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EDUCATIONAL POLLUTION AMONG YOUTH IN THE PALESTINIAN SOCIETY AND THE ROLE OF EDUCATION IN COMFRONTING IT.

Abstract The aim of this study was to measure the level of cultural pollution among the youth of the Palestinian Society as perceived by university faculty and staff and to find out the relationship between perceived level of cultural pollution and the variables of (Sex, College, and place of residence). In addition, this study aimed to identify the most important causes of cultural pollution in the Palestinian Society. Furthermore, this study attempted to propose an educational formula to face cultural pollution.

To achieve these goals, the researchers developed a questionnaire called " Cultural Pollution Scale" The questionnaire was administered to a sample of university faculty staff constituted of 129 member whom were selected in stratified random way to represent the variables.

The results indicated that the percentage of cultural pollution among the Palestinian youth was 63, 15%, in addition there were statistically significant differences in the perception of the sample members about the level of culture pollution due to sex in favor of females,. There also were statistically significant differences in the perception of the sample members about the level of cultural pollution due to college in favor of humanities. Finally, there were no statistically significant difference in the perception of the sample members about the level of cultural pollution due to place of residence.

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0,733	2	0,700	2	0,583	2
0,557	3	0,759	3	0,469	3
0,702	4	0,769	4	0,641	4
0,667	5	0,758	5	0,531	5
0,604	6	0,740	6	0,546	6

0,430	7	0,567	7	0,640	7
0,422	8	0,445	8	0,649	8
0,573	9	0,607	9	0,551	9
0,736	10	0,678	10	0,507	10
0,672	11	0,672	11	0,691	11
0,667	12	0,667	12	0,612	12
0,717	13		13	0,552	13
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%70.3	.	-10
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%62.6	.	-12
%54.6	.	-13
%70.7	.	-14

%60.3	.	-15
%65.6	.	-16
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% 60	.	-20
% 45	.	-21
%51.3	.	-22
%50.3	.	-23
%62.3	.	-24
%66.9	.	-25
%62.3	.	-26
%61.7	.	-27
%72.3	.	-28
%64.6	.	-29
% 58	.(. . .)	-30
%70.3	. (. . .)	-31
% 57	.	-32
% 88	.	-33
%47.7	.	-34
% 56	.	-35
%56	.	-36
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0.05	1.65	1.44	5.89	20.91	93	
			5.98	22.58	36	
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			6.20	31.67	36	

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0.05	1.65	2.42	16.18	75.66	93	
			14.96	82	36	

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0.05	1.79	57.46	2	114.93	
		32.08	126	4042.47	
			128	4157.4	

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0.05	1.30	45.52	2	91.03	
		35.9	126	4421.39	
			128	4512.39	

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	()				
0.05	6.63	304.09	2	608.18	
		45.85	126	577.08	
			128	2385.26	

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0.05	3.27	821.21	2	1642.42	
		251.09	126	31637.55	
			128	33279.97	

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0.05	1.41	4.63	2	9.26	
		32.92	126	4148.14	
			128	4157.40	

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0.05	0.852	30.09	2	60.18	
		35.36	126	4452.21	
			128	4512.39	

(0.852)

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0.05	0.070	3.56	2	7.12	
		50.62	126	6378.14	
			128	6385.26	

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0.05	0.103	27.23	2	54.45	
		263.7	126	33225.52	
			128	33279.97	

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.351	()	-33
.241	()	-34
.260	()	-35
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.99-94	1993	
.17,18	()	-37
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.226 - 225	1984	
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1983	:	-40
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.6	1997	
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.191	1994	4
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