

1999

714

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(1) "

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"

(2)

(3)



:

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:

.



:

4

:

» 1993

«

1618

(%46 %54) 21-13

%61.5 1988

%60.2

(5)

: 1990

76

200

:

1

2

3

(1)

4

" 1985

"

1985

237

:

%63

%46

%65

(2)

: 1981

:(6)

255

" : 1978
(7)"

% 90

% 63

% 57

1972

1972 932

%76.3

% 35.7

%76.3

8

1965

300

20

30-10 (%50 %50)

(9)

:

" 1998

(10)"

(11)

:

.(12)" 1998

% 72 :

% 46

% 61

:1997

:(13)

:

:

:1994

:

864

.(14)

%51 :

%36

%38

%62 :

- .(15)

%61

%43

.(16)

"

"1993

300

:

%48

%73

%35

(17)

:⁽¹⁸⁾ 1989

"1989 "

580

%66 :

% 61



(19)

(20) 1988

255

1984

1984

-

-

-

(21) "

(22)ⁿ 1981

:

(23)

:

:Validity of the scale

%100

0.05

0.01

(1)

5	4	3	2	1		
				1		1
				.093(*)		2
			.301(**)	.161(**)		3
		.359(**)	.101(**)	.146(**)		4
	.251(**)	.248(**)	.209(**)	.156(**)		5
.231(**)	.353(**)	.386(**)	.185(**)	.163(**)		6

0.01

** .05

*

: Reliability of the scale

:

Gronbach Alpha :
 1978) 0.558 .²⁴(Nunnaly

Split -half :

0.456

)
 (2) 0.01

2	1		
	-		Pearson Correlation
-	0.456		
		0.01	**

:

(25)

714

- -

19 20 20-14

297 .(1)) 20-14

 %58.4 417 %41.6

 .(2)

 : :

%54

 %35.3

 %10

 (3)

 %56

 %36

 (3)

%46.6	%54.6	%35.3	
%44.9	%36.7	%56.5	

() %46 (3)

%8.5 %44.9

 2

28.69 2

2

: 4

T.test

()

4

:

		2				
**	000	2	28.69	000	14.89	
**	000	6	8.48	0.03	3.39	
*	0.06	2	5.59	0.06	2.8	
**	000	8	38.24	0.01	3.21	
*	0.02	8	18.04	0.05	5.27	
**	000	6	27.2	000	12.22	
**	000	6	39.8	000	14.75	
-	0.17	8	11.56	0.16	1.819	
**	000	2	22.6	000	11.65	
	0.56	2	1.15	0.61	5.75	
	60.0	4	9.30	0.12	2.09	
**	000	10	23.84	000	8.6	

(4)

%54.6 3

%35.3

19

4

3

-2

—

4

%44.8	%50.7	%47.0	%41.0	%41.5	

—

- 3

5

30

%46.6	%50.0	%43.0	
%44.9	%40.6	%49.4	

%50

%43

7

.6

6

329	111	44	48	89	37	
%46.6	%39.8	%65.7	%41.0	%50.0	%56.9	

%65.7

%39.8

%56.9

-4

:
8 7

16

:

7

326	110	101	91	24	
%47.2	%57.6	%49.8	%44.0	%27.0	

% 57

%27 :

:8

8

322	73	94	99	56	
47.50%	61.90%	52.50%	48.50%	31.60%	

%31

%61

2 -5

9

9

9

47.50%	39.90%	44.60%	52.10%	52.10%	44.90%	

-
10

(11)

47.60%	62.10%	41.80%	

-6

(11)

11

(11)

	23	22	21	20	19	18	
44.90%	62.50%	55.30%	38.30%	48.10%	37.60%	36.80%	

:

-

-

12

:

-7-

)

()

(

.()

53.2 %37.5

(12)

34

%46.5	%37.5	%38.3	%45.9	%50.2	%53.2	

: -

:

(1

(2

:

(3

(4

(5

(6

:
)

(24

(24) 2

24

13

() 2

		←				%	%	%		
0.03*	707	2.168	0.03*	707	2.168	88.2	89.9	85.8		1
0**	707	5.1	0**	2	25.16	70.8	77.5	61.4		2
0**	698	8.378	0**	698	8.378	54.7	65.1	40.0		3
0**	702	4.95	0**	702	4.95	44.2	51.2	34.2		4
0**	704	3.785	0**	704	3.785	17.0	18.2	15.3		5

(%88)

(13)

%70.8

.%54.7

44.2

%17

%55

(13)

%55

%34.1

.%18.3

()

(14)

:

ANOVA			.14
0.804	0.33		
0.446	0.89		
0.59	0.639		
170.0	3.268		
0.14	1.834		

:

(15)

()

:

.15

		t				
0.014	707	2.457	90.9%	85.7%		
0.913	707	-0.11	%70.5	%71.1		
0.111	698	1.596	%57.5	%51.9		
0	702	5.07	%52.7	%35.4		
0	704	3.628	%20.9	%13.0		

16

:16		
	F	
0.41	0.99	
0.06	2.39	
0	9.87	
0	7.36	
0.15	1.69	
0.62	0.66	

17

17

%88.2	%85.2	%94.0	%87.9	%91.0	%87.9	
-------	-------	-------	-------	-------	-------	--

%90

.%87

18

18

44.20%	32.30%	62.70%	53.00%	48.60%	49.20%	

%62 :

%53

.%32

:

19

:

40

ANOVA 19

	F	
0.579	0.719	
0.032	2.663	
0	5.116	
0.037	2.574	
0.62	0.66	

31

20

20

%3.3	%8.1	%6.1	%1.9	%1.4	%3.2	

41

.21

:

21

%44.7	%34.2	%35.3	%41.1	%51.6	%52.0	

:

22

:

42

22

118	8	14	25	50	21	
%17.10	%10.80	%12.20	%15.80	%22.70	%16.90	

-1

: 23

23		
	F	
0.394	1.046	
0.655	0.694	
0.007	2.965	
0	4.201	
0.813	0.495	

24

:

24

%17.1	%27.1	%15.4	%12.9	%9.	
%55.4	%45.8	%55.2	%57.4	%71.9	

24

:

25

25

44.60%	52.40%	47.50%	39.40%	33.70%	

:

-2

44

) 26

(

:26					
	F				
0.411	1.019	0.535	6	3.212	
0.143	1.603	0.292	6	1.754	
0	6.504	4.126	6	24.755	
0	5.201	2.883	6	17.295	
0.007	3.006	1.718	6	10.309	

27

27

44.50%	58.60%	49.20%	44.80%	30.20%	
25.60%	13.80%	22.30%	24.10%	38.00%	

27

%58.6

%30)

(

()

28

28

16.80%	25.00%	21.80%	16.70%	6.70%	
55.80%	52.60%	45.80%	53.90%	69.80%	

28

%25

%6.7 :

29

29

54.30%	52.60%	60.10%	60.90%	42.10%	
17.40%	18.40%	14.60%	13.40%	24.20%	

29

.30

ANOVA

.30

	F	
0.461	0.904	
0.362	1.086	
0.003	3.97	
0.083	2.07	
0.403	1.007	

30

31

.31

44.70%	38.00%	43.90%	51.60%	44.10%	33.30%	
25.80%	36.00%	25.60%	20.40%	22.10%	29.50%	

31

)

(

:

:

%66.5

%26.8

32

32

48

	F	
0.619	0.247	
0.091	2.868	
0	22.469	
0.005	8.049	
0.129	2.306	

(32)

33

:33

45.50%	58.50%	40.30%	
25.40%	14.90%	29.60%	

34

49

16.70%	21.30%	14.90%	
54.90%	46.30%	58.30%	

%21.3 :

%14.9

()

() 35

35

(2-tailed)		t	
0.11	704	-1.6	
0.23	704	-1.202	
0.032	699	-2.153	
0.985	701	0.019	
0.432	695	-0.787	

36

(Student) 36

		t	
0.114	696	-1.583	

0.208	696	1.259	
0.086	691	1.718	
0.509	693	0.661	
0.546	687	-0.605	

:

:

:

:

%54 :
%35.3

%10

:

:

:

()



- .1
- .1972
- .2
- 169 15
- . (105 87) 1993
- .3
- .1989
- .4
- . (168 - 131) 1997 /
- .5
- 1987 - 1977
- .(592 - 475) 1988- 6 6

:	:	.6
:	:	
. (271 256) 1965	:	
:	:	.7
:	:	
. (271 256) 1965	:	
:	:	.8
. 1985 3	:	
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"	:	
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	. 1998	
	:	.10
	.1992	
	:	.11
. (47 7) 1989 28 61	:	
75	:	.12
	.(4246) 1991	
	:	.13
	:	
. (144 - 120) 1978	:	
. 1990	:	.14

					.15
1997	87				
			. (97-49)	22	
					.16
		:			
		.(174-147)		1978	
		:			.17
6					
					.1998
					.18
. (145 95)	1989	18			
.1995			:	&	.19
			:		.20
		.1981	31- 28		
		.1981			
		:		&	.21
	.24	(31 -11)	1988	1	8
				:	.22
.29	8				

-	2004	-20	-
276			.23
		.1989	
			.24
.1981	31- 28		
	.1981		
			.25
-231) 1982		
		.234	(264
			.26
		.453 - 452	.1997
			.27
	(126 107) 1993	169	15
			.28
	.142	(153- 120)	1986
			.29
	270.	(302-265)	982

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-231) 1982

.(234) (264

.223

.(270) (302-265) 1982

. (126- 107) 1993 169 15

. 1990

. (145 - 95) 1989 18

.1981 31 28

.1981

			13
1997	87		
		. (97-49) 22	
		:	14
		.453 - 452 .1997	
		459	15
		470	16
		:	17
169	15		
		.(105- 87) 1993	
276		:	18
		. 1989	
		:	19
		. (47- 7) 1989 28 61	
		:	20
		1987 - 1977	
		.(592 - 475) 1988- 6 6	
		:	21
		.142 (153- 120) 1986	

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.24 (31 11) 1988 1 8

2000/6/25