



**الخصائص القياسية لمقياس «تنسيي»  
لمفهوم الذات (الصورة الإرشادية)**

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) ( ) ( 1563 ) ( 17-15 ) .

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Bandoura              Maslow              Mead              Cooley              James  
Rogars              .              Mc Dogall

.(Corsin et al, 1996,p809)

.(Gurney,1988,p12)

## Phenomenological (Strein, 1995,p1)

2003-

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Gordon .(Stake, 1994. pp 57-58)

Stake

.(Gordon, 1966, p53)

Eysenck

.(Eysenck,1981,p167)

(Rogers, 1951, p137)

.(Rogers, 1959, p 204)

Self- Schema

Carlson

.(Carlson, 2000,p512)

(3 1986 )

.(258 1977 )

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(Gordon , 1966, p 53)

(Strein, 1995, p2)  
(129      2000      )

(Anstasi, 1997,p454)

Q sorts                  Check lists                  Rating scals  
.Free- response methods

2003-

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Marsh's set of scales self description questionnaire

Fitts

Tennessee self- concept scale<sup>\*</sup> (TSCS)

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(Brown , 1998, p 1010)

1972 The mental measurement year book  
1998

C ) Counseling \* (Fitts 1994, p3)  
Clinical & Research form (c r form) (form

:physical self- concept

:Moral self- concept

TSCS: 2

1994

/84/

2003-

:Personal self- concept

:family self- concept

:Social self- concept

:Self- criticism

**Faking good**

(90) (100)

« » :Identity

« » :Satisfaction

..... ( )

« » Behavior •

(20)  
(12)

(5)  
(1)

(1955)  
self- descriptive

Balester

Taylor

Phenomenological system

TSCS (30)

**2003-** .....

Cronbach's alpha

(0.95-0.73)

(0.90-0.80)

TSCS

TSCS:2

(Fitts and warren 1996, pp61-79)

(626)

(1965)

(68-12)

.....( )

.(Fitts, 1965, p13)

(75)

(1988)

.(1965)

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(1965 )

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(1994 1988 1965)

(27) TSCS:2

TSCS

(Fitts and warren, 1994, pp83-90)

(1968)

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(1981)

(36-15 2001 )

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**2003-** .....

-2001)		
(73)	(9227)	(2002
(30)		
	(1563)	
(685)		
	(16.1)	(878)

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(100)

(17-15)

(%35)

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%25                  %25

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		F	50=		50 =		
*	13.053	10.812	6.929	58.346	4.085	73.346	

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*	13.178	9.015	7.091	58.428	4.565	74.306	
*	11.726	12.719	7.863	59.204	4.677	74.530	
*	17.017	0.412	5.062	55.795	4.849	72.836	
*	15.619	2.839	6.231	56.387	4.963	74.163	
*	20.306	12.017	23.889	288.163	14.469	369.183	

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(100)  
(2)

(2)

**0.860	**0.536	**0.708	**0.734	*0.679	1.00	
**0.853	**0.628	**0.601	**0.715	1.00		
**0.854	**0.554	**0.634	1.00			
**0.86	**0.668	1.00				
**0.803	1.00					
1.00						

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2003-

(40)

(3)

(3)

**0.89	**0.84	**0.79	**0.84	**0.85	**0.81	

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(65)

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(4)

0.672	0.457	0.472	0.533	0.553	0.502	
0.804	0.627	0.641	0.695	0.713	0.668	

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(5)

*0.84	*0.74	*0.79	*0.72	*0.84	*0.8	

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TSCS:2

(82) 1988

Principal Component Method

Direct Oblimin

Carroll

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(8 7 6)  
(10-2)

2003-

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(6)

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(13)

.TSCS:2

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.73 72 40 22 21 :  
.89 80 12 :  
.71 37 :  
.77 76 :  
.15 :  
(7)

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2		1					
				2		1	
	0.496		10		0.333		2
	0.419		11		0.609		18
	0.507		27		0.365		35
	0.620		44		0.521		36
	0.604		45	0.231-		52	
	0.572		61		0.474		69
	0.612		78		0.558		70
	0.660		79		0.412		85
	0.476		94		0.422		71
	0.366		12		0.304		3
	0.559		28		0.303		19
	0.408		29		0.399		20
	0.350-		62	0.421		53	
	0.556-		80	0.371		54	
0.318			46	0.337		37	
0.415			63				
0.369			95		0.537		4
0.350	0.365		96		0.590		5
					0.640		38
	0.373		7		0.453		39
	0.312		8		0.309		55
	0.403		24		0.400		6
	0.458		41		0.467		22
	0.596		42		0.500		23
	0.369		58		0.357-		40
	0.405		75		0.420		74
	0.308		91		0.354		89
	0.472		9	0.392		56	
	0.434		25	0.366		57	
	0.412		43				
0.389			59				
0.371			60				
0.329			92				
0.342			93				

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2	1	
	0.539	13
	0.340	14
	0.419	30
	0.509	47
	0.562	48
0.318		46
	0.605	81
	0.596	82
	0.479	97
	0.318	31
	0.369	32
	0.417	49
0.375		65
0.395		66
0.307		83
0.332		98

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10	9	8	7	6	5	4	3	2	1		
				0.663						10	
				0.762						11	
				0.399			0.408			27	
				0.316		0.596				44	
						0.547			0.336	45	
						0.655				61	
								0.429		78	
						0.325		0.313	0.317	79	
				0.441	0.327					38	
				0.787						39	
		0.583								4	
		0.557								5	
		0.735								35	
		0.465								36	
		0.718								52	
	0.701									69	
	0.511									70	
	0.581									85	
	0.308									3	
									0.619	48	
						0.505				13	
						0.708				14	
						0.678				30	
									0.659	47	
									0.535	64	
								0.646		81	
								0.592		82	
								0.653		97	
0.494										75	
0.706										76	
0.505										91	

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0.66	
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0.65	
0.70	
0.76	
0.74	
0.71	
0.56	
0.55	
0.77	
0.57	

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3	2	1	
		0.59	
	0.38-	0.63	
	0.35-	0.59	
		0.68	
		0.53	
3	2	1	
0.30	0.37		
	0.74		
		0.55	
	0.76		
		0.44	
3	2	1	
0.46-			
		0.65	
		0.52	
	0.38	0.45	
0.54-		0.38	

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(10 9)

(9)

64	8.1	63.3	65	7.8	63.8	65	7.4	64.2	
64	7.8	64.1	66	7.9	65.2	66	7.2	65.6	

319	32.7	319.1	64	7.9	63.5	64	7.9	64.1	
330	31.8	327.2	67	7.5	66.5	66	8	65.8	

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(10)

<b>0.174-</b>	<b>0.190-</b>	<b>0.049-</b>	<b>0.194-</b>	<b>0.211-</b>	<b>0.211-</b>	<b>685</b>
<b>0.189-</b>	<b>0.285-</b>	<b>0.134-</b>	<b>0.103-</b>	<b>0.148-</b>	<b>0.170-</b>	<b>878</b>

(11)

(11)

		878 =		685=		
**	3.758	7.2	65.6	7.4	64.2	
**	3.431	7.9	65.2	7.8	63.8	
*	1.615	7.8	64.1	8.1	63.3	
**	4.209	8	65.8	7.9	64.1	
**	7.554	7.5	66.5	7.9	63.5	
**	4.937	31.8	327.2	32.7	319.1	

**0.01**

\*\*

**0.05**

\*

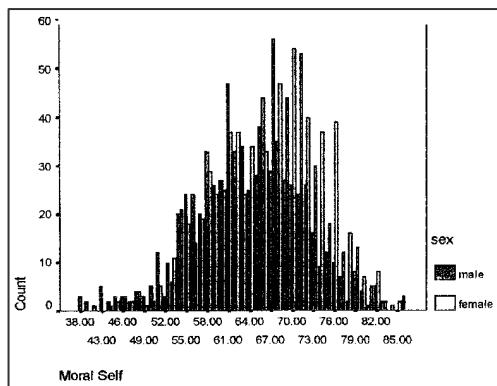
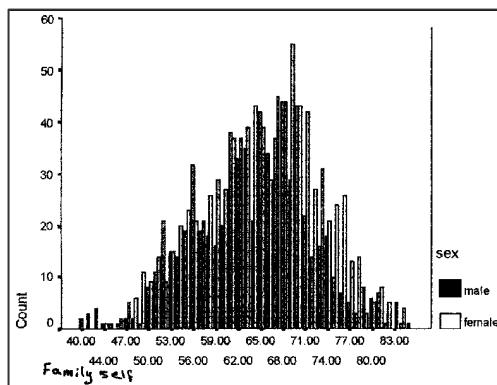
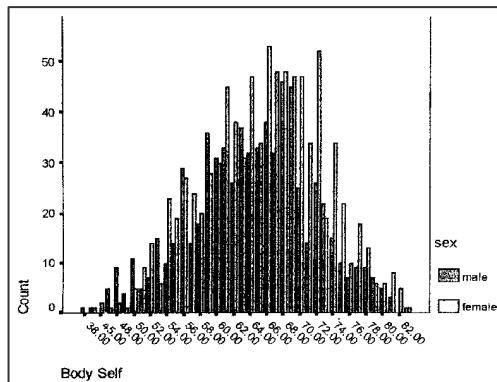
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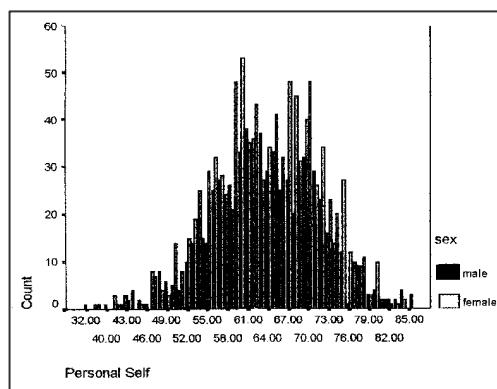
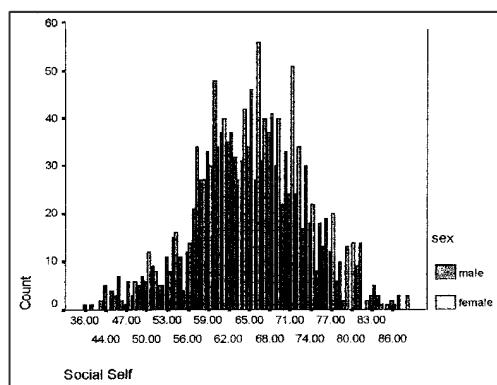
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Fitts and )

(Warren, 1996, p 47



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(1993)

(1996) Gabelko

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(141      2000      )  
(1988)

TSCS:2

Fitts and warren, )

.(1996, p 49

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TSCS:2

(18)                (13)                (82)

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(50)

T-score

(10)

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$$\begin{array}{ccccc}
 (1) & (27) & . & (144-128) & . \\
 & & & : (2001) & 4 \\
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:(1981) .6

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1	2	3	4	5	-1
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