2,00	
XROD2KAT	1	7	6	13
	2	79	9	88
Total		86	15	101

XROD2KAT * GG2KAT Crosstabulation

Count

		GG2KAT		Total
		1	2	
XROD2KAT	1	13		13
	2	54	34	88
Total		67	34	101

XROD2KAT * gg2 Crosstabulation

Count

		gg2				Total
		1,00	2,00	3,00	4,00	
XROD2KAT	1	5	8			13
	2	19	35	7	27	88
Total		24	43	7	27	101

XROD2KAT * tax1 Crosstabulation

Count

		tax1					Total
		1,00	2,00	3,00	4,00	5,00	
XROD2KAT	1		2	3		8	13
	2	10	13	26	27	12	88
Total		10	15	29	27	20	101

XROD2KAT * tax5 Crosstabulation

Count

		tax5					Total
		1,00	2,00	3,00	4,00	5,00	
XROD2KAT	1	3	1	5	2	2	13
	2	5	13	14	25	31	88
Total		8	14	19	27	33	101

XROD2KAT * tax7 Crosstabulation

Count

		tax7					Total
		1,00	2,00	3,00	4,00	5,00	
XROD2KAT	1	2	3	6		2	13
	2	3	15	19	35	16	88
Total		5	18	25	35	18	101

XROD2KAT * elig5 Crosstabulation

Count

		elig5					Total
		1,00	2,00	3,00	4,00	5,00	
XROD2KAT	1	2			5	6	13
	2	4	19	23	23	19	88
Total		6	19	23	28	25	101

XROD2KAT * ikan Crosstabulation

Count

		ikan		Total
		1,00	2,00	
XROD2KAT	1	11	2	13
	2	25	63	88
Total		36	65	101

XROD2KAT * asf Crosstabulation

Count

		asf		Total
		1,00	2,00	
XROD2KAT	1	11	2	13
	2	47	41	88
Total		58	43	101

Test Statistics^a

	AGE2KAT	age2	XROD2KAT	xrod2	sex2	GG2KAT	gg2
Mann-Whitney U	1143,500	1165,000	1154,000	1180,500	1027,500	1106,500	1049,000
Wilcoxon W	1884,500	3181,000	3170,000	1921,500	3043,500	1847,500	1790,000
Z	-,434	-,226	-,320	-,116	-,1929	-,775	-,1100
Asymp. Sig. (2-tailed)	,665	,821	,749	,908	,054	,438	,271

Test Statistics^a

	klm	tax	ORIA1KAT	oria1	ORIA2KAT	oria2	prosper
Mann-Whitney U	,000	746,500	1196,500	1138,500	1173,500	1187,500	1188,000
Wilcoxon W	741,000	1487,500	1937,500	1879,500	3189,500	1928,500	3204,000
Z	-8,432	-3,181	-,007	-,458	-,212	-,073	-,071
Asymp. Sig. (2-tailed)	,000	,001	,994	,647	,832	,942	,943

Test Statistics^a

	tax1	tax2	tax3	tax4	tax5	tax6	tax7
Mann-Whitney U	1175,000	913,500	1076,500	1030,000	773,500	645,500	1138,500
Wilcoxon W	1916,000	1654,500	3092,500	1771,000	1514,500	1386,500	3154,500
Z	-,159	-2,091	-,883	-1,201	-3,068	-4,217	-,425
Asymp. Sig. (2-tailed)	,874	,037	,377	,230	,002	,000	,671

Test Statistics^a

	tax8	tax9	tax10	elig1	elig2	elig3	elig4
Mann-Whitney U	990,500	1097,500	1109,500	1165,000	998,500	946,500	1155,500
Wilcoxon W	1731,500	3113,500	1850,500	3181,000	3014,500	2962,500	3171,500
Z	-1,507	-,729	-,651	-,230	-1,424	-1,870	-,304
Asymp. Sig. (2-tailed)	,132	,466	,515	,818	,154	,061	,761

Test Statistics^a

	elig5	elig6	elig7	ATKAT	at	ikan	asf
Mann-Whitney U	1046,000	872,500	984,000	1113,500	1127,000	1119,000	953,500
Wilcoxon W	1787,000	2888,500	3000,000	1854,500	1868,000	3135,000	2969,500
Z	-1,089	-2,362	-1,545	-,806	-,671	-,659	-1,993
Asymp. Sig. (2-tailed)	,276	,018	,122	,420	,502	,510	,046

Test Statistics^a

	apof1	apof2	apof3	apof4	dysk1	dysk2	dysk3
Mann-Whitney U	1116,000	1042,500	1106,500	1178,500	743,500	1190,500	1119,000
Wilcoxon W	1857,000	1783,500	3122,500	3194,500	2759,500	1931,500	3135,000
Z	-,876	-1,252	-,775	-,295	-3,262	-,048	-,562
Asymp. Sig. (2-tailed)	,381	,211	,438	,768	,001	,962	,574

Test Statistics^a

	dysk4	dysk5
Mann-Whitney U	1164,000	953,000
Wilcoxon W	1905,000	1694,000
Z	-,249	-1,818
Asymp. Sig. (2-tailed)	,804	,069

a. Grouping Variable: KLMKAT

KLMKAT * tax Crosstabulation

Count

		tax						
		,00	1,00	2,00	3,00	4,00	5,00	6,00
KLMKAT	1	4	2	12	5	2	6	1
	2	1	1	5	9	13	9	4
Total		5	3	17	14	15	15	5

KLMKAT * tax Crosstabulation

Count

		tax						
		7,00	8,00	9,00	10,00	11,00	12,00	15,00
KLMKAT	1				1		1	
	2	1	5	1	3	2	2	3
Total		1	5	1	4	2	3	3

KLMKAT * tax Crosstabulation

Count

		tax					Total
		20,00	25,00	26,00	30,00	50,00	
KLMKAT	1	1	1	2			38
	2		1		1	2	63
Total		1	2	2	1	2	101

KLMKAT * tax2 Crosstabulation

Count

		tax2					Total
		1,00	2,00	3,00	4,00	5,00	
KLMKAT	1	3	3	14	4	14	38
	2	2	1	8	27	25	63
Total		5	4	22	31	39	101

KLMKAT * tax5 Crosstabulation

Count

		tax5					Total
		1,00	2,00	3,00	4,00	5,00	
KLMKAT	1	6	11	6	5	10	38
	2	2	3	13	22	23	63
Total		8	14	19	27	33	101

KLMKAT * tax6 Crosstabulation

Count

		tax6					Total
		1,00	2,00	3,00	4,00	5,00	
KLMKAT	1	3	2	11	11	11	38
	2		2	1	20	40	63
Total		3	4	12	31	51	101

KLMKAT * elig6 Crosstabulation

Count

		elig6					Total
		1,00	2,00	3,00	4,00	5,00	
KLMKAT	1	13	4	5	8	8	38
	2	24	22	11	4	2	63
Total		37	26	16	12	10	101

KLMKAT * asf Crosstabulation

Count

		asf		Total
		1,00	2,00	
KLMKAT	1	17	21	38
	2	41	22	63
Total		58	43	101

KLMKAT * dysk1 Crosstabulation

Count

		dysk1					Total
		1,00	2,00	3,00	4,00	5,00	
KLMKAT	1	1	5	10	8	14	38
	2	15	8	20	12	8	63
Total		16	13	30	20	22	101

Test Statistics^a

	AGE2KAT	age2	XROD2KAT	xrod2	sex2	GG2KAT	gg2
Mann-Whitney U	362,000	364,500	370,500	290,500	312,000	286,500	206,500
Wilcoxon W	4733,000	4735,500	4741,500	4661,500	348,000	322,500	242,500
Z	-,145	-,095	-,033	-1,028	-1,225	-1,314	-2,206
Asymp. Sig. (2-tailed)	,884	,924	,974	,304	,221	,189	,027

Test Statistics^a

	KLMKAT	klm	tax	oria1	oria2	prosper	tax1
Mann-Whitney U	356,500	354,500	236,500	,000	206,500	149,000	114,500
Wilcoxon W	392,500	390,500	4607,500	4371,000	4577,500	185,000	150,500
Z	-,201	-,221	-1,716	-5,226	-2,283	-3,155	-3,330
Asymp. Sig. (2-tailed)	,841	,825	,086	,000	,022	,002	,001

Test Statistics^a

	tax2	tax3	tax4	tax5	tax6	tax7	tax8
Mann-Whitney U	268,500	175,000	268,000	282,500	357,500	254,000	250,500
Wilcoxon W	4639,500	4546,000	4639,000	4653,500	4728,500	4625,000	4621,500
Z	-1,370	-2,588	-1,342	-1,163	-,199	-1,537	-1,591
Asymp. Sig. (2-tailed)	,171	,010	,180	,245	,842	,124	,112

Test Statistics^a

	tax9	tax10	elig1	elig2	elig3	elig4	elig5
Mann-Whitney U	326,500	266,500	222,500	304,000	336,500	194,500	293,000
Wilcoxon W	4697,500	4637,500	258,500	340,000	4707,500	230,500	329,000
Z	-,598	-1,407	-1,927	-,875	-,475	-2,332	-1,022
Asymp. Sig. (2-tailed)	,550	,159	,054	,382	,635	,020	,307

Test Statistics^a

	elig6	elig7	at	ikan	asf	apof1	apof2
Mann-Whitney U	312,000	203,500	357,500	364,500	200,000	354,500	362,000
Wilcoxon W	348,000	4574,500	4728,500	400,500	236,000	4725,500	4733,000
Z	-,784	-2,192	-,249	-,114	-2,525	-,340	-,145
Asymp. Sig. (2-tailed)	,433	,028	,803	,909	,012	,734	,884

Test Statistics^a

	apof3	apof4	dysk1	dysk2	dysk3	dysk4	dysk5
Mann-Whitney U	286,500	344,000	183,000	230,500	295,000	350,000	336,000
Wilcoxon W	4657,500	380,000	219,000	266,500	4666,000	4721,000	372,000
Z	-1,314	-,800	-2,439	-1,884	-,996	-,297	-,481
Asymp. Sig. (2-tailed)	,189	,423	,015	,060	,319	,766	,630

a. Grouping Variable: ORIA1KAT

ORIA1KAT * gg2 Crosstabulation

Count

		gg2				Total
		1,00	2,00	3,00	4,00	
ORIA1KAT	1	19	41	7	26	93
	2	5	2		1	8
Total		24	43	7	27	101

ORIA1KAT * oria1 Crosstabulation

Count

		oria1				Total
		1,00	2,00	3,00	4,00	
ORIA1KAT	1	50	43			93
	2			6	2	8
Total		50	43	6	2	101

ORIA1KAT * oria2 Crosstabulation

Count

		oria2				Total
		1,00	2,00	3,00	4,00	
ORIA1KAT	1	20	50	21	2	93
	2		3	5		8
Total		20	53	26	2	101

ORIA1KAT * prosper Crosstabulation

Count

		prosper			Total
		1,00	2,00	3,00	
ORIA1KAT	1	27	55	11	93
	2	7	1		8
Total		34	56	11	101

ORIA1KAT * tax1 Crosstabulation

Count

		tax1					Total
		1,00	2,00	3,00	4,00	5,00	
ORIA1KAT	1	7	12	27	27	20	93
	2	3	3	2			8
Total		10	15	29	27	20	101

ORIA1KAT * tax3 Crosstabulation

Count

		tax3					Total
		1,00	2,00	3,00	4,00	5,00	
ORIA1KAT	1	1	24	38	20	10	93
	2		1		4	3	8
Total		1	25	38	24	13	101

ORIA1KAT * elig4 Crosstabulation

Count

		elig4					Total
		1,00	2,00	3,00	4,00	5,00	
ORIA1KAT	1	3	12	39	22	17	93
	2	2	3	1	2		8
Total		5	15	40	24	17	101

ORIA1KAT * elig7 Crosstabulation

Count

		elig7					Total
		1,00	2,00	3,00	4,00	5,00	
ORIA1KAT	1	7	18	15	32	21	93
	2		1		2	5	8
Total		7	19	15	34	26	101

ORIA1KAT * asf Crosstabulation

Count

		asf		Total
		1,00	2,00	
ORIA1KAT	1	50	43	93
	2	8		8
Total		58	43	101

ORIA1KAT * dysk1 Crosstabulation

Count

		dysk1					Total
		1,00	2,00	3,00	4,00	5,00	
ORIA1KAT	1	12	11	30	18	22	93
	2	4	2		2		8
Total		16	13	30	20	22	101

Test Statistics^a

	AGE2KAT	age2	XROD2KAT	xrod2	sex2	GG2KAT	gg2
Mann-Whitney U	936,500	936,000	941,000	1016,500	812,000	589,000	557,500
Wilcoxon W	3637,500	3637,000	3642,000	3717,500	1218,000	3290,000	3258,500
Z	-,750	-,658	-,1059	-,042	-,2587	-,4,013	-,3,735
Asymp. Sig. (2-tailed)	,453	,511	,289	,967	,010	,000	,000

Test Statistics^a

	KLMKAT	klm	tax	ORIA1KAT	oria1	oria2	prosper
Mann-Whitney U	979,500	931,500	999,500	881,500	489,500	,000	747,500
Wilcoxon W	3680,500	3632,500	1405,500	3582,500	3190,500	2701,000	1153,500
Z	-,332	-,690	-,172	-,2,279	-,4,513	-,8,507	-,2,343
Asymp. Sig. (2-tailed)	,740	,490	,863	,023	,000	,000	,019

Test Statistics^a

	tax1	tax2	tax3	tax4	tax5	tax6	tax7
Mann-Whitney U	883,500	939,000	525,500	945,500	936,000	990,000	896,000
Wilcoxon W	1289,500	3640,000	3226,500	3646,500	3637,000	3691,000	1302,000
Z	-,1,081	-,663	-,3,935	-,595	-,674	-,265	-,990
Asymp. Sig. (2-tailed)	,280	,508	,000	,552	,500	,791	,322

Test Statistics^a

	tax8	tax9	tax10	elig1	elig2	elig3	elig4
Mann-Whitney U	719,500	784,000	975,500	914,000	906,000	964,500	890,000
Wilcoxon W	3420,500	3485,000	1381,500	1320,000	3607,000	3665,500	1296,000
Z	-2,390	-1,886	-,374	-,840	-,901	-,465	-1,046
Asymp. Sig. (2-tailed)	,017	,059	,708	,401	,368	,642	,296

Test Statistics^a

	elig5	elig6	elig7	at	ikan	asf	apof1
Mann-Whitney U	942,500	980,000	627,000	913,000	972,500	874,500	986,000
Wilcoxon W	3643,500	1386,000	3328,000	1319,000	3673,500	1280,500	3687,000
Z	-,620	-,331	-3,100	-1,131	-,453	-1,307	-,421
Asymp. Sig. (2-tailed)	,535	,741	,002	,258	,651	,191	,673

Test Statistics^a

	apof2	apof3	apof4	dysk1	dysk2	dysk3
Mann-Whitney U	886,000	849,000	974,500	904,000	1005,000	1008,000
Wilcoxon W	3587,000	3550,000	1380,500	1310,000	3706,000	1414,000
Z	-1,193	-1,603	-,819	-,919	-,137	-,109
Asymp. Sig. (2-tailed)	,233	,109	,413	,358	,891	,913

Test Statistics^a

	dysk4	dysk5
Mann-Whitney U	731,000	928,500
Wilcoxon W	1137,000	1334,500
Z	-2,372	-,754
Asymp. Sig. (2-tailed)	,018	,451

a. Grouping Variable: ORIA2KAT

ORIA2KAT * sex2 Crosstabulation

Count

		sex2		Total
		1,00	2,00	
ORIA2KAT	1	58	15	73
	2	28		28
Total		86	15	101

ORIA2KAT * GG2KAT Crosstabulation

Count

		GG2KAT		Total
		1	2	
ORIA2KAT	1	57	16	73
	2	10	18	28
Total		67	34	101

ORIA2KAT * gg2 Crosstabulation

Count

		gg2				Total
		1,00	2,00	3,00	4,00	
ORIA2KAT	1	21	36	4	12	73
	2	3	7	3	15	28
Total		24	43	7	27	101

ORIA2KAT * ORIA1KAT Crosstabulation

Count

		ORIA1KAT		Total
		1	2	
ORIA2KAT	1	70	3	73
	2	23	5	28
Total		93	8	101

ORIA2KAT * oria1 Crosstabulation

Count

		oria1				Total
		1,00	2,00	3,00	4,00	
ORIA2KAT	1	46	24	3		73
	2	4	19	3	2	28
Total		50	43	6	2	101

ORIA2KAT * oria2 Crosstabulation

Count

		oria2				Total
		1,00	2,00	3,00	4,00	
ORIA2KAT	1	20	53			73
	2			26	2	28
Total		20	53	26	2	101

ORIA2KAT * prosper Crosstabulation

Count

		prosper			Total
		1,00	2,00	3,00	
ORIA2KAT	1	20	43	10	73
	2	14	13	1	28
Total		34	56	11	101

ORIA2KAT * tax3 Crosstabulation

Count

		tax3					Total
		1,00	2,00	3,00	4,00	5,00	
ORIA2KAT	1	1	25	28	11	8	73
	2			10	13	5	28
Total		1	25	38	24	13	101

ORIA2KAT * tax8 Crosstabulation

Count

		tax8					Total
		1,00	2,00	3,00	4,00	5,00	
ORIA2KAT	1	7	5	26	24	11	73
	2	2		7	8	11	28
Total		9	5	33	32	22	101

ORIA2KAT * elig7 Crosstabulation

Count

		elig7					Total
		1,00	2,00	3,00	4,00	5,00	
ORIA2KAT	1	7	18	12	20	16	73
	2		1	3	14	10	28
Total		7	19	15	34	26	101

ORIA2KAT * dysk4 Crosstabulation

Count

		dysk4					Total
		1,00	2,00	3,00	4,00	5,00	
ORIA2KAT	1	1	2	11	20	39	73
	2	4	3	3	9	9	28
Total		5	5	14	29	48	101

Test Statistics^{a,b}

	AGE2KAT	age2	XROD2KAT	xrod2	sex2	GG2KAT	gg2	KLMKAT
Chi-Square	9,090	12,464	2,246	4,246	,546	2,490	5,036	3,068
df	2	2	2	2	2	2	2	2
Asymp. Sig.	,011	,002	,325	,120	,761	,288	,081	,216

Test Statistics^{a,b}

	klm	tax	ORIA1KAT	oria1	ORIA2KAT	oria2	tax1	tax2
Chi-Square	2,364	3,369	11,205	21,008	5,490	5,904	3,592	,632
df	2	2	2	2	2	2	2	2
Asymp. Sig.	,307	,186	,004	,000	,064	,052	,166	,729

Test Statistics^{a,b}

	tax3	tax4	tax5	tax6	tax7	tax8	tax9	tax10
Chi-Square	3,291	1,523	3,418	5,452	2,496	4,010	9,569	,060
df	2	2	2	2	2	2	2	2
Asymp. Sig.	,193	,467	,181	,065	,287	,135	,008	,970

Test Statistics^{a,b}

	elig1	elig2	elig3	elig4	elig5	elig6	elig7	at
Chi-Square	6,556	4,869	1,935	10,832	1,673	7,723	1,983	,580
df	2	2	2	2	2	2	2	2
Asymp. Sig.	,038	,088	,380	,004	,433	,021	,371	,748

Test Statistics^{a,b}

	ikan	asf	apof1	apof2	apof3	apof4	dysk1	dysk2
Chi-Square	17,241	8,319	3,306	1,688	6,482	2,243	20,809	7,815
df	2	2	2	2	2	2	2	2
Asymp. Sig.	,000	,016	,191	,430	,039	,326	,000	,020

Test Statistics^{a,b}

	dysk3	dysk4	dysk5
Chi-Square	6,285	5,948	3,618
df	2	2	2
Asymp. Sig.	,043	,051	,164

a. Kruskal Wallis Test

b. Grouping Variable: prosper

prosper * AGE2KAT Crosstabulation

Count

		AGE2KAT		Total
		1	2	
prosper	1,00	25	9	34
	2,00	23	33	56
	3,00	5	6	11
Total		53	48	101

prosper * ORIA1KAT Crosstabulation

Count

		ORIA1KAT		Total
		1	2	
prosper	1,00	27	7	34
	2,00	55	1	56
	3,00	11		11
Total		93	8	101

prosper * oria1 Crosstabulation

Count

		oria1				Total
		1,00	2,00	3,00	4,00	
prosper	1,00	8	19	5	2	34
	2,00	32	23	1		56
	3,00	10	1			11
Total		50	43	6	2	101

prosper * tax9 Crosstabulation

Count

		tax9					Total
		1,00	2,00	3,00	4,00	5,00	
prosper	1,00	1	6	12	8	7	34
	2,00		3	8	26	19	56
	3,00		2	4	2	3	11
Total		1	11	24	36	29	101

prosper * elig1 Crosstabulation

Count

		elig1					Total
		1,00	2,00	3,00	4,00	5,00	
prosper	1,00	7	9	6	7	5	34
	2,00	4	8	20	13	11	56
	3,00	1	1	2	1	6	11
Total		12	18	28	21	22	101

prosper * elig4 Crosstabulation

Count

		elig4					Total
		1,00	2,00	3,00	4,00	5,00	
prosper	1,00	3	3	20	5	3	34
	2,00	2	12	18	15	9	56
	3,00			2	4	5	11
Total		5	15	40	24	17	101

prosper * elig6 Crosstabulation

Count

		elig6					Total
		1,00	2,00	3,00	4,00	5,00	
prosper	1,00	16	12	4	2		34
	2,00	16	13	11	8	8	56
	3,00	5	1	1	2	2	11
Total		37	26	16	12	10	101

prosper * ikan Crosstabulation

Count

		ikan		Total
		1,00	2,00	
prosper	1,00	12	22	34
	2,00	14	42	56
	3,00	10	1	11
Total		36	65	101

prosper * asf Crosstabulation

Count

		asf		Total
		1,00	2,00	
prosper	1,00	25	9	34
	2,00	25	31	56
	3,00	8	3	11
Total		58	43	101

prosper * apof3 Crosstabulation

Count

		apof3		Total
		,00	1,00	
prosper	1,00	14	20	34
	2,00	20	36	56
	3,00		11	11
Total		34	67	101

prosper * dysk1 Crosstabulation

Count

		dysk1					Total
		1,00	2,00	3,00	4,00	5,00	
prosper	1,00	10	8	8	5	3	34
	2,00	6	5	20	14	11	56
	3,00			2	1	8	11
Total		16	13	30	20	22	101

prosper * dysk2 Crosstabulation

Count

		dysk2					Total
		1,00	2,00	3,00	4,00	5,00	
prosper	1,00	2	5	13	10	4	34
	2,00	1	1	18	30	6	56
	3,00		2	1	2	6	11
Total		3	8	32	42	16	101

prosper * dysk3 Crosstabulation

Count

		dysk3					Total
		1,00	2,00	3,00	4,00	5,00	
prosper	1,00	7	7	6	8	6	34
	2,00	2	6	17	18	13	56
	3,00	1	1	1	3	5	11
Total		10	14	24	29	24	101

Test Statistics^a

	AGE2KAT	age2	XROD2KAT	xrod2	sex2	GG2KAT	gg2
Mann-Whitney U	893,500	838,500	823,000	824,500	825,500	783,000	843,500
Wilcoxon W	3974,500	1114,500	3904,000	3905,500	1101,500	3864,000	3924,500
Z	-,033	-,477	-,636	-,589	-,940	-,128	-,459
Asymp. Sig. (2-tailed)	,974	,633	,525	,556	,347	,259	,646

Test Statistics^a

	klm	tax	ORIA1KAT	oria1	ORIA2KAT	oria2	prosper
Mann-Whitney U	864,000	817,000	888,000	783,500	777,000	817,000	823,500
Wilcoxon W	1140,000	3898,000	3969,000	3864,500	1053,000	1093,000	1099,500
Z	-,269	-,653	-,156	-,1027	-,1253	-,711	-,670
Asymp. Sig. (2-tailed)	,788	,514	,876	,305	,210	,477	,503

Test Statistics^a

	tax1	tax2	tax3	tax4	tax5	tax6	tax7
Mann-Whitney U	717,000	868,000	741,500	874,000	793,000	860,500	788,500
Wilcoxon W	993,000	3949,000	1017,500	3955,000	3874,000	3941,500	3869,500
Z	-,1499	-,247	-,1316	-,191	-,870	-,322	-,910
Asymp. Sig. (2-tailed)	,134	,805	,188	,848	,384	,747	,363

Test Statistics^a

	tax8	tax9	tax10	elig1	elig2	elig3	elig4
Mann-Whitney U	829,000	736,500	818,000	825,500	882,000	860,000	678,000
Wilcoxon W	1105,000	3817,500	3899,000	1101,500	1158,000	3941,000	3759,000
Z	-,573	-,1358	-,679	-,593	-,124	-,319	-,1853
Asymp. Sig. (2-tailed)	,566	,175	,497	,553	,901	,750	,064

Test Statistics^a

	elig5	elig6	elig7	at	ikan	asf	apof1
Mann-Whitney U	618,000	829,500	895,500	,000	856,500	886,500	840,000
Wilcoxon W	3699,000	1105,500	1171,500	3081,000	1132,500	3967,500	1116,000
Z	-2,324	-,568	-,013	-9,936	-,395	-,099	-,712
Asymp. Sig. (2-tailed)	,020	,570	,990	,000	,693	,921	,476

Test Statistics^a

	apof2	apof3	apof4	dysk1	dysk2	dysk3
Mann-Whitney U	850,000	732,500	876,500	616,000	873,500	837,000
Wilcoxon W	1126,000	1008,500	3957,500	892,000	3954,500	3918,000
Z	-,440	-1,627	-,377	-2,335	-,202	-,500
Asymp. Sig. (2-tailed)	,660	,104	,706	,020	,840	,617

Test Statistics^a

	dysk4	dysk5
Mann-Whitney U	752,000	778,500
Wilcoxon W	1028,000	1054,500
Z	-1,262	-1,020
Asymp. Sig. (2-tailed)	,207	,308

a. Grouping Variable: ATKAT

Test Statistics^a

	AGE2KAT	age2	XROD2KAT	xrod2	sex2	GG2KAT	gg2
Mann-Whitney U	822,000	909,500	928,500	998,000	1036,000	1164,000	974,000
Wilcoxon W	2967,000	3054,500	1594,500	1664,000	3181,000	1830,000	1640,000
Z	-2,853	-1,862	-1,816	-1,223	-1,543	-,052	-1,473
Asymp. Sig. (2-tailed)	,004	,063	,069	,221	,123	,959	,141

Test Statistics^a

	klm	tax	ORIA1KAT	oria1	ORIA2KAT	oria2	prosper
Mann-Whitney U	1046,000	903,500	1162,500	1116,000	1120,500	1040,000	961,000
Wilcoxon W	3191,000	3048,500	3307,500	1782,000	1786,500	3185,000	3106,000
Z	-,883	-1,903	-,114	-,428	-,453	-1,011	-1,667
Asymp. Sig. (2-tailed)	,377	,057	,909	,669	,651	,312	,095

Test Statistics^a

	tax1	tax2	tax3	tax4	tax5	tax6	tax7
Mann-Whitney U	827,000	1005,500	998,500	1126,500	1034,500	1094,000	989,500
Wilcoxon W	2972,000	3150,500	3143,500	3271,500	3179,500	3239,000	1655,500
Z	-2,501	-1,227	-1,270	-,316	-,993	-,588	-1,326
Asymp. Sig. (2-tailed)	,012	,220	,204	,752	,321	,557	,185

Test Statistics^a

	tax8	tax9	tax10	elig1	elig2	elig3	elig4
Mann-Whitney U	1022,000	1068,500	972,000	1067,500	1123,000	858,500	898,500
Wilcoxon W	3167,000	1734,500	3117,000	3212,500	1789,000	3003,500	3043,500
Z	-1,093	-,752	-1,489	-,745	-,341	-2,352	-2,011
Asymp. Sig. (2-tailed)	,275	,452	,136	,456	,733	,019	,044

Test Statistics^a

	elig5	elig6	elig7	ATKAT	at	asf	apof1
Mann-Whitney U	934,500	996,000	819,000	1129,500	1122,000	648,500	1066,000
Wilcoxon W	3079,500	3141,000	2964,000	3274,500	3267,000	1314,500	3211,000
Z	-1,718	-1,281	-2,574	-,395	-,466	-4,317	-1,138
Asymp. Sig. (2-tailed)	,086	,200	,010	,693	,642	,000	,255

Test Statistics^a

	apof2	apof3	apof4	dysk1	dysk2	dysk3
Mann-Whitney U	1013,000	1113,500	1094,000	1065,500	1082,000	1022,000
Wilcoxon W	1679,000	3258,500	3239,000	3210,500	3227,000	1688,000
Z	-1,287	-,489	-1,225	-,760	-,661	-1,079
Asymp. Sig. (2-tailed)	,198	,625	,221	,447	,509	,281

Test Statistics^a

	dysk4	dysk5
Mann-Whitney U	981,000	1081,000
Wilcoxon W	1647,000	1747,000
Z	-1,440	-,671
Asymp. Sig. (2-tailed)	,150	,502

a. Grouping Variable: ikan

ikan * AGE2KAT Crosstabulation

Count

		AGE2KAT		Total
		1	2	
ikan	1,00	12	24	36
	2,00	41	24	65
Total		53	48	101

ikan * tax1 Crosstabulation

Count

		tax1					Total
		1,00	2,00	3,00	4,00	5,00	
ikan	1,00	1	8	4	10	13	36
	2,00	9	7	25	17	7	65
Total		10	15	29	27	20	101

ikan * elig3 Crosstabulation

Count

		elig3					Total
		1,00	2,00	3,00	4,00	5,00	
ikan	1,00	3	1	18	7	7	36
	2,00	6	14	30	11	4	65
Total		9	15	48	18	11	101

ikan * elig4 Crosstabulation

Count

		elig4					Total
		1,00	2,00	3,00	4,00	5,00	
ikan	1,00	1	5	10	11	9	36
	2,00	4	10	30	13	8	65
Total		5	15	40	24	17	101

ikan * elig7 Crosstabulation

Count

		elig7					Total
		1,00	2,00	3,00	4,00	5,00	
ikan	1,00	1	2	7	13	13	36
	2,00	6	17	8	21	13	65
Total		7	19	15	34	26	101

ikan * asf Crosstabulation

Count

		asf		Total
		1,00	2,00	
ikan	1,00	31	5	36
	2,00	27	38	65
Total		58	43	101

Test Statistics^a

	AGE2KAT	age2	XROD2KAT	xrod2	sex2	GG2KAT	gg2
Mann-Whitney U	1023,000	1041,000	1066,000	1017,000	1126,500	1172,500	1242,000
Wilcoxon W	1969,000	1987,000	2777,000	2728,000	2072,500	2118,500	2188,000
Z	-1,779	-1,426	-1,318	-1,584	-1,344	-,625	-,036
Asymp. Sig. (2-tailed)	,075	,154	,187	,113	,179	,532	,971

Test Statistics^a

	klm	tax	ORIA1KAT	oria1	ORIA2KAT	oria2	prosper
Mann-Whitney U	978,000	960,000	1075,000	801,500	1099,500	956,000	1057,000
Wilcoxon W	1924,000	1906,000	2021,000	1747,500	2045,500	1902,000	2768,000
Z	-1,856	-1,986	-2,525	-3,418	-1,307	-2,193	-1,468
Asymp. Sig. (2-tailed)	,063	,047	,012	,001	,191	,028	,142

Test Statistics^a

	tax1	tax2	tax3	tax4	tax5	tax6	tax7
Mann-Whitney U	1240,000	1040,000	1088,500	1188,000	1224,500	1228,500	1077,000
Wilcoxon W	2951,000	1986,000	2034,500	2899,000	2170,500	2174,500	2788,000
Z	-,049	-1,496	-1,137	-,416	-,160	-,139	-1,210
Asymp. Sig. (2-tailed)	,961	,135	,255	,678	,873	,890	,226

Test Statistics^a

	tax8	tax9	tax10	elig1	elig2	elig3	elig4
Mann-Whitney U	1192,500	1051,500	1088,000	1093,000	1216,500	1197,500	1197,000
Wilcoxon W	2903,500	2762,500	2799,000	2804,000	2927,500	2143,500	2908,000
Z	-,390	-1,403	-1,158	-1,084	-,214	-,362	-,359
Asymp. Sig. (2-tailed)	,697	,161	,247	,278	,830	,717	,720

Test Statistics^a

	elig5	elig6	elig7	ATKAT	at	ikan	apof1
Mann-Whitney U	1169,000	1245,000	1148,000	1236,500	1232,000	725,500	1208,500
Wilcoxon W	2115,000	2191,000	2094,000	2947,500	2943,000	2436,500	2154,500
Z	-,551	-,014	-,703	-,099	-,141	-4,317	-,408
Asymp. Sig. (2-tailed)	,582	,989	,482	,921	,888	,000	,683

Test Statistics^a

	apof2	apof3	apof4	dysk1	dysk2	dysk3
Mann-Whitney U	972,500	1223,000	1246,000	1149,500	1055,500	1226,500
Wilcoxon W	1918,500	2934,000	2957,000	2860,500	2001,500	2937,500
Z	-2,180	-,201	-,016	-,687	-1,393	-,145
Asymp. Sig. (2-tailed)	,029	,840	,988	,492	,164	,885

Test Statistics^a

	dysk4	dysk5
Mann-Whitney U	913,000	1204,000
Wilcoxon W	2624,000	2915,000
Z	-2,465	-,314
Asymp. Sig. (2-tailed)	,014	,754

a. Grouping Variable: asf

asf * tax Crosstabulation

Count

		tax						
		,00	1,00	2,00	3,00	4,00	5,00	6,00
asf	1,00	2	2	7	7	10	8	3
	2,00	3	1	10	7	5	7	2
Total		5	3	17	14	15	15	5

asf * tax Crosstabulation

Count

		tax						
		7,00	8,00	9,00	10,00	11,00	12,00	15,00
asf	1,00		3	1	3	2	2	
	2,00	1	2		1		1	3
Total		1	5	1	4	2	3	3

asf * tax Crosstabulation

Count

		tax					Total
		20,00	25,00	26,00	30,00	50,00	
asf	1,00	1	2	2	1	2	58
	2,00						43
Total		1	2	2	1	2	101

asf * ORIA1KAT Crosstabulation

Count

		ORIA1KAT		Total
		1	2	
asf	1,00	50	8	58
	2,00	43		43
Total		93	8	101

asf * oria1 Crosstabulation

Count

		oria1				Total
		1,00	2,00	3,00	4,00	
asf	1,00	21	29	6	2	58
	2,00	29	14			43
Total		50	43	6	2	101

asf * oria2 Crosstabulation

Count

		oria2				Total
		1,00	2,00	3,00	4,00	
asf	1,00	7	32	17	2	58
	2,00	13	21	9		43
Total		20	53	26	2	101

asf * ikan Crosstabulation

Count

		ikan		Total
		1,00	2,00	
asf	1,00	31	27	58
	2,00	5	38	43
Total		36	65	101

asf * apof2 Crosstabulation

Count

		apof2		Total
		,00	1,00	
asf	1,00	25	33	58
	2,00	28	15	43
Total		53	48	101

asf * dysk4 Crosstabulation

Count

		dysk4					Total
		1,00	2,00	3,00	4,00	5,00	
asf	1,00	5	4	12	13	24	58
	2,00		1	2	16	24	43
Total		5	5	14	29	48	101

Test Statistics^a

	age2	gg2	tax	oria1	oria2	prosper	tax1
Mann-Whitney U	1059,000	1272,500	1004,500	948,500	883,000	828,000	655,000
Wilcoxon W	1494,000	1707,500	1439,500	1383,500	1318,000	4833,000	4660,000
Z	-1,477	-,126	-1,795	-2,381	-2,905	-4,364	-4,136
Asymp. Sig. (2-tailed)	,140	,900	,073	,017	,004	,000	,000

Test Statistics^a

	tax2	tax3	tax4	tax5	tax6	tax7	tax8
Mann-Whitney U	1214,000	1248,500	1139,500	1237,000	1161,500	1062,000	841,500
Wilcoxon W	1649,000	1683,500	5144,500	1672,000	1596,500	5067,000	4846,500
Z	-,524	-,281	-,992	-,355	-,922	-1,514	-2,927
Asymp. Sig. (2-tailed)	,600	,779	,321	,722	,357	,130	,003

Test Statistics^a

	tax9	tax10	elig1	elig2	elig3	elig4	elig5
Mann-Whitney U	1205,000	1194,000	923,500	1084,000	976,000	951,000	1088,000
Wilcoxon W	5210,000	5199,000	4928,500	5089,000	4981,000	4956,000	5093,000
Z	-,555	-,656	-2,382	-1,366	-2,090	-2,240	-1,302
Asymp. Sig. (2-tailed)	,579	,512	,017	,172	,037	,025	,193

Test Statistics^a

	elig6	elig7	at	ikan	asf	apof1	apof2
Mann-Whitney U	1203,500	1078,000	1077,000	861,000	1261,000	611,000	1165,500
Wilcoxon W	1638,500	1513,000	1512,000	4866,000	1696,000	4616,000	5170,500
Z	-,606	-1,391	-1,391	-3,095	-,213	-4,915	-1,060
Asymp. Sig. (2-tailed)	,544	,164	,164	,002	,831	,000	,289

Test Statistics^a

	apof3	apof4	dysk1	dysk2	dysk3	dysk4	dysk5
Mann-Whitney U	1126,500	942,500	640,000	1253,500	1163,500	1142,500	999,500
Wilcoxon W	5131,500	1377,500	4645,000	5258,500	1598,500	5147,500	5004,500
Z	-1,192	-3,120	-4,321	-,242	-,829	-,977	-1,881
Asymp. Sig. (2-tailed)	,233	,002	,000	,809	,407	,329	,060

Test Statistics^a

	KLMKAT	XRODKAT	xrod2
Mann-Whitney U	886,500	1129,500	972,500
Wilcoxon W	1321,500	1564,500	1407,500
Z	-2,582	-1,166	-2,015
Asymp. Sig. (2-tailed)	,010	,244	,044

a. Grouping Variable: sex2

sex2 * xrod2 Crosstabulation

Count

		xrod2						Total
		1,00	2,00	3,00	4,00	5,00	6,00	
sex2	1,00	8	14	15	9	13	21	89
	2,00	3	9	3	6	4	4	29
Total		11	23	18	15	17	25	118

sex2 * oria1 Crosstabulation

Count

		oria1				Total
		1,00	2,00	3,00	4,00	
sex2	1,00	2	43	35	9	89
	2,00	2	19	8		29
Total		4	62	43	9	118

sex2 * oria2 Crosstabulation

Count

		oria2				Total
		1,00	2,00	3,00	4,00	
sex2	1,00	4	22	57	6	89
	2,00	2	15	12		29
Total		6	37	69	6	118

sex2 * prosper Crosstabulation

Count

		prosper		Total
		1,00	2,00	
sex2	1,00	81	8	89
	2,00	16	13	29
Total		97	21	118

sex2 * tax1 Crosstabulation

Count

		tax1					Total
		1,00	2,00	3,00	4,00	5,00	
sex2	1,00	14	31	26	17	1	89
	2,00		2	13	14		29
Total		14	33	39	31	1	118

sex2 * tax8 Crosstabulation

Count

		tax8					Total
		1,00	2,00	3,00	4,00	5,00	
sex2	1,00	2	30	30	17	10	89
	2,00		2	9	17	1	29
Total		2	32	39	34	11	118

sex2 * elig1 Crosstabulation

Count

		elig1					Total
		1,00	2,00	3,00	4,00	5,00	
sex2	1,00	22	29	25	11	2	89
	2,00	4	4	15	2	4	29
Total		26	33	40	13	6	118

sex2 * elig3 Crosstabulation

Count

		elig3					Total
		1,00	2,00	3,00	4,00	5,00	
sex2	1,00	20	39	21	9		89
	2,00	1	13	13		2	29
Total		21	52	34	9	2	118

sex2 * elig4 Crosstabulation

Count

		elig4					Total
		1,00	2,00	3,00	4,00	5,00	
sex2	1,00	14	40	23	12		89
	2,00	2	8	14	3	2	29
Total		16	48	37	15	2	118

sex2 * ikan Crosstabulation

Count

		ikan			Total
		1,00	2,00	3,00	
sex2	1,00	45	44		89
	2,00	6	21	2	29
Total		51	65	2	118

sex2 * apof1 Crosstabulation

Count

		apof1		Total
		,00	1,00	
sex2	1,00	53	36	89
	2,00	2	27	29
Total		55	63	118

sex2 * apof4 Crosstabulation

Count

		apof4		Total
		,00	1,00	
sex2	1,00	65	24	89
	2,00	29		29
Total		94	24	118

sex2 * dysk1 Crosstabulation

Count

		dysk1					Total
		1,00	2,00	3,00	4,00	5,00	
sex2	1,00	45	30	10	4		89
	2,00	4	10	8	6	1	29
Total		49	40	18	10	1	118

sex2 * KLMKAT Crosstabulation

Count

		KLMKAT					Total
		1	2	3	4	5	
sex2	1,00	14	16	26	14	19	89
	2,00	12	5	4	7	1	29
Total		26	21	30	21	20	118

sex2 * XRODKAT Crosstabulation

Count

		XRODKAT		Total
		1	2	
sex2	1,00	38	51	89
	2,00	16	13	29
Total		54	64	118

Test Statistics^a

	age2	XRODKAT	xrod2	sex2	gg2	KLMKAT	klm
Mann-Whitney U	836,500	883,000	958,500	855,000	,000	915,000	883,000
Wilcoxon W	1089,500	1136,000	1211,500	1108,000	253,000	1168,000	1136,000
Z	-1,548	-1,385	-,683	-1,862	-8,147	-,996	-1,201
Asymp. Sig. (2-tailed)	,122	,166	,495	,063	,000	,319	,230

Test Statistics^a

	tax	oria1	oria2	prosper	tax1	tax2	tax3
Mann-Whitney U	1030,500	948,000	967,000	1002,000	1035,500	771,000	686,000
Wilcoxon W	5686,500	1201,000	5623,000	1255,000	1288,500	1024,000	939,000
Z	-,177	-,831	-,701	-,563	-,147	-2,159	-2,739
Asymp. Sig. (2-tailed)	,860	,406	,483	,573	,883	,031	,006

Test Statistics^a

	tax4	tax5	tax6	tax7	tax8	tax9	tax10
Mann-Whitney U	738,500	1037,500	991,500	1003,500	739,000	850,500	751,000
Wilcoxon W	991,500	1290,500	1244,500	5659,500	992,000	1103,500	1004,000
Z	-2,306	-,136	-,509	-,385	-2,285	-1,476	-2,290
Asymp. Sig. (2-tailed)	,021	,892	,610	,701	,022	,140	,022

Test Statistics^a

	elig1	elig2	elig3	elig4	elig5	elig6	elig7
Mann-Whitney U	842,500	1024,000	861,000	907,000	868,500	797,500	885,000
Wilcoxon W	1095,500	5680,000	1114,000	1160,000	1121,500	1050,500	1138,000
Z	-1,532	-,234	-1,433	-1,087	-1,333	-1,991	-1,237
Asymp. Sig. (2-tailed)	,125	,815	,152	,277	,182	,047	,216

Test Statistics^a

	at	ikan	asf	apof1	apof2	apof3	apof4
Mann-Whitney U	669,500	1039,000	1056,000	1012,000	984,000	743,000	966,000
Wilcoxon W	922,500	5695,000	5712,000	1265,000	1237,000	996,000	5622,000
Z	-2,783	-,135	,000	-,352	-,675	-2,515	-,892
Asymp. Sig. (2-tailed)	,005	,892	1,000	,725	,500	,012	,372

Test Statistics^a

	dysk1	dysk2	dysk3	dysk4	dysk5
Mann-Whitney U	900,000	978,000	890,000	844,500	786,500
Wilcoxon W	1153,000	1231,000	1143,000	5500,500	1039,500
Z	-1,146	-,565	-1,198	-1,543	-1,925
Asymp. Sig. (2-tailed)	,252	,572	,231	,123	,054

a. Grouping Variable: GG2KAT

GG2KAT * tax2 Crosstabulation

Count

		tax2				Total
		2,00	3,00	4,00	5,00	
GG2KAT	1		6	10	6	22
	2	1	8	42	45	96
Total		1	14	52	51	118

GG2KAT * tax3 Crosstabulation

Count

		tax3				Total
		2,00	3,00	4,00	5,00	
GG2KAT	1	6	13	3		22
	2	13	41	33	9	96
Total		19	54	36	9	118

GG2KAT * tax4 Crosstabulation

Count

		tax4					Total
		1,00	2,00	3,00	4,00	5,00	
GG2KAT	1	1	5	11	5		22
	2	1	15	34	33	13	96
Total		2	20	45	38	13	118

GG2KAT * tax8 Crosstabulation

Count

		tax8					Total
		1,00	2,00	3,00	4,00	5,00	
GG2KAT	1	2	10	4	4	2	22
	2		22	35	30	9	96
Total		2	32	39	34	11	118

GG2KAT * tax10 Crosstabulation

Count

		tax10					Total
		1,00	2,00	3,00	4,00	5,00	
GG2KAT	1	2	3	1	12	4	22
	2		2	12	44	38	96
Total		2	5	13	56	42	118

GG2KAT * elig6 Crosstabulation

Count

		elig6				Total
		1,00	2,00	3,00	4,00	
GG2KAT	1	16	5	1		22
	2	49	30	13	4	96
Total		65	35	14	4	118

GG2KAT * at Crosstabulation

Count

		at					
		,00	1,00	2,00	3,00	4,00	5,00
GG2KAT	1	12	8	1	1		
	2	29	28	23	6	5	2
Total		41	36	24	7	5	2

GG2KAT * at Crosstabulation

Count

		at	Total
		8,00	
GG2KAT	1		22
	2	1	96
Total		1	118

GG2KAT * apof3 Crosstabulation

Count

		apof3		Total
		,00	1,00	
GG2KAT	1	15	7	22
	2	37	59	96
Total		52	66	118

Test Statistics^a

	age2	xrod2	sex2	GG2KAT	gg2	KLMKAT	klm
Mann-Whitney U	254,500	45,000	1567,000	1555,000	1402,000	1015,500	938,500
Wilcoxon W	1739,500	1530,000	3647,000	3040,000	2887,000	2500,500	2423,500
Z	-8,122	-9,215	-1,166	-1,385	-1,966	-3,935	-4,286
Asymp. Sig. (2-tailed)	,000	,000	,244	,166	,049	,000	,000

Test Statistics^a

	tax	oria1	oria2	prosper	tax1	tax2	tax3
Mann-Whitney U	1439,000	1494,000	1391,500	1469,000	1505,500	1702,000	1451,500
Wilcoxon W	2924,000	2979,000	2876,500	3549,000	3585,500	3187,000	2936,500
Z	-1,567	-1,408	-2,073	-2,112	-1,251	-,154	-1,600
Asymp. Sig. (2-tailed)	,117	,159	,038	,035	,211	,878	,110

Test Statistics^a

	tax4	tax5	tax6	tax7	tax8	tax9	tax10
Mann-Whitney U	1679,500	1606,000	1646,500	1188,500	1639,500	1725,000	1512,500
Wilcoxon W	3759,500	3686,000	3726,500	3268,500	3719,500	3210,000	3592,500
Z	-,275	-,701	-,503	-3,090	-,499	-,017	-1,265
Asymp. Sig. (2-tailed)	,783	,484	,615	,002	,618	,987	,206

Test Statistics^a

	elig1	elig2	elig3	elig4	elig5	elig6	elig7
Mann-Whitney U	1309,500	1570,000	1416,500	1684,500	1664,000	1654,500	1714,500
Wilcoxon W	3389,500	3055,000	3496,500	3764,500	3744,000	3139,500	3794,500
Z	-2,348	-,903	-1,789	-,248	-,356	-,442	-,076
Asymp. Sig. (2-tailed)	,019	,366	,074	,804	,722	,658	,939

Test Statistics^a

	at	ikan	asf	apof1	apof2	apof3	apof4
Mann-Whitney U	1340,500	1150,000	1197,000	1364,000	1717,000	1622,000	1552,000
Wilcoxon W	2825,500	3230,000	3277,000	3444,000	3797,000	3702,000	3037,000
Z	-2,181	-3,600	-3,312	-2,276	-,081	-,666	-1,364
Asymp. Sig. (2-tailed)	,029	,000	,001	,023	,936	,506	,173

Test Statistics^a

	dysk1	dysk2	dysk3	dysk4	dysk5
Mann-Whitney U	1332,500	1579,000	1676,000	1340,000	1551,000
Wilcoxon W	3412,500	3659,000	3161,000	3420,000	3631,000
Z	-2,270	-,843	-,293	-2,213	-,988
Asymp. Sig. (2-tailed)	,023	,399	,769	,027	,323

a. Grouping Variable: XRODKAT

XRODKAT * age2 Crosstabulation

Count

		age2					
		19,00	20,00	21,00	22,00	23,00	24,00
XRODKAT	1	4	7	26	8	4	2
	2				4	10	23
Total		4	7	26	12	14	25

XRODKAT * age2 Crosstabulation

Count

		age2	Total
		25,00	
XRODKAT	1	3	54
	2	27	64
Total		30	118

XRODKAT * xrod2 Crosstabulation

Count

		xrod2					
		1,00	2,00	3,00	4,00	5,00	6,00
XRODKAT	1	11	23	18		2	
	2				15	15	25
Total		11	23	18	15	17	25

XRODKAT * xrod2 Crosstabulation

Count

		xrod2	Total
		7,00	
XRODKAT	1		54
	2	9	64
Total		9	118

XRODKAT * gg2 Crosstabulation

Count

		gg2			Total
		2,00	3,00	4,00	
XRODKAT	1	13	16	25	54
	2	9	14	41	64
Total		22	30	66	118

XRODKAT * KLMKAT Crosstabulation

Count

		KLMKAT					Total
		1	2	3	4	5	
XRODKAT	1	19	14	8	9	4	54
	2	7	7	22	12	16	64
Total		26	21	30	21	20	118

XRODKAT * klm Crosstabulation

Count

		klm						
		1000,00	1200,00	2000,00	2500,00	3000,00	3500,00	4000,00
XRODKAT	1	9	1	9	1	2	1	1
	2	1		6		1		1
Total		10	1	15	1	3	1	2

XRODKAT * klm Crosstabulation

Count

		klm						
		5000,00	6000,00	7000,00	8000,00	9000,00	10000,00	12000,00
XRODKAT	1	9	2	1	1	1	2	5
	2	5	1	1	3	3	14	2
Total		14	3	2	4	4	16	7

XRODKAT * klm Crosstabulation

Count

		klm					
		15000,00	16000,00	17000,00	18000,00	20000,00	25000,00
XRODKAT	1	5	1			3	
	2	10		1	3	7	3
Total		15	1	1	3	10	3

XRODKAT * klm Crosstabulation

Count

		klm	Total
		30000,00	
XRODKAT	1		54
	2	2	64
Total		2	118

XRODKAT * oria2 Crosstabulation

Count

		oria2				Total
		1,00	2,00	3,00	4,00	
XRODKAT	1	5	21	24	4	54
	2	1	16	45	2	64
Total		6	37	69	6	118

XRODKAT * prosper Crosstabulation

Count

		prosper		Total
		1,00	2,00	
XRODKAT	1	40	14	54
	2	57	7	64
Total		97	21	118

XRODKAT * tax7 Crosstabulation

Count

		tax7					Total
		1,00	2,00	3,00	4,00	5,00	
XRODKAT	1		3	15	25	11	54
	2	5	7	24	24	4	64
Total		5	10	39	49	15	118

XRODKAT * elig1 Crosstabulation

Count

		elig1					Total
		1,00	2,00	3,00	4,00	5,00	
XRODKAT	1	7	12	26	9		54
	2	19	21	14	4	6	64
Total		26	33	40	13	6	118

XRODKAT * at Crosstabulation

Count

		at						
		,00	1,00	2,00	3,00	4,00	5,00	7,00
XRODKAT	1	21	20	11	2			
	2	20	16	13	5	5	2	2
Total		41	36	24	7	5	2	2

XRODKAT * at Crosstabulation

Count

		at	Total
		8,00	
XRODKAT	1		54
	2	1	64
Total		1	118

XRODKAT * ikan Crosstabulation

Count

		ikan			Total
		1,00	2,00	3,00	
XRODKAT	1	14	38	2	54
	2	37	27		64
Total		51	65	2	118

XRODKAT * asf Crosstabulation

Count

		asf		Total
		1,00	2,00	
XRODKAT	1	18	36	54
	2	41	23	64
Total		59	59	118

XRODKAT * apof1 Crosstabulation

Count

		apof1		Total
		,00	1,00	
XRODKAT	1	19	35	54
	2	36	28	64
Total		55	63	118

XRODKAT * dysk1 Crosstabulation

Count

		dysk1					Total
		1,00	2,00	3,00	4,00	5,00	
XRODKAT	1	16	22	9	6	1	54
	2	33	18	9	4		64
Total		49	40	18	10	1	118

XRODKAT * dysk4 Crosstabulation

Count

		dysk4				Total
		2,00	3,00	4,00	5,00	
XRODKAT	1	6	12	22	14	54
	2	7	26	25	6	64
Total		13	38	47	20	118

Test Statistics^a

	age2	XRODKAT	xrod2	sex2	GG2KAT	gg2	KLMKAT
Mann-Whitney U	1355,000	1492,000	1282,500	1434,000	1616,000	1660,000	1004,000
Wilcoxon W	3566,000	3703,000	3493,500	2812,000	3827,000	3038,000	3215,000
Z	-1,997	-1,407	-2,382	-2,050	-,804	-,339	-3,944
Asymp. Sig. (2-tailed)	,046	,159	,017	,040	,422	,735	,000

Test Statistics^a

	klm	tax	oria1	oria2	prosper	tax1	tax2
Mann-Whitney U	1009,500	1307,500	,000	1081,000	1642,000	1014,000	1538,000
Wilcoxon W	3220,500	3518,500	2211,000	3292,000	3020,000	2392,000	2916,000
Z	-3,848	-2,223	-10,360	-3,925	-,605	-3,962	-1,058
Asymp. Sig. (2-tailed)	,000	,026	,000	,000	,545	,000	,290

Test Statistics^a

	tax3	tax4	tax5	tax6	tax7	tax8	tax9
Mann-Whitney U	1645,000	1300,000	1639,500	1581,000	1468,500	1695,000	1588,500
Wilcoxon W	3023,000	2678,000	3017,500	3792,000	3679,500	3073,000	3799,500
Z	-,412	-2,370	-,441	-,836	-1,422	-,119	-,718
Asymp. Sig. (2-tailed)	,680	,018	,659	,403	,155	,905	,473

Test Statistics^a

	tax10	elig1	elig2	elig3	elig4	elig5	elig6
Mann-Whitney U	1487,500	1230,500	1315,500	1146,500	1274,500	1323,000	1395,000
Wilcoxon W	2865,500	2608,500	2693,500	2524,500	2652,500	2701,000	2773,000
Z	-1,346	-2,733	-2,297	-3,282	-2,526	-2,192	-1,939
Asymp. Sig. (2-tailed)	,178	,006	,022	,001	,012	,028	,052

Test Statistics^a

	elig7	at	ikan	asf	apof1	apof2	apof3
Mann-Whitney U	1672,000	1548,000	1076,000	1362,000	1435,000	1224,000	1662,000
Wilcoxon W	3050,000	3759,000	2454,000	2740,000	2813,000	2602,000	3873,000
Z	-,250	-,949	-4,000	-2,216	-1,763	-3,619	-,340
Asymp. Sig. (2-tailed)	,803	,343	,000	,027	,078	,000	,734

Test Statistics^a

	apof4	dysk1	dysk2	dysk3	dysk4	dysk5
Mann-Whitney U	1632,000	853,000	1290,000	1398,000	1465,500	1598,500
Wilcoxon W	3843,000	2231,000	2668,000	2776,000	2843,500	3809,500
Z	-,653	-4,972	-2,419	-1,800	-1,433	-,658
Asymp. Sig. (2-tailed)	,514	,000	,016	,072	,152	,510

a. Grouping Variable: ORIAKAT

ORIAKAT * age2 Crosstabulation

Count

		age2					
		19,00	20,00	21,00	22,00	23,00	24,00
ORIAKAT	1	2	5	18	9	8	9
	2	2	2	8	3	6	16
Total		4	7	26	12	14	25

ORIAKAT * age2 Crosstabulation

Count

		age2	Total
		25,00	
ORIAKAT	1	15	66
	2	15	52
Total		30	118

ORIAKAT * xrod2 Crosstabulation

Count

		xrod2					
		1,00	2,00	3,00	4,00	5,00	6,00
ORIAKAT	1	8	16	9	12	5	14
	2	3	7	9	3	12	11
Total		11	23	18	15	17	25

ORIAKAT * xrod2 Crosstabulation

Count

		xrod2	Total
		7,00	
ORIAKAT	1	2	66
	2	7	52
Total		9	118

ORIAKAT * sex2 Crosstabulation

Count

		sex2		Total
		1,00	2,00	
ORIAKAT	1	45	21	66
	2	44	8	52
Total		89	29	118

ORIAKAT * KLMKAT Crosstabulation

Count

		KLMKAT					Total
		1	2	3	4	5	
ORIAKAT	1	19	14	20	10	3	66
	2	7	7	9	12	17	52
Total		26	21	29	22	20	118

ORIAKAT * klm Crosstabulation

Count

		klm						
		1000,00	1200,00	2000,00	2500,00	3000,00	3500,00	4000,00
ORIAKAT	1	7	1	11	1	3		1
	2	3		4			1	1
Total		10	1	15	1	3	1	2

ORIAKAT * klm Crosstabulation

Count

		klm						
		5000,00	6000,00	7000,00	8000,00	9000,00	10000,00	12000,00
ORIAKAT	1	9	2	2	1	3	12	4
	2	5	1		3	1	4	3
Total		14	3	2	4	4	16	7

ORIAKAT * klm Crosstabulation

Count

		klm					
		15000,00	16000,00	17000,00	18000,00	20000,00	25000,00
ORIAKAT	1	6				2	1
	2	9	1	1	3	8	2
Total		15	1	1	3	10	3

ORIAKAT * klm Crosstabulation

Count

		klm	Total
		30000,00	
ORIAKAT	1		66
	2	2	52
Total		2	118

ORIAKAT * oria1 Crosstabulation

Count

		oria1				Total
		1,00	2,00	3,00	4,00	
ORIAKAT	1	4	62			66
	2			43	9	52
Total		4	62	43	9	118

ORIAKAT * oria2 Crosstabulation

Count

		oria2				Total
		1,00	2,00	3,00	4,00	
ORIAKAT	1	6	28	30	2	66
	2		9	39	4	52
Total		6	37	69	6	118

ORIAKAT * tax1 Crosstabulation

Count

		tax1					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT	1	6	12	20	27	1	66
	2	8	21	19	4		52
Total		14	33	39	31	1	118

ORIAKAT * tax4 Crosstabulation

Count

		tax4					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT	1	2	3	29	23	9	66
	2		17	16	15	4	52
Total		2	20	45	38	13	118

ORIAKAT * elig1 Crosstabulation

Count

		elig1					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT	1	14	10	27	9	6	66
	2	12	23	13	4		52
Total		26	33	40	13	6	118

ORIAKAT * elig2 Crosstabulation

Count

		elig2					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT	1	21	20	21	1	3	66
	2	23	21	7	1		52
Total		44	41	28	2	3	118

ORIAKAT * elig3 Crosstabulation

Count

		elig3					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT	1	6	29	20	9	2	66
	2	15	23	14			52
Total		21	52	34	9	2	118

ORIAKAT * elig4 Crosstabulation

Count

		elig4					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT	1	4	25	28	7	2	66
	2	12	23	9	8		52
Total		16	48	37	15	2	118

ORIAKAT * elig5 Crosstabulation

Count

		elig5					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT	1	3	9	21	18	15	66
	2	5	15	14	10	8	52
Total		8	24	35	28	23	118

ORIAKAT * ikan Crosstabulation

Count

		ikan			Total
		1,00	2,00	3,00	
ORIAKAT	1	18	46	2	66
	2	33	19		52
Total		51	65	2	118

ORIAKAT * asf Crosstabulation

Count

		asf		Total
		1,00	2,00	
ORIAKAT	1	27	39	66
	2	32	20	52
Total		59	59	118

ORIAKAT * apof2 Crosstabulation

Count

		apof2		Total
		,00	1,00	
ORIAKAT	1	42	24	66
	2	48	4	52
Total		90	28	118

ORIAKAT * dysk1 Crosstabulation

Count

		dysk1					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT	1	15	26	15	9	1	66
	2	34	14	3	1		52
Total		49	40	18	10	1	118

ORIAKAT * dysk2 Crosstabulation

Count

		dysk2					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT	1	4	18	27	12	5	66
	2	8	20	17	4	3	52
Total		12	38	44	16	8	118

Test Statistics^a

	age2	XRODKAT	xrod2	sex2	GG2KAT	gg2	KLMKAT
Mann-Whitney U	1292,000	1239,500	1054,500	1233,000	1493,500	1518,500	937,500
Wilcoxon W	2238,000	2185,500	2000,500	4083,000	4343,500	2464,500	1883,500
Z	-1,829	-2,417	-3,163	-2,846	-,986	-,587	-3,857
Asymp. Sig. (2-tailed)	,067	,016	,002	,004	,324	,557	,000

Test Statistics^a

	klm	tax	oria1	oria2	prosper	tax1	tax2
Mann-Whitney U	927,500	1388,000	921,000	,000	1415,000	922,000	1231,000
Wilcoxon W	1873,500	2334,000	1867,000	946,000	4265,000	3772,000	4081,000
Z	-3,849	-1,260	-4,307	-10,282	-1,667	-4,021	-2,339
Asymp. Sig. (2-tailed)	,000	,208	,000	,000	,096	,000	,019

Test Statistics^a

	tax3	tax4	tax5	tax6	tax7	tax8	tax9
Mann-Whitney U	1257,000	1230,500	1452,500	1431,000	1251,500	1194,000	1360,500
Wilcoxon W	4107,000	4080,500	4302,500	2377,000	4101,500	4044,000	4210,500
Z	-2,130	-2,245	-,951	-1,160	-2,140	-2,441	-1,464
Asymp. Sig. (2-tailed)	,033	,025	,342	,246	,032	,015	,143

Test Statistics^a

	tax10	elig1	elig2	elig3	elig4	elig5	elig6
Mann-Whitney U	1272,500	1300,000	1471,500	1188,500	1189,500	1307,500	1588,000
Wilcoxon W	4122,500	4150,000	2417,500	4038,500	4039,500	4157,500	2534,000
Z	-2,066	-1,815	-,834	-2,521	-2,497	-1,755	-,153
Asymp. Sig. (2-tailed)	,039	,070	,404	,012	,013	,079	,879

Test Statistics^a

	elig7	at	ikan	asf	apof1	apof2	apof3
Mann-Whitney U	1556,000	1269,500	956,000	1170,000	1374,000	1388,500	1379,500
Wilcoxon W	2502,000	2215,500	3806,000	4020,000	4224,000	4238,500	4229,500
Z	-,331	-1,999	-4,233	-2,857	-1,543	-1,700	-1,515
Asymp. Sig. (2-tailed)	,741	,046	,000	,004	,123	,089	,130

Test Statistics^a

	apof4	dysk1	dysk2	dysk3	dysk4	dysk5
Mann-Whitney U	1391,500	1307,500	1123,500	1239,500	1530,000	1318,000
Wilcoxon W	2337,500	4157,500	3973,500	4089,500	4380,000	4168,000
Z	-1,772	-1,813	-2,865	-2,178	-,487	-1,703
Asymp. Sig. (2-tailed)	,076	,070	,004	,029	,626	,089

a. Grouping Variable: ORIAKAT2

ORIAKAT2 * XRODKAT Crosstabulation

Count

		XRODKAT		Total
		1	2	
ORIAKAT2	1	26	17	43
	2	28	47	75
Total		54	64	118

ORIAKAT2 * xrod2 Crosstabulation

Count

		xrod2					
		1,00	2,00	3,00	4,00	5,00	6,00
ORIAKAT2	1	6	12	7	9	3	4
	2	5	11	11	6	14	21
Total		11	23	18	15	17	25

ORIAKAT2 * xrod2 Crosstabulation

Count

		xrod2	
		7,00	Total
ORIAKAT2	1	2	43
	2	7	75
Total		9	118

ORIAKAT2 * sex2 Crosstabulation

Count

		sex2		Total
		1,00	2,00	
ORIAKAT2	1	26	17	43
	2	63	12	75
Total		89	29	118

ORIAKAT2 * KLMKAT Crosstabulation

Count

		KLMKAT					Total
		1	2	3	4	5	
ORIAKAT2	1	19	8	6	6	4	43
	2	7	13	23	16	16	75
Total		26	21	29	22	20	118

ORIAKAT2 * klm Crosstabulation

Count

		klm					
		1000,00	1200,00	2000,00	2500,00	3000,00	4000,00
ORIAKAT2	1	8	1	10	1	1	1
	2	2		5		2	1
Total		10	1	15	1	3	2

ORIAKAT2 * klm Crosstabulation

Count

		klm					
		5000,00	6000,00	7000,00	8000,00	9000,00	12000,00
ORIAKAT2	1	5		1		1	3
	2	9	3	1	4	3	4
Total		14	3	2	4	4	7

ORIAKAT2 * klm Crosstabulation

Count

		klm					
		15000,00	16000,00	17000,00	18000,00	20000,00	25000,00
ORIAKAT2	1	3				3	1
	2	12	1	1	3	7	2
Total		15	1	1	3	10	3

ORIAKAT2 * klm Crosstabulation

Count

		klm	Total
		30000,00	
ORIAKAT2	1		43
	2	2	75
Total		2	118

ORIAKAT2 * oria1 Crosstabulation

Count

		oria1				Total
		1,00	2,00	3,00	4,00	
ORIAKAT2	1	4	30	9		43
	2		32	34	9	75
Total		4	62	43	9	118

ORIAKAT2 * oria2 Crosstabulation

Count

		oria2				Total
		1,00	2,00	3,00	4,00	
ORIAKAT2	1	6	37			43
	2			69	6	75
Total		6	37	69	6	118

ORIAKAT2 * tax1 Crosstabulation

Count

		tax1					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT2	1	2	3	21	17		43
	2	12	30	18	14	1	75
Total		14	33	39	31	1	118

ORIAKAT2 * tax2 Crosstabulation

Count

		tax2				Total
		2,00	3,00	4,00	5,00	
ORIAKAT2	1		4	14	25	43
	2	1	10	38	26	75
Total		1	14	52	51	118

ORIAKAT2 * tax3 Crosstabulation

Count

		tax3				Total
		2,00	3,00	4,00	5,00	
ORIAKAT2	1	7	12	20	4	43
	2	12	42	16	5	75
Total		19	54	36	9	118

ORIAKAT2 * tax4 Crosstabulation

Count

		tax4					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT2	1		5	16	12	10	43
	2	2	15	29	26	3	75
Total		2	20	45	38	13	118

ORIAKAT2 * tax7 Crosstabulation

Count

		tax7					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT2	1		3	12	20	8	43
	2	5	7	27	29	7	75
Total		5	10	39	49	15	118

ORIAKAT2 * tax8 Crosstabulation

Count

		tax8					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT2	1		9	11	17	6	43
	2	2	23	28	17	5	75
Total		2	32	39	34	11	118

ORIAKAT2 * tax10 Crosstabulation

Count

		tax10					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT2	1		1	5	16	21	43
	2	2	4	8	40	21	75
Total		2	5	13	56	42	118

ORIAKAT2 * elig3 Crosstabulation

Count

		elig3					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT2	1	4	17	16	4	2	43
	2	17	35	18	5		75
Total		21	52	34	9	2	118

ORIAKAT2 * elig4 Crosstabulation

Count

		elig4					Total
		1,00	2,00	3,00	4,00	5,00	
ORIAKAT2	1	2	15	19	5	2	43
	2	14	33	18	10		75
Total		16	48	37	15	2	118

ORIAKAT2 * at Crosstabulation

Count

		at						
		,00	1,00	2,00	3,00	4,00	5,00	7,00
ORIAKAT2	1	19	13	8	1	2		
	2	22	23	16	6	3	2	2
Total		41	36	24	7	5	2	2

ORIAKAT2 * at Crosstabulation

Count

		at	Total
		8,00	
ORIAKAT2	1		43
	2	1	75
Total		1	118

ORIAKAT2 * ikan Crosstabulation

Count

		ikan			Total
		1,00	2,00	3,00	
ORIAKAT2	1	8	33	2	43
	2	43	32		75
Total		51	65	2	118

Test Statistics^a

	age2	XRODKAT	xrod2	sex2	GG2KAT	gg2	KLMKAT
Mann-Whitney U	676,000	759,500	629,000	556,000	964,500	958,500	702,500
Wilcoxon W	907,000	990,500	860,000	5309,000	5717,500	1189,500	933,500
Z	-2,459	-2,112	-2,778	-4,364	-,563	-,471	-2,272
Asymp. Sig. (2-tailed)	,014	,035	,005	,000	,573	,637	,023

Test Statistics^a

	klm	tax	ORIAKAT	oria1	ORIAKAT2	oria2	tax1
Mann-Whitney U	675,500	799,500	944,500	868,500	821,000	781,000	738,000
Wilcoxon W	906,500	1030,500	1175,500	1099,500	1052,000	1012,000	5491,000
Z	-2,425	-1,547	-,605	-1,175	-1,667	-1,906	-2,055
Asymp. Sig. (2-tailed)	,015	,122	,545	,240	,096	,057	,040

Test Statistics^a

	tax2	tax3	tax4	tax5	tax6	tax7	tax8
Mann-Whitney U	947,500	956,500	884,000	1000,500	909,500	877,500	902,500
Wilcoxon W	5700,500	5709,500	1115,000	1231,500	5662,500	5630,500	5655,500
Z	-,548	-,467	-,995	-,135	-,877	-1,052	-,851
Asymp. Sig. (2-tailed)	,584	,640	,320	,893	,381	,293	,395

Test Statistics^a

	tax9	tax10	elig1	elig2	elig3	elig4	elig5
Mann-Whitney U	990,000	991,500	728,500	952,500	730,500	626,000	767,500
Wilcoxon W	5743,000	5744,500	5481,500	5705,500	5483,500	5379,000	5520,500
Z	-,208	-,206	-2,119	-,491	-2,155	-2,915	-1,817
Asymp. Sig. (2-tailed)	,835	,836	,034	,623	,031	,004	,069

Test Statistics^a

	elig6	elig7	at	ikan	asf	apof1	apof2
Mann-Whitney U	961,000	1000,500	884,500	611,000	812,000	618,000	722,500
Wilcoxon W	1192,000	1231,500	1115,500	5364,000	5565,000	5371,000	5475,500
Z	-,451	-,133	-,982	-3,306	-1,678	-3,261	-2,826
Asymp. Sig. (2-tailed)	,652	,894	,326	,001	,093	,001	,005

Test Statistics^a

	apof3	apof4	dysk1	dysk2	dysk3	dysk4	dysk5
Mann-Whitney U	649,500	766,500	592,000	851,500	917,500	740,000	566,000
Wilcoxon W	5402,500	997,500	5345,000	5604,500	1148,500	5493,000	5319,000
Z	-3,019	-2,543	-3,189	-1,231	-,742	-2,069	-3,292
Asymp. Sig. (2-tailed)	,003	,011	,001	,218	,458	,039	,001

a. Grouping Variable: prosper

prosper * age2 Crosstabulation

Count

		age2					
		19,00	20,00	21,00	22,00	23,00	24,00
prosper	1,00	3	4	20	11	9	21
	2,00	1	3	6	1	5	4
Total		4	7	26	12	14	25

prosper * age2 Crosstabulation

Count

		age2	Total
		25,00	
prosper	1,00	29	97
	2,00	1	21
Total		30	118

prosper * XRODKAT Crosstabulation

Count

		XRODKAT		Total
		1	2	
prosper	1,00	40	57	97
	2,00	14	7	21
Total		54	64	118

prosper * xrod2 Crosstabulation

Count

		xrod2					
		1,00	2,00	3,00	4,00	5,00	6,00
prosper	1,00	8	14	16	11	17	23
	2,00	3	9	2	4		2
Total		11	23	18	15	17	25

prosper * xrod2 Crosstabulation

Count

		xrod2	Total
		7,00	
prosper	1,00	8	97
	2,00	1	21
Total		9	118

prosper * sex2 Crosstabulation

Count

		sex2		Total
		1,00	2,00	
prosper	1,00	81	16	97
	2,00	8	13	21
Total		89	29	118

prosper * KLMKAT Crosstabulation

Count

		KLMKAT					Total
		1	2	3	4	5	
prosper	1,00	18	15	27	19	18	97
	2,00	8	6	2	3	2	21
Total		26	21	29	22	20	118

prosper * klm Crosstabulation

Count

		klm						
		1000,00	1200,00	2000,00	2500,00	3000,00	3500,00	4000,00
prosper	1,00	6	1	11	1	1		1
	2,00	4		4		2	1	1
Total		10	1	15	1	3	1	2

prosper * klm Crosstabulation

Count

		klm						
		5000,00	6000,00	7000,00	8000,00	9000,00	10000,00	12000,00
prosper	1,00	12	3	2	4	3	15	6
	2,00	2				1	1	1
Total		14	3	2	4	4	16	7

prosper * klm Crosstabulation

Count

		klm					
		15000,00	16000,00	17000,00	18000,00	20000,00	25000,00
prosper	1,00	13	1	1	3	8	3
	2,00	2				2	
Total		15	1	1	3	10	3

prosper * klm Crosstabulation

Count

		klm	Total
		30000,00	
prosper	1,00	2	97
	2,00		21
Total		2	118

prosper * tax1 Crosstabulation

Count

		tax1					Total
		1,00	2,00	3,00	4,00	5,00	
prosper	1,00	12	30	33	21	1	97
	2,00	2	3	6	10		21
Total		14	33	39	31	1	118

prosper * elig1 Crosstabulation

Count

		elig1					Total
		1,00	2,00	3,00	4,00	5,00	
prosper	1,00	22	32	29	12	2	97
	2,00	4	1	11	1	4	21
Total		26	33	40	13	6	118

prosper * elig3 Crosstabulation

Count

		elig3					Total
		1,00	2,00	3,00	4,00	5,00	
prosper	1,00	19	46	23	9		97
	2,00	2	6	11		2	21
Total		21	52	34	9	2	118

prosper * elig4 Crosstabulation

Count

		elig4					Total
		1,00	2,00	3,00	4,00	5,00	
prosper	1,00	16	44	22	15		97
	2,00		4	15		2	21
Total		16	48	37	15	2	118

prosper * ikan Crosstabulation

Count

		ikan			Total
		1,00	2,00	3,00	
prosper	1,00	48	49		97
	2,00	3	16	2	21
Total		51	65	2	118

prosper * apof1 Crosstabulation

Count

		apof1		Total
		,00	1,00	
prosper	1,00	52	45	97
	2,00	3	18	21
Total		55	63	118

prosper * apof2 Crosstabulation

Count

		apof2		Total
		,00	1,00	
prosper	1,00	79	18	97
	2,00	11	10	21
Total		90	28	118

prosper * apof3 Crosstabulation

Count

		apof3		Total
		,00	1,00	
prosper	1,00	49	48	97
	2,00	3	18	21
Total		52	66	118

prosper * apof4 Crosstabulation

Count

		apof4		Total
		,00	1,00	
prosper	1,00	73	24	97
	2,00	21		21
Total		94	24	118

prosper * dysk1 Crosstabulation

Count

		dysk1					Total
		1,00	2,00	3,00	4,00	5,00	
prosper	1,00	45	34	12	6		97
	2,00	4	6	6	4	1	21
Total		49	40	18	10	1	118

prosper * dysk4 Crosstabulation

Count

		dysk4				Total
		2,00	3,00	4,00	5,00	
prosper	1,00	11	33	42	11	97
	2,00	2	5	5	9	21
Total		13	38	47	20	118

prosper * dysk5 Crosstabulation

Count

		dysk5					Total
		1,00	2,00	3,00	4,00	5,00	
prosper	1,00	5	20	24	32	16	97
	2,00		1	3	7	10	21
Total		5	21	27	39	26	118

Test Statistics^a

	age2	XRODKAT	xrod2	sex2	GG2KAT	gg2	KLMKAT
Mann-Whitney U	858,000	1157,500	859,000	1323,000	1678,500	1576,500	1084,500
Wilcoxon W	3136,000	3435,500	3137,000	2649,000	3956,500	3854,500	3362,500
Z	-4,714	-3,469	-4,678	-2,808	-,242	-,801	-3,464
Asymp. Sig. (2-tailed)	,000	,001	,000	,005	,809	,423	,001

Test Statistics^a

	klm	tax	ORIAKAT	oria1	ORIAKAT2	oria2	prosper
Mann-Whitney U	1088,500	1448,500	1087,500	992,000	1084,000	1060,500	1350,000
Wilcoxon W	3366,500	3726,500	3365,500	3270,000	3362,000	3338,500	2676,000
Z	-3,385	-1,418	-3,923	-4,335	-4,070	-4,014	-2,940
Asymp. Sig. (2-tailed)	,001	,156	,000	,000	,000	,000	,003

Test Statistics^a

	tax1	tax2	tax3	tax4	tax5	tax6	tax7
Mann-Whitney U	1121,000	1192,500	1549,500	1292,000	1433,000	1508,500	1644,500
Wilcoxon W	2447,000	2518,500	2875,500	2618,000	2759,000	2834,500	2970,500
Z	-3,323	-3,073	-,925	-2,378	-1,591	-1,242	-,369
Asymp. Sig. (2-tailed)	,001	,002	,355	,017	,112	,214	,712

Test Statistics^a

	tax8	tax9	tax10	elig1	elig2	elig3	elig4
Mann-Whitney U	1623,000	1695,000	1275,000	1322,500	1443,000	1424,000	1348,500
Wilcoxon W	3901,000	3973,000	2601,000	2648,500	2769,000	2750,000	2674,500
Z	-,484	-,076	-2,559	-2,178	-1,526	-1,643	-2,064
Asymp. Sig. (2-tailed)	,628	,939	,010	,029	,127	,100	,039

Test Statistics^a

	elig5	elig6	elig7	at	ikan	asf	apof1
Mann-Whitney U	1468,500	1480,000	1439,500	1240,000	,000	912,000	987,000
Wilcoxon W	2794,500	3758,000	3717,500	3518,000	1326,000	2238,000	2313,000
Z	-1,342	-1,383	-1,530	-2,652	-10,702	-4,996	-4,536
Asymp. Sig. (2-tailed)	,180	,167	,126	,008	,000	,000	,000

Test Statistics^a

	apof2	apof3	apof4	dysk1	dysk2	dysk3	dysk4
Mann-Whitney U	1407,500	1677,500	1435,500	1160,500	1279,500	1663,500	1644,500
Wilcoxon W	2733,500	3003,500	3713,500	2486,500	2605,500	2989,500	3922,500
Z	-2,219	-,196	-2,127	-3,164	-2,442	-,255	-,367
Asymp. Sig. (2-tailed)	,026	,845	,033	,002	,015	,799	,714

Test Statistics^a

	dysk5	ATYXKAT
Mann-Whitney U	1371,000	1607,000
Wilcoxon W	2697,000	3885,000
Z	-1,896	-,669
Asymp. Sig. (2-tailed)	,058	,504

a. Grouping Variable: IKANKAT

IKANKAT * age2 Crosstabulation

Count

		age2					
		19,00	20,00	21,00	22,00	23,00	24,00
IKANKAT	1			7	4	4	15
	2	4	7	19	8	10	10
Total		4	7	26	12	14	25

IKANKAT * age2 Crosstabulation

Count

		age2	Total
		25,00	
IKANKAT	1	21	51
	2	9	67
Total		30	118

IKANKAT * XRODKAT Crosstabulation

Count

		XRODKAT		Total
		1	2	
IKANKAT	1	14	37	51
	2	40	27	67
Total		54	64	118

IKANKAT * sex2 Crosstabulation

Count

		sex2		Total
		1,00	2,00	
IKANKAT	1	45	6	51
	2	44	23	67
Total		89	29	118

IKANKAT * KLMKAT Crosstabulation

Count

		KLMKAT					Total
		1	2	3	4	5	
IKANKAT	1	7	4	14	13	13	51
	2	19	17	15	9	7	67
Total		26	21	29	22	20	118

IKANKAT * ORIAKAT Crosstabulation

Count

		ORIAKAT		Total
		1	2	
IKANKAT	1	18	33	51
	2	48	19	67
Total		66	52	118

IKANKAT * ORIAKAT2 Crosstabulation

Count

		ORIAKAT2		Total
		1	2	
IKANKAT	1	8	43	51
	2	35	32	67
Total		43	75	118

IKANKAT * prosper Crosstabulation

Count

		prosper		Total
		1,00	2,00	
IKANKAT	1	48	3	51
	2	49	18	67
Total		97	21	118

IKANKAT * tax1 Crosstabulation

Count

		tax1					Total
		1,00	2,00	3,00	4,00	5,00	
IKANKAT	1	8	20	17	5	1	51
	2	6	13	22	26		67
Total		14	33	39	31	1	118

IKANKAT * tax2 Crosstabulation

Count

		tax2				Total
		2,00	3,00	4,00	5,00	
IKANKAT	1	1	10	25	15	51
	2		4	27	36	67
Total		1	14	52	51	118

IKANKAT * tax4 Crosstabulation

Count

		tax4					Total
		1,00	2,00	3,00	4,00	5,00	
IKANKAT	1	2	14	16	16	3	51
	2		6	29	22	10	67
Total		2	20	45	38	13	118

IKANKAT * tax10 Crosstabulation

Count

		tax10					Total
		1,00	2,00	3,00	4,00	5,00	
IKANKAT	1	2	4	7	25	13	51
	2		1	6	31	29	67
Total		2	5	13	56	42	118

IKANKAT * elig1 Crosstabulation

Count

		elig1					Total
		1,00	2,00	3,00	4,00	5,00	
IKANKAT	1	15	17	12	5	2	51
	2	11	16	28	8	4	67
Total		26	33	40	13	6	118

IKANKAT * elig4 Crosstabulation

Count

		elig4					Total
		1,00	2,00	3,00	4,00	5,00	
IKANKAT	1	13	20	8	10		51
	2	3	28	29	5	2	67
Total		16	48	37	15	2	118

IKANKAT * at Crosstabulation

Count

		at						
		,00	1,00	2,00	3,00	4,00	5,00	7,00
IKANKAT	1	16	8	14	5	3	2	2
	2	25	28	10	2	2		
Total		41	36	24	7	5	2	2

IKANKAT * at Crosstabulation

Count

		at	Total
		8,00	
IKANKAT	1	1	51
	2		67
Total		1	118

IKANKAT * asf Crosstabulation

Count

		asf		Total
		1,00	2,00	
IKANKAT	1	39	12	51
	2	20	47	67
Total		59	59	118

IKANKAT * apof1 Crosstabulation

Count

		apof1		Total
		,00	1,00	
IKANKAT	1	36	15	51
	2	19	48	67
Total		55	63	118

IKANKAT * apof2 Crosstabulation

Count

		apof2		Total
		,00	1,00	
IKANKAT	1	44	7	51
	2	46	21	67
Total		90	28	118

IKANKAT * apof4 Crosstabulation

Count

		apof4		Total
		,00	1,00	
IKANKAT	1	36	15	51
	2	58	9	67
Total		94	24	118

IKANKAT * dysk1 Crosstabulation

Count

		dysk1					Total
		1,00	2,00	3,00	4,00	5,00	
IKANKAT	1	28	17	5	1		51
	2	21	23	13	9	1	67
Total		49	40	18	10	1	118

IKANKAT * dysk2 Crosstabulation

Count

		dysk2					Total
		1,00	2,00	3,00	4,00	5,00	
IKANKAT	1	8	18	20	3	2	51
	2	4	20	24	13	6	67
Total		12	38	44	16	8	118

Test Statistics^a

	age2	XRODKAT	xrod2	sex2	GG2KAT	gg2	KLMKAT
Mann-Whitney U	960,500	1209,500	961,000	1711,000	1740,500	1644,500	1435,500
Wilcoxon W	2730,500	2979,500	2731,000	3481,000	3510,500	3414,500	3205,500
Z	-4,284	-3,312	-4,253	-,213	,000	-,577	-1,678
Asymp. Sig. (2-tailed)	,000	,001	,000	,831	1,000	,564	,093

Test Statistics^a

	klm	tax	ORIAKAT	oria1	ORIAKAT2	oria2	prosper
Mann-Whitney U	1461,500	1454,000	1386,500	1334,500	1298,000	1305,500	1534,000
Wilcoxon W	3231,500	3224,000	3156,500	3104,500	3068,000	3075,500	3304,000
Z	-1,509	-1,548	-2,216	-2,434	-2,857	-2,670	-1,678
Asymp. Sig. (2-tailed)	,131	,122	,027	,015	,004	,008	,093

Test Statistics^a

	tax1	tax2	tax3	tax4	tax5	tax6	tax7
Mann-Whitney U	1038,500	1404,000	1652,000	1540,500	1658,500	1559,000	1716,000
Wilcoxon W	2808,500	3174,000	3422,000	3310,500	3428,500	3329,000	3486,000
Z	-3,934	-1,985	-,510	-1,132	-,469	-1,116	-,140
Asymp. Sig. (2-tailed)	,000	,047	,610	,258	,639	,264	,889

Test Statistics^a

	tax8	tax9	tax10	elig1	elig2	elig3	elig4
Mann-Whitney U	1422,000	1643,000	1665,000	1326,000	1485,500	1665,500	1500,500
Wilcoxon W	3192,000	3413,000	3435,000	3096,000	3255,500	3435,500	3270,500
Z	-1,788	-,545	-,442	-2,317	-1,452	-,429	-1,364
Asymp. Sig. (2-tailed)	,074	,585	,659	,021	,146	,668	,173

Test Statistics^a

	elig5	elig6	elig7	at	ikan	apof1	apof2
Mann-Whitney U	1651,000	1615,500	1488,000	1250,500	991,000	1711,000	1740,500
Wilcoxon W	3421,000	3385,500	3258,000	3020,500	2761,000	3481,000	3510,500
Z	-,496	-,750	-1,423	-2,748	-4,651	-,184	,000
Asymp. Sig. (2-tailed)	,620	,453	,155	,006	,000	,854	1,000

Test Statistics^a

	apof3	apof4	dysk1	dysk2	dysk3	dysk4	dysk5
Mann-Whitney U	1622,500	1681,500	1653,500	1325,500	1673,500	1732,000	1537,500
Wilcoxon W	3392,500	3451,500	3423,500	3095,500	3443,500	3502,000	3307,500
Z	-,739	-,455	-,498	-2,340	-,377	-,048	-1,130
Asymp. Sig. (2-tailed)	,460	,649	,619	,019	,707	,961	,259

Test Statistics^a

	ATYXKAT	IKANKAT
Mann-Whitney U	1534,000	944,000
Wilcoxon W	3304,000	2714,000
Z	-1,348	-4,996
Asymp. Sig. (2-tailed)	,178	,000

a. Grouping Variable: asf

asf * age2 Crosstabulation

Count

		age2						Total
		19,00	20,00	21,00	22,00	23,00	24,00	
asf	1,00			11	1	6	22	59
	2,00	4	7	15	11	8	3	59
Total		4	7	26	12	14	25	118

asf * xrod2 Crosstabulation

Count

		xrod2						Total
		1,00	2,00	3,00	4,00	5,00	6,00	
asf	1,00	1	12	4	3	11	22	59
	2,00	10	11	14	12	6	3	59
Total		11	23	18	15	17	25	118

asf * sex2 Crosstabulation

Count

		sex2		Total
		1,00	2,00	
asf	1,00	44	15	59
	2,00	45	14	59
Total		89	29	118

asf * ORIAKAT Crosstabulation

Count

		ORIAKAT		Total
		1	2	
asf	1,00	27	32	59
	2,00	39	20	59
Total		66	52	118

asf * ORIAKAT2 Crosstabulation

Count

		ORIAKAT2		Total
		1	2	
asf	1,00	14	45	59
	2,00	29	30	59
Total		43	75	118

asf * tax1 Crosstabulation

Count

		tax1					Total
		1,00	2,00	3,00	4,00	5,00	
asf	1,00	13	21	14	11		59
	2,00	1	12	25	20	1	59
Total		14	33	39	31	1	118

asf * tax2 Crosstabulation

Count

		tax2				Total
		2,00	3,00	4,00	5,00	
asf	1,00	1	8	30	20	59
	2,00		6	22	31	59
Total		1	14	52	51	118

asf * elig1 Crosstabulation

Count

		elig1					Total
		1,00	2,00	3,00	4,00	5,00	
asf	1,00	17	20	13	7	2	59
	2,00	9	13	27	6	4	59
Total		26	33	40	13	6	118

asf * at Crosstabulation

Count

		at						
		,00	1,00	2,00	3,00	4,00	5,00	7,00
asf	1,00	17	13	16	5	3	2	2
	2,00	24	23	8	2	2		
Total		41	36	24	7	5	2	2

asf * at Crosstabulation

Count

		at	Total
		8,00	
asf	1,00	1	59
	2,00		59
Total		1	118

asf * IKANKAT Crosstabulation

Count

		IKANKAT		Total
		1	2	
asf	1,00	39	20	59
	2,00	12	47	59
Total		51	67	118

Test Statistics^a

	age2	xr od2	sex2	gg2	klm	tax	oria1
Mann-Whitney U	,000	150,000	5379,500	3027,000	5758,500	5472,000	2357,000
Wilcoxon W	7021,000	7171,000	10530,500	8178,000	10909,500	10623,000	7508,000
Z	-12,797	-12,458	-1,786	-6,645	-,431	-1,047	-8,293
Asymp. Sig. (2-tailed)	,000	,000	,074	,000	,667	,295	,000

Test Statistics^a

	oria2	oria3	tax1	tax2	tax3	tax4	tax5
Mann-Whitney U	3740,000	2951,000	4371,500	5056,500	5645,000	5775,500	4943,000
Wilcoxon W	8891,000	9972,000	11392,500	10207,500	10796,000	10926,500	10094,000
Z	-5,100	-7,469	-3,505	-2,068	-,710	-,407	-2,275
Asymp. Sig. (2-tailed)	,000	,000	,000	,039	,478	,684	,023

Test Statistics^a

	tax6	tax7	tax8	tax9	tax10	el1	el2
Mann-Whitney U	5297,500	5791,500	4698,500	5027,500	5872,500	4039,500	4176,500
Wilcoxon W	10448,500	10942,500	11719,500	12048,500	11023,500	11060,500	11197,500
Z	-1,578	-,375	-2,798	-2,073	-,198	-4,221	-3,953
Asymp. Sig. (2-tailed)	,115	,708	,005	,038	,843	,000	,000

Test Statistics^a

	el3	el4	el5	el6	el7	at	ikan
Mann-Whitney U	3504,500	3385,000	5445,000	4286,500	5170,000	3136,000	5572,500
Wilcoxon W	10525,500	10406,000	12466,000	11307,500	12191,000	8287,000	12593,500
Z	-5,492	-5,724	-1,130	-3,827	-1,747	-6,658	-,969
Asymp. Sig. (2-tailed)	,000	,000	,258	,000	,081	,000	,333

Test Statistics^a

	asf	apof1	apof2	apof3	apof4	dysk1	dysk3
Mann-Whitney U	5516,500	4184,500	4541,000	5339,000	5160,000	2864,000	3240,000
Wilcoxon W	10667,500	11205,500	11562,000	12360,000	10311,000	9885,000	10261,000
Z	-1,096	-4,666	-3,679	-1,568	-2,831	-6,810	-6,036
Asymp. Sig. (2-tailed)	,273	,000	,000	,117	,005	,000	,000

Test Statistics^a

	dysk4	dysk5	dysk7
Mann-Whitney U	5426,000	4093,000	4387,000
Wilcoxon W	12447,000	11114,000	11408,000
Z	-1,178	-4,175	-3,497
Asymp. Sig. (2-tailed)	,239	,000	,000

a. Grouping Variable: VAR00001

VAR00001 * age2 Crosstabulation

Count

		age2						
		19,00	20,00	21,00	22,00	23,00	24,00	25,00
VAR00001	1	4	7	26	12	14	25	30
	2							
Total		4	7	26	12	14	25	30

VAR00001 * age2 Crosstabulation

Count

		age2						
		60,00	62,00	63,00	64,00	65,00	67,00	68,00
VAR00001	1							
	2	7	16	17	13	13	5	4
Total		7	16	17	13	13	5	4

VAR00001 * age2 Crosstabulation

Count

		age2					
		69,00	70,00	71,00	72,00	73,00	74,00
VAR00001	1						
	2	11	4	2	3	1	1
Total		11	4	2	3	1	1

VAR00001 * age2 Crosstabulation

Count

		age2	Total
		75,00	
VAR00001	1		118
	2	4	101
Total		4	219

VAR00001 * xr od2 Crosstabulation

Count

		xr od2						
		1,00	2,00	3,00	4,00	5,00	6,00	7,00
VAR00001	1	11	23	18	15	17	25	9
	2			2				
Total		11	23	20	15	17	25	9

VAR00001 * xr od2 Crosstabulation

Count

		xr od2						
		15,00	16,00	18,00	20,00	21,00	22,00	23,00
VAR00001	1							
	2	1	2	1	7	3	2	4
Total		1	2	1	7	3	2	4

VAR00001 * xr od2 Crosstabulation

Count

		xr od2						
		24,00	25,00	26,00	27,00	28,00	29,00	30,00
VAR00001	1							
	2	2	4	1	6	2	4	5
Total		2	4	1	6	2	4	5

VAR00001 * xr od2 Crosstabulation

Count

		xr od2						
		31,00	32,00	33,00	34,00	35,00	36,00	37,00
VAR00001	1							
	2	5	4	2	1	15	1	3
Total		5	4	2	1	15	1	3

VAR00001 * xr od2 Crosstabulation

Count

		xr od2						
		38,00	39,00	40,00	42,00	44,00	45,00	48,00
VAR00001	1							
	2	1	1	9	1	2	4	1
Total		1	1	9	1	2	4	1

VAR00001 * xr od2 Crosstabulation

Count

		xr od2		Total
		49,00	50,00	
VAR00001	1			118
	2	1	4	101
Total		1	4	219

VAR00001 * gg2 Crosstabulation

Count

		gg2				Total
		1,00	2,00	3,00	4,00	
VAR00001	1		22	30	66	118
	2	24	43	7	27	101
Total		24	65	37	93	219

VAR00001 * oria1 Crosstabulation

Count

		oria1				Total
		1,00	2,00	3,00	4,00	
VAR00001	1	4	62	43	9	118
	2	50	43	6	2	101
Total		54	105	49	11	219

VAR00001 * oria2 Crosstabulation

Count

		oria2				Total
		1,00	2,00	3,00	4,00	
VAR00001	1	28	15	69	6	118
	2	51	22	26	2	101
Total		79	37	95	8	219

VAR00001 * oria3 Crosstabulation

Count

		oria3			Total
		1,00	2,00	3,00	
VAR00001	1	97	21		118
	2	34	56	11	101
Total		131	77	11	219

VAR00001 * tax1 Crosstabulation

Count

		tax1					Total
		1,00	2,00	3,00	4,00	5,00	
VAR00001	1	14	33	39	31	1	118
	2	10	15	29	27	20	101
Total		24	48	68	58	21	219

VAR00001 * tax2 Crosstabulation

Count

		tax2					Total
		1,00	2,00	3,00	4,00	5,00	
VAR00001	1		1	14	52	51	118
	2	5	4	22	31	39	101
Total		5	5	36	83	90	219

VAR00001 * tax5 Crosstabulation

Count

		tax5					Total
		1,00	2,00	3,00	4,00	5,00	
VAR00001	1		2	29	44	43	118
	2	8	14	19	27	33	101
Total		8	16	48	71	76	219

VAR00001 * tax8 Crosstabulation

Count

		tax8					Total
		1,00	2,00	3,00	4,00	5,00	
VAR00001	1	2	32	39	34	11	118
	2	9	5	33	32	22	101
Total		11	37	72	66	33	219

VAR00001 * tax9 Crosstabulation

Count

		tax9					Total
		1,00	2,00	3,00	4,00	5,00	
VAR00001	1	7	14	34	41	22	118
	2	1	11	24	36	29	101
Total		8	25	58	77	51	219

VAR00001 * el1 Crosstabulation

Count

		el1					Total
		1,00	2,00	3,00	4,00	5,00	
VAR00001	1	26	33	40	13	6	118
	2	12	18	28	21	22	101
Total		38	51	68	34	28	219

VAR00001 * el2 Crosstabulation

Count

		el2					Total
		1,00	2,00	3,00	4,00	5,00	
VAR00001	1	44	41	28	2	3	118
	2	25	25	18	19	14	101
Total		69	66	46	21	17	219

VAR00001 * el3 Crosstabulation

Count

		el3					Total
		1,00	2,00	3,00	4,00	5,00	
VAR00001	1	21	52	34	9	2	118
	2	9	15	48	18	11	101
Total		30	67	82	27	13	219

VAR00001 * el4 Crosstabulation

Count

		el4					Total
		1,00	2,00	3,00	4,00	5,00	
VAR00001	1	16	48	37	15	2	118
	2	5	15	40	24	17	101
Total		21	63	77	39	19	219

VAR00001 * el6 Crosstabulation

Count

		el6					Total
		1,00	2,00	3,00	4,00	5,00	
VAR00001	1	65	35	14	4		118
	2	37	26	16	12	10	101
Total		102	61	30	16	10	219

VAR00001 * at Crosstabulation

Count

		at						
		,00	1,00	2,00	3,00	4,00	5,00	7,00
VAR00001	1	41	36	24	7	5	2	2
	2	78	17	6				
Total		119	53	30	7	5	2	2

VAR00001 * at Crosstabulation

Count

		at	Total
		8,00	
VAR00001	1	1	118
	2		101
Total		1	219

VAR00001 * apof1 Crosstabulation

Count

		apof1		Total
		,00	1,00	
VAR00001	1	55	63	118
	2	17	84	101
Total		72	147	219

VAR00001 * apof2 Crosstabulation

Count

		apof2		Total
		,00	1,00	
VAR00001	1	90	28	118
	2	53	48	101
Total		143	76	219

VAR00001 * apof4 Crosstabulation

Count

		apof4		Total
		,00	1,00	
VAR00001	1	94	24	118
	2	94	7	101
Total		188	31	219

VAR00001 * dysk1 Crosstabulation

Count

		dysk1					Total
		1,00	2,00	3,00	4,00	5,00	
VAR00001	1	49	40	18	10	1	118
	2	16	13	30	20	22	101
Total		65	53	48	30	23	219

VAR00001 * dysk3 Crosstabulation

Count

		dysk3					Total
		1,00	2,00	3,00	4,00	5,00	
VAR00001	1	12	38	44	16	8	118
	2	3	8	32	42	16	101
Total		15	46	76	58	24	219

VAR00001 * dysk5 Crosstabulation

Count

		dysk5					Total
		1,00	2,00	3,00	4,00	5,00	
VAR00001	1		13	38	47	20	118
	2	5	5	14	29	48	101
Total		5	18	52	76	68	219

VAR00001 * dysk7 Crosstabulation

Count

		dysk7					Total
		1,00	2,00	3,00	4,00	5,00	
VAR00001	1	5	21	27	39	26	118
	2	4	9	12	33	43	101
Total		9	30	39	72	69	219

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,647
Bartlett's Test of Sphericity	Approx. Chi-Square	266,651
	df	45
	Sig.	,000

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	3,085	30,851	30,851	3,085	30,851	30,851
2	1,656	16,564	47,415	1,656	16,564	47,415
3	1,246	12,459	59,874	1,246	12,459	59,874
4	,992	9,923	69,797			
5	,821	8,214	78,011			
6	,659	6,591	84,602			
7	,479	4,785	89,387			
8	,448	4,480	93,867			
9	,405	4,048	97,915			
10	,209	2,085	100,000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %
1	2,322	23,220	23,220
2	2,260	22,604	45,824
3	1,405	14,050	59,874
4			
5			
6			
7			
8			
9			
10			

Extraction Method: Principal Component Analysis.

Rotated Component Matrix^a

	Component		
	1	2	3
tax1	,174	-6,701E-02	,687
tax2	,453	,559	-,152
tax3	,228	,497	,602
tax4	,679	6,659E-02	,224
tax5	,883	2,144E-02	5,003E-02
tax6	,799	,164	-7,162E-02
tax7	,261	,361	-,638
tax8	,287	,542	-,270
tax9	4,126E-02	,788	-6,901E-02
tax10	-5,473E-02	,787	7,122E-02

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 6 iterations.

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,677
Bartlett's Test of Sphericity	Approx. Chi-Square	337,316
	df	21
	Sig.	,000

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	3,469	49,558	49,558	3,469	49,558	49,558
2	1,303	18,615	68,173	1,303	18,615	68,173
3	,938	13,405	81,578			
4	,498	7,111	88,689			
5	,407	5,815	94,504			
6	,228	3,259	97,763			
7	,157	2,237	100,000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %
1	2,557	36,530	36,530
2	2,215	31,643	68,173
3			
4			
5			
6			
7			

Extraction Method: Principal Component Analysis.

Rotated Component Matrix^a

	Component	
	1	2
elig1	,754	,252
elig2	,868	,207
elig3	,623	,606
elig4	,233	,840
elig5	-.2496E-02	,847
elig6	,858	1,840E-02
elig7	,233	,565

Extraction Method: Principal Component Analysis.
Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 3 iterations.

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,610
Bartlett's Test of Sphericity	Approx. Chi-Square	73,150
	df	10
	Sig.	,000

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2,025	40,504	40,504	2,025	40,504	40,504
2	1,053	21,066	61,570	1,053	21,066	61,570
3	,819	16,373	77,943			
4	,735	14,697	92,640			
5	,368	7,360	100,000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %
1	1,849	36,985	36,985
2	1,229	24,585	61,570
3			
4			
5			

Extraction Method: Principal Component Analysis.

Rotated Component Matrix^a

	Component	
	1	2
dysk1	-5,363E-02	,871
dysk2	,316	,656
dysk3	,790	,178
dysk4	,877	2,037E-02
dysk5	,595	9,189E-02

Extraction Method: Principal Component Analysis.
Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 3 iterations.

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,706
Bartlett's Test of Sphericity	Approx. Chi-Square	185,336
	df	45
	Sig.	,000

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2,758	27,577	27,577	2,758	27,577	27,577
2	1,418	14,182	41,759	1,418	14,182	41,759
3	1,186	11,861	53,621	1,186	11,861	53,621
4	1,031	10,310	63,930	1,031	10,310	63,930
5	,790	7,903	71,833			
6	,745	7,445	79,278			
7	,606	6,062	85,340			
8	,572	5,719	91,058			
9	,486	4,862	95,920			
10	,408	4,080	100,000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %
1	2,258	22,580	22,580
2	1,744	17,435	40,015
3	1,304	13,042	53,057
4	1,087	10,873	63,930
5			
6			
7			
8			
9			
10			

Extraction Method: Principal Component Analysis.

Rotated Component Matrix^a

	Component			
	1	2	3	4
tax1	,118	-,139	-,833	-8,318E-02
tax2	,673	,272	-8,723E-02	-,291
tax3	,587	,406	,177	-1,021E-02
tax4	,675	5,813E-02	-,185	,284
tax5	,744	-,140	,281	,219
tax6	,501	-9,423E-02	,641	-4,326E-02
tax7	,100	,128	6,413E-02	,908
tax8	6,435E-02	,732	-,107	,197
tax9	-3,362E-03	,814	,180	-4,161E-02
tax10	,414	,488	7,004E-03	4,877E-03

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 8 iterations.

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,584
Bartlett's Test of Sphericity	Approx. Chi-Square	302,928
	df	21
	Sig.	,000

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2,770	39,576	39,576	2,770	39,576	39,576
2	1,429	20,415	59,991	1,429	20,415	59,991
3	1,076	15,365	75,357	1,076	15,365	75,357
4	,714	10,199	85,555			
5	,598	8,546	94,101			
6	,271	3,875	97,977			
7	,142	2,023	100,000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %
1	2,409	34,411	34,411
2	1,493	21,323	55,734
3	1,374	19,622	75,357
4			
5			
6			
7			

Extraction Method: Principal Component Analysis.

Rotated Component Matrix^a

	Component		
	1	2	3
elig1	,141	,809	-,206E-02
elig2	1,665E-02	,825	,207
elig3	,818	,126	,195
elig4	,935	6,912E-02	8,507E-02
elig5	,898	3,426E-02	7,828E-02
elig6	9,357E-02	,347	,771
elig7	,175	-,126	,824

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 5 iterations.

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,622
Bartlett's Test of Sphericity	Approx. Chi-Square	116,738
	df	10
	Sig.	,000

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2,290	45,801	45,801	2,290	45,801	45,801
2	1,034	20,675	66,476	1,034	20,675	66,476
3	,714	14,278	80,754			
4	,615	12,310	93,064			
5	,347	6,936	100,000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %
1	1,736	34,717	34,717
2	1,588	31,758	66,476
3			
4			
5			

Extraction Method: Principal Component Analysis.

Rotated Component Matrix^a

	Component	
	1	2
dysk1	,682	,260
dysk2	,765	,162
dysk3	,180	,849
dysk4	,149	,878
dysk5	,794	4,861E-02

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 3 iterations.

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,677
Bartlett's Test of Sphericity	Approx. Chi-Square	436,159
	df	45
	Sig.	,000

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2,880	28,798	28,798	2,880	28,798	28,798
2	1,494	14,939	43,738	1,494	14,939	43,738
3	1,168	11,677	55,415	1,168	11,677	55,415
4	,969	9,693	65,108			
5	,902	9,023	74,131			
6	,738	7,382	81,513			
7	,569	5,689	87,202			
8	,523	5,233	92,436			
9	,470	4,697	97,133			
10	,287	2,867	100,000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %
1	2,330	23,304	23,304
2	1,996	19,965	43,268
3	1,215	12,147	55,415
4			
5			
6			
7			
8			
9			
10			

Extraction Method: Principal Component Analysis.

Rotated Component Matrix^a

	Component		
	1	2	3
tax1	2,272E-02	2,919E-02	,794
tax2	,549	,397	-,141
tax3	,449	,456	,317
tax4	,676	,104	,196
tax5	,877	-5,098E-02	-,101
tax6	,731	5,887E-02	-,227
tax7	,179	,298	-,589
tax8	5,315E-02	,684	-,110
tax9	-4,093E-02	,798	-6,008E-02
tax10	,171	,648	-3,556E-02

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 5 iterations.

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,690
Bartlett's Test of Sphericity	Approx. Chi-Square	665,406
	df	21
	Sig.	,000

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	3,339	47,695	47,695	3,339	47,695	47,695
2	1,300	18,567	66,262	1,300	18,567	66,262
3	,921	13,164	79,426			
4	,543	7,753	87,180			
5	,458	6,537	93,716			
6	,274	3,909	97,625			
7	,166	2,375	100,000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %
1	2,354	33,626	33,626
2	2,284	32,636	66,262
3			
4			
5			
6			
7			

Extraction Method: Principal Component Analysis.

Rotated Component Matrix^a

	Component	
	1	2
elig1	,187	,758
elig2	,161	,858
elig3	,714	,486
elig4	,870	,233
elig5	,869	-.3,704E-02
elig6	,153	,801
elig7	,497	,198

Extraction Method: Principal Component Analysis.
Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 3 iterations.

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,660
Bartlett's Test of Sphericity	Approx. Chi-Square	208,887
	df	10
	Sig.	,000

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2,282	45,643	45,643	2,282	45,643	45,643
2	1,023	20,455	66,098	1,023	20,455	66,098
3	,720	14,401	80,499			
4	,597	11,938	92,437			
5	,378	7,563	100,000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %
1	1,703	34,068	34,068
2	1,602	32,030	66,098
3			
4			
5			

Extraction Method: Principal Component Analysis.

Rotated Component Matrix^a

	Component	
	1	2
dysk1	,802	3,449E-02
dysk2	,769	,194
dysk3	,121	,886
dysk4	,223	,848
dysk5	,636	,243

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 3 iterations.