

[Msousi56@mail.iugaza.edu](mailto:Msousi56@mail.iugaza.edu)

2005/5/18:

2005/3/8:

**Factors behind the effects of prayers performing on the behaviour of prayer-performer university youth in Gaza Strip Governorates**

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**Abstract:** This study aims to investigate the impact of prayer performing on the conduct of prayer performers among university youth in Gaza governorates as well as its impact on their conduct when dealing with the family, the mosque and friends; and as regards enjoining what is right and forbidding what is wrong. The Study further seeks to study the effect of such variables as surroundings, gender, and university on prayer performing and on the conduct of performers

among youth. For this purpose to be fulfilled, the two researchers adopted a descriptive analytical method by which they applied to a sample of 300 male and female students from the Al-Aqsa, the Islamic and Al-Azhar universities. They used a questionnaire which they developed to measure the impact of prayer performing on the performers conduct of himself, with his family, relatives, friends, neighbors; enjoining what is right and forbidding what is wrong. The study found that prayer performing affects performers' conduct at a rate of approximately 70 %. It also found that there are no statistically significant differences related to the impact of praying on performers' conduct at a significance level of (0.5) that are attributable to such variables as the type of university, gender, university level, or place of residence. The study has further shown that there are no statistically significant differences at a significance level of (0.5) in terms of the effect of praying on the conduct of performs that are attributable to the variable of the educational levels of the father or mother.

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9	4	5		8	3	5		6	1	5	
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0.01	0.603	2
0.01	0.611	3
0.01	0.516	4
0.01	0.720	5
0.01	0.538	6
0.01	0.604	7
0.01	0.640	8
0.01	0.607	9

0.01	0.635	10
0.01	0.626	11
0.01	0.638	12
0.01	0.577	13
0.01	0.647	14

$$0.233 = (0.05) \quad (68)$$

$$0.302 = (0.01) \quad (68)$$

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0.01	0.675	15
0.01	0.606	16
0.01	0.531	17
0.01	0.723	18
0.01	0.801	19
0.01	0.628	20
0.01	0.747	21
0.01	0.693	22
0.01	0.831	23
0.01	0.770	24

$$0.233 = (0.05) \quad (68)$$

$$0.302 = (0.01) \quad (68)$$

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0.01	0.545	25
0.01	0.764	26
0.01	0.783	27
0.01	0.799	28
0.01	0.691	29
0.01	0.660	30
0.01	0.619	31
0.01	0.764	32
0.01	0.689	33

0.233 = (0.05) (68)

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0.01	0.419	34
0.01	0.445	35
0.01	0.287	36
0.01	0.432	37

0.01	0.501	38
0.01	0.479	39
0.01	0.351	40
0.01	0.440	41
0.01	0.492	42

$$0.233 = (0.05) \quad (68)$$

$$0.302 = (0.01) \quad (68)$$

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			1	0.842	
		1	0.618	0.889	
	1	0.724	0.662	0.859	
1	0.275	0.387	0.280	0.539	

$$0.233 = (0.05) \quad (68)$$

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0.814	0.687	14	:
0.878	0.782	10	:
0.868	0.840	9	:
0.587	0.583	9	:
0.871	0.772	42	

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0.854	14	:
0.879	10	:
0.870	9	:
0.580	9	:
0.917	42	

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1	0.01	30.530	87.17	5.454	48.813	14644	14	
3	0.01	13.971	81.10	5.505	32.440	9732	10	
2	0.01	19.768	84.34	4.524	30.363	9109	9	
4	0.01	8.001	74.37	3.406	26.773	8032	9	
	0.01	23.290	82.38	15.462	138.390	41517	42	

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	1.165	34.603	2	69.207		
		29.712	297	8824.340		
			299	8893.547		
	1.842	55.510	2	111.020		
		30.131	297	8948.900		
			299	9059.920		
	2.590	52.443	2	104.887		
		20.251	297	6014.510		
			299	6119.397		

0.05	3.479	39.703	2	79.407		
		11.411	297	3389.180		
			299	3468.587		
	1.727	410.790	2	821.580		
		237.905	297	70657.790		
			299	71479.370		

3.04 = (0.05) (299 2) " "

4.71 = (0.01) (299 2) " "

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**Scheffe Test**

<b>26.570=</b>	<b>27.480=</b>	<b>26.270=</b>	
-	-	-	<b>26.270=</b>
-	-	*1.210	<b>27.480=</b>
-	0.910	0.300	<b>26.570=</b>

(  $\alpha \leq 0.05$  )

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T.test independent sample

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	1.892	6.011	48.220	150		
		4.780	49.407	150		
	0.692	5.522	32.660	150		
		5.497	32.220	150		
	1.008	4.765	30.100	150		
		4.269	30.627	150		
	1.187	3.942	27.007	150		
		2.763	26.540	150		
	0.451	17.071	137.987	150		
		13.710	138.793	150		

1.96 = (0.05)

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2.58 = (0.01)

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. One Way ANOVA

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	2.051	60.167	4	240.667		
		29.332	295	8652.879		
			299	8893.547		
0.01	3.713	108.574	4	434.295		
		29.239	295	8625.625		
			299	9059.920		
	2.293	46.138	4	184.550		
		20.118	295	5934.847		
			299	6119.397		
	1.991	22.799	4	91.196		
		11.449	295	3377.391		
			299	3468.587		
0.05	2.561	599.729	4	2398.914		
		234.171	295	69080.46		
			299	71479.370		

2.41 = (0.05) (299 4) ''

3.41 = (0.01) (299 4) ''

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2.097	2.097	61.481	4	245.925		
		29.314	295	8647.622		
			299	8893.547		
0.945	0.945	28.655	4	114.621		
		30.323	295	8945.299		
			299	9059.920		
0.383	0.383	7.906	4	31.623		
		20.637	295	6087.774		
			299	6119.397		
0.845	0.845	9.820	4	39.281		
		11.625	295	3429.306		
			299	3468.587		
1.265	1.265	301.42 2	4	1205.688		
		238.21 6	295	70273.68 2		
			299	71479.37 0		

2.41 = (0.05) (299 4) " "

3.41 = (0.01) (299 4) " "

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