



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

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Bandoura

Maslow

Mead

Cooley

James

. Mc Dogall

Rogars

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.(Corsin at al, 1996,p809)

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.(Gurney,1988,p12)

Phenomenological

(Strein, 1995,p1)

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Stake

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

.(Gordon, 1966, p53)

Eysenck

.(Eysenck,1981,p167)

(Rogers, 1951, p137)

.(Rogers, 1959, p 204)

Self- Schema

Carlson

.(Carlson, 2000,p512)

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.(258 1977 )

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(Gordon , 1966, p 53)

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(Strein, 1995, p2)

(129 2000 )

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(Anstasi, 1997,p454)

Q sorts

Check lists

Rating scals

.Free- response methods

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Marsh’s set of scales self description questionnaire :

Fitts Tennessee self- concept scale\* (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

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:physical self- concept                      •

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:Moral self- concept                      •

TSCS: 2                      

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1994                      \*

Personal self- concept •

family self- concept •

Social self- concept •

Self- criticism -

Faking good -

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Identity •

Satisfaction •



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self- descriptive

Balester

Taylor

Phenomenological system

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TSCS

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Cronbach's alpha  
(0.95-0.73)  
(0.90-0.80)

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TSCS:2  
(Fitts and warren 1996, pp61-79)

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.(Fitts, 1965, p13)

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TSCS

.(Fitts and warren, 1994, pp83-90)

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*	13.053	10.812	6.929	58.346	4.085	73.346	





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

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

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TSCS:2  
(82) 1988

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Principal Component Method -  
Direct Oblimin

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.TSCS:2

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	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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	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	
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				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	
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							0.505			13	
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									0.659	47	
									0.535	64	
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								0.653		97	
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			0.32							49	
0.34										62	
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				0.77						19	
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								0.76		23	
						0.55				40	
						0.60				56	
						0.70				57	
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									0.61	74	
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		0.67								43	
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		0.61								60	
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		0.68	
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	0.74		
		0.55	
	0.76		
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3	2	1	
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	0.38	0.45	
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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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0.174-	0.190-	0.049-	0.194-	0.211-	0.211-	685
0.189-	0.285-	0.134-	0.103-	0.148-	0.170-	878

(11)

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		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	

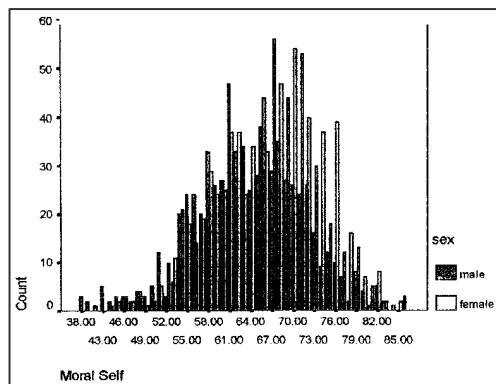
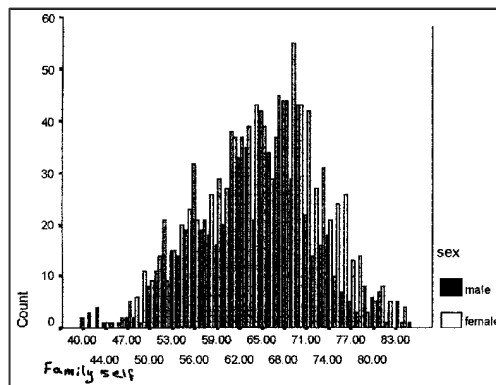
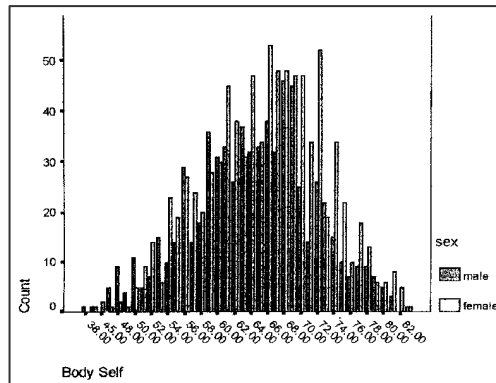
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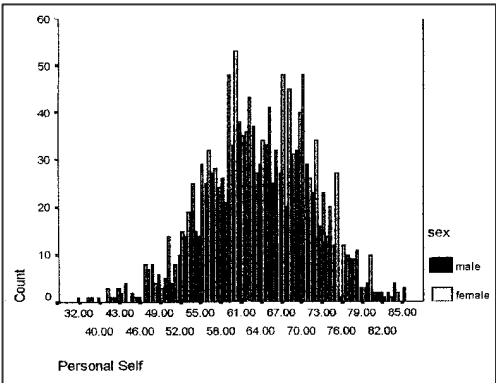
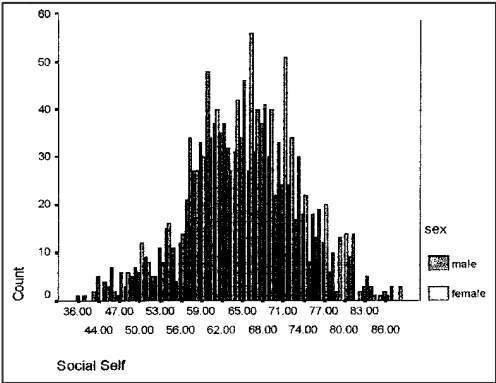
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Fitts and )

.(Warren, 1996, p 47



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TSCS:2

Fitts and warren, )

.(1996, p 49

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TSCS:2  
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(2+1)			
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		:(1981)	.6

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