قياس أبعاد مفهوم الذات وعلاقته بالتحصيل الدراسي
لدى تلاميذ الصفوف: التاسع والعاشر والحادي عشر في الأردن

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الملخص

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350   **720**

.   **370**

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(Bohan, 1973)   (Burns, 1981)

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(1974).

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(Burns, 1981).

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(Hurlock, 1974).

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.(Hurlock, 1974)

.(Samuels, 1977)

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(230)

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(478)   (Schnee, 1972)

(388)

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(Fagan, 1980)

(145)

(117)   (Litwack, 1980)

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(Bulbul, 1980)

(207)   :

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(Bross, 1980)

(Savicky, 1980)   (Cantrell, 1980)

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(380)   (Rubin, 1978)

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(Black,   1974)

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350   370

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(1)

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350	115	117	118	
370	123	123	124	
720	238	240	242	

10-2-

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400   100

18   .250

24   12

12   13

14   7

.(1990   )

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0.96

.0.85   0.90 - 0.77

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0.63 - 0.33

0.88 - 0.79   0.83 -0.74

0.01   .

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.(1990   ) 0.001

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.250   400 -100

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$\left(\text{Fisher's Z}\right)$.

0.05   0.01.

0.088 $(\alpha = 0.05)$ 0.1725   0.088×

1.96 $(\alpha = 0.01)$ 0.2270

2.58×0.088 (Downie & Heath, 1974).   (2)

$\left(\text{Fisher's Z}\right)$

.

(2)

0.264	0.121	0.206-	0.392	0.152	0.157	0.210	0.246		
0.270	.122	0.209-	0.414	0.152	0.158	0.213	0.251		$(350 =)$
0.010	0.012	0.021	0.027	0.030	0.051	0.068	0.021		
0.254	0.132	0.186-	0.414	0.122	0.206	0.144	0.226		
0.260	0.134	0.188-	0.441	0.123	0.209	0.145	0.230		$(370 =)$

| 0.258 | 0.134 | 0.191- | 0.400 | 0.139 | 0.174 | 0.177 | 0.236 | |
| 0.264 | 0.135 | 0.193- | 0.424 | 0.140 | 0.176 | 0.179 | 0.240 | (720 =) |

.   =   .   =

0.157   0.392   0.206-

0.191-   .   0.158   0.414   0.186-

.   0.174   0.400

0.264

0.258   0.254

$(\alpha = 0.05)$

(2)   .

.

(3)

(Fisher's Z)

0.231-   (   )

0.381   0.224-   .   0.171   0.402

0.204

0.167   0.360   0.180-

0.248 0.288 0.261

$(\alpha = 0.05)$

$\alpha =)$ .0.092

$\alpha =)$ 1.96 ×0.092   0.1803   (0.05

(3)   2.58 × 0.092   0.2374   (0.01

.

2006 –   –   …………………………

(3)

0.261	0.133	0.231-	0.402	0.171	0.130	0.249	0.189		
0.267	0.134	0.235-	0.426	0.173	0.131	0.254	0.191		(242=)
0.029	0.026	0.007	0.025	0.023	0.073	0.016	0.107		
0.288	0.159	0.224-	0.381	0.149	0.201	0.234	0.289		
0.296	0.160	0.228-	0.150	0.150	0.204	0.238	0.298		(242=)
0.048	0.007	0.046	0.024	0.021	0.005	0.036	129		
0.243	0.165	0.180-	0.360	0.128	0.196	0.199	0.167		
0.248	0.167	0.182-	0.377	0.129	0.199	0.202	0.169		(238=)

.   =   .   =

(4)

0.252	0.117	0.279-	0.324	0.170	0.244	0.168	0.140		
0.257	0.118	0.287-	0.336	0.172	0.249	0.170	0.140		(182 =)
0.016	0.014	0.124	0.083	0.008	0.042	0.024	0.038		
0.237	0.131	0.162-	0.248	0.178	0.203	0.201	0.177		
0.241	0.122	0.163-	0.253	0.180	0.206	0.204	0.179		(356 =)
0.071	0.025	0.001-	0.039	0.123	0.090	0.029	0.102		
0.168	0.156	0.161-	0.284	0.057	0.115	0.173	0.77		
0.170	0.157	0.162-	0.292	0.057	0.116	0.175	0.77		(182 =)

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0.279-   0.324   0.168   0.162-
0.248   0.178   0.161-
0.284   0.11
0.252   0.237   0.168

$(\alpha = 0.05)$.

0.0916

$(\alpha = 0.05)$ 0.1795 $(\alpha =)$

(0.01   0.2363.

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(α = 0.05)

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(5)

337.79	54.00	19.72	38.30	44.93	72.34	45.88	62.63		
26.40	5.00	2.71	5.63	6.65	9.52	7.31	8.94		
337.99	51.84	20.10	38.81	44.39	74.90	45.55	62.4		
37.97	5.79	2.88	5.98	6.41	8.88	7.21	8.94		
337.89	52.92	19.91	38.55	44.66	73.62	45.72	62.52		
37.17	5.51	2.81	5.81	6.53	9.78	7.26	8.94		

(6)

337.7	52.62	20.18	29.05	44.80	74.18	45.22	61.80		

36.50	5.82	2.65	5.74	6.26	9.23	7.37	9.12		
345.70	53.71	20.18	29.26	45.60	75.15	47.19	64.60		
35.27	4.89	2.84	5.54	6.02	9.59	6.80	37.68		
330.27	52.41	19.54	37.35	42.57	71.52	44.74	61.15		
28.20	5.71	2.88	5.97	7.11	10.15	7.38	9.56		

(7)

329.00	52.35	19.44	36.28	43.99	71.84	44.46	60.54		
26.21	5.86	2.72	5.57	6.72	9.24	7.22	9.37		
337.32	52.81	19.91	38.13	44.55	73.97	45.84	62.09		
27.04	5.44	2.84	5.8	6.5	9.73	7.19	8.88		
348.07	53.69	20.29	41.59	45.54	74.74	46.74	65.27		
36	2.25	2.76	4.77	6.25	10.21	7.29	8.22		

(8)

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	( )						
	0.043	3.295	1	3.295			
0.001	7.317	557.102	2	1114.202			
0.001	11.449	871.675	2	1743.35			
	0.769	58.516	2	117.021			×
	0.144	10.968	2	21.936			×
	0.662	50.429	4	201.716		×	
	1.113	84.757	4	229.027	×		×
		76.148	702	53448.903			
			719	57453.832			

" (8) "

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(64.60)   (61.80)

(61.15)

.(6   )

(65.27)

(60.54)   (62.09)

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(45.22)

(47.19)

(6   )   (44.74)   (47.19)

(46.74)   (45.84)   (44.46)

.(7   )

(9)

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	( )				
	0.272	12.674	1	13.674	
0.002	5.877	295.471	2	590.941	
0.05	3.135	157.556	2	215.112	
	2.795	115.401	2	220.802	×

	0.139	7.012	2	14.022		×
0.009	3.409	171248	4	684.993	×	
0.016	3.085	155.110	4	620.443	×	×
		50.274	702	25292.130		
			719	27881.765		

(10)

" "

	( )					
0.001	12.678	1254.475	1	1254.475		
0.002	6.408	587.568	2	1175.126		
0.05	2.100	284.211	2	568.621		
	0.143	13.155	2	26.309		×
	0.051	4.692	2	9.285		×
	0.949	87.011	4	268.043	×	
	1.788	163.993	4	655.968	×	×
		91.713	702	64382.427		
			719	68743.244		

" " (10)

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(74.180)

(71.52)   (75.15)

(71.84)

(73.97)   (74.74)

(73.97)

.   (74.74)

"   (11)

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$(\alpha = $ $(\alpha = 0.01)$

.$(0.023$

(45.60)   (44.80)

.   (42.57)

(11)

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	1.46	47.647	1	47.647		
0.008	4.847	201.561	2	403.122		
	1.421	59.094	2	118.188		
0.022	2.790	157.611	2	315.222		×
	0.689	28.663	2	57.227		×
	1.904	79.155	4	216.622	×	
	1.089	45.264	4	181.055	×	×
		41.582	702	2919.949		
		42.677	719	20684.578		

.

$(\alpha = 0.05)$

.(12)   .$(\alpha = 0.001)$

(29.05)

(37.35)   (29.26)

(36.28)

2006 –   –   ....

(38.13)

.   (41.59)   (38.13)

. ...

(12)

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	( )				
	2.447	73.614	1	73.614	
0.05	2.000	90.118	2	18.226	
0.001	37.141	1117.187	2	2234.275	
	1.274	38.222	2	76.664	×
	0.025	1.045	2	2.089	×
	0.456	12.716	4	54.865	×
	1.707	51.248	4	205.293	× ×
		20.079	702	51115.502	
			719	24272.994	

" "

$$(0.021 = \alpha) \qquad (0.05 = \alpha)$$

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(13)

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	( )				
	1.960	9.215	1	9.215	
0.05	3.069	22.645	2	47.290	
0.021	3.903	20.062	2	60.126	
	1.285	10.668	2	21.227	×
	1.287	10.682	2	21.264	×
	1.805	12.905	4	55.619	×
	0.446	3.438	4	12.752	× ×
		7.703	702	5407.642	

			719	566.211	

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(13).

(20.18)   (19.54).

(20.29)

(19.44).

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(14).

(51.84)   (α = 0.001).

(54.00).

(52.62)   (52.41)

(53.71)

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(15).

(345.70)

(337.70)   (330.27)

(337.7)   (330.27)

(6).

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0.001	28.419	825.319	1	825.319		
0.039	3.273	95.032	2	190.046		
	1.788	51.937	2	103.874		
	0.808	23.451	2	46.902		×
	0.092	2.672	2	5.343		×
	1.117	22.430	4	12.722	×	
	1.199	24.830	4	139.220	×	×
		29.041	702	20386.534		
			719	21867		

(337.32)   (329.000)
(337.32)
.(7   )   (348.07)
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"   " "   "
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(15)

	( )				
	0.05 2	68.221	1	68.221	
0.001	6.71 8	8814.719	2	17629.438	
0.001	8.52 7	11187.588	2	22275.177	
	1.51 3	1984.921	2	2969.842	×

	0.112	147.648	2	295.296			×
	1.700	222.243	4	8921.372		×	
	1.778	2222.400	4	9222.601	×		×
		1312.064	702	921.69.245			
			719	192535.550			

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$(\alpha = 0.01)$

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$(\alpha = 0.05)$

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1985) (Bross, 1980; Bulbul, 1980; Cantrell, 1980;

Fargan; Litwaek, 1980; Savicky, 1980; Schnee, 1977)

(2 3 4)

(Rubin, 1978)

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$(0.05 = \alpha)$

$(1985$ $).$

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(Rubin, 1978)

(Black, 1974)

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《2005 / 12/14　　　　　　　　2005/ 3/15　　　　　　》

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