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(35)
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(19891)   2014/2013
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Abstract:

The political trends of students in Palestinian universities through application on National successful university

This research aims to measure the level of trends of Palestinian university students toward political participation, and towards the peace process, and towards the political division in the Palestinian arena, and to achieve this, the researcher designed a questionnaire consisting of (35) paragraphs, and after data collection and analysis statistically, the study

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revealed that the level of trends towards all dimensions is high, while statistical analysis concluded that there are statistically significant differences depending on the variables of the source of income of the parents, and political organization, to which the student belongs. In addition, the most important statements recommended by the study were, the need to follow-up the measurement of students' attitudes towards the political issues in Palestinian society, and depending on it as an indicator of political socialization, and Palestinian university professors must also promote the trends of political positive significance and disseminating and emphasizing it among students, and promote practices of participation and democracy, tolerance and rejecting violence, cooperation and belonging among students by the Palestinian universities, through seminars, conferences, lectures, meetings, discussions and interviews, which would promote the building of the trends of political positive significance among students.

مقدمة:

(95 :2002   )

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(8 :1986   )

(162 :Chalk,R,P)

(603 :1996 Niky)

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(51 :1931 Bogards)

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-789 Alport)

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(12 :1986   )"

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(74 :1978   )

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0.000	0.195		1
0.000	0.202		2
0.000	0.504	.	3
0.000	0.461	.	4
0.000	0.495		5
0.000	0.440	.	6
0.000	0.444		7
0.000	0.453		8
0.000	0.482	.	9
0.000	0.522	.	10
0.000	0.561	. ـ	11
0.000	0.481	.	12

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**0.000	0.580	.	13
**0.000	0.437	.	14
**0.000	0.463	.	15
**0.000	0.468	.	16

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(1)

.(0.05)

(2)

**0.000	0.452	.	17
**0.000	0.436	.	18
**0.000	0.561	.	19
**0.000	0.591	.	20
**0.000	0.564	.	21
**0.000	0.543	.	22

335

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**0.000	0.477		23
**0.000	0.548	.	24
**0.000	0.437	.	25
**0.000	0.496	.	26

** (0.05)

(2)

(0.05).

(3)

**0.000	0.462	.	27
**0.000	0.599	.	28
**0.000	0.577	.	29
**0.000	0.630	.	30
**0.000	0.590	.	31
**0.000	0.605	.	32

336

2015   .

0.000	0.535	.	33
0.000	0.317	.	34
0.000	0.544	.	35

**   (0.05)

(3)

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(19891)   (2014/2013)

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(%5)

(969)   (1000)

(10)   (31)   (%5.4)

.   (21)

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(%46.1)   (%53.9)

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.   :

(%46.1)   (%51.3)

(%3.4)

337

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(%28.0)   (%65.1)

(%6.9)

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(%26.6)   (%30.9)

(%24.1)

(%18.4)

"   "

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(%35.8)   (1200-601)

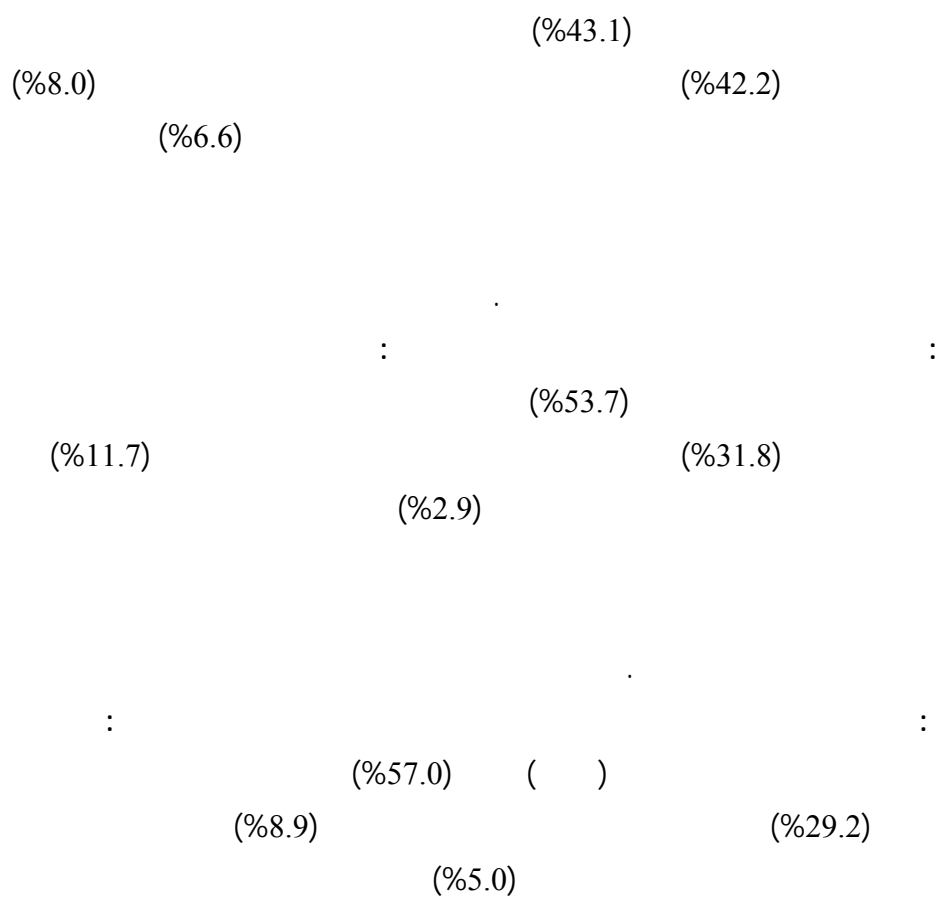)   (%29.4)   (600-301)

(%25.4)   (1200

(300-0)

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(%37.3)   (%62.7)

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                                                                          (%43.1)

(%8.0)   (%42.2)

                    (%6.6)

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                                                                          (%53.7)

        (%11.7)   (%31.8)

                                        (%2.9)

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                                            (%57.0)   (   )

                    (%8.9)   (%29.2)

                                    (%5.0)

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	4.20–3.41
	3.40–2.61
	2.60–1.81
	1.81

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		*	
2	0.58	3.75	
3	0.56	3.69	
1	0.57	3.78	

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		(447=)		(522=)		
0.836	0.208	0.58	3.76	0.57	3.75	
0.241	1.174	0.54	3.72	0.58	3.67	
0.976	0.030	0.58	3.78	0.56	3.78	

* $(\alpha = 0.05)$.(967)

(9)   (0.05)

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(10) .

(10)

	F					
0.113	2.183	0.722	2	1.443		
		0.331	966	319.290		
			968	320.733		
0.706	0.349	0.110	2	0.221		
		0.317	966	305.818		
			968	306.039		
0.854	0.158	0.051	2	0.102		
		0.323	966	311.633		
			968	311.735		

* **$(\alpha = 0.05)$**.

(10) (0.05)

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(11) .

(11)

	F					
*0.020	3.945	1.299	2	2.598		
		0.329	966	318.135		
			968	320.733		
0.187	1.679	0.530	2	1.060		
		0.316	966	304.979		
			968	306.039		
*0.004	5.506	1.757	2	3.514		
		0.319	966	308.221		
			968	311.735		

* (α = 0.05).

(11) (0.05)

(65.1%)

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(11) (0.05)

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*0.210	0.074			
0.135				
*0.235	0.096			
0.139				

(α = 0.05)   *

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	F					
0.802	0.333	0.110	3	0.331		
		0.332	965	320.402		
			968	320.733		
0.192	1.583	0.500	3	1.499		
		0.316	965	304.540		
			968	306.039		
0.768	0.379	0.122	3	0.367		
		0.323	965	311.368		
			968	311.735		

.(α = 0.05) *

(0.05) (13)

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	F					
0.153	1.759	0.581	3	1.744		
		0.331	965	318.989		
			968	320.733		
0.939	0.136	0.043	3	0.129		
		0.317	965	305.910		
			968	306.039		
0.176	1.650	0.530	3	1.591		
		0.321	965	310.144		
			968	311.735		

.(α = 0.05)   *

(0.05)   (14)

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(15)   .

(15)   **" "**

		(361=)		(608=)		
0.245	1.164	0.58	3.78	0.57	3.73	
0.172	1.366	0.57	3.66	0.56	3.71	
0.699	0.387	0.59	3.79	0.55	3.78	

*   **(α = 0.05)**   **(967)**.

(15)   (0.05)

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	F					
0.365	1.060	0.351	3	1.053		
		0.331	965	319.680		
			968	320.733		
0.256	1.352	0.427	3	1.281		
		0.316	965	304.758		
			968	306.039		
0.773	0.373	0.120	3	0.361		
		0.323	965	311.374		
			968	311.735		

* .($\alpha = 0.05$)

(16) (0.05)

(%42.2) (%8.0)

(%43.1)

350

2015   .

                                                                        (0.05)

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	F					
0.918	0.168	0.056	3	0.168		
		0.332	965	320.566		
			968	320.733		
0.986	0.048	0.015	3	0.046		
		0.317	965	305.993		
			968	306.039		
0.899	0.196	0.063	3	0.190		
		0.323	965	311.545		
			968	311.735		

*   **.(α = 0.05)**

                                    (17)   (0.05)

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(%53.7)   (%31.8)
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	F					
*0.015	3.518	1.157	3	3.470		
		0.329	965	317.264		
			968	320.733		
0.273	1.300	0.411	3	1.232		
		0.316	965	304.807		
			968	306.039		
*0.027	3.077	0.985	3	2.954		
		0.320	965	308.781		
			968	311.735		

*   **(α = 0.05)**.

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(0.05) (18)

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0.026	*0.121-	0.044			
0.019-	0.165-				
0.147					
0.127	*0.095-	0.061-			
0.188	0.034-				
0.222					

(α = 0.05) *

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(0.58)   (3.78)

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(0.58) (3.75)

(0.58) (3.69)

(0.56) (3.59)

(3.5)

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٣. (2010)
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٥. (1994)
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٦. (2002)
: 95.   (   )
٧. (1986)   : 8.
٨. (1990)   :
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٩. (1990)   :   -
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١٠. (1986)   :
.12
١١. (1994)   .175 :
١٢. (2000)   . :
: 79.

2015   .

13.   (2013)   <u>2013</u>

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