

ИНСТИТУТ ЗА ЕКОНОМИКУ ПОЉОПРИВРЕДЕ
БЕОГРАД

ДР НИКОЛА В. ЂУРЧИЋ

ПОСЛОВНИ УСПЕХ САВРЕМЕНЕ ОРГАНИЗАЦИЈЕ

МОНОГРАФИЈА

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ИНТЕЛЕКТУАЛНИ КАПИТАЛ
ИСТРАЖИВАЊЕ ТРЖИШТА ИНОВАЦИЈЕ
МАРКЕТИНГ КОНЦЕПЦИЈА КОНКУРЕНТНОСТ
САВРЕМЕНА ОРГАНИЗАЦИЈА
ПОСЛОВНИ УСПЕХ ОРГАНИЗАЦИЈЕ
ПОСЛОВАЊЕ **НОВИ ПРОИЗВОД**
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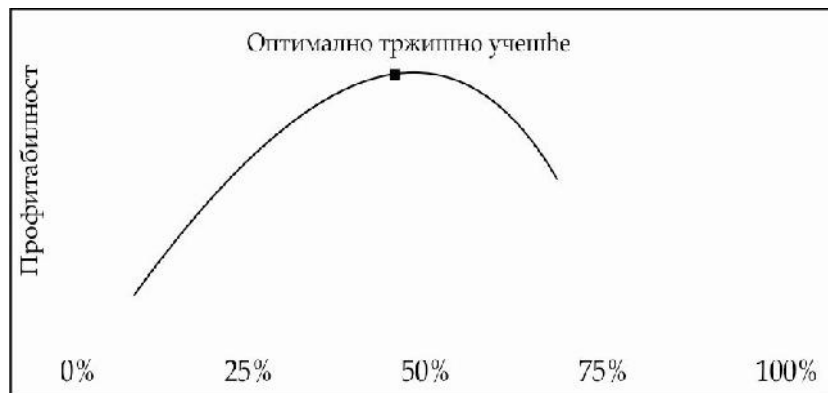
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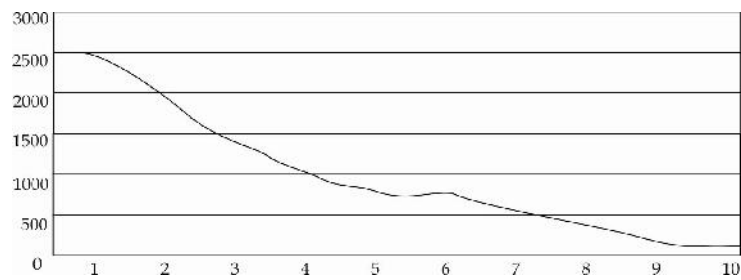
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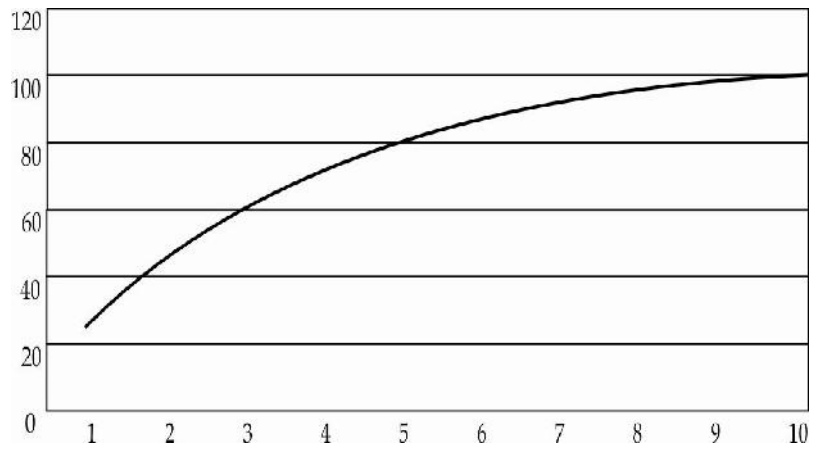
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¹¹⁷ Carlton, W., M. J. Perloff, (2005), *Modern Industrial Organization*, Adision Wesley, Boston, USA, . 255.

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1	2500	0,25	25%	0,0625	625	0,1250	125	0,03125	3125
2	2000	0,20	20%	0,0400	400	0,0894	89,4	0,01789	1789
3	1400	0,14	14%	0,0196	196	0,0524	52,4	0,00733	733
4	1100	0,11	11%	0,0121	121	0,0365	36,5	0,00401	401
5	900	0,09	9%	0,0081	81	0,0270	27	0,00243	243
6	800	0,08	8%	0,0064	64	0,0226	22,6	0,00181	181
7	600	0,06	6%	0,0036	36	0,0147	14,7	0,00088	88
8	400	0,04	4%	0,0016	16	0,0080	8	0,00032	32
9	200	0,02	2%	0,0004	4	0,0028	2,8	0,00006	6
10	100	0,01	1%	0,0001	1	0,001	1	0,00001	1
:	10000	1	100%	0,1544	1544	0,3794	379,4	0,06599	6599

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$$DI = \sum_{i=1}^n \delta_i^2 \quad ; \quad \delta_i = \frac{S_i^2}{n}$$

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	(qi)	(Si)		Si ²		n ²	
1	2500	0,25	25%	0,0625	625	0,404793	0,163857167
2	2000	0,20	20%	0,0400	400	0,259067	0,067115896
3	1400	0,14	14%	0,0196	196	0,126943	0,016114527
4	1100	0,11	11%	0,0121	121	0,078368	0,006141524
5	900	0,09	9%	0,0081	81	0,052461	0,002752171
6	800	0,08	8%	0,0064	64	0,041451	0,001718167
7	600	0,06	6%	0,0036	36	0,023316	0,000543639
8	400	0,04	4%	0,0016	16	0,010363	0,000107385
9	200	0,02	2%	0,0004	4	0,002591	6,71159 -06
10	100		1%	0,0001	1	0,000648	4,19474 -07
:	10000	1	100%	0,1544	1544		0,258357607

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	(qi)	(Si)	n $\sum_{i=1}^{is1}$
1	2500	0,25	0,25
2	2000	0,20	0,40
3	1400	0,14	0,42
4	1100	0,11	0,44
5	900	0,09	0,45
	800	0,08	0,48
7	600	0,06	0,42
8	400	0,04	0,32
9	200	0,02	0,18
10	100	0,01	0,1
:	10000	1	3,46

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¹²⁰ Bikker, j. & K. Haaf, (2002), *Measures of Competition and Concentration in Banking Industry: A Review of Literature, Economic and Financial Modelling*, 9, 53-58, . 10.

6 5,94, -
 (Horvath , 1970) -

¹²¹ -

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$$CCI = s_1 + \sum_{i=1}^n s_i^2 (2-s_1)$$

: $SI =$, $Si =$
 ($n-$).
 7: CCI

	(qi)	(Si)	S ²	2-2	$\sum_{j=1}^n S^2 (2-2^j)$
1	500	0,25	-	-	-
2	2000	0,20	0,0400	1,80	0,072000
3	1400	0,14	0,0196	1,8 6	0,036456
4	1100	0,11	0,0121	1,89	0,022869
5	900	0,09	0,0081	1,91	0,015471
6	800	0,08	0,0064	1,92	0,012288
7	600	0,06	0,0036	1,94	0,006984
8	400	0,04	0,0016	1,96	0,003136
9	200	0,02	0,0004	1,98	0,000792
10	100	0,01	0,0001	1,99	0,000199
:	10000	1	-	-	0,170195

¹²¹ Horvath, J., (1970), *Suggestion for a Coprehensive Measure of Concentration*, Southern Economic Journal, 36(4), 446-452

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$$G_i = \frac{\sum_{n=1}^N \sum_{i=1}^n x_i}{(0,5(N+1) \sum_{n=1}^N x_i) - 1}$$

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¹²² Lipezynski, J. & Wilson, j., (2001), *Industrial Organisation – An Analysis of Competitive Markets*, Prentice Hall, Harlow, UK, .110.
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	(x_i)	$\sum_{n=1}^N x_i$
1	2500	2500
2	2000	4500
3	1400	5900
4	1100	7000
5	900	7900
6	800	8700
7	600	9300
8	400	9700
9	200	9900
10	100	10000
:	10000	75400

: Lipezynski, J. & Wilson, j., (2001), *Industrial Organisation - An Analysis of Competitive Markets*, Prentice Hall, Harlow, UK.

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$$\sum_{n=1}^N x_i = 10000 \quad \sum_{n=1}^N \sum_{i=1}^n x_i = 75400$$

$$G_i = \frac{\sum_{n=1}^N \sum_{i=1}^n x_i}{(0,5(N+1) \sum_{n=1}^N x_i) - 1}$$

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¹²⁴ Lipezynski, J. & Wilson, j., (2001), *Industrial Organisation - An Analysis of Competitive Markets*, Prentice Hall, Harlow, UK, .109.

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$$E = \sum_{i=1}^n s_i \log_e \left(\frac{1}{s_i} \right)$$

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	(q_i)	(s_i)	$\log_e \left(\frac{1}{s_i} \right)$	$\sum_{i=1}^n \frac{s_i \log_e \left(\frac{1}{s_i} \right)}{s_i}$
1	2500	0,25	1,386294	0,346574
2	2000	0,20	1,609438	0,321888
3	1400	0,14	1,966113	0,275256
4	1100	0,11	2,207275	0,242800
5	900	0,09	2,407946	0,216715
6	800	0,08	2,525729	0,202058
7	600	0,06	2,813411	0,168805
8	400	0,04	3,218876	0,128755
9	200	0,02	3,912023	0,078240
10	100	0,01	4,605170	0,046052
:	10000	1	26,65228	2,027143

: Lipezynski, J. & Wilson, j., (2001), *Industrial Organisation - An Analysis of Competitive Markets*, Prentice Hall, Harlow, UK, .112.

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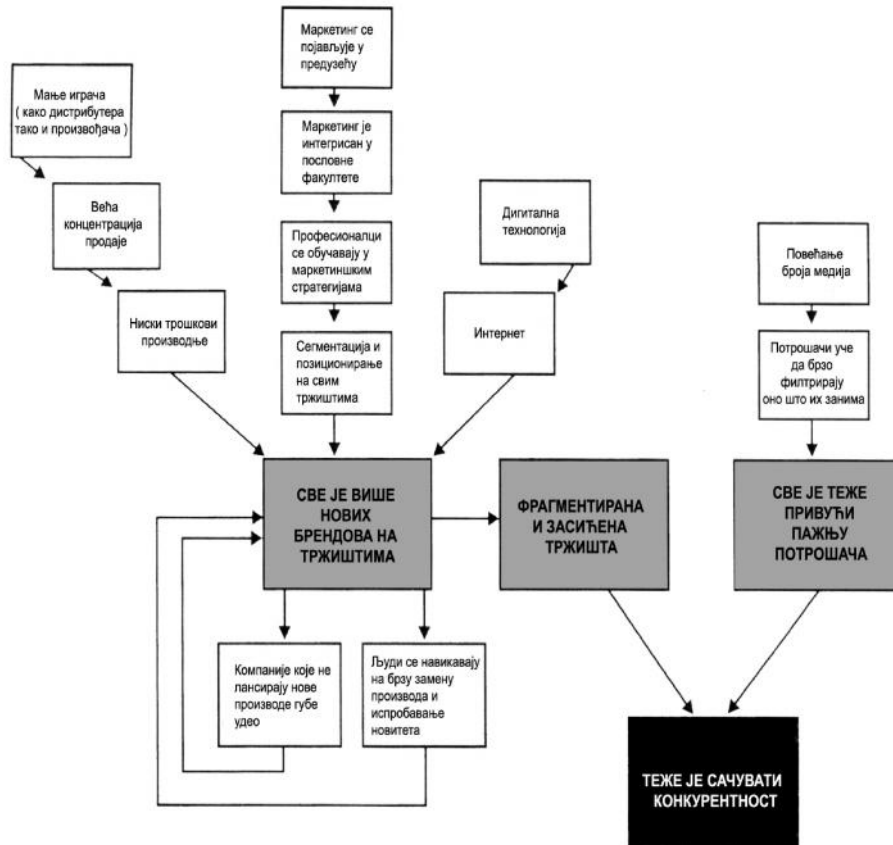
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- What do buyers buy? (, ,),
- How much do consumers buy? (*ability, willingness, authority*).

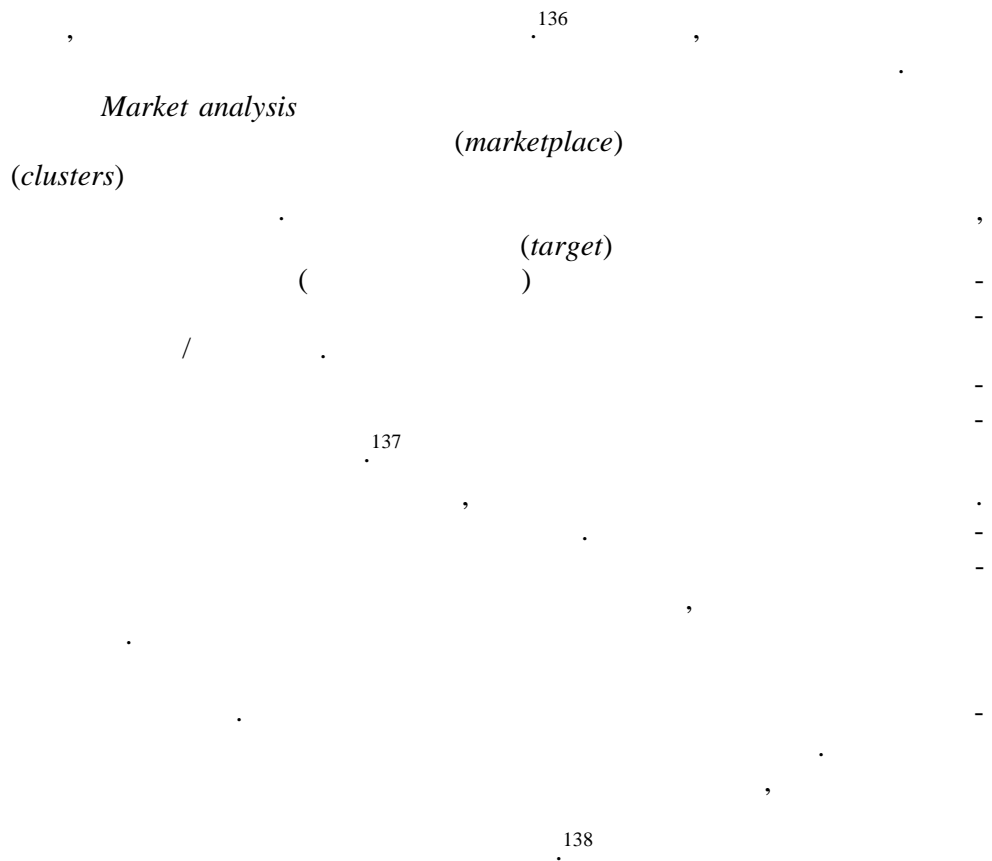
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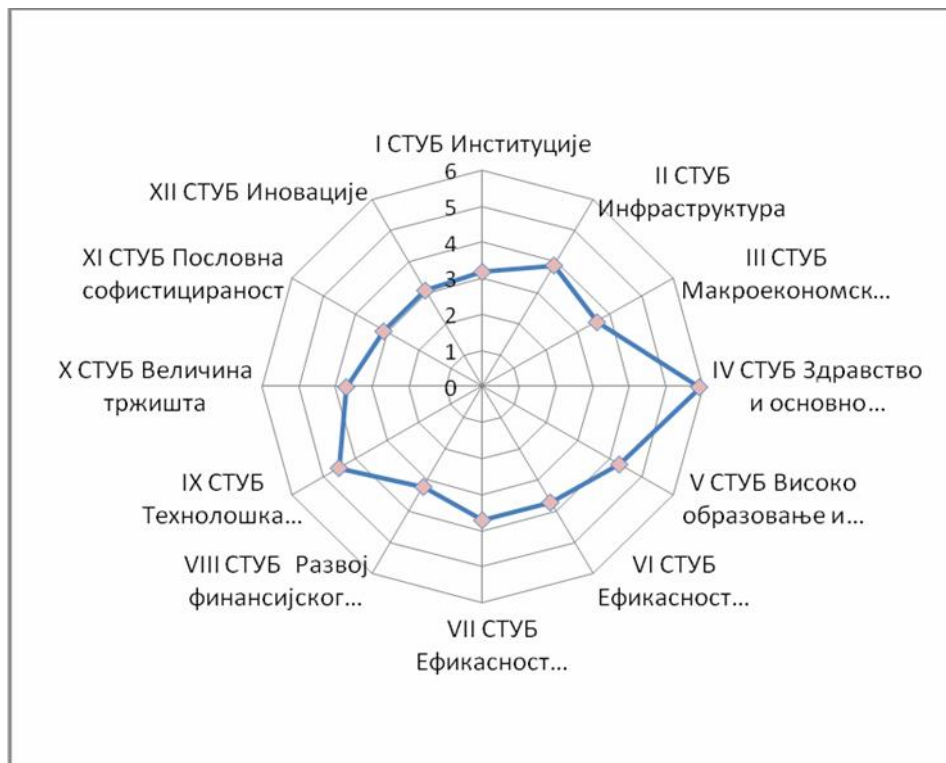
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.	1-7 (7)	118	4,1
1.	1-7 (7)	124	4,0
2.	1-7 (7)	87	4,4
.	1-7 (7)	134	3,1
(7)	: 1-7	118	3,7
.	1-7 (7)	90	4,3
.	1-7 (7)	122	3,1
	:	120	3,2
.	1-7 (7)	123	2,8
.	1-7 (7)	104	3,6
(7)	: 1-7	51	4,5
.	1-7 (7)	120	3,9
(7)	: 1-7	38	5,0

(7) :	1-7	75	3,7
.	1-7 (7)	77	3,5
.	1-7 (7)	74	4,4
:	1-7 (7)	125	3,0
1-7 (7) :		132	3,1
	1-7 (7)	116	3,9
	1-7 (7)	100	3,8
	1-7 (7)	112	3,1
	1-7 (7)	138	2,2
	1-7 (7)	127	3,1
(7)	1-7	126	3,1
(7)	1-7	133	2,7
	1-7 (7)	135	3,4
(7)	1-7	134	2,9
:	1-7 (7)	132	3,1
	1-7 (7)	132	3,1
(7) -	1-7	67	3,8
(7) 1-7 (7)	1-7	129	2,4
	1-7 (7)	95	3,2
1-7 (7)		110	2,8
(7)	1-7	82	3,8
/	1-7 (7)	53	3,0

1.

-



1.

219

2.

1 (

) 5.

11.

2013-2015.

²¹⁹ <http://reports.weforum.org/global-competitiveness-report-2015-2016/economies/#indexId=GCI&economy=SRB>



2.

220

- ”
- “
1. (, , ,)
2. (,)
3. (,),
4. , 221.

222.

²²⁰ <http://reports.weforum.org/global-competitiveness-report-2015-2016/economies/#indexId=GCI&economy=SRB>

²²¹ Porter, M. (2008), *The Competitive Advantage of Nations*. In: *On Competition-Updated and Expanded Edition*. MA. Harvard Business School Press, Boston, 171-211.

²²² , „ , . (2016), ()

;

11.

	2013		2014		2015
	3,20	↗	3,21	↗	3,24
	3,51	↗	3,93	↘	3,87
	3,36	↗	3,51	↗	3,61
	5,75	↗	5,76	↗	5,87
	4,05	↗	4,25	↗	4,27
	3,64	↗	3,78	↘	3,74
	3,90	↘	3,73	↘	3,72
	3,48	↗	3,50	↘	3,23
	3,94	↗	4,45	↗	4,47
	3,68	→	3,68	↗	3,7
	3,18	↗	3,21	↘	3,14
	2,85	↗	2,89	↗	2,9

: WEF (2013, 2014, 2015)

7.2.

SPSS

223

7.2.1.

42,7% (9), (50 249)
 25%, (10-49)
 15,6%, (250)
 16,7%, 12.

223 , . . (2017),

12.

	41	42.7
	24	25.0
	15	15.6
	16	16.7
	96	100.0

:

18,8%,

22,9%,

26%,

32,3%,

13.

13.

	18	18.8
	22	22.9
	25	26.0
	31	32.3
	96	100.0

:

15 (38,5%),

8 15

31,3%,

4 7
3 ,

19,8%,

(19,4%)

14.

14.

3	10	10.4
4 7	19	19.8
8 15	30	31.3
15	37	38.5
	96	100.0

:

139

(61,5%),
(22,9%),
(15,6%),

-
-
15

15.

	59	61.5
	15	15.6
	22	22.9
	96	100.0

:

(57,3%)
24% -

, 10,4%

10,4%

, 2,1%

16.

16.

	55	57.3
	23	24.0
	6	6.3
	10	10.4
	2	2.1
	96	100.0

:

7.2.2.

1 5,

(1

, 5

(53,1%)

).

-
-
-
-

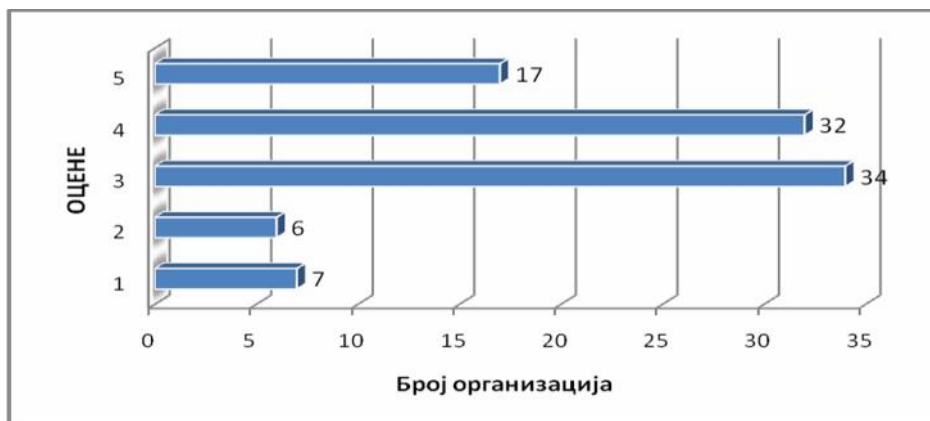
3 . 4 29,1% ,
 14,6% , 2 2,1% ,
 1 () 2,1% -
 . , -
 3.



3.

:

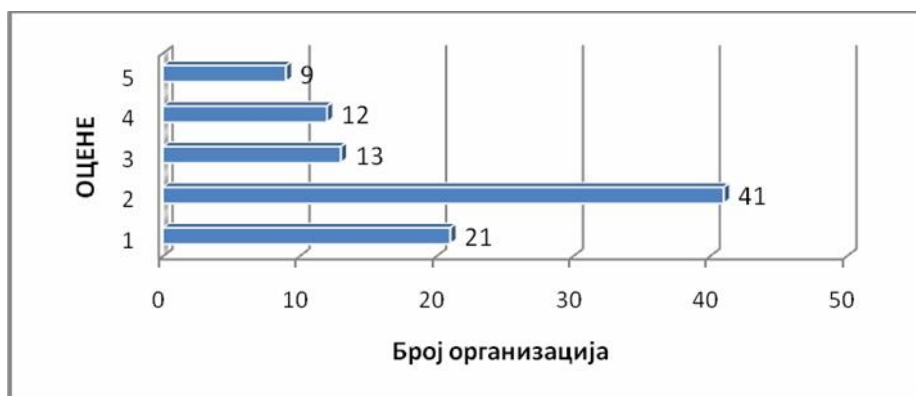
3, 4 (35,4%)
 5 33,3% ,
 7,3% , 2 17,7% , 1
 6,3% .
 4.



4.

:
 (42,7%)
 2, 13,5% 5
 1 21,9% 2
 3 12,5%
 .

5.

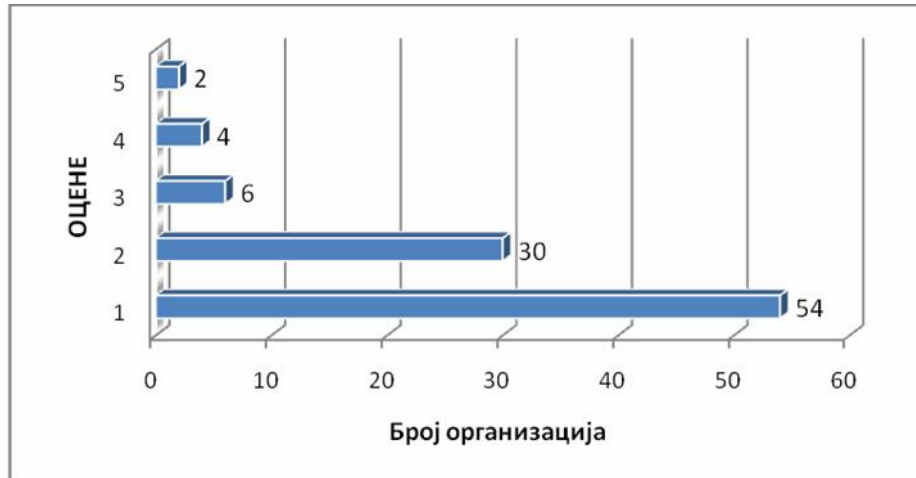


5.

:
 (56,3%)
 1, 2 31,3%
 3 6,3%
 4
 5 2,1%
 .

6.

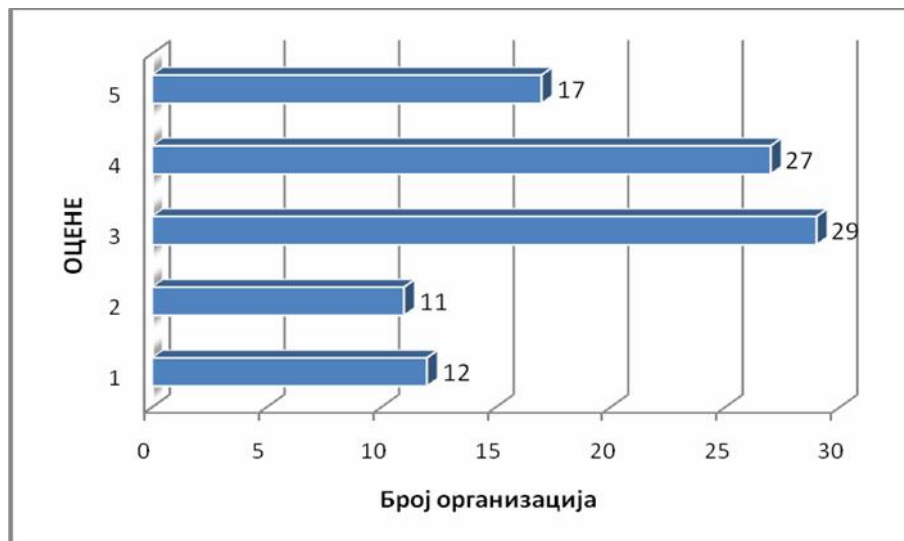
6, 30,2%
 3, 4 28,1%
 5 17,7%
 2 11,5%
 1 12,5%
 .



6.

:

7.



:

7.

17.

1,65, -
 (-
 4,16), -

17.

	4.16	3.48	2.45	1.65	3.27

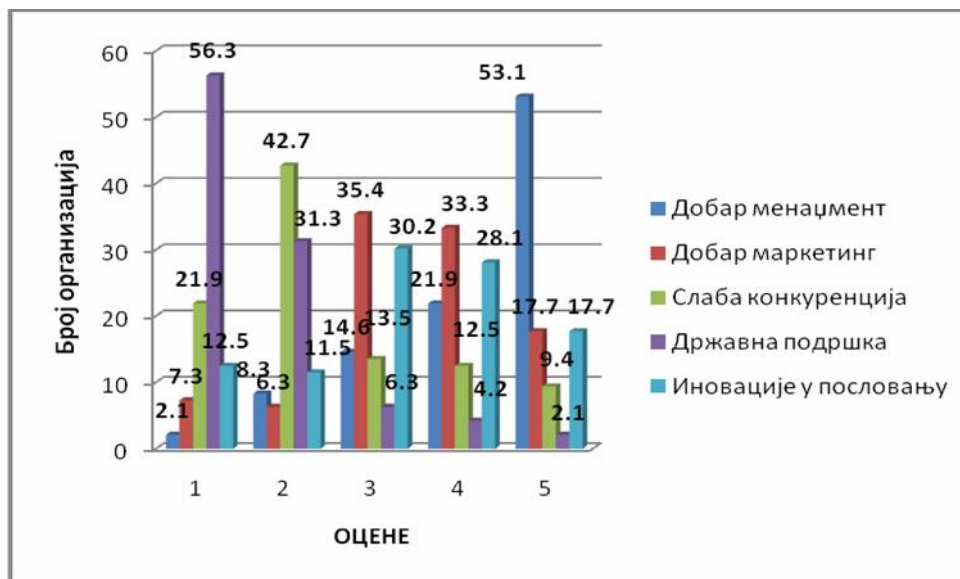
8. (56,3%)

1,

5.

(42,7%)

2.

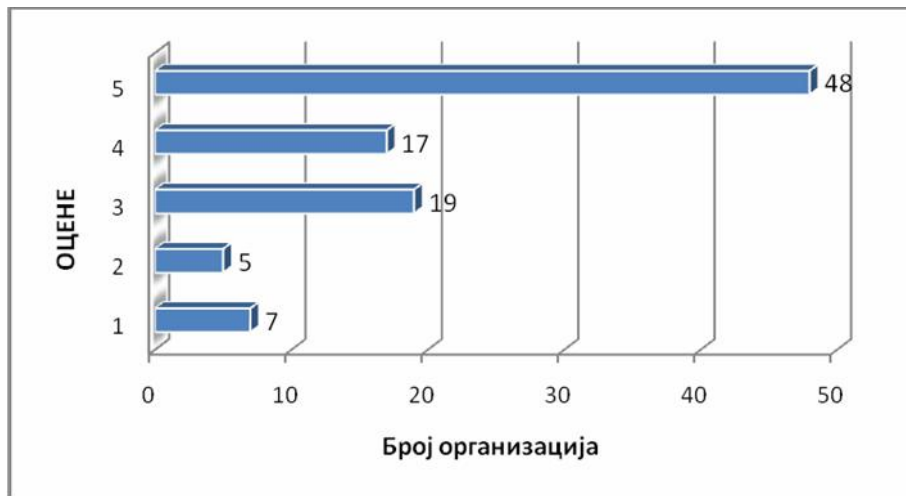


8.

:

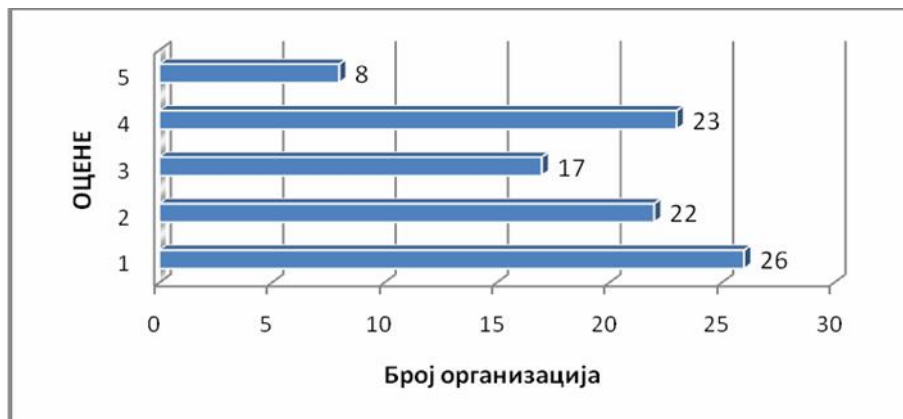
7.2.3.

(50%)
5 / . 19,8%
3, 4 17,7% / , 1 7,3%
2 5,2% .
/ , 9.



9.

2 22,9% (27,1%) / -
, 4 24% , 3 17,7% -
8,3% . 5
10.



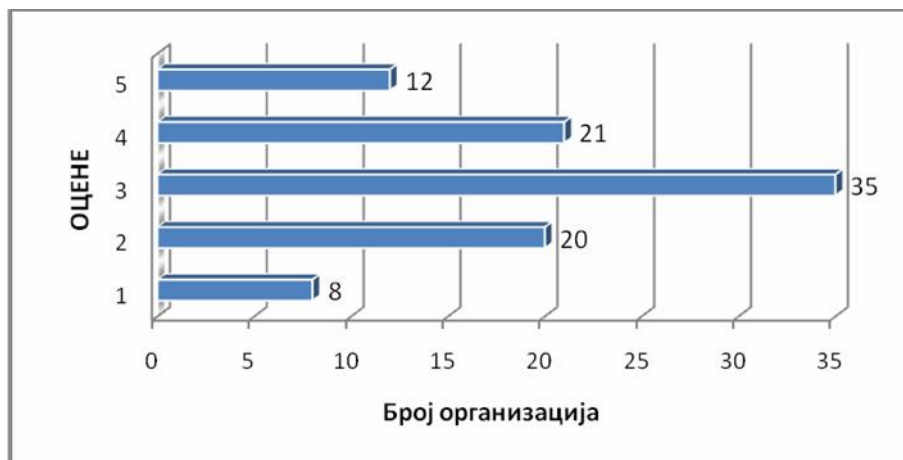
10.

/

:

8,3% / 4 21,9% , 2 (36,5%) 20,8% - 3, , 5 12,5% , 1

11.



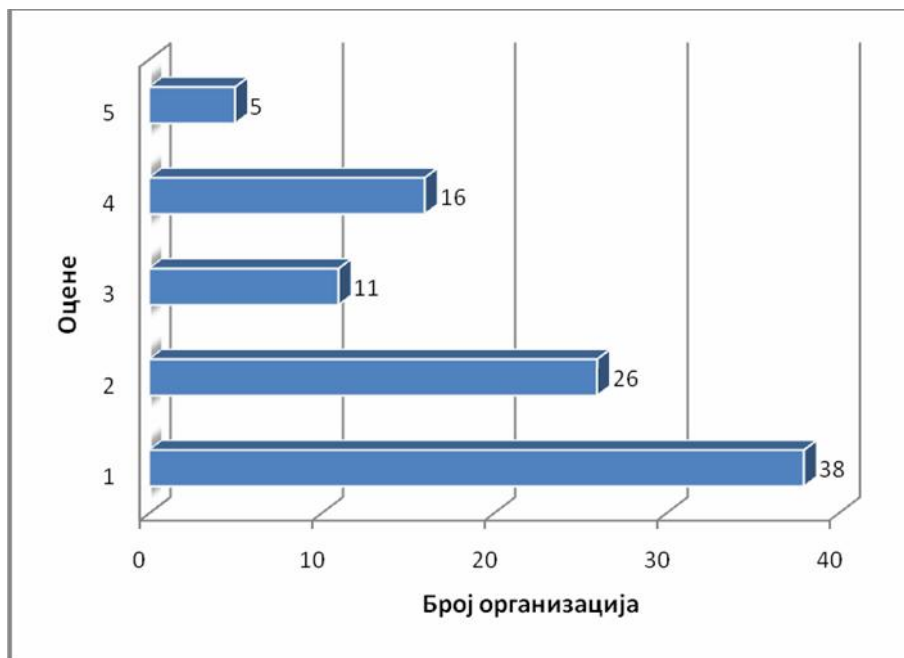
11.

/

:

146

1, 2 (39,6%)
11,5% 5, 5,2% 4 16,7% 3
/ -
/ -
12.

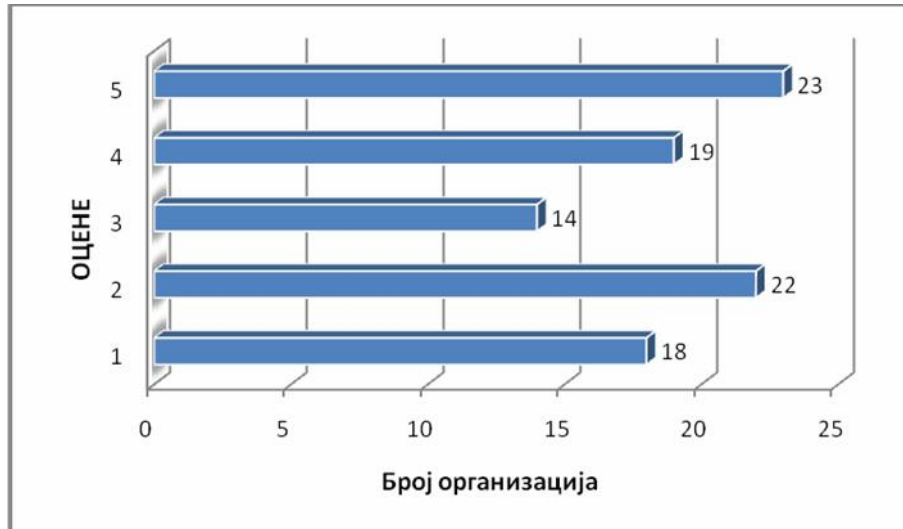


12.

5, 4 19,8% 3 14,6%
18,8% 2 22,9% 1
(24%)
/

/

13.



13.

18.

3,07,

3,98,

3,09,

2,64,
2,21.

18.

	3.98	2.64	3.09	2.21	3.07

14.

(50%)

(

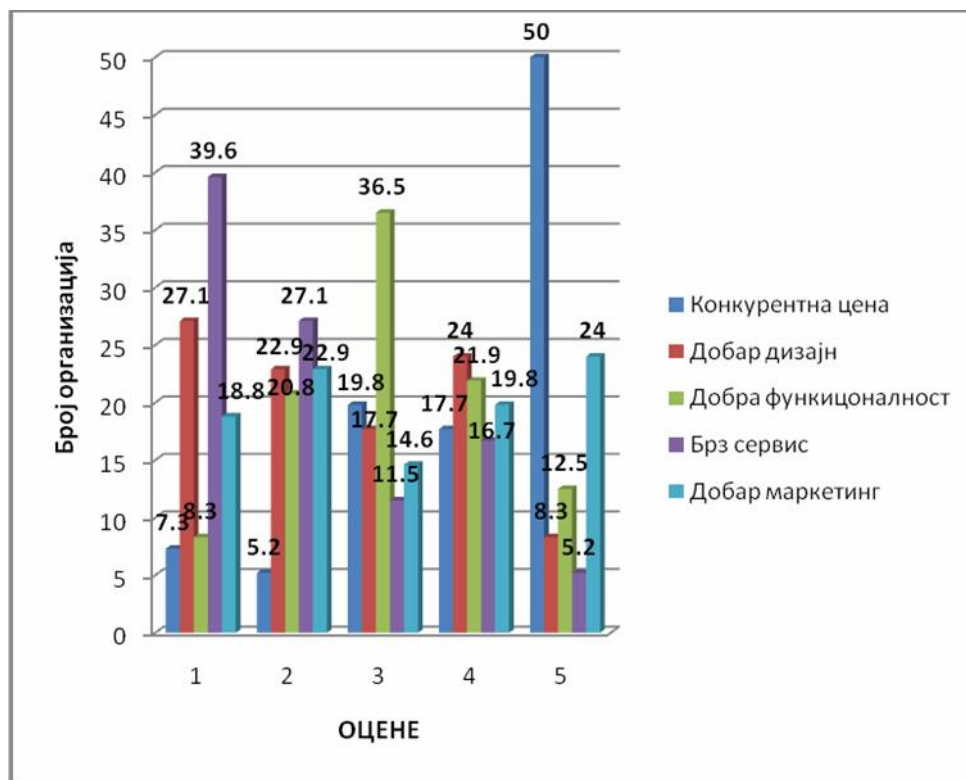
39,6%

(36,5%)

3.

1

5



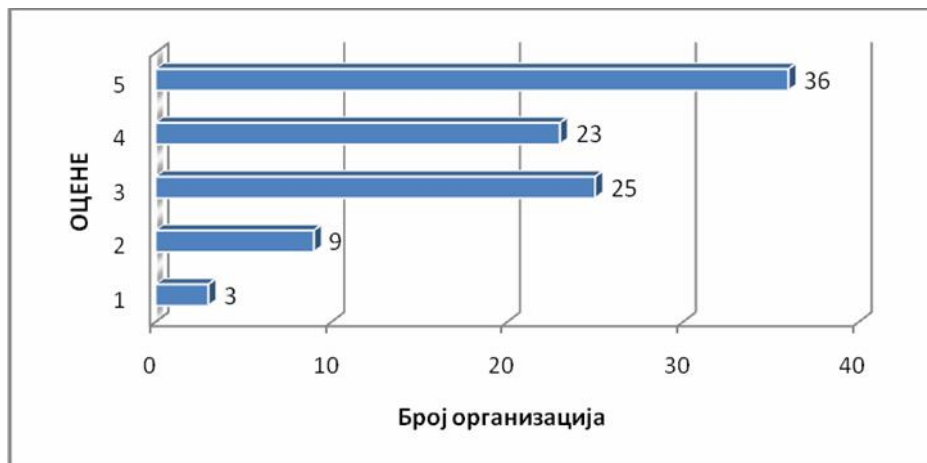
14.

/
:

7.2.4.

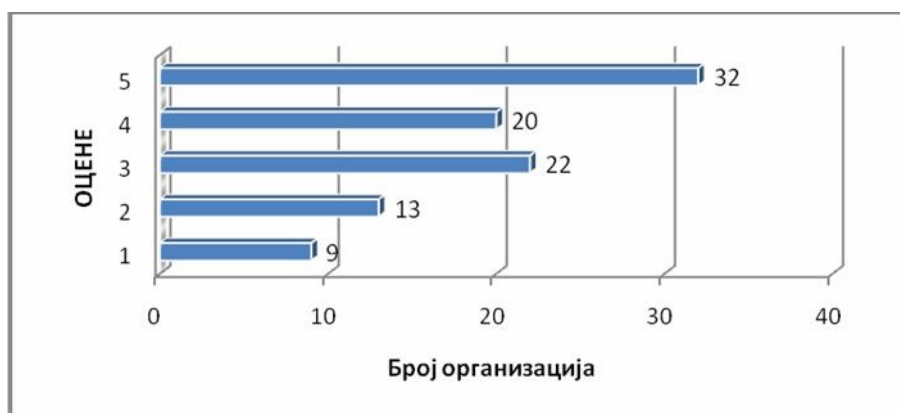
(37,5%) 5, 4 24%
 , 3 26% , 2 9,4%
 , 2 3,1% .

15.



15.

:
 (33,3%) -
 5, -
 4 20,8% , 3 22,9% ,
 2 13,5% ,
 1 9,4% .
 , 16.



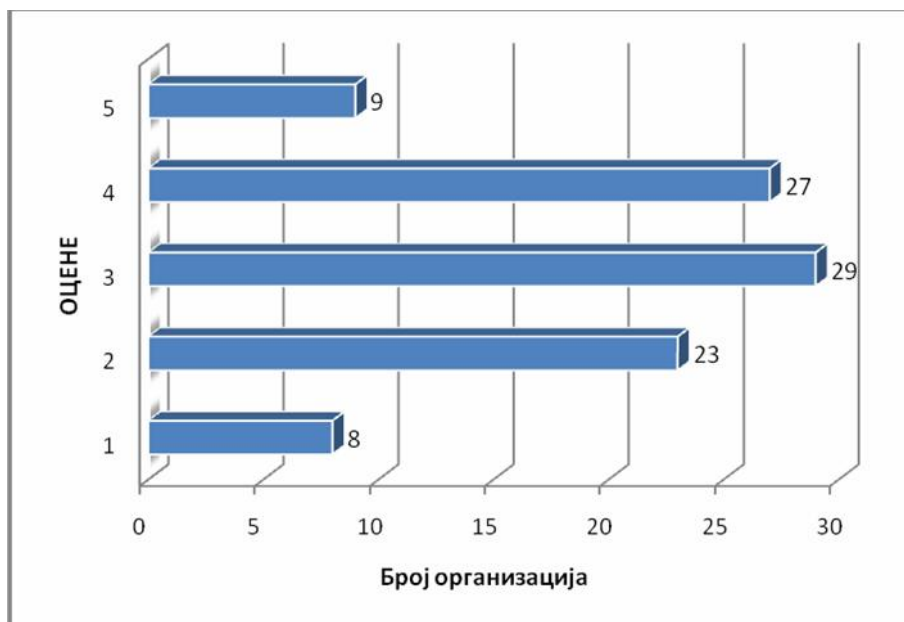
16.

:

150

3, 4 , (30,2%)
24% 1 , 28,1% 5 9,4% , 2
8,3% .

17.

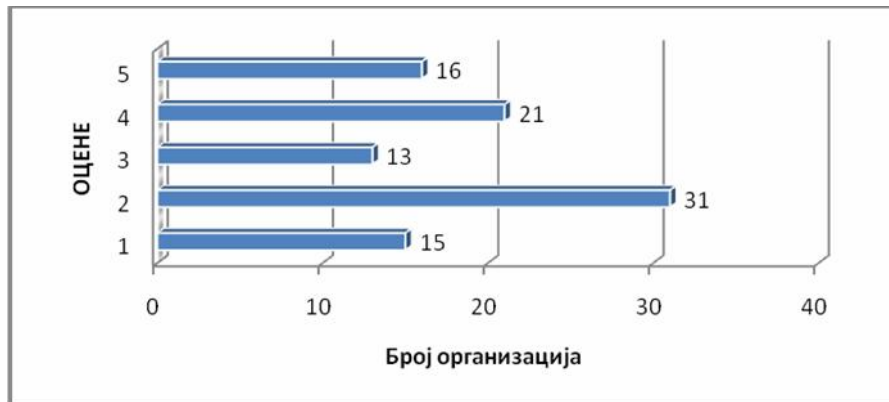


17.

:

2, 4 21,9% 5 16,7%
3 , 15,6% ,
13,5% .

18.

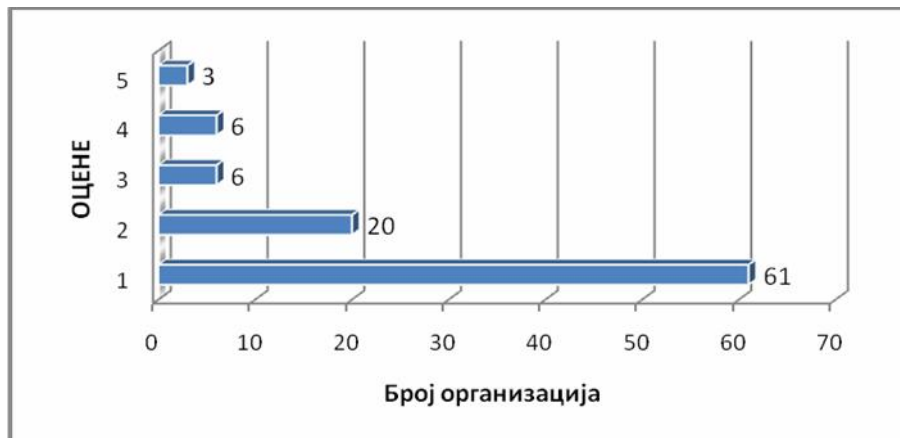


18.

:

20,8% (6,3%), , 3 4 5 1, 2 3,1%

19.



19.

:

19.

(3,55, 3,83), -
, 1,65.

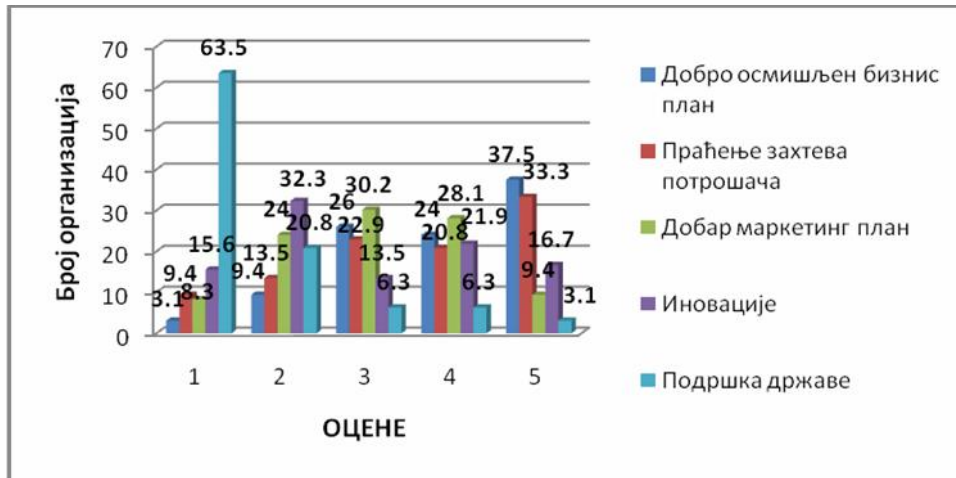
19.

	3.83	3.55	3.06	2.92	1.65

:

20.

1 (63,5%) -
5 37,5%
, 33,3%



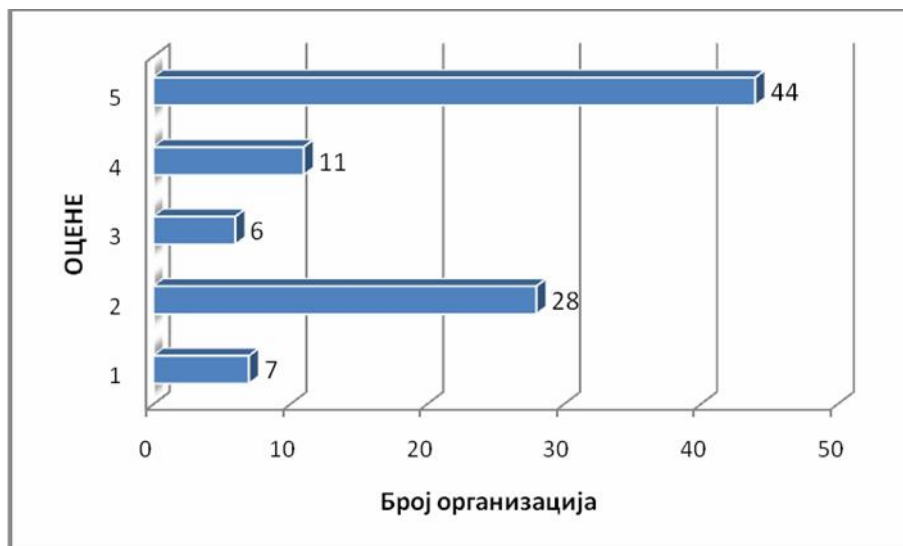
20.

:

7.2.5.

(45,8%) 5
 , 29,2%
 11,5%, 1 7,3% 2, 4 3
 6,3%

21.

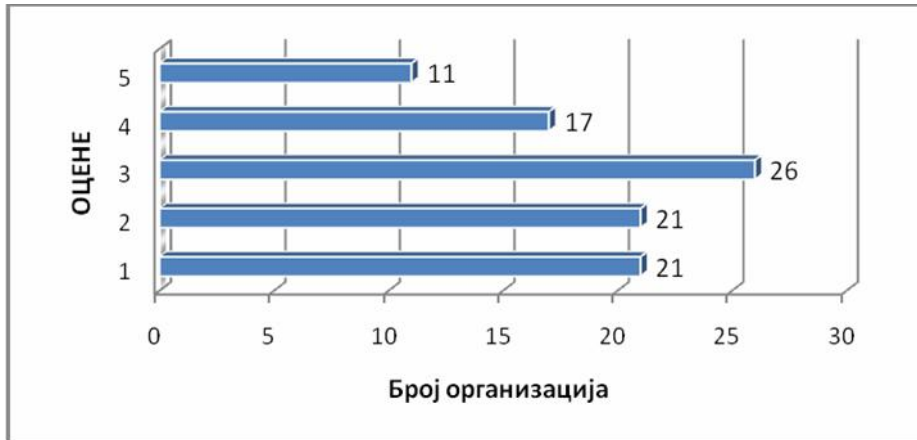


21.

:
 (27,1%) 3
 , (21,9%) 1 2 -
 5 11,5% , 4 17,1% -

22.

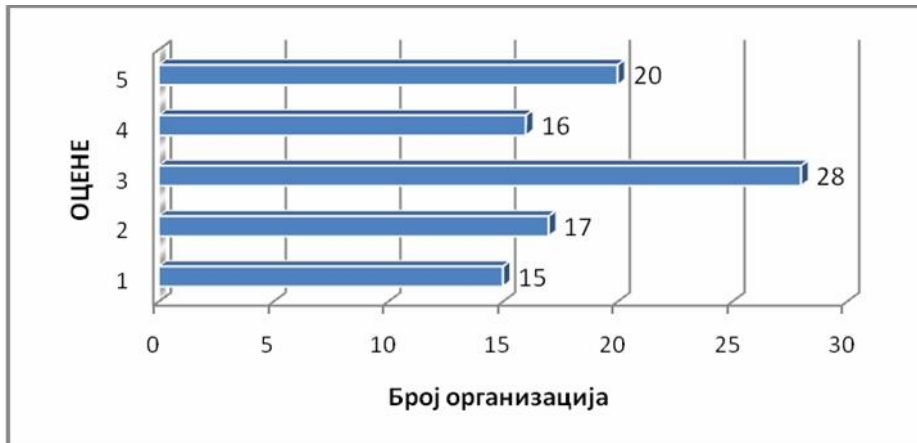
154



22.

:

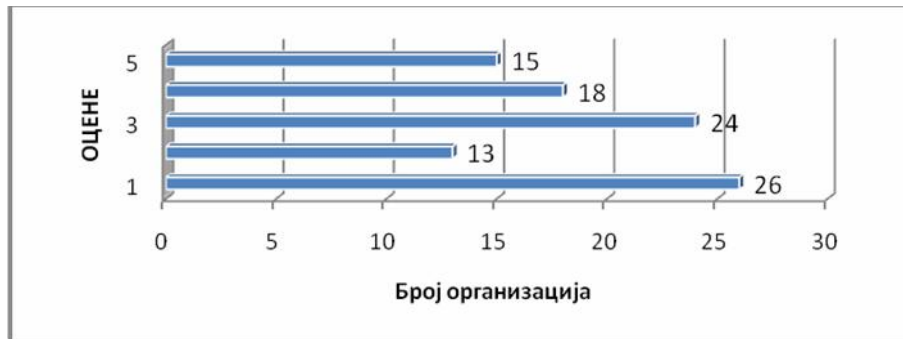
3, 5 20,8% (29,2%)
4 16,7% , 2 17,8% ,
1 15,6% -
23.



23.

:

155
 (27,1%)
 1,25% 5 15,6% 3, 4 18,8% 2 13,5%
 24.



24.

(35,4%)
 1 26% 2 19,8%
 3 12,5% 5
 6,3%



25.

156

20.

(3,09),

3,59),

2,76)

(2,75)

20.

	-	-	-	-	-
	3.59	2.75	3.09	2.82	2.76

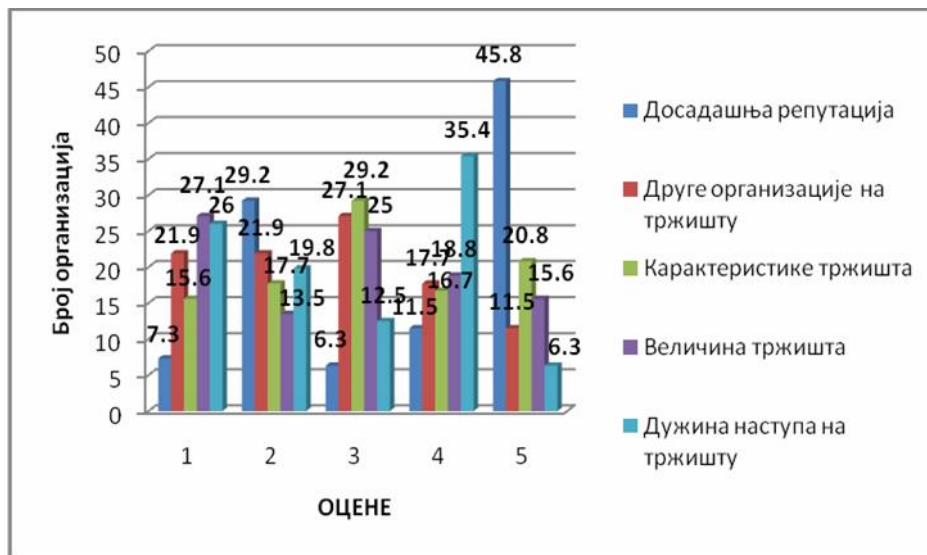
26.

(45,8%)

4 35,4%

5,

-



26.

7.2.6.

21. , 1 , 5 .
 3,84. 4
 5, 4,
 21.

1	4	4.2
2	2	2.1
3	28	29.2
4	33	34.4
5	29	30.2
	96	100.0

:

4,34. / -
 5, / -
 22.

22. /

1	0	0
2	0	0
3	14	14.6
4	35	36.5
5	47	49.0
	96	100.0

:

/ 4,15.

/ 5, / ,
23.

23.

/		
1	1	1.0
2	7	7.3
3	15	15.6
4	27	28.1
5	46	47.9
	96	100.0

:

/ 3,85.

/ / 4, -
24.

24.

/		
1	3	3.1
2	7	7.3
3	16	16.7
4	45	46.9
5	25	26.0
	96	100.0

:

3,47. 25. -
 3 4, -
 25.

1	7	7.3
2	11	11.5
3	27	28.1
4	32	33.3
5	19	19.8
	96	100.0

:
 /
 3,29. 3 4,
 26.
 26. /

/		
1	10	10.4
2	14	14.6
3	28	29.2
4	32	33.3
5	12	12.5
	96	100.0

:
 2,58. -
 2. -

27.

27.

1	20	20.8
2	32	33.3
3	21	21.9
4	14	14.6
5	9	9.4
	96	100.0

:

3,31.

3 4,

28.

28.

1	3	3.1
2	18	18.8
3	30	31.3
4	36	37.5
5	9	9.4
	96	100.0

:

3,78.

4 3,

29.

29.

1	0	0
2	9	9.4
3	29	30.2
4	32	33.3
5	26	27.1
	96	100.0

:

3,42.

3 4.

/
28

/

30.

30.

/

1	2	2.1
2	20	20.8
3	28	29.2
4	28	29.2
5	18	18.8
	96	100.0

:

3,48.

4

3 (37
21-),
31.

31.

1	2	2.1
2	11	11.5
3	37	38.5
4	31	32.3
5	15	15.6
	96	100.0

:

32.

3.

3,09.

32.

1	10	10.4
2	14	14.6
3	40	41.7
4	21	21.9
5	11	11.5
	96	100.0

:

33.

-

2 3.

2,49,

33.

1	17	17.7
2	36	37.5
3	31	32.3
4	3	3.1
5	9	9.4
	96	100.0

:

34.

/ -

4, / . 3,38, -
/ 34. /

/

1	9	9.4
2	15	15.6
3	21	21.9
4	33	34.4
5	18	18.8
	96	100.0

:

35.

1,

2,06. -

35.

1	42	43.8
2	24	25.0
3	15	15.6
4	12	12.5
5	3	3.1
	96	100.0

:

36.

3 4,

3,07,

36.

1	13	13.5
2	19	19.8
3	28	29.2
4	20	20.8
5	16	16.7
	96	100.0

:

7.2.7.

Chi-Square (²)
 Sig. () 0,05.

(Cramer's V)

- 0 - 0,1
- 0,1 - 0,3
- 0,3 - 0,5
- $V > 0,5$

7.2.7.1.

37.

(, ,):

- Sig.=0,050 0,05. V=0,270,

, Sig>0,05,

- / Sig.=0,011<0,05, V=0,299.

- ; (, ,)

- Sig.=0,004<0,05,

37.

		Value	df	Sig.	Cramer's V
		8,351	12	0,757	0,170
		21,040	12	0,050*	0,270
		12,838	12	0,381	0,211
		10,276	12	0,592	0,189
		6,180	12	0,907	0,146
		9,877	12	0,627	0,185
		4,106	12	0,981	0,119
		13,414	12	0,340	0,216
		25,807	12	0,011*	0,299
		17,441	12	0,134	0,246
		16,636	12	0,164	0,240
		16,513	12	0,169	0,239
		15,060	12	0,238	0,229
		19,492	12	0,077	0,260
		18,936	12	0,090	0,256
		28,730	12	0,004*	0,316
		19,129	12	0,085	0,258
		24,324	12	0,018*	0,291
		14,950	12	0,244	0,228
		9,352	12	0,673	0,180

:

7.2.7.2.

38. -
 -
 (, , ,):
 -
 -
 Sig.=0,008<0,05,
 V=0,305. -
 Sig.=0,008<0,05,
 V=0,305. -
 Sig.=0,011<0,05,
 V=0,301. -
 ; -
 -
 /
 Sig.=0,003<0,05,
 V=0,324. -
 /
 Sig.=0,004<0,05,
 V=0,317. -
 /
 Sig.=0,002<0,05, . -
 -
 ;
 38.

	Value	Df	Sig.	Cramer's V
--	-------	----	------	------------

		13,458	12	0,337	0,216
		26,850	12	0,008*	0,305
		26,807	12	0,008*	0,305
		15,861	12	0,198	0,235
		26,008	12	0,011*	0,301
/		14,764	12	0,255	0,226
		30,299	12	0,003*	0,324
		17,309	12	0,138	0,245
		28,995	12	0,004*	0,317
		31,099	12	0,002*	0,329
		10,796	12	0,546	0,194
		34,167	12	0,001*	0,344
		13,613	12	0,326	0,217
		23,351	12	0,025*	0,285
		23,515	12	0,024*	0,286
		18,304	12	0,107	0,252
		11,736	12	0,467	0,202
		15,619	12	0,209	0,233
		23,479	12	0,024*	0,286
		26,605	12	0,009*	0,304

:

Sig=0,001<0,05,

V=0,344.

Sig=0,025<0,05,
V=0,025.

-

-

-

Sig=0,024<0,05,
V=0,286.

-

-

;

-

-

Sig=0,024<0,05,
V=0,286.

Sig=0,009<0,05,
V=0,304.

-

-

,

7.2.7.3.

39.

:

-

-

Sig=0,018<0,05,
V=0,291.

-

Sig=0,050 0,05,
V=0,270.

-

-

,

,

;

39.

		Value	df	Sig.	Cramer's V
		24,345	12	0,018*	0,291
		18,031	12	0,115	0,250
		19,552	12	0,076	0,261
		16,742	12	0,160	0,241
		21,027	12	0,050*	0,270
-		26,305	12	0,010*	0,302
		8,194	12	0,770	0,169
		11,188	12	0,513	0,197
		19,704	12	0,073	0,262
		15,391	12	0,221	0,231
		19,413	12	0,079	0,260
		13,368	12	0,343	0,215
		9,083	12	0,696	0,178
		19,664	12	0,074	0,261
		29,895	12	0,003*	0,322
		11,818	12	0,460	0,203
	-	27,424	12	0,007*	0,309
		12,832	12	0,381	0,211
		22,327	12	0,034*	0,278
		16,940	12	0,152	0,243

:

- /
Sig=0,010<0,05,
V=0,302. , -

, /
- ;

- Sig=0,003<0,05,
V=0,322. , -

, ;
- -

Sig=0,007<0,05,
V=0,309.

Sig=0,034<0,05,
V=0,278. ,

7.2.7.4.

40.

- (,):- -

- ;

- / ;

40.

		Value	df	Sig.	Cramer's V
		10,649	8	0,222	0,236
		6,544	8	0,587	0,185
		12,042	8	0,149	0,250
		2,698	8	0,952	0,119
		3,968	8	0,860	0,144
-		2,708	8	0,951	0,119
		6,167	8	0,629	0,179
		8,866	8	0,354	0,215
		11,754	8	0,163	0,247
		3,838	8	0,871	0,141
		12,118	8	0,146	0,251
		3,409	8	0,906	0,133
		4,321	8	0,827	0,150
		14,906	8	0,061	0,279
		27,060	8	0,001*	0,375
		14,162	8	0,078	0,272
		9,217	8	0,324	0,219
		10,664	8	0,222	0,236
		17,288	8	0,027*	0,300
		6,138	8	0,632	0,179

:

-
 Sig=0,001<0,05, V=0,375.

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 Sig=0,027<0,05, V=0,300.

7.2.8.

Sig 0,05). 0,05 (Turkey

7.2.8.1.

41.
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 : 1)
 (Sig=0,028<0,05); 2)
 / (Sig=0,012<0,05); 3)
 / (Sig=0,024<0,05); 4)
 (Sig=0,006<0,05); 5) /
 (Sig=0,019<0,05).
 41.

	Sum of Squares	df	Mean Square	F	Sig.
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	Between Groups	9.242	3	3.081	3.170	.028*
	Within Groups	89.414	92	.972		
	Total	98.656	95			
- /	Between Groups	2.399	3	.800	1.557	.205
	Within Groups	47.258	92	.514		
	Total	49.656	95			
- /	Between Groups	10.782	3	3.594	3.882	.012*
	Within Groups	85.176	92	.926		
	Total	95.958	95			
/	Between Groups	9.113	3	3.038	3.294	.024*
	Within Groups	84.845	92	.922		
	Total	93.958	95			
	Between Groups	4.578	3	1.526	1.157	.330
	Within Groups	121.328	92	1.319		
	Total	125.906	95			
/	Between Groups	4.536	3	1.512	1.118	.346
	Within Groups	124.422	92	1.352		
	Total	128.958	95			
	Between Groups	4.851	3	1.617	1.059	.371
	Within Groups	140.482	92	1.527		
	Total	145.333	95			
	Between Groups	11.607	3	3.869	4.394	.006*
	Within Groups	81.018	92	.881		
	Total	92.625	95			

	Between Groups	4.119	3	1.373	1.535	.211
	Within Groups	82.287	92	.894		
	Total	86.406	95			
	Between Groups	1.205	3	.402	.336	.800
	Within Groups	110.128	92	1.197		
	Total	111.333	95			
/	Between Groups	1.065	3	.355	.376	.771
	Within Groups	86.893	92	.944		
	Total	87.958	95			
	Between Groups	5.593	3	1.864	1.524	.214
	Within Groups	112.564	92	1.224		
	Total	118.156	95			
	Between Groups	4.662	3	1.554	1.261	.292
	Within Groups	113.328	92	1.232		
	Total	117.990	95			
/	Between Groups	14.578	3	4.859	3.495	.019*
	Within Groups	127.922	92	1.390		
	Total	142.500	95			
/	Between Groups	1.875	3	.625	.443	.723
	Within Groups	129.750	92	1.410		
	Total	131.625	95			
	Between Groups	2.189	3	.730	.441	.724
	Within	152.301	92	1.655		

176

	Groups					
	Total	154.490	95			

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42.

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(Sig=0,016<0,05).

42.

(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence	
					Lower Bound	Upper Bound
		-.356	.253	.500	-1.02	.31
		-.906(*)	.297	.016	-1.68	-.13
		-.314	.291	.702	-1.07	.45
		.356	.253	.500	-.31	1.02
		-.550	.324	.332	-1.40	.30
		.042	.318	.999	-.79	.87
		.906(*)	.297	.016	.13	1.68
		.550	.324	.332	-.30	1.40
		.592	.354	.345	-.34	1.52
		.314	.291	.702	-.45	1.07
		-.042	.318	.999	-.87	.79
		-.592	.354	.345	-1.52	.34

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43.

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-(Sig=0,021<0,05),
(Sig=0,019<0,05).

43.

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/						
(I)	(J)	Mean Differenc e (I-J)	Std. Error	Sig.	95% Confidence	
					Lower Bound	Upper Bound
		-.319	.247	.571	-.97	.33
		-.436	.290	.441	-1.20	.32
		.598	.284	.159	-.14	1.34
		.319	.247	.571	-.33	.97
		-.117	.317	.983	-.95	.71
		.917(*)	.311	.021	.10	1.73
		.436	.290	.441	-.32	1.20
		.117	.317	.983	-.71	.95
		1.033(*)	.346	.019	.13	1.94
		-.598	.284	.159	-1.34	.14
		-.917(*)	.311	.021	-1.73	-.10
		-1.033(*)	.346	.019	-1.94	-.13

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44.

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(Sig=0,024<0,05).

44.

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(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence	
					Lower Bound	Upper Bound
		-.713(*)	.247	.024	-1.36	-.07
		-.263	.290	.800	-1.02	.49
		-.588	.283	.168	-1.33	.15
		.713(*)	.247	.024	.07	1.36
		.450	.316	.488	-.38	1.28
		.125	.310	.978	-.69	.94
		.263	.290	.800	-.49	1.02
		-.450	.316	.488	-1.28	.38
		-.325	.345	.783	-1.23	.58
		.588	.283	.168	-.15	1.33
		-.125	.310	.978	-.94	.69
		.325	.345	.783	-.58	1.23

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45.

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(Sig=0,007<0,05),
(Sig=0,012<0,05).

45.

(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence	
					Lower Bound	Upper Bound
		-.145	.241	.931	-.78	.49
		.146	.283	.955	-.59	.89
		-.916(*)	.277	.007	-1.64	-.19
		.145	.241	.931	-.49	.78
		.292	.309	.781	-.52	1.10
		-.771	.303	.060	-1.56	.02
		-.146	.283	.955	-.89	.59
		-.292	.309	.781	-1.10	.52
		-1.063(*)	.337	.012	-1.94	-.18
		.916(*)	.277	.007	.19	1.64
		.771	.303	.060	-.02	1.56
		1.063(*)	.337	.012	.18	1.94

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46.

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(Sig=0,043<0,05),

(Sig=0,020<0,05).

46.

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(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence	
					Lower Bound	Upper Bound
		-.305	.303	.746	-1.10	.49
		.328	.356	.793	-.60	1.26
		-.930(*)	.348	.043	-1.84	-.02
		.305	.303	.746	-.49	1.10
		.633	.388	.366	-.38	1.65
		-.625	.381	.360	-1.62	.37
		-.328	.356	.793	-1.26	.60
		-.633	.388	.366	-1.65	.38
		-1.258(*)	.424	.020	-2.37	-.15
		.930(*)	.348	.043	.02	1.84
		.625	.381	.360	-.37	1.62
		1.258(*)	.424	.020	.15	2.37

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7.2.8.2.

47.

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47.

		Sum of Squares	df	Mean Square	F	Sig.
	Between Groups	8.749	3	2.916	2.984	.035*
	Within Groups	89.908	92	.977		
	Total	98.656	95			
/	Between Groups	1.428	3	.476	.908	.441
	Within Groups	48.229	92	.524		
	Total	49.656	95			
-	Between Groups	6.098	3	2.033	2.081	.108
	Within Groups	89.860	92	.977		
	Total	95.958	95			
/	Between Groups	2.026	3	.675	.676	.569
	Within Groups	91.932	92	.999		
	Total	93.958	95			
	Between Groups	12.534	3	4.178	3.390	.021*
	Within Groups	113.373	92	1.232		
	Total	125.906	95			
/	Between Groups	19.886	3	6.629	5.591	.001*
	Within Groups	109.072	92	1.186		
	Total	128.958	95			
	Between Groups	23.984	3	7.995	6.061	.001*
	Within Groups	121.350	92	1.319		
	Total	145.333	95			
	Between Groups	3.573	3	1.191	1.230	.303

	Within Groups	89.052	92	.968		
	Total	92.625	95			
	Between Groups	3.821	3	1.274	1.419	.242
	Within Groups	82.586	92	.898		
	Total	86.406	95			
- - -	Between Groups	3.373	3	1.124	.958	.416
/	Within Groups	107.960	92	1.173		
	Total	111.333	95			
	Between Groups	4.543	3	1.514	1.670	.179
	Within Groups	83.416	92	.907		
	Total	87.958	95			
	Between Groups	4.105	3	1.368	1.104	.352
	Within Groups	114.052	92	1.240		
	Total	118.156	95			
	Between Groups	13.567	3	4.522	3.984	.010*
	Within Groups	104.422	92	1.135		
	Total	117.990	95			
- - - -	Between Groups	15.883	3	5.294	3.847	.012*
/	Within Groups	126.617	92	1.376		
/	Total	142.500	95			
	Between Groups	2.942	3	.981	.701	.554
	Within Groups	128.683	92	1.399		
	Total	131.625	95			

	Between Groups	14.155	3	4.718	3.093	.031*
	Within Groups	140.334	92	1.525		
	Total	154.490	95			

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: 1) -
 (Sig=0,035<0,05); 2) -
 (Sig=0,021<0,05); 3) / -
 (Sig=0,001<0,05); 4) -
 (Sig=0,001<0,05); 5) -
 / (Sig=0,010 <0,05); 6)
 (Sig=0,012<0,05); 7) -
 (Sig=0,031<0,05). 48. -
 , -
 (Sig=0,020<0,05). -
 48.

(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence	
					Lower Bound	Upper Bound
		-.439	.314	.504	-1.26	.38
		-.907(*)	.306	.020	-1.71	-.11
		-.538	.293	.264	-1.30	.23
		.439	.314	.504	-.38	1.26
		-.467	.289	.374	-1.22	.29
		-.098	.276	.984	-.82	.62
		.907(*)	.306	.020	.11	1.71

		.467	.289	.374	-.29	1.22
		.369	.266	.510	-.33	1.06
		.538	.293	.264	-.23	1.30
		.098	.276	.984	-.62	.82
		-.369	.266	.510	-1.06	.33

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49.

(Sig=0,012<0,05).

49.

(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence	
					Lower Bound	Upper Bound
		-1.111(*)	.353	.012	-2.03	-.19
		-.631	.343	.262	-1.53	.27
		-.498	.329	.433	-1.36	.36
		1.111(*)	.353	.012	.19	2.03
		.480	.325	.454	-.37	1.33
		.613	.309	.203	-.20	1.42
		.631	.343	.262	-.27	1.53
		-.480	.325	.454	-1.33	.37
		.133	.298	.970	-.65	.91

		.498	.329	.433	-.36	1.36
		-.613	.309	.203	-1.42	.20
		-.133	.298	.970	-.91	.65

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(Sig=0,013<0,05),

(Sig=0,008<0,05).

50.

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(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence	
					Lower Bound	Upper Bound
		-.263	.346	.873	-1.17	.64
		-1.044(*)	.337	.013	-1.93	-.16
		-1.057(*)	.323	.008	-1.90	-.21
		.263	.346	.873	-.64	1.17
		-.782	.318	.074	-1.61	.05
		-.795(*)	.304	.050	-1.59	.00
		1.044(*)	.337	.013	.16	1.93
		.782	.318	.074	-.05	1.61
		-.013	.293	1.000	-.78	.75
		1.057(*)	.323	.008	.21	1.90

186

		.795(*)	.304	.050	.00	1.59
		.013	.293	1.00 0	-.75	.78

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51.

(Sig=0,009<0,05),
(Sig=0,049<0,05),

(Sig=0,005<0,05).

51.

(I)	-	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence	
						Lower Bound	Upper Bound
			.000	.365	1.000	-.96	.96
			-.880	.355	.070	-1.81	.05
			-1.097(*)	.340	.009	-1.99	-.21
			.000	.365	1.000	-.96	.96
			-.880(*)	.336	.049	-1.76	.00
			-1.097(*)	.320	.005	-1.93	-.26
			.880	.355	.070	-.05	1.81
			.880(*)	.336	.049	.00	1.76
			-.217	.309	.896	-1.02	.59

-		1.097(*)	.340	.009	.21	1.99
		1.097(*)	.320	.005	.26	1.93
		.217	.309	.896	-.59	1.02

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52.

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(Sig=0,015<0,05),

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(Sig=0,042<0,05).

52.

(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence	
					Lower Bound	Upper Bound
		-.545	.339	.378	-1.43	.34
		-.200	.329	.930	-1.06	.66
		-.968(*)	.316	.015	-1.79	-.14
		.545	.339	.378	-.34	1.43
		.345	.311	.685	-.47	1.16
		-.422	.297	.489	-1.20	.35
		.200	.329	.930	-.66	1.06
		-.345	.311	.685	-1.16	.47
		-.768(*)	.286	.042	-1.52	-.02

		.968(*)	.316	.015	.14	1.79
		.422	.297	.489	-.35	1.20
		.768(*)	.286	.042	.02	1.52

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53.

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53.

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(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence	
					Lower Bound	Upper Bound
		.682	.373	.267	-.29	1.66
		.340	.363	.785	-.61	1.29
		-.371	.348	.710	-1.28	.54
		-.682	.373	.267	-1.66	.29
		-.342	.343	.752	-1.24	.56
		-1.053(*)	.327	.009	-1.91	-.20
		-.340	.363	.785	-1.29	.61
		.342	.343	.752	-.56	1.24
		-.711	.315	.117	-1.54	.11

		.371	.348	.710	-.54	1.28
		1.053(*)	.327	.009	.20	1.91
		.711	.315	.117	-.11	1.54

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54.

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(Sig=0,037<0,05).

54.

(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence	
					Lower Bound	Upper Bound
		-.949	.393	.081	-1.98	.08
		-1.042(*)	.382	.037	-2.04	-.04
		-.948	.366	.053	-1.91	.01
		.949	.393	.081	-.08	1.98
		-.093	.361	.994	-1.04	.85
		.001	.344	1.000	-.90	.90
		1.042(*)	.382	.037	.04	2.04
		.093	.361	.994	-.85	1.04
		.094	.332	.992	-.77	.96
		.948	.366	.053	-.01	1.91
		-.001	.344	1.000	-.90	.90

		-.094	.332	.992	-.96	.77
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7.2.8.3.

55.

(Sig=0,031<0,05).

55.

		Sum of Squares	df	Mean Square	F	Sig.
	Between Groups	6.295	3	2.098	2.090	.107
	Within Groups	92.361	92	1.004		
	Total	98.656	95			
/	Between Groups	.327	3	.109	.203	.894
	Within Groups	49.329	92	.536		
	Total	49.656	95			
/	Between Groups	3.711	3	1.237	1.234	.302
	Within Groups	92.247	92	1.003		
	Total	95.958	95			
/	Between Groups	.640	3	.213	.210	.889
	Within Groups	93.318	92	1.014		
	Total	93.958	95			
	Between Groups	9.311	3	3.104	2.449	.069
	Within Groups	116.596	92	1.267		
	Total	125.906	95			

/	Between Groups	4.085	3	1.362	1.003	.395
	Within Groups	124.873	92	1.357		
	Total	128.958	95			
	Between Groups	11.966	3	3.989	2.752	.057
	Within Groups	133.367	92	1.450		
	Total	145.333	95			
	Between Groups	7.336	3	2.445	2.638	.054
	Within Groups	85.289	92	.927		
	Total	92.625	95			
	Between Groups	6.507	3	2.169	2.498	.065
	Within Groups	79.899	92	.868		
	Total	86.406	95			
- - /	Between Groups	4.200	3	1.400	1.202	.313
	Within Groups	107.133	92	1.164		
	Total	111.333	95			
	Between Groups	.317	3	.106	.111	.954
	Within Groups	87.641	92	.953		
	Total	87.958	95			
	Between Groups	1.517	3	.506	.399	.754
	Within Groups	116.639	92	1.268		
	Total	118.156	95			
	Between Groups	5.389	3	1.796	1.468	.229
	Within Groups	112.601	92	1.224		
	Total	117.990	95			
-	Between	8.007	3	2.669	1.826	.148

/	Groups					
	Within Groups	134.493	92	1.462		
	Total	142.500	95			
-	Between Groups	12.024	3	4.008	3.083	.031*
	Within Groups	119.601	92	1.300		
	Total	131.625	95			
/	Between Groups	5.826	3	1.942	1.202	.314
	Within Groups	148.663	92	1.616		
	Total	154.490	95			

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56.

8. 15.

15.

(Sig=0,030<0,05).

56.

(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence	
					Lower Bound	Upper Bound
3	4 7	.311	.445	.898	-.86	.08
	8 15	.400	.416	.772	-.69	-.04
	15	-.386	.406	.777	-1.45	.01
4 7	3	-.311	.445	.898	-1.48	1.98
	8 15	.089	.334	.993	-.79	.85
	15	-.697	.322	.141	-1.54	.90

8	15	3	-.400	.416	.772	-1.49	2.04
		4	7	-.089	.334	.993	-1.04
		15		-.786(*)	.280	.030	-1.52
15		3		.386	.406	.777	-1.91
		4	7	.697	.322	.141	-1.15
		8	15	.786(*)	.280	.030	.05

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7.2.8.4.

57. (Sig=0,019<0,05); 2) (Sig=0,000<0,05); 3) (Sig=0,027<0,05).

57.

		Sum of Squares	df	Mean Square	F	Sig.
	Between Groups	5.572	2	2.786	2.784	.067
	Within Groups	93.084	93	1.001		
	Total	98.656	95			
/	Between Groups	4.062	2	2.031	4.143	.019*
	Within Groups	45.594	93	.490		
	Total	49.656	95			
	Between Groups	.856	2	.428	.419	.659

/	Within Groups	95.102	93	1.023		
	Total	95.958	95			
/	Between Groups	15.509	2	7.755	9.193	.000*
	Within Groups	78.449	93	.844		
	Total	93.958	95			
	Between Groups	2.688	2	1.344	1.015	.367
	Within Groups	123.218	93	1.325		
	Total	125.906	95			
/	Between Groups	4.909	2	2.455	1.840	.165
	Within Groups	124.049	93	1.334		
	Total	128.958	95			
	Between Groups	.512	2	.256	.164	.849
	Within Groups	144.822	93	1.557		
	Total	145.333	95			
	Between Groups	4.886	2	2.443	2.589	.080
	Within Groups	87.739	93	.943		
	Total	92.625	95			
	Between Groups	1.777	2	.888	.976	.381
	Within Groups	84.629	93	.910		
	Total	86.406	95			
- - /	Between Groups	2.115	2	1.058	.901	.410
	Within Groups	109.218	93	1.174		
	Total	111.333	95			
	Between Groups	.192	2	.096	.102	.903
	Within	87.766	93	.944		

	Groups					
	Total	87.958	95			
	Between Groups	5.074	2	2.537	2.086	.130
	Within Groups	113.082	93	1.216		
	Total	118.156	95			
	Between Groups	1.560	2	.780	.623	.539
	Within Groups	116.430	93	1.252		
	Total	117.990	95			
/	Between Groups	1.340	2	.670	.441	.644
	Within Groups	141.160	93	1.518		
-	Total	142.500	95			
/	Between Groups	9.872	2	4.936	3.770	.027*
	Within Groups	121.753	93	1.309		
	Total	131.625	95			
	Between Groups	1.594	2	.797	.485	.617
	Within Groups	152.896	93	1.644		
	Total	154.490	95			

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58.

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(Sig=0,015<0,05).

58.

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(I)	(J)	Mean Difference	Std. Error	Sig.	95% Confidence	
					Lower	Upper

		(I-J)			Bound	Bound
		.574(*)	.202	.015	.09	.08
		.032	.175	.982	-.39	-.04
		-.574(*)	.202	.015	-1.06	1.98
		-.542	.234	.059	-1.10	.85
		-.032	.175	.982	-.45	2.04
		-.089	.334	.993	-.96	1.04

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59.

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(Sig=0,002<0,05)

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(Sig=0,000<0,05).

59.

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/						
(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence	
					Lower Bound	Upper Bound
		.395	.266	.301	-.24	1.03
		-.817(*)	.229	.002	-1.36	-.27
		-.395	.266	.301	-1.03	.24
		-1.212(*)	.308	.000	-1.94	-.48
		.817(*)	.229	.002	.27	1.36
		1.212(*)	.308	.000	.48	1.94

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(Sig=0,041<0,05).

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(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence	
					Lower Bound	Upper Bound
		.199	.331	.820	-.59	.99
		-.704(*)	.286	.041	-1.38	-.02
		-.199	.331	.820	-.99	.59
		-.903	.383	.053	-1.82	.01
		.704(*)	.286	.041	.02	1.38
		.903	.383	.053	-.01	1.82

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(Cohen, 1998)²²⁴:
- r=0,10 0,29;
- r=0,30 0,49;
- r=0,50 1,0.

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²²⁴ Cohen, J. (1998). *Statistical power analysis for the behavioral sciences*, New York, Lawrence Erlbaum Associates.

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/ (r=0,305). -
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(r= 0,283).
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(r=0,327) -
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($r=0,540$).

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		-	-	-	-	-
	Pearson Correlation	.193	-.236(*)	-.011	.085	-.016
	Sig. (2-tailed)	.060	.021	.917	.408	.876
	N	96	96	96	96	96
/	Pearson Correlation	-.042	-.239(*)	-.080	.199	.176
	Sig. (2-tailed)	.683	.019	.437	.052	.086
	N	96	96	96	96	96
-	Pearson Correlation	.085	-.161	-.232(*)	-.012	.305(**)
-	Sig.(2-tailed)	.412	.117	.023	.910	.003
/	N	96	96	96	96	96
/	Pearson Correlation	-.241(*)	.085	-.110	.114	.160
	Sig. (2-tailed)	.018	.411	.288	.267	.120
	N	96	96	96	96	96
	Pearson Correlation	-.051	-.173	-.009	.186	.065

	Sig. (2-tailed)	.624	.092	.934	.069	.531
	N	96	96	96	96	96
/	Pearson Correlation	.195	-.188	-.249(*)	.095	.167
	Sig. (2-tailed)	.056	.067	.015	.356	.103
	N	96	96	96	96	96
-	Pearson Correlation	.010	-.203(*)	-.118	.283(**)	.074
	Sig. (2-tailed)	.925	.048	.251	.005	.473
	N	96	96	96	96	96
	Pearson Correlation	-.075	-.122	.100	.214(*)	-.087
	Sig. (2-tailed)	.466	.238	.331	.037	.400
	N	96	96	96	96	96
-	Pearson Correlation	.327(**)	.051	-.283(**)	.019	-.065
	Sig. (2-tailed)	.001	.618	.005	.858	.530
	N	96	96	96	96	96
- - - /	Pearson Correlation	-.083	.285(**)	-.229(*)	.127	-.046
	Sig. (2-tailed)	.424	.005	.025	.216	.659
	N	96	96	96	96	96
	Pearson Correlation	-.112	.070	-.219(*)	-.067	.304(**)
	Sig. (2-tailed)	.276	.497	.032	.515	.003
	N	96	96	96	96	96
	Pearson	.073	.185	.153	.151	.186

	Correlation					
	Sig. (2-tailed)	.481	.071	.136	.143	.069
	N	96	96	96	96	96
-	Pearson Correlation	-.020	-.144	-.185	.179	.192
-	Sig.(2-tailed)	.844	.162	.072	.080	.061
-	N	96	96	96	96	96
/	Pearson Correlation	-.052	-.057	.097	.377(**)	.282(**)
-	Sig. (2-tailed)	.613	.579	.347	.000	.005
-	N	96	96	96	96	96
/	Pearson Correlation	-.188	-.271(**)	.220(*)	.540(**)	-.220(*)
	Sig. (2-tailed)	.066	.008	.031	.000	.031
	N	96	96	96	96	96
-	Pearson Correlation	.060	-.132	-.202(*)	.066	.213(*)
	Sig. (2-tailed)	.562	.200	.048	.520	.037
	N	96	96	96	96	96

* Correlation is significant at the 0.05 level (2-tailed).

** Correlation is significant at the 0.01 level (2-tailed).

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7.3.2.

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 (r=0,368).
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	Pearson Correlation	-.159	-.027	.050	-.137	.240(*)
	Sig. (2-tailed)	.122	.795	.631	.183	.018
	N	96	96	96	96	96
/	Pearson Correlation	.205(*)	-.175	-.040	.162	-.133
	Sig. (2-	.045	.089	.698	.116	.196

	tailed)					
	N	96	96	96	96	96
/	Pearson Correlation	-.164	-.204(*)	-.012	.215(*)	.150
	Sig. (2-tailed)	.110	.046	.906	.036	.145
	N	96	96	96	96	96
/	Pearson Correlation	.023	-.072	-.091	.232(*)	-.086
	Sig. (2-tailed)	.825	.483	.377	.023	.402
	N	96	96	96	96	96
	Pearson Correlation	-.008	-.066	.128	.033	-.064
	Sig. (2-tailed)	.940	.523	.213	.748	.535
	N	96	96	96	96	96
/	Pearson Correlation	-.025	-.149	.048	.088	.039
	Sig. (2-tailed)	.805	.147	.644	.393	.703
	N	96	96	96	96	96
	Pearson Correlation	-.073	-.164	.044	.230(*)	-.018
	Sig. (2-tailed)	.477	.111	.674	.024	.863
	N	96	96	96	96	96
	Pearson Correlation	.124	-.033	.049	.107	-.212(*)
	Sig. (2-tailed)	.228	.753	.634	.300	.038
	N	96	96	96	96	96
	Pearson Correlation	.014	-	-.089	.368(**)	.154

.453(**)

	tion					
	Sig. (2-tailed)	.894	.000	.390	.000	.133
	N	96	96	96	96	96
-	Pearson Correlation	.084	-.244(*)	-.283(**)	.288(**)	.126
/	Sig. (2-tailed)	.417	.017	.005	.004	.219
	N	96	96	96	96	96
	Pearson Correlation	-.053	-.018	-.120	.090	.087
	Sig. (2-tailed)	.611	.859	.245	.386	.400
	N	96	96	96	96	96
	Pearson Correlation	.114	.073	.010	.053	-.217(*)
	Sig. (2-tailed)	.268	.480	.925	.609	.034
	N	96	96	96	96	96
-	Pearson Correlation	-.053	-.219(*)	.173	.083	.042
-	Sig. (2-tailed)	.610	.032	.092	.420	.682
	N	96	96	96	96	96
/	Pearson Correlation	-.002	-.154	.020	.294(**)	-.133
-	Sig. (2-tailed)	.987	.134	.846	.004	.198
-	N	96	96	96	96	96
/	Pearson Correlation	-.106	.008	.011	.118	-.033

	Sig. (2-tailed)	.305	.938	.912	.253	.749
	N	96	96	96	96	96
	Pearson Correlation	.218(*)	-.090	.054	.133	-.256(*)
	Sig. (2-tailed)	.033	.385	.602	.196	.012
	N	96	96	96	96	96

* Correlation is significant at the 0.05 level (2-tailed).

** Correlation is significant at the 0.01 level (2-tailed).

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7.3.3.

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-	Pearson Correlation	.087	.088	-.093	-.124	.046
	Sig. (2-tailed)	.400	.396	.365	.230	.657
	N	96	96	96	96	96
/	Pearson Correlation	.161	.074	-.210(*)	-.238(*)	.271(**)
	Sig.(2-tailed)	.117	.472	.040	.019	.007
	N	96	96	96	96	96

/	-	Pearson Correlation	-.164	.310(**)	-.234(*)	.063	-.050
	-	Sig.(2-tailed)	.111	.002	.022	.542	.629
	-	N	96	96	96	96	96
/	-	Pearson Correlation	-.228(*)	.070	.027	-.017	.141
		Sig. (2-tailed)	.026	.501	.791	.870	.171
		N	96	96	96	96	96
		Pearson Correlation	.222(*)	-.178	-.056	-.082	.147
		Sig. (2-tailed)	.029	.083	.588	.425	.154
		N	96	96	96	96	96
/		Pearson Correlation	.077	.149	-.190	-.154	.118
		Sig. (2-tailed)	.454	.149	.064	.134	.252
		N	96	96	96	96	96
-	-	Pearson Correlation	.131	-.076	-.195	-.015	.184
	-	Sig. (2-tailed)	.205	.460	.057	.888	.073
	-	N	96	96	96	96	96
		Pearson Correlation	.019	.028	-.286(**)	-.020	.269(**)
		Sig. (2-tailed)	.855	.790	.005	.850	.008
		N	96	96	96	96	96
-	-	Pearson Correlation	.054	.154	.033	-.079	-.193
	-	Sig. (2-tailed)	.603	.133	.751	.443	.060

	N	96	96	96	96	96
-	Pearson Correlation	.014	-.103	.039	.067	-.017
	Sig. (2-tailed)	.890	.318	.704	.518	.870
	N	96	96	96	96	96
-	Pearson Correlation	.055	-.094	-.166	.232(*)	-.069
	Sig. (2-tailed)	.596	.363	.106	.023	.501
	N	96	96	96	96	96
-	Pearson Correlation	-.013	.043	-.174	.096	.020
	Sig. (2-tailed)	.904	.679	.089	.355	.850
	N	96	96	96	96	96
-	Pearson Correlation	.057	-.184	-.135	.145	.131
	Sig. (2-tailed)	.580	.072	.189	.157	.203
	N	96	96	96	96	96
/	Pearson Correlation	.114	-.141	-.102	-.095	.275(**)
	Sig. (2-tailed)	.268	.169	.321	.358	.007
	N	96	96	96	96	96
-	Pearson Correlation	.063	-.231(*)	-.107	-.135	.501(**)
	Sig. (2-tailed)	.540	.024	.297	.190	.000
	N	96	96	96	96	96
	Pearson	.242(*)	.057	-	.058	-.067

-	Correlation			.307(**)		
	Sig. (2-tailed)	.017	.583	.002	.573	.519
	N	96	96	96	96	96

* Correlation is significant at the 0.05 level (2-tailed).

** Correlation is significant at the 0.01 level (2-tailed).

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-	Pearson Correlation	-.035	-.078	-.066	.024	.149
	Sig. (2-tailed)	.732	.452	.523	.814	.147
	N	96	96	96	96	96
-	Pearson Correlation	-.124	.048	-.174	.193	.075
/	Sig. (2-tailed)	.230	.645	.090	.060	.469
	N	96	96	96	96	96
-	Pearson Correlation	.181	-.214(*)	-.158	.004	.166
-	Sig.(2-tailed)	.077	.036	.124	.973	.105
-	N	96	96	96	96	96

/						
-	Pearson Correlation	.188	-.102	-.241(*)	-.115	.257(*)
/	Sig. (2-tailed)	.067	.323	.018	.264	.011
	N	96	96	96	96	96
-	Pearson Correlation	-.134	-.019	-.001	.128	.039
	Sig. (2-tailed)	.194	.851	.989	.212	.704
	N	96	96	96	96	96
-	Pearson Correlation	.054	-.080	-.014	-.001	.009
/	Sig. (2-tailed)	.598	.438	.894	.995	.934
-	N	96	96	96	96	96
-	Pearson Correlation	-.024	.039	-.172	.053	.098
	Sig. (2-tailed)	.814	.703	.093	.605	.344
	N	96	96	96	96	96
	Pearson Correlation	.116	-.226(*)	-.030	-.125	.240(*)
	Sig. (2-tailed)	.259	.027	.770	.224	.019
	N	96	96	96	96	96
-	Pearson Correlation	.331(**)	-.300(**)	-.254(*)	-.200	.378(**)
-	Sig. (2-tailed)	.001	.003	.012	.051	.000
-	N	96	96	96	96	96
-	Pearson Correlation	.067	-.075	-.237(*)	.069	.163
	Sig. (2-tailed)	.516	.468	.020	.504	.112

-	tailed)					
/	N	96	96	96	96	96
-	Pearson Correlation	-.069	-.021	-.149	.047	.179
-	Sig. (2-tailed)	.506	.839	.148	.647	.080
	N	96	96	96	96	96
	Pearson Correlation	.112	-.093	-.097	-.056	.113
	Sig. (2-tailed)	.276	.369	.347	.589	.271
	N	96	96	96	96	96
	Pearson Correlation	-.038	.086	-.094	.002	.044
	Sig.(2-tailed)	.716	.407	.362	.983	.670
	N	96	96	96	96	96
-	Pearson Correlation	.044	.020	-.060	-.064	.055
/	Sig. (2-tailed)	.669	.848	.562	.534	.593
-						
-						
/	N	96	96	96	96	96
	Pearson Correlation	-.106	.100	-.070	-.069	.156
	Sig. (2-tailed)	.305	.333	.497	.505	.129
	N	96	96	96	96	96
	Pearson Correlation	.049	-.154	-.053	.147	-.008

	tion					
	Sig. (2-tailed)	.634	.133	.608	.154	.937
	N	96	96	96	96	96

* Correlation is significant at the 0.05 level (2-tailed).

** Correlation is significant at the 0.01 level (2-tailed).

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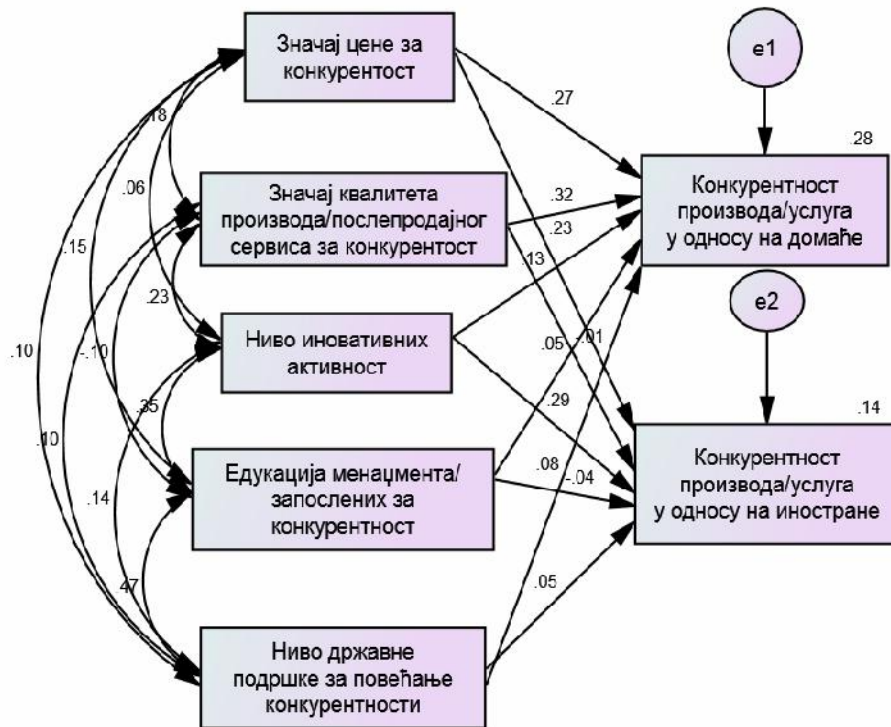
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(Analysis of Moment Structures)

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			Estimate	S.E.	C.R.	P
/	<---		.369	.124	2.974	.003
/	<---	/	.318	.094	3.377	***
/	<---		.133	.101	1.323	.186
/	<---	/ -	.043	.089	.484	.628
/	<---	-	.066	.085	.775	.438
/	- <---		-.011	.120	-.092	.927
/	- <---	/	.365	.158	2.306	.021

/	-	<---		.349	.129	2.710	.007
/	-	<---	/	-.033	.113	-.295	.768
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			Estimate	S.E.	C.R.	P
	<-->	/	127	.075	1.695	.090
/	<-->		.222	.101	2.201	.028
	<-->	/	.404	.127	3.188	.001
/	<-->		.664	.161	4.11.3	***
	<-->		.158	.116	1.357	.175

/	<-->		.116	.121	.960	.337
	<-->		.083	.087	.952	.341
/	<-->	/	-.128	.126	-1.015	.310
	<-->	/	.132	.091	1.447	.148
	<-->		.044	.071	.616	.538

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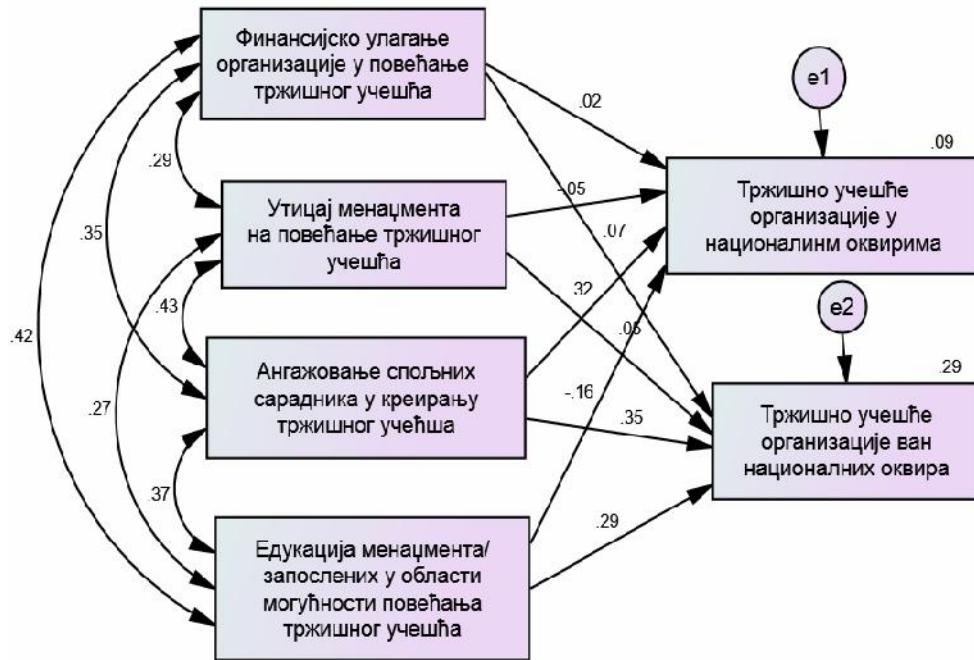
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7.4.2.

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			Estimate	S.E.	C.R.	P
	<---	-	-.061	.126	-.483	.629
	<---	-	.027	.131	.209	.834

		-				
	<---	-	-.056	.133	-.423	.672
	<---	- -	.335	.119	2.822	.005
	<---	- -	.384	.112	3.420	***
	<---	/	-.150	.106	-1.422	.155
	<---	- -	.086	.124	.692	.489
	<---	/	.291	.100	2.910	.004

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			Estimate	S.E.	C.R.	P
-	<-->	-	.127	.075	1.695	.090
-	<-->	-	.222	.101	2.201	.028
-	<-->	/ -	.404	.127	3.188	.001
-	<-->	/ -	.664	.161	4.11.3	***
-	<-->	/ -	.158	.116	1.357	.175
-	<-->	-	.116	.121	.960	.337

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