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(Coleman, 1976, .

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(Green et al., 1991, P:366)) .

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(Morgan et al., 1975, .

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937	937	-	219	-	182	-	263	-	273	-		
2776	1395	1381	347	311	254	253	360	267	434	550		
284	189	95	15	22	18	20	69	24	87	29		
3400	1959	1441	532	308	301	246	634	502	492	385		
287	167	120	41	38	46	23	48	31	32	28		
1199	647	552	181	172	159	146	154	140	153	94		
1776	1197	579	287	162	303	141	298	148	309	128		
457	263	194	17	76	33	52	63	16	150	50		
356	155	201	46	74	34	33	49	67	26	27		
942	589	353	211	138	123	60	157	97	98	58		
4025	1529	2496	273	409	304	495	431	808	521	784		
793	560	233	149	56	130	55	177	65	104	57		
4341	2367	1974	561	391	537	403	657	526	612	654		
6497	6497	-	1664	-	1703	-	2204	-	926	-		
1250	369	881	73	166	72	196	110	258	114	261		
3650	2244	1406	338	225	353	331	552	414	1001	436		
6761	2437	4324	280	816	181	997	217	1205	1759	1306		
1719	535	1184	85	153	117	247	132	412	201	372		
946	434	512	86	71	77	78	120	219	151	144		
1435	880	555	114	146	114	101	368	152	284	156		
2083	1237	846	131	89	140	68	369	185	597	504		
1634	348	1286	67	291	93	365	133	396	55	234		
1369	928	441	190	92	215	91	223	94	300	164		
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49527	28473	21054	6021	4206	5604	4401	7981	6026	8867	6421		

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529	324	205	55	35	60	44	89	48	120	78		
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771	317	454	56	81	66	89	98	124	97	160		
428	321	107	80	36	100	33	76	24	65	14		
323	201	122	55	37	42	29	48	26	56	30		
296	198	98	41	11	25	14	58	23	46	39		
373	101	272	19	50	19	32	26	60	37	130		
4143	2034	2109	408	398	432	418	591	601	603	692		

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53	33	20	6	3	6	4	9	5	12	8		
53	27	26	5	4	5	7	10	8	7	7		
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74	31	43	6	8	6	9	10	12	9	14		
40	30	10	8	4	8	3	8	2	6	1		
31	19	12	5	4	4	3	5	2	5	3		
25	17	8	4	1	2	1	6	2	5	4		
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400	201	199	42	40	40	40	61	57	58	62		

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743	378	365	126	75	88	101	92	99	72	90		
282	108	174	37	32	23	29	28	45	20	68		
433	230	203	69	39	71	48	49	67	41	49		
295	114	181	41	52	10	40	21	42	42	47		
273	115	158	20	40	43	40	22	36	30	42		
417	165	252	53	56	20	42	33	68	59	86		
559	253	306	27	56	63	67	62	107	101	76		
641	95	546	22	60	19	120	18	197	36	169		
555	322	233	31	76	46	42	143	60	102	55		
460	288	172	42	40	24	34	121	58	101	40		
420	270	150	41	30	44	25	104	34	81	61		
419	282	137	34	10	31	12	101	23	116	92		
285	166	119	10	10	22	8	55	30	79	71		
169	169	-	32	-	37	-	56	-	44	-		
137	137	-	39	-	26	-	38	-	34	-		
465	249	216	68	44	51	52	66	37	64	83		
256	165	91	43	29	40	25	43	7	39	30		
270	88	182	25	44	13	23	24	45	26	70		
193	127	66	25	22	25	14	32	11	45	19		
804	516	288	138	73	123	60	157	97	98	58		
1199	647	552	181	172	159	146	154	140	153	94		
793	560	233	149	56	130	55	177	65	104	57		
9936	5610	4743	1263	1026	1130	991	1651	1298	1507	1428		

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27	11	16	2	4	4	4	2	4	3	4		
41	16	25	5	6	2	4	3	7	6	8		
56	25	31	3	6	6	7	6	10	10	8		()
61	10	51	2	6	2	10	2	20	4	15		
53	32	21	3	5	5	4	14	6	10	6		
45	28	17	4	4	2	3	12	6	10	4		()
9	5	4	1	1	1	1	2	1	1	1		
42	29	13	4	1	3	1	10	2	12	9		
29	17	12	1	1	2	1	6	3	8	7		()
18	18	-	3	-	4	-	6	-	5	-		()
15	15	-	4	-	3	-	4	-	4	-		
44	23	21	7	4	5	5	5	4	6	8		
26	16	10	4	3	4	3	4	1	4	3		()
27	9	18	3	4	1	2	2	5	3	7		
47	41	6	3	2	3	1	30	1	5	2		
81	52	29	14	7	12	6	16	10	10	6	()	
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81	56	25	15	6	13	6	18	7	10	6	()	
990	545	445	120	97	106	94	176	125	143	129		

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5.134	2	3.175	1.78	4.138	1
2.973	1.90	3.620	1.15	4.12	2
3.617	1.54	4.0741	0.651	4.592	3
7.755	1.71	2.055	2.32	3.555	4
6.734	1.98	3.138	1.09	4.277	5
8.813	1.71	2.996	0.86	4.351	6
5.648	1.64	2.407	1.93	3.435	7
7.696	1.09	2.694	1.52	4.111	8
2.248	1.37	3.796	1.13	4.138	9
6.856	1	2.203	1.78	3.305	10
4.966	2.320	2.583	0.121	3.556	11
7.357	0.95	4.111	0.21	4.879	12
7.182	0.96	3.796	0.39	4.601	13
8.153	1.31	3.194	0.72	4.314	14
6.230	1.56	3.370	0.70	4.324	15
8.253	1.77	2.826	0.77	4.111	16
5.839	1.17	4.074	0.31	4.7593	17
7.069	1.15	3.916	0.22	4.814	18
9.649	1.34	3.175	0.60	4.472	19
7.353	1.68	3.398	0.66	4.481	20
7.191	1.12	3.129	1.04	4.148	21
2.042	1.84	2.361	2.45	2.768	22
4.970	1.22	4.064	0.51	4.694	23
7.317	1.06	4.037	0.21	4.833	24
3.627	2.25	2.324	3.44	3.157	25
6.542	1.64	2.898	1.07	3.935	26
7.375	1.83	3.435	0.69	4.564	27
8.396	1.35	2.935	0.93	4.157	28
8.236	2.44	3.074	0.79	4.5	29
9.865	6.96	2.638	0.7	4.074	30
8.153	1.31	3.194	0.72	4.314	31
4.970	1.22	4.064	0.51	4.694	32
8.253	1.77	2.826	0.77	4.111	33
2.853	1.27	4.407	0.37	4.759	34
5.938	0.22	4.815	0.75	4.25	35
7.399	0.09	4.888	0.48	4.342	36
6.945	1.86	2.989	1.22	4.074	37
8.813	1.71	2.996	0.86	4.351	38
8.616	1.94	3.148	0.68	4.490	39
3.821	1.62	4.055	0.81	4.629	40
5.381	0.59	4.213	0.40	4.731	41
4.757	0.79	4.463	0.11	4.898	42
9.434	2.08	2.972	0.36	4.546	43

6.918	2.43	3.092	1.24	4.370	44
4.821	0.90	4.314	0.19	4.824	45
6.788	0.83	4.092	0.26	4.777	46
5.540	2.27	3.527	0.86	4.472	47
3.085	0.52	4.703	0.05	4.935	48
5.530	0.78	4.055	0.41	4.638	49
2.787	0.63	4.467	0.58	4.703	50
2.026	0.4	4.768	0.03	4.907	51
7.399	0.48	4.324	0.09	4.888	52
7.039	1.7	3.481	0.55	4.5	53
3.703	0.94	4.37	0.36	4.777	54

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0.27	37	0.34	19	0.44	1
0.25	38	0.43	20	0.40	2
0.24	39	0.32	21	0.41	3
0.38	40	0.41	22	0.38	4
0.34	41	0.39	23	0.22	5
0.37	42	0.31	24	0.44	6
0.22	43	0.30	25	0.40	7
0.29	44	0.39	26	0.41	8
0.22	45	0.35	27	0.38	9
0.22	46	0.36	28	0.22	10
0.32	47	0.49	29	0.45	11
0.46	48	0.33	30	0.25	12
0.32	49	0.45	31	0.44	13
0.31	50	0.32	32	0.30	14
0.27	51	0.35	33	0.39	15
0.31	52	0.37	34	0.47	16
0.41	53	0.33	35	0.38	17
0.23	54	0.39	36	0.32	18

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10.504	0.867	3.740	0.573	4.598	1
4.504	0.953	3.227	0.970	3.759	2
7.578	1.126	3.475	0.898	4.333	3
9.237	1.012	3.808	0.610	4.666	4
6.470	1.198	3.765	0.850	4.512	5
5.315	1.429	2.882	1.328	3.697	6
8.127	1.003	3.444	0.965	4.333	7
8.000	0.973	3.771	0.795	4.561	8
4.662	1.205	3.666	1.027	4.246	9
7.523	1.336	2.938	1.088	3.965	10
5.803	1.158	3.728	0.936	4.407	11
10.245	1.166	2.740	1.143	4.055	12
13.818	1.016	2.456	1.089	4.074	13
7.738	1.228	3.117	1.094	4.117	14
5.595	1.152	3.142	1.190	3.870	15
9.682	1.031	2.358	1.200	3.561	16
7.798	1.092	3.111	1.073	4.049	17
9.207	0.970	3.950	0.555	4.759	18
6.862	1.235	3.296	1.074	4.179	19
8.831	1.333	3.487	0.713	4.543	20
6.905	1.105	3.604	0.876	4.370	21
6.315	1.287	2.956	1.173	3.821	22
5.549	1.097	3.963	0.826	4.561	23
7.743	1.094	3.790	0.620	4.555	24
7.791	1.164	3.506	0.916	4.413	25
5.419	1.310	2.870	1.355	3.672	26
8.958	1.258	3.191	0.938	4.296	27
7.429	0.802	4.327	0.405	4.851	28
7.196	0.713	4.111	0.643	4.654	29
7.636	1.178	3.580	0864	4.456	30
3.837	1.357	2.833	1.478	3.438	31
6.837	0.879	4.277	0.475	4.418	32

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*0.332	25	*0.149	17	*0.380	9	*0.231	1
*0.189	26	*0.413	18	*0.234	10	*0.116	2
*0.197	27	*0.306	19	*0.183	11	*0.195	3
*0.3109	28	*0.156	20	*0.299	12	*0.186	4
*0.409	29	*0.301	21	*0.129	13	*0.183	5
*0.143	30	* 0.275	22	*0.216	14	*0.169	6
*0.270	31	* 0.410	23	0.364	15	*0.171	7
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	20.523	54	65.965	990		1
	21.729	54	66.69	990		2
	21.569	54	66.575	990		3

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	3.291	0.269	66.3	445			1
			65.63	545			
23.69		69.9	445			2	
		63.48	545				
6.319		67.43	445			3	
			65.72	545			

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(0.001)	()	()					
	3.291	10.473	72.72	456			1
			60.56	534			
1.421		67.51	456			2	
		65.86	534				
0.577		66.94	456			3	
			66.27	534			

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3.291	10.101	12.47	96	92	990

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3.291	5.431	13.19	92.52	445	
		11.99	88.11	545	

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3.291	1.160	11.45	91.12	456	
		13.49	90.2	534	

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The Positivity Level and its Relation with future Anxiety in a Sample of University Students

*Afra I. Khalil**

ABSTRACT

The aim of the present research was to determine the positivity level and the future anxiety in a sample of university students and the level of positivity and anxiety of future differ with the difference of the sex and specialization. Besides, it determines the linking relation between the variables. The study sample contains (990) students (male and female). To achieve the aims of this research, the researcher built two scales one for positivity and another for anxiety of future and then he deduced denotations of scale candor and constancy. The results of the study denote that the sample students have level of positivity higher than the hypothesized intermediate of the scale and they have level of anxiety of future lesser than the hypothesized intermediate of the scale. Moreover, there was a negative linking relation between the variables.

Keywords: Anxiety of the future, Positivity.

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