General Linear Model

Between-Subjects Factors

		Value Label	N
Nationality	0	Qatari ()	235
	1	Non- Qatari ( )	79

Descriptive Statistics

	Nationality	Mean	Std. Deviation	N
SR	Qatari ()	3.2328	.44256	235
	Non- Qatari ( )	3.1776	.41030	79
	Total	3.2189	.43468	314
GC	Qatari ()	3.6804	.52768	235
	Non- Qatari ( )	3.6143	.53590	79
	Total	3.6638	.52968	314
GCe	Qatari ()	3.3246	.68728	235
	Non- Qatari ( )	3.1626	.76263	79
	Total	3.2839	.70924	314
GlCitizen	Qatari ()	3.4126	.44042	235
	Non- Qatari ( )	3.3182	.44103	79
	Total	3.3888	.44178	314

Multivariate Tests[a]

Effect		Value	F	Hypothesis df	Error df	Sig.
Intercept	Pillai's Trace	.982	5739.095[b]	3.000	310.000	<.001
	Wilks' Lambda	.018	5739.095[b]	3.000	310.000	<.001
	Hotelling's Trace	55.540	5739.095[b]	3.000	310.000	<.001
	Roy's Largest Root	55.540	5739.095[b]	3.000	310.000	<.001
Nationality	Pillai's Trace	.010	1.058[b]	3.000	310.000	.367
	Wilks' Lambda	.990	1.058[b]	3.000	310.000	.367
	Hotelling's Trace	.010	1.058[b]	3.000	310.000	.367
	Roy's Largest Root	.010	1.058[b]	3.000	310.000	.367

Multivariate Tests[a]

Effect		Partial Eta Squared	Noncent. Parameter	Observed Power[c]
Intercept	Pillai's Trace	.982	17217.286	1.000
	Wilks' Lambda	.982	17217.286	1.000
	Hotelling's Trace	.982	17217.286	1.000
	Roy's Largest Root	.982	17217.286	1.000
Nationality	Pillai's Trace	.010	3.173	.286
	Wilks' Lambda	.010	3.173	.286
	Hotelling's Trace	.010	3.173	.286
	Roy's Largest Root	.010	3.173	.286

a. Design: Intercept + Nationality

b. Exact statistic

c. Computed using alpha = .05

Tests of Between-Subjects Effects

Source	Dependent Variable	Type III Sum of Squares	df	Mean Square	F
Corrected Model	SR	.180[a]	1	.180	.951
	GC	.258[b]	1	.258	.920
	GCe	1.552[c]	1	1.552	3.106
	GlCitizen	.527[d]	1	.527	2.715
Intercept	SR	2429.588	1	2429.588	12856.371
	GC	3146.177	1	3146.177	11211.161
	GCe	2488.194	1	2488.194	4979.719
	GlCitizen	2678.527	1	2678.527	13799.606
Nationality	SR	.180	1	.180	.951
	GC	.258	1	.258	.920
	GCe	1.552	1	1.552	3.106
	GlCitizen	.527	1	.527	2.715
Error	SR	58.962	312	.189	
	GC	87.556	312	.281	
	GCe	155.896	312	.500	
	GlCitizen	60.560	312	.194	
Total	SR	3312.566	314		
	GC	4302.711	314		
	GCe	3543.553	314		
	GlCitizen	3667.141	314		
Corrected Total	SR	59.141	313		
	GC	87.814	313		

Tests of Between-Subjects Effects

Source	Dependent Variable	Sig.	Partial Eta Squared	Noncent. Parameter
Corrected Model	SR	.330	.003	.951
	GC	.338	.003	.920
	GCe	.079	.010	3.106
	GlCitizen	.100	.009	2.715
Intercept	SR	<.001	.976	12856.371
	GC	<.001	.973	11211.161
	GCe	<.001	.941	4979.719
	GlCitizen	<.001	.978	13799.606
Nationality	SR	.330	.003	.951
	GC	.338	.003	.920
	GCe	.079	.010	3.106
	GlCitizen	.100	.009	2.715
Error	SR			
	GC			
	GCe			
	GlCitizen			
Total	SR			
	GC			
	GCe			
	GlCitizen			
Corrected Total	SR			
	GC			

Tests of Between-Subjects Effects

Source	Dependent Variable	Observed Power[e]
Corrected Model	SR	.163
	GC	.159
	GCe	.420
	GlCitizen	.376
Intercept	SR	1.000
	GC	1.000
	GCe	1.000
	GlCitizen	1.000
Nationality	SR	.163
	GC	.159
	GCe	.420
	GlCitizen	.376
Error	SR	
	GC	
	GCe	
	GlCitizen	
Total	SR	
	GC	
	GCe	
	GlCitizen	
Corrected Total	SR	
	GC	

Tests of Between-Subjects Effects

Source	Dependent Variable	Type III Sum of Squares	df	Mean Square	F
	GCe	157.448	313		
	GlCitizen	61.087	313		

Tests of Between-Subjects Effects

Source	Dependent Variable	Sig.	Partial Eta Squared	Noncent. Parameter
	GCe			
	GlCitizen			

Tests of Between-Subjects Effects

Source	Dependent Variable	Observed Power[e]
	GCe	
	GlCitizen	

a. R Squared = .003 (Adjusted R Squared = .000)

b. R Squared = .003 (Adjusted R Squared = .000)

c. R Squared = .010 (Adjusted R Squared = .007)

d. R Squared = .009 (Adjusted R Squared = .005)

e. Computed using alpha = .05

Oneway

Warnings

Post hoc tests are not performed for SR because there are fewer than three groups.
Post hoc tests are not performed for GC because there are fewer than three groups.
Post hoc tests are not performed for GCe because there are fewer than three groups.

Descriptives

			N	Mean	Std. Deviation	Std. Error
SR	Qatari ()		235	3.2328	.44256	.02887
	Non- Qatari ( )		80	3.1950	.43646	.04880
	Total		315	3.2232	.44063	.02483
	Model	Fixed Effects			.44103	.02485
		Random Effects				.02485[a]
GC	Qatari ()		235	3.6804	.52768	.03442
	Non- Qatari ( )		79	3.6143	.53590	.06029
	Total		314	3.6638	.52968	.02989
	Model	Fixed Effects			.52974	.02990
		Random Effects				.02990[a]
GCe	Qatari ()		235	3.3246	.68728	.04483
	Non- Qatari ( )		80	3.1856	.78514	.08778
	Total		315	3.2893	.71469	.04027
	Model	Fixed Effects			.71325	.04019
		Random Effects				.07052

Descriptives

			95% Confidence Interval for Mean			
			Lower Bound	Upper Bound	Minimum	Maximum
SR	Qatari ()		3.1759	3.2896	1.69	4.38
	Non- Qatari ( )		3.0979	3.2922	2.23	4.69
	Total		3.1743	3.2720	1.69	4.69
	Model	Fixed Effects	3.1743	3.2721		
		Random Effects	2.9074[a]	3.5389[a]		
GC	Qatari ()		3.6126	3.7482	1.92	5.00
	Non- Qatari ( )		3.4943	3.7344	2.69	4.77
	Total		3.6050	3.7226	1.92	5.00
	Model	Fixed Effects	3.6050	3.7226		
		Random Effects	3.2839[a]	4.0436[a]		
GCe	Qatari ()		3.2363	3.4130	1.06	5.00
	Non- Qatari ( )		3.0108	3.3603	1.00	5.00
	Total		3.2101	3.3685	1.00	5.00
	Model	Fixed Effects	3.2102	3.3684		
		Random Effects	2.3933	4.1854		

Descriptives

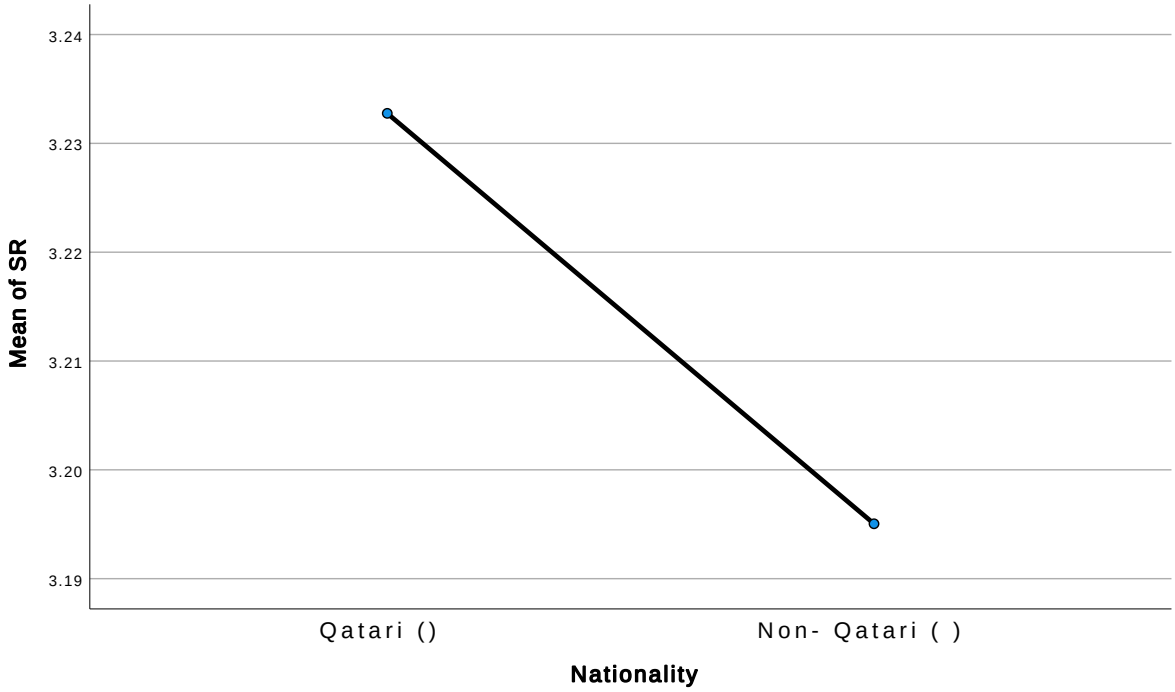
			Between-Component Variance
SR	Qatari ()		
	Non- Qatari ( )		
	Total		
	Model	Fixed Effects	
		Random Effects	-.00092
GC	Qatari ()		
	Non- Qatari ( )		
	Total		
	Model	Fixed Effects	
		Random Effects	-.00019
GCe	Qatari ()		
	Non- Qatari ( )		
	Total		
	Model	Fixed Effects	
		Random Effects	.00541

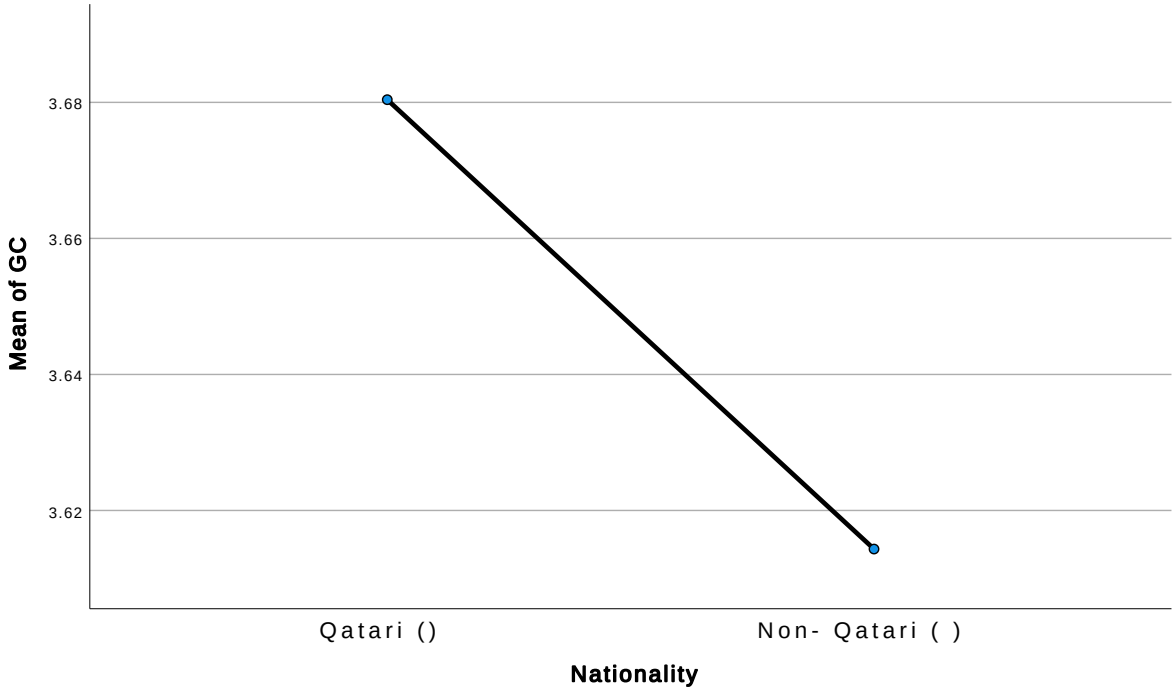
a. Warning: Between-component variance is negative. It was replaced by 0.0 in computing this random effects measure.

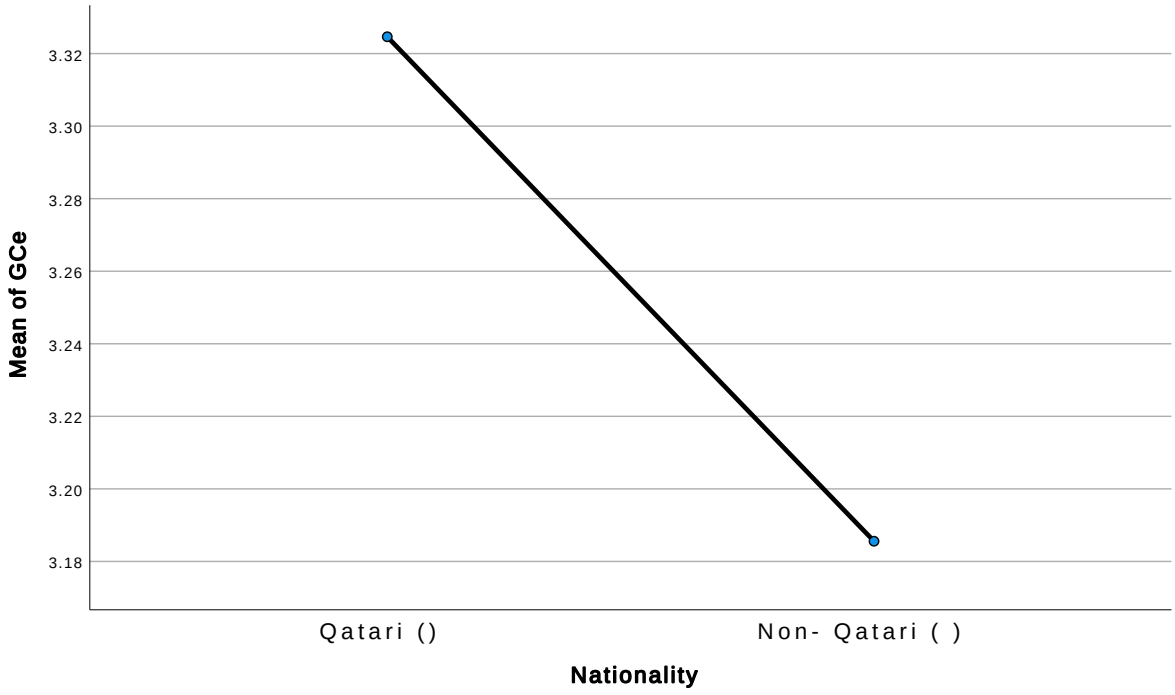
ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
SR	Between Groups	.085	1	.085	.436	.509
	Within Groups	60.880	313	.195		
	Total	60.965	314			
GC	Between Groups	.258	1	.258	.920	.338
	Within Groups	87.556	312	.281		
	Total	87.814	313			
GCe	Between Groups	1.154	1	1.154	2.269	.133
	Within Groups	159.230	313	.509		
	Total	160.384	314			

Means Plots







General Linear Model

Between-Subjects Factors

		Value Label	N
Occupation	0	Student ( )	244
	1	Student/Work ( )	72

Descriptive Statistics

	Occupation	Mean	Std. Deviation	N
SR	Student ( )	3.2035	.43577	244
	Student/Work ( )	3.2682	.42674	72
	Total	3.2182	.43391	316
GC	Student ( )	3.6283	.52434	244
	Student/Work ( )	3.7868	.52726	72
	Total	3.6644	.52838	316
GCe	Student ( )	3.2548	.68705	244
	Student/Work ( )	3.3818	.77344	72
	Total	3.2837	.70839	316
GlCitizen	Student ( )	3.3622	.43083	244
	Student/Work ( )	3.4789	.46686	72
	Total	3.3888	.44127	316

Multivariate Tests[a]

Effect		Value	F	Hypothesis df	Error df	Sig.
Intercept	Pillai's Trace	.982	5599.613[b]	3.000	312.000	<.001
	Wilks' Lambda	.018	5599.613[b]	3.000	312.000	<.001
	Hotelling's Trace	53.842	5599.613[b]	3.000	312.000	<.001
	Roy's Largest Root	53.842	5599.613[b]	3.000	312.000	<.001
Occupation	Pillai's Trace	.016	1.724[b]	3.000	312.000	.162
	Wilks' Lambda	.984	1.724[b]	3.000	312.000	.162
	Hotelling's Trace	.017	1.724[b]	3.000	312.000	.162
	Roy's Largest Root	.017	1.724[b]	3.000	312.000	.162

Multivariate Tests[a]

Effect		Partial Eta Squared	Noncent. Parameter	Observed Power[c]
Intercept	Pillai's Trace	.982	16798.840	1.000
	Wilks' Lambda	.982	16798.840	1.000
	Hotelling's Trace	.982	16798.840	1.000
	Roy's Largest Root	.982	16798.840	1.000
Occupation	Pillai's Trace	.016	5.172	.449
	Wilks' Lambda	.016	5.172	.449
	Hotelling's Trace	.016	5.172	.449
	Roy's Largest Root	.016	5.172	.449

a. Design: Intercept + Occupation

b. Exact statistic

c. Computed using alpha = .05

Tests of Between-Subjects Effects

Source	Dependent Variable	Type III Sum of Squares	df	Mean Square	F
Corrected Model	SR	.232[a]	1	.232	1.236
	GC	1.395[b]	1	1.395	5.062
	GCe	.896[c]	1	.896	1.791
	GlCitizen	.757[d]	1	.757	3.924
Intercept	SR	2328.448	1	2328.448	12376.330
	GC	3056.827	1	3056.827	11090.363
	GCe	2448.652	1	2448.652	4891.795
	GlCitizen	2601.899	1	2601.899	13486.480
Occupation	SR	.232	1	.232	1.236
	GC	1.395	1	1.395	5.062
	GCe	.896	1	.896	1.791
	GlCitizen	.757	1	.757	3.924
Error	SR	59.075	314	.188	
	GC	86.548	314	.276	
	GCe	157.177	314	.501	
	GlCitizen	60.579	314	.193	
Total	SR	3332.123	316		
	GC	4331.232	316		
	GCe	3565.494	316		
	GlCitizen	3690.281	316		
Corrected Total	SR	59.308	315		
	GC	87.943	315		
	GCe	158.073	315		
	GlCitizen	61.336	315		

Tests of Between-Subjects Effects

Source	Dependent Variable	Sig.	Partial Eta Squared	Noncent. Parameter
Corrected Model	SR	.267	.004	1.236
	GC	.025	.016	5.062
	GCe	.182	.006	1.791
	GlCitizen	.048	.012	3.924
Intercept	SR	<.001	.975	12376.330
	GC	<.001	.972	11090.363
	GCe	<.001	.940	4891.795
	GlCitizen	<.001	.977	13486.480
Occupation	SR	.267	.004	1.236
	GC	.025	.016	5.062
	GCe	.182	.006	1.791
	GlCitizen	.048	.012	3.924
Error	SR			
	GC			
	GCe			
	GlCitizen			
Total	SR			
	GC			
	GCe			
	GlCitizen			
Corrected Total	SR			
	GC			
	GCe			
	GlCitizen			

Tests of Between-Subjects Effects

Source	Dependent Variable	Observed Power[e]
Corrected Model	SR	.198
	GC	.611
	GCe	.266
	GlCitizen	.506
Intercept	SR	1.000
	GC	1.000
	GCe	1.000
	GlCitizen	1.000
Occupation	SR	.198
	GC	.611
	GCe	.266
	GlCitizen	.506
Error	SR	
	GC	
	GCe	
	GlCitizen	
Total	SR	
	GC	
	GCe	
	GlCitizen	
Corrected Total	SR	
	GC	
	GCe	
	GlCitizen	

a. R Squared = .004 (Adjusted R Squared = .001)

b. R Squared = .016 (Adjusted R Squared = .013)

c. R Squared = .006 (Adjusted R Squared = .003)

d. R Squared = .012 (Adjusted R Squared = .009)

e. Computed using alpha = .05

Oneway

Warnings

Post hoc tests are not performed for SR because there are fewer than three groups.
Post hoc tests are not performed for GC because there are fewer than three groups.
Post hoc tests are not performed for GCe because there are fewer than three groups.

Descriptives

			N	Mean	Std. Deviation	Std. Error
SR	Student ( )		245	3.2091	.44357	.02834
	Student/Work ( )		72	3.2682	.42674	.05029
	Total		317	3.2225	.43984	.02470
	Model	Fixed Effects			.43984	.02470
		Random Effects				.02480
GC	Student ( )		244	3.6283	.52434	.03357
	Student/Work ( )		72	3.7868	.52726	.06214
	Total		316	3.6644	.52838	.02972
	Model	Fixed Effects			.52500	.02953
		Random Effects				.08602
GCe	Student ( )		245	3.2619	.69464	.04438
	Student/Work ( )		72	3.3818	.77344	.09115
	Total		317	3.2892	.71381	.04009
	Model	Fixed Effects			.71316	.04006
		Random Effects				.05744

Descriptives

			95% Confidence Interval for Mean		Minimum	Maximum
			Lower Bound	Upper Bound		
SR	Student ( )		3.1533	3.2649	1.69	4.69
	Student/Work ( )		3.1679	3.3684	2.46	4.25
	Total		3.1739	3.2711	1.69	4.69
	Model	Fixed Effects	3.1739	3.2711		
		Random Effects	2.9074	3.5376		
GC	Student ( )		3.5622	3.6945	1.92	5.00
	Student/Work ( )		3.6629	3.9107	2.69	5.00
	Total		3.6060	3.7229	1.92	5.00
	Model	Fixed Effects	3.6063	3.7226		
		Random Effects	2.5715	4.7574		
GCe	Student ( )		3.1745	3.3494	1.00	5.00
	Student/Work ( )		3.2000	3.5635	1.53	5.00
	Total		3.2103	3.3680	1.00	5.00
	Model	Fixed Effects	3.2103	3.3680		
		Random Effects	2.5593	4.0191		

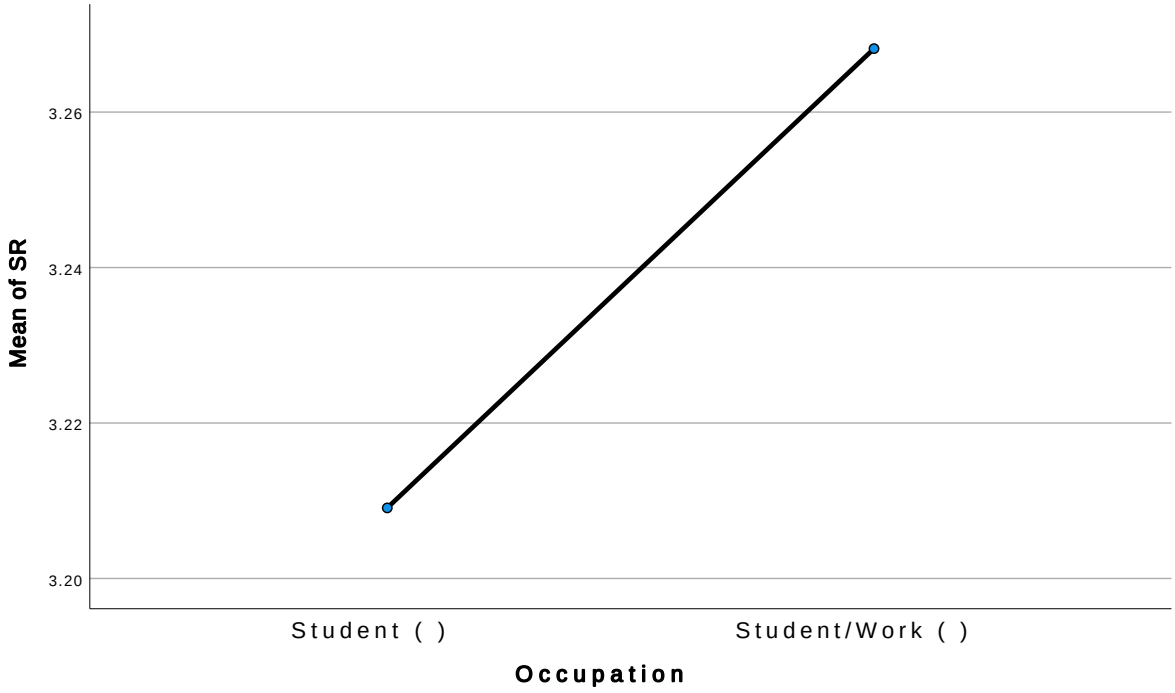
Descriptives

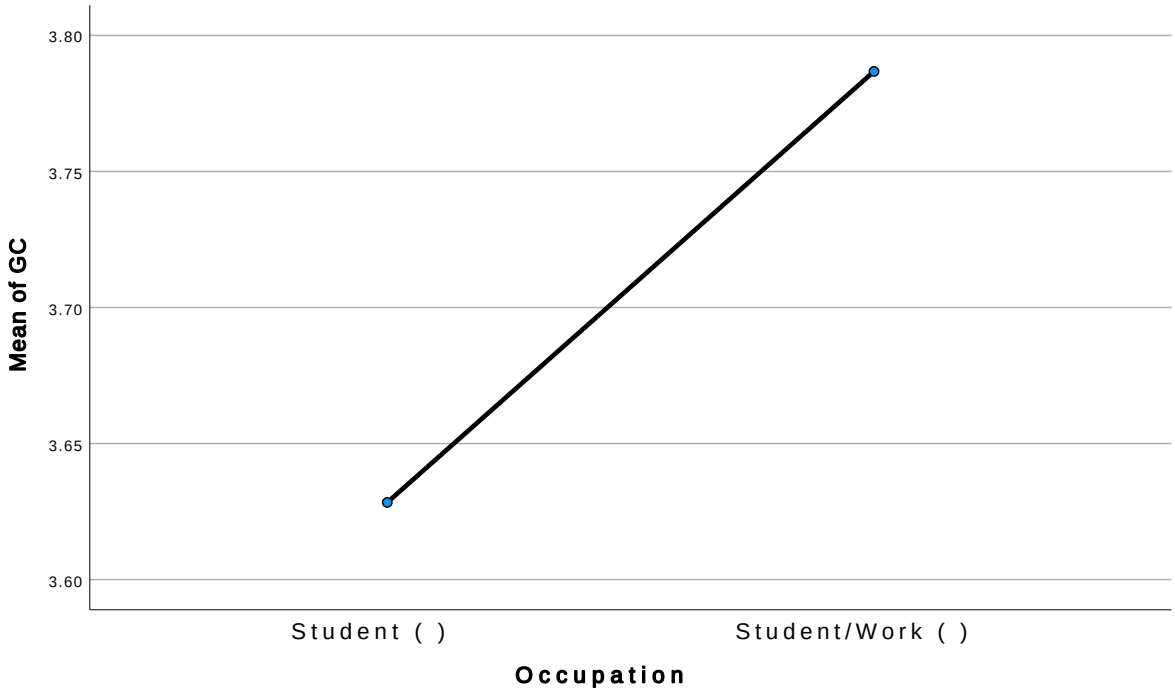
			Between-Component Variance
SR	Student ( )		
	Student/Work ( )		
	Total		
	Model	Fixed Effects	
		Random Effects	.00001
GC	Student ( )		
	Student/Work ( )		
	Total		
	Model	Fixed Effects	
		Random Effects	.01007
GCe	Student ( )		
	Student/Work ( )		
	Total		
	Model	Fixed Effects	
		Random Effects	.00261

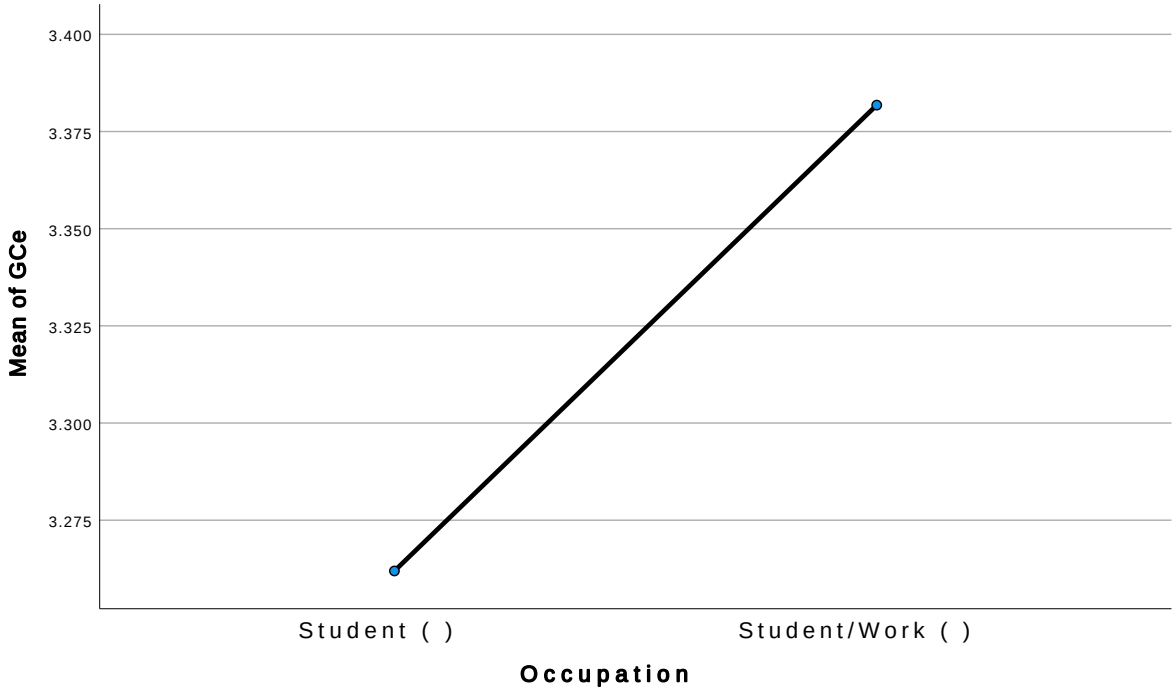
ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
SR	Between Groups	.194	1	.194	1.004	.317
	Within Groups	60.939	315	.193		
	Total	61.133	316			
GC	Between Groups	1.395	1	1.395	5.062	.025
	Within Groups	86.548	314	.276		
	Total	87.943	315			
GCe	Between Groups	.799	1	.799	1.572	.211
	Within Groups	160.210	315	.509		
	Total	161.009	316			

Means Plots


Mean of SR
3.26
3.24
3.22
3.20
Student ( )
Student/Work ( )
Occupation


Mean of GC
3.80
3.75
3.70
3.65
3.60
Student ( )
Student/Work ( )
Occupation



General Linear Model

Between-Subjects Factors

		Value Label	N
	0	Bedouin	161
	1	Non Bedouin	152

Descriptive Statistics

		Mean	Std. Deviation	N
SR	Bedouin	3.2259	.43124	161
	Non Bedouin	3.2109	.43721	152
	Total	3.2186	.43352	313
GC	Bedouin	3.6880	.49908	161
	Non Bedouin	3.6465	.56107	152
	Total	3.6679	.52964	313
GCe	Bedouin	3.3514	.66689	161
	Non Bedouin	3.2223	.74928	152
	Total	3.2887	.70990	313
GICitizen	Bedouin	3.4218	.40434	161
	Non Bedouin	3.3599	.47792	152
	Total	3.3917	.44198	313

Multivariate Tests[a]

Effect		Value	F	Hypothesis df	Error df
Intercept	Pillai's Trace	.987	7651.944[b]	3.000	309.000
	Wilks' Lambda	.013	7651.944[b]	3.000	309.000
	Hotelling's Trace	74.291	7651.944[b]	3.000	309.000
	Roy's Largest Root	74.291	7651.944[b]	3.000	309.000
familyorigins	Pillai's Trace	.009	.916[b]	3.000	309.000
	Wilks' Lambda	.991	.916[b]	3.000	309.000
	Hotelling's Trace	.009	.916[b]	3.000	309.000
	Roy's Largest Root	.009	.916[b]	3.000	309.000

Multivariate Tests[a]

Effect		Sig.	Partial Eta Squared	Noncent. Parameter	Observed Power[c]
Intercept	Pillai's Trace	<.001	.987	22955.832	1.000
	Wilks' Lambda	<.001	.987	22955.832	1.000
	Hotelling's Trace	<.001	.987	22955.832	1.000
	Roy's Largest Root	<.001	.987	22955.832	1.000
familyorigins	Pillai's Trace	.434	.009	2.747	.251
	Wilks' Lambda	.434	.009	2.747	.251
	Hotelling's Trace	.434	.009	2.747	.251
	Roy's Largest Root	.434	.009	2.747	.251

a. Design: Intercept + familyorigins

b. Exact statistic

c. Computed using alpha = .05

Tests of Between-Subjects Effects

Source	Dependent Variable	Type III Sum of Squares	df	Mean Square	F
Corrected Model	SR	.018[a]	1	.018	.094
	GC	.135[b]	1	.135	.479
	GCe	1.304[c]	1	1.304	2.601
	GlCitizen	.300[d]	1	.300	1.536
Intercept	SR	3239.376	1	3239.376	17186.445
	GC	4206.002	1	4206.002	14968.607
	GCe	3378.689	1	3378.689	6738.635
	GlCitizen	3595.829	1	3595.829	18439.338
familyorigins	SR	.018	1	.018	.094
	GC	.135	1	.135	.479
	GCe	1.304	1	1.304	2.601
	GlCitizen	.300	1	.300	1.536
Error	SR	58.619	311	.188	
	GC	87.387	311	.281	
	GCe	155.933	311	.501	
	GlCitizen	60.648	311	.195	
Total	SR	3301.129	313		
	GC	4298.374	313		
	GCe	3542.542	313		
	GlCitizen	3661.641	313		
Corrected Total	SR	58.636	312		
	GC	87.522	312		
	GCe	157.236	312		
	GlCitizen	60.947	312		

Tests of Between-Subjects Effects

Source	Dependent Variable	Sig.	Partial Eta Squared	Noncent. Parameter
Corrected Model	SR	.759	.000	.094
	GC	.489	.002	.479
	GCe	.108	.008	2.601
	GlCitizen	.216	.005	1.536
Intercept	SR	<.001	.982	17186.445
	GC	<.001	.980	14968.607
	GCe	<.001	.956	6738.635
	GlCitizen	<.001	.983	18439.338
familyorigins	SR	.759	.000	.094
	GC	.489	.002	.479
	GCe	.108	.008	2.601
	GlCitizen	.216	.005	1.536
Error	SR			
	GC			
	GCe			
	GlCitizen			
Total	SR			
	GC			
	GCe			
	GlCitizen			
Corrected Total	SR			
	GC			
	GCe			
	GlCitizen			

Tests of Between-Subjects Effects

Source	Dependent Variable	Observed Power[e]
Corrected Model	SR	.061
	GC	.106
	GCe	.362
	GICitizen	.235
Intercept	SR	1.000
	GC	1.000
	GCe	1.000
	GICitizen	1.000
familyorigins	SR	.061
	GC	.106
	GCe	.362
	GICitizen	.235
Error	SR	
	GC	
	GCe	
	GICitizen	
Total	SR	
	GC	
	GCe	
	GICitizen	
Corrected Total	SR	
	GC	
	GCe	
	GICitizen	

a. R Squared = .000 (Adjusted R Squared = -.003)

b. R Squared = .002 (Adjusted R Squared = -.002)

c. R Squared = .008 (Adjusted R Squared = .005)

d. R Squared = .005 (Adjusted R Squared = .002)

e. Computed using alpha = .05

Oneway

Warnings

Post hoc tests are not performed for SR because there are fewer than three groups.
Post hoc tests are not performed for GC because there are fewer than three groups.
Post hoc tests are not performed for GCe because there are fewer than three groups.

Descriptives

			N	Mean	Std. Deviation	Std. Error
SR	Bedouin		161	3.2259	.43124	.03399
	Non Bedouin		153	3.2198	.44944	.03633
	Total		314	3.2229	.43951	.02480
	Model	Fixed Effects			.44020	.02484
		Random Effects				.02484[a]
GC	Bedouin		161	3.6880	.49908	.03933
	Non Bedouin		152	3.6465	.56107	.04551
	Total		313	3.6679	.52964	.02994
	Model	Fixed Effects			.53008	.02996
		Random Effects				.02996[a]
GCe	Bedouin		161	3.3514	.66689	.05256
	Non Bedouin		153	3.2339	.76051	.06148
	Total		314	3.2942	.71532	.04037
	Model	Fixed Effects			.71404	.04030
		Random Effects				.05876

Descriptives

			95% Confidence Interval for Mean		Minimum	Maximum
			Lower Bound	Upper Bound		
SR	Bedouin		3.1588	3.2930	1.69	4.69
	Non Bedouin		3.1480	3.2915	2.00	4.57
	Total		3.1741	3.2717	1.69	4.69
	Model	Fixed Effects	3.1740	3.2718		
		Random Effects	2.9073[a]	3.5386[a]		
GC	Bedouin		3.6103	3.7657	2.46	5.00
	Non Bedouin		3.5566	3.7364	1.92	5.00
	Total		3.6090	3.7268	1.92	5.00
	Model	Fixed Effects	3.6089	3.7268		
		Random Effects	3.2872[a]	4.0486[a]		
GCe	Bedouin		3.2476	3.4552	1.00	5.00
	Non Bedouin		3.1124	3.3554	1.06	5.00
	Total		3.2147	3.3736	1.00	5.00
	Model	Fixed Effects	3.2149	3.3735		
		Random Effects	2.5475	4.0408		

Descriptives

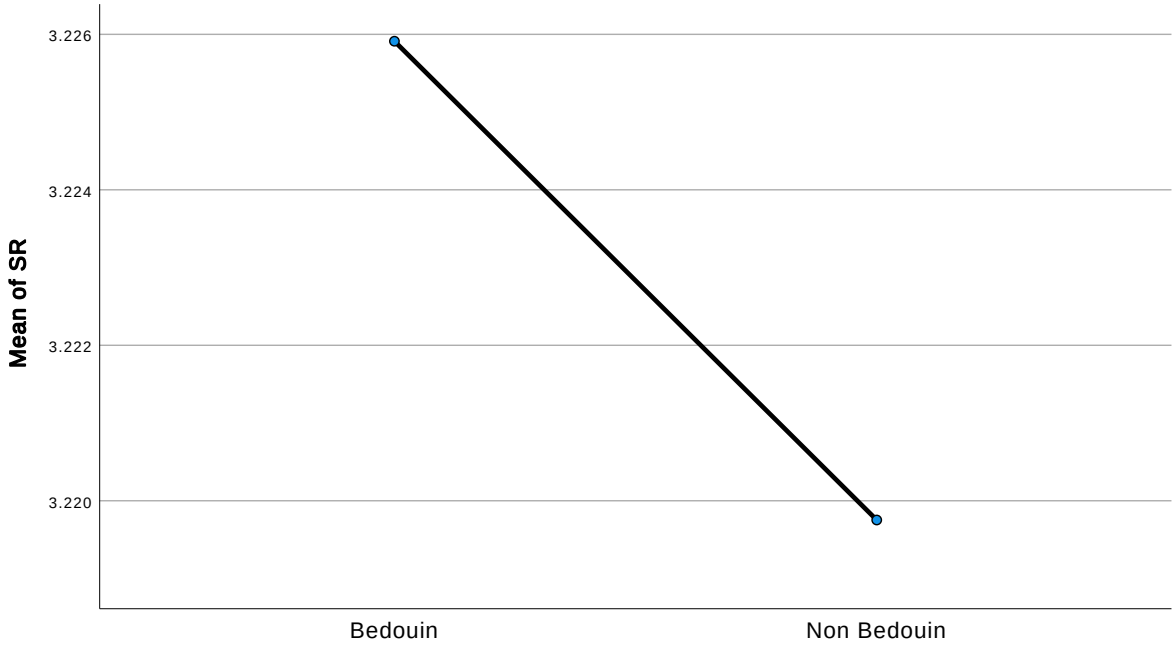
			Between-Component Variance
SR	Bedouin		
	Non Bedouin		
	Total		
	Model	Fixed Effects	
		Random Effects	-.00122
GC	Bedouin		
	Non Bedouin		
	Total		
	Model	Fixed Effects	
		Random Effects	-.00094
GCe	Bedouin		
	Non Bedouin		
	Total		
	Model	Fixed Effects	
		Random Effects	.00366

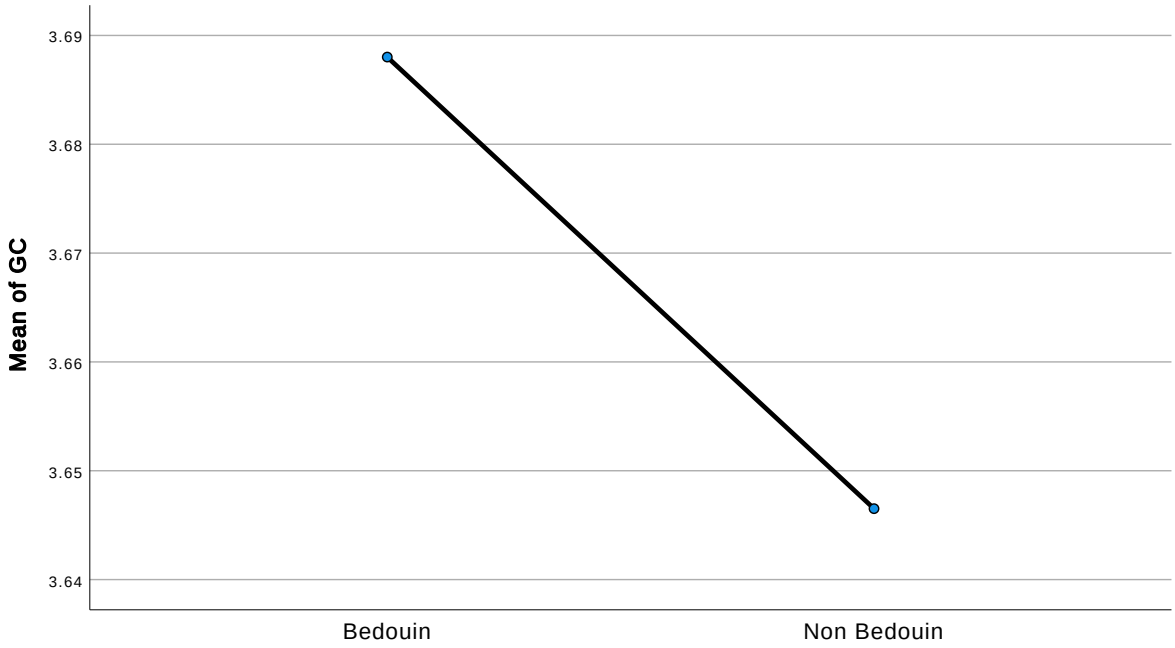
a. Warning: Between-component variance is negative. It was replaced by 0.0 in computing this random effects measure.

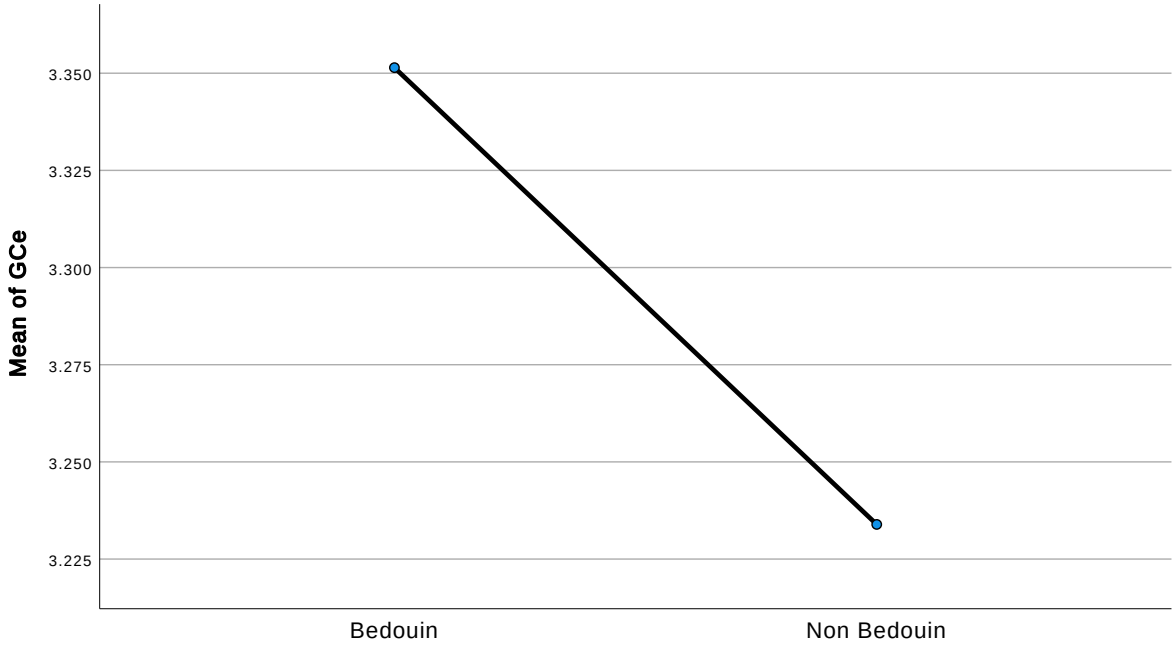
ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
SR	Between Groups	.003	1	.003	.015	.901
	Within Groups	60.458	312	.194		
	Total	60.461	313			
GC	Between Groups	.135	1	.135	.479	.489
	Within Groups	87.387	311	.281		
	Total	87.522	312			
GCe	Between Groups	1.084	1	1.084	2.125	.146
	Within Groups	159.072	312	.510		
	Total	160.156	313			

Means Plots


3.226
3.224
3.222
3.220
Mean of SR
Bedouin
Non Bedouin


3.69
3.68
3.67
3.66
3.65
3.64
Mean of GC
Bedouin
Non Bedouin



General Linear Model

Between-Subjects Factors

		Value Label	N
Age	0	18-25	198
	1	26-30	53
	2	31-35	36
	3	36-40	29

Descriptive Statistics

	Age	Mean	Std. Deviation	N
SR	18-25	3.2108	.43609	198
	26-30	3.3076	.37132	53
	31-35	3.2799	.53978	36
	36-40	3.0292	.32009	29
	Total	3.2182	.43391	316
GC	18-25	3.6556	.53676	198
	26-30	3.6682	.51596	53
	31-35	3.7178	.54928	36
	36-40	3.6519	.48765	29
	Total	3.6644	.52838	316
GCe	18-25	3.2444	.68726	198
	26-30	3.3250	.75155	53
	31-35	3.3613	.71814	36
	36-40	3.3807	.77267	29
	Total	3.2837	.70839	316
GlCitizen	18-25	3.3703	.44335	198
	26-30	3.4336	.43114	53
	31-35	3.4530	.48357	36
	36-40	3.3539	.39663	29
	Total	3.3888	.44127	316

Multivariate Tests[a]

Effect		Value	F	Hypothesis df	Error df	Sig.
Intercept	Pillai's Trace	.978	4568.845[b]	3.000	310.000	<.001
	Wilks' Lambda	.022	4568.845[b]	3.000	310.000	<.001
	Hotelling's Trace	44.215	4568.845[b]	3.000	310.000	<.001
	Roy's Largest Root	44.215	4568.845[b]	3.000	310.000	<.001
Age	Pillai's Trace	.042	1.469	9.000	936.000	.155
	Wilks' Lambda	.958	1.476	9.000	754.609	.152
	Hotelling's Trace	.043	1.480	9.000	926.000	.150
	Roy's Largest Root	.037	3.870[c]	3.000	312.000	.010

Multivariate Tests[a]

Effect		Partial Eta Squared	Noncent. Parameter	Observed Power[d]
Intercept	Pillai's Trace	.978	13706.535	1.000
	Wilks' Lambda	.978	13706.535	1.000
	Hotelling's Trace	.978	13706.535	1.000
	Roy's Largest Root	.978	13706.535	1.000
Age	Pillai's Trace	.014	13.225	.709
	Wilks' Lambda	.014	10.759	.597
	Hotelling's Trace	.014	13.322	.713
	Roy's Largest Root	.036	11.611	.822

a. Design: Intercept + Age

b. Exact statistic

c. The statistic is an upper bound on F that yields a lower bound on the significance level.

d. Computed using alpha = .05

Tests of Between-Subjects Effects

Source	Dependent Variable	Type III Sum of Squares	df	Mean Square	F
Corrected Model	SR	1.607[a]	3	.536	2.897
	GC	.123[b]	3	.041	.146
	GCe	.886[c]	3	.295	.586
	GICitizen	.358[d]	3	.119	.611
Intercept	SR	1909.322	1	1909.322	10324.198
	GC	2505.214	1	2505.214	8900.360
	GCe	2056.111	1	2056.111	4081.162
	GICitizen	2149.629	1	2149.629	10998.819
Age	SR	1.607	3	.536	2.897
	GC	.123	3	.041	.146
	GCe	.886	3	.295	.586
	GICitizen	.358	3	.119	.611
Error	SR	57.700	312	.185	
	GC	87.820	312	.281	
	GCe	157.187	312	.504	
	GICitizen	60.978	312	.195	
Total	SR	3332.123	316		
	GC	4331.232	316		
	GCe	3565.494	316		
	GICitizen	3690.281	316		
Corrected Total	SR	59.308	315		
	GC	87.943	315		

Tests of Between-Subjects Effects

Source	Dependent Variable	Sig.	Partial Eta Squared	Noncent. Parameter
Corrected Model	SR	.035	.027	8.691
	GC	.932	.001	.438
	GCe	.624	.006	1.758
	GlCitizen	.608	.006	1.832
Intercept	SR	<.001	.971	10324.198
	GC	<.001	.966	8900.360
	GCe	<.001	.929	4081.162
	GlCitizen	<.001	.972	10998.819
Age	SR	.035	.027	8.691
	GC	.932	.001	.438
	GCe	.624	.006	1.758
	GlCitizen	.608	.006	1.832
Error	SR			
	GC			
	GCe			
	GlCitizen			
Total	SR			
	GC			
	GCe			
	GlCitizen			
Corrected Total	SR			
	GC			

Tests of Between-Subjects Effects

Source	Dependent Variable	Observed Power[e]
Corrected Model	SR	.688
	GC	.077
	GCe	.171
	GlCitizen	.177
Intercept	SR	1.000
	GC	1.000
	GCe	1.000
	GlCitizen	1.000
Age	SR	.688
	GC	.077
	GCe	.171
	GlCitizen	.177
Error	SR	
	GC	
	GCe	
	GlCitizen	
Total	SR	
	GC	
	GCe	
	GlCitizen	
Corrected Total	SR	
	GC	

Tests of Between-Subjects Effects

Source	Dependent Variable	Type III Sum of Squares	df	Mean Square	F
	GCe	158.073	315		
	GlCitizen	61.336	315		

Tests of Between-Subjects Effects

Source	Dependent Variable	Sig.	Partial Eta Squared	Noncent. Parameter
	GCe			
	GlCitizen			

Tests of Between-Subjects Effects

Source	Dependent Variable	Observed Power[e]
	GCe	
	GlCitizen	

a. R Squared = .027 (Adjusted R Squared = .018)

b. R Squared = .001 (Adjusted R Squared = -.008)

c. R Squared = .006 (Adjusted R Squared = -.004)

d. R Squared = .006 (Adjusted R Squared = -.004)

e. Computed using alpha = .05

Oneway

Descriptives

			N	Mean	Std. Deviation	Std. Error
SR	18-25		198	3.2108	.43609	.03099
	26-30		54	3.3310	.40602	.05525
	31-35		36	3.2799	.53978	.08996
	36-40		29	3.0292	.32009	.05944
	Total		317	3.2225	.43984	.02470
	Model	Fixed Effects			.43515	.02444
		Random Effects				.06178
GC	18-25		198	3.6556	.53676	.03815
	26-30		53	3.6682	.51596	.07087
	31-35		36	3.7178	.54928	.09155
	36-40		29	3.6519	.48765	.09055
	Total		316	3.6644	.52838	.02972
	Model	Fixed Effects			.53054	.02985
		Random Effects				.02985[a]
GCe	18-25		198	3.2444	.68726	.04884
	26-30		54	3.3560	.77855	.10595
	31-35		36	3.3613	.71814	.11969
	36-40		29	3.3807	.77267	.14348
	Total		317	3.2892	.71381	.04009
	Model	Fixed Effects			.71484	.04015
		Random Effects				.04015[a]

Descriptives

			95% Confidence Interval for Mean			
			Lower Bound	Upper Bound	Minimum	Maximum
SR	18-25		3.1497	3.2719	2.00	4.69
	26-30		3.2201	3.4418	2.69	4.57
	31-35		3.0973	3.4626	1.69	4.25
	36-40		2.9074	3.1509	2.46	4.00
	Total		3.1739	3.2711	1.69	4.69
	Model	Fixed Effects	3.1744	3.2706		
		Random Effects	3.0259	3.4191		
GC	18-25		3.5803	3.7308	1.92	5.00
	26-30		3.5260	3.8105	2.69	5.00
	31-35		3.5319	3.9036	2.46	4.77
	36-40		3.4664	3.8373	2.69	4.67
	Total		3.6060	3.7229	1.92	5.00
	Model	Fixed Effects	3.6057	3.7232		
		Random Effects	3.5695[a]	3.7594[a]		
GCe	18-25		3.1481	3.3407	1.00	4.82
	26-30		3.1435	3.5685	1.53	5.00
	31-35		3.1183	3.6043	2.00	5.00
	36-40		3.0868	3.6746	1.69	4.59
	Total		3.2103	3.3680	1.00	5.00
	Model	Fixed Effects	3.2102	3.3682		
		Random Effects	3.1614[a]	3.4169[a]		

Descriptives

			Between-Component Variance
SR	18-25		
	26-30		
	31-35		
	36-40		
	Total		
	Model	Fixed Effects	
		Random Effects	.00731
GC	18-25		
	26-30		
	31-35		
	36-40		
	Total		
	Model	Fixed Effects	
		Random Effects	-.00409
GCe	18-25		
	26-30		
	31-35		
	36-40		
	Total		
	Model	Fixed Effects	
		Random Effects	-.00262

a. Warning: Between-component variance is negative. It was replaced by 0.0 in computing this random effects measure.

How to report the One way anova of independent variable family origin and dependent variable SR,GC,GCE with an ETA in the result?

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
SR	Between Groups	1.865	3	.622	3.283	.021
	Within Groups	59.268	313	.189		
	Total	61.133	316			
GC	Between Groups	.123	3	.041	.146	.932
	Within Groups	87.820	312	.281		
	Total	87.943	315			
GCe	Between Groups	1.068	3	.356	.697	.554
	Within Groups	159.941	313	.511		
	Total	161.009	316			

Post Hoc Tests

Multiple Comparisons

Dependent Variable		(I) Age	(J) Age	Mean Difference (I-J)	Std. Error	Sig.
SR	Tukey HSD	18-25	26-30	-.12017	.06680	.276
			31-35	-.06912	.07884	.817
			36-40	.18162	.08652	.156
		26-30	18-25	.12017	.06680	.276
			31-35	.05105	.09363	.948
			36-40	.30179*	.10018	.015
		31-35	18-25	.06912	.07884	.817
			26-30	-.05105	.09363	.948
			36-40	.25074	.10858	.098
		36-40	18-25	-.18162	.08652	.156
			26-30	-.30179*	.10018	.015
			31-35	-.25074	.10858	.098
	Scheffe	18-25	26-30	-.12017	.06680	.358
			31-35	-.06912	.07884	.857
			36-40	.18162	.08652	.223
		26-30	18-25	.12017	.06680	.358
			31-35	.05105	.09363	.960
			36-40	.30179*	.10018	.030
		31-35	18-25	.06912	.07884	.857
			26-30	-.05105	.09363	.960
			36-40	.25074	.10858	.151
		36-40	18-25	-.18162	.08652	.223
			26-30	-.30179*	.10018	.030
			31-35	-.25074	.10858	.151
GC	Tukey HSD	18-25	26-30	-.01266	.08205	.999
			31-35	-.06218	.09613	.917
			36-40	.00372	.10549	1.000
		26-30	18-25	.01266	.08205	.999
			31-35	-.04952	.11458	.973
			36-40	.01638	.12254	.999
		31-35	18-25	.06218	.09613	.917
			26-30	.04952	.11458	.973
			36-40	.06590	.13238	.960
		36-40	18-25	-.00372	.10549	1.000
			26-30	-.01638	.12254	.999
			31-35	-.06590	.13238	.960

Multiple Comparisons

Dependent Variable		(I) Age	(J) Age	95% Confidence Interval	
				Lower Bound	Upper Bound
SR	Tukey HSD	18-25	26-30	-.2927	.0524
			31-35	-.2728	.1345
			36-40	-.0419	.4051
		26-30	18-25	-.0524	.2927
			31-35	-.1908	.2929
			36-40	.0430	.5605
		31-35	18-25	-.1345	.2728
			26-30	-.2929	.1908
			36-40	-.0297	.5312
		36-40	18-25	-.4051	.0419
			26-30	-.5605	-.0430
			31-35	-.5312	.0297
	Scheffe	18-25	26-30	-.3079	.0676
			31-35	-.2907	.1525
			36-40	-.0616	.4248
		26-30	18-25	-.0676	.3079
			31-35	-.2121	.3142
			36-40	.0202	.5834
		31-35	18-25	-.1525	.2907
			26-30	-.3142	.2121
			36-40	-.0545	.5559
		36-40	18-25	-.4248	.0616
			26-30	-.5834	-.0202
			31-35	-.5559	.0545
GC	Tukey HSD	18-25	26-30	-.2246	.1993
			31-35	-.3105	.1861
			36-40	-.2687	.2762
		26-30	18-25	-.1993	.2246
			31-35	-.3455	.2464
			36-40	-.3001	.3329
		31-35	18-25	-.1861	.3105
			26-30	-.2464	.3455
			36-40	-.2760	.4078
		36-40	18-25	-.2762	.2687
			26-30	-.3329	.3001
			31-35	-.4078	.2760

Multiple Comparisons

Dependent Variable		(I) Age	(J) Age	Mean Difference (I-J)	Std. Error	Sig.
	Scheffe	18-25	26-30	-.01266	.08205	.999
			31-35	-.06218	.09613	.936
			36-40	.00372	.10549	1.000
		26-30	18-25	.01266	.08205	.999
			31-35	-.04952	.11458	.980
			36-40	.01638	.12254	.999
		31-35	18-25	.06218	.09613	.936
			26-30	.04952	.11458	.980
			36-40	.06590	.13238	.969
		36-40	18-25	-.00372	.10549	1.000
			26-30	-.01638	.12254	.999
			31-35	-.06590	.13238	.969
GCe	Tukey HSD	18-25	26-30	-.11161	.10974	.740
			31-35	-.11692	.12952	.803
			36-40	-.13630	.14213	.773
		26-30	18-25	.11161	.10974	.740
			31-35	-.00531	.15381	1.000
			36-40	-.02470	.16457	.999
		31-35	18-25	.11692	.12952	.803
			26-30	.00531	.15381	1.000
			36-40	-.01939	.17837	1.000
		36-40	18-25	.13630	.14213	.773
			26-30	.02470	.16457	.999
			31-35	.01939	.17837	1.000
	Scheffe	18-25	26-30	-.11161	.10974	.793
			31-35	-.11692	.12952	.846
			36-40	-.13630	.14213	.821
		26-30	18-25	.11161	.10974	.793
			31-35	-.00531	.15381	1.000
			36-40	-.02470	.16457	.999
		31-35	18-25	.11692	.12952	.846
			26-30	.00531	.15381	1.000
			36-40	-.01939	.17837	1.000
		36-40	18-25	.13630	.14213	.821
			26-30	.02470	.16457	.999
			31-35	.01939	.17837	1.000

Multiple Comparisons

Dependent Variable		(I) Age	(J) Age	95% Confidence Interval	
				Lower Bound	Upper Bound
	Scheffe	18-25	26-30	-.2433	.2180
			31-35	-.3324	.2080
			36-40	-.2928	.3002
		26-30	18-25	-.2180	.2433
			31-35	-.3716	.2726
			36-40	-.3281	.3608
		31-35	18-25	-.2080	.3324
			26-30	-.2726	.3716
			36-40	-.3062	.4380
		36-40	18-25	-.3002	.2928
			26-30	-.3608	.3281
			31-35	-.4380	.3062
GCe	Tukey HSD	18-25	26-30	-.3951	.1718
			31-35	-.4514	.2176
			36-40	-.5034	.2308
		26-30	18-25	-.1718	.3951
			31-35	-.4026	.3920
			36-40	-.4498	.4004
		31-35	18-25	-.2176	.4514
			26-30	-.3920	.4026
			36-40	-.4801	.4413
		36-40	18-25	-.2308	.5034
			26-30	-.4004	.4498
			31-35	-.4413	.4801
	Scheffe	18-25	26-30	-.4201	.1969
			31-35	-.4810	.2471
			36-40	-.5358	.2632
		26-30	18-25	-.1969	.4201
			31-35	-.4376	.4270
			36-40	-.4873	.4379
		31-35	18-25	-.2471	.4810
			26-30	-.4270	.4376
			36-40	-.5207	.4820
		36-40	18-25	-.2632	.5358
			26-30	-.4379	.4873
			31-35	-.4820	.5207

*. The mean difference is significant at the 0.05 level.

Multiple Comparisons

Dependent Variable		(I) Age	(J) Age	Mean Difference (I-J)	Std. Error	Sig.
SR	Tukey HSD	18-25	26-30	-.12017	.06680	.276
			31-35	-.06912	.07884	.817
			36-40	.18162	.08652	.156
		26-30	18-25	.12017	.06680	.276
			31-35	.05105	.09363	.948
			36-40	.30179*	.10018	.015
		31-35	18-25	.06912	.07884	.817
			26-30	-.05105	.09363	.948
			36-40	.25074	.10858	.098
		36-40	18-25	-.18162	.08652	.156
			26-30	-.30179*	.10018	.015
			31-35	-.25074	.10858	.098
	Scheffe	18-25	26-30	-.12017	.06680	.358
			31-35	-.06912	.07884	.857
			36-40	.18162	.08652	.223
		26-30	18-25	.12017	.06680	.358
			31-35	.05105	.09363	.960
			36-40	.30179*	.10018	.030
		31-35	18-25	.06912	.07884	.857
			26-30	-.05105	.09363	.960
			36-40	.25074	.10858	.151
		36-40	18-25	-.18162	.08652	.223
			26-30	-.30179*	.10018	.030
			31-35	-.25074	.10858	.151
GC	Tukey HSD	18-25	26-30	-.01266	.08205	.999
			31-35	-.06218	.09613	.917
			36-40	.00372	.10549	1.000
		26-30	18-25	.01266	.08205	.999
			31-35	-.04952	.11458	.973
			36-40	.01638	.12254	.999
		31-35	18-25	.06218	.09613	.917
			26-30	.04952	.11458	.973
			36-40	.06590	.13238	.960
		36-40	18-25	-.00372	.10549	1.000
			26-30	-.01638	.12254	.999
			31-35	-.06590	.13238	.960
	Scheffe	18-25	26-30	-.01266	.08205	.999
			31-35	-.06218	.09613	.936
			36-40	.00372	.10549	1.000

Multiple Comparisons

Dependent Variable		(I) Age	(J) Age	95% Confidence Interval	
				Lower Bound	Upper Bound
SR	Tukey HSD	18-25	26-30	-.2927	.0524
			31-35	-.2728	.1345
			36-40	-.0419	.4051
		26-30	18-25	-.0524	.2927
			31-35	-.1908	.2929
			36-40	.0430	.5605
		31-35	18-25	-.1345	.2728
			26-30	-.2929	.1908
			36-40	-.0297	.5312
		36-40	18-25	-.4051	.0419
			26-30	-.5605	-.0430
			31-35	-.5312	.0297
	Scheffe	18-25	26-30	-.3079	.0676
			31-35	-.2907	.1525
			36-40	-.0616	.4248
		26-30	18-25	-.0676	.3079
			31-35	-.2121	.3142
			36-40	.0202	.5834
		31-35	18-25	-.1525	.2907
			26-30	-.3142	.2121
			36-40	-.0545	.5559
		36-40	18-25	-.4248	.0616
			26-30	-.5834	-.0202
			31-35	-.5559	.0545
GC	Tukey HSD	18-25	26-30	-.2246	.1993
			31-35	-.3105	.1861
			36-40	-.2687	.2762
		26-30	18-25	-.1993	.2246
			31-35	-.3455	.2464
			36-40	-.3001	.3329
		31-35	18-25	-.1861	.3105
			26-30	-.2464	.3455
			36-40	-.2760	.4078
		36-40	18-25	-.2762	.2687
			26-30	-.3329	.3001
			31-35	-.4078	.2760
	Scheffe	18-25	26-30	-.2433	.2180
			31-35	-.3324	.2080
			36-40	-.2928	.3002

Multiple Comparisons

Dependent Variable		(I) Age	(J) Age	Mean Difference (I-J)	Std. Error	Sig.
		26-30	18-25	.01266	.08205	.999
			31-35	-.04952	.11458	.980
			36-40	.01638	.12254	.999
		31-35	18-25	.06218	.09613	.936
			26-30	.04952	.11458	.980
			36-40	.06590	.13238	.969
		36-40	18-25	-.00372	.10549	1.000
			26-30	-.01638	.12254	.999
			31-35	-.06590	.13238	.969
GCe	Tukey HSD	18-25	26-30	-.11161	.10974	.740
			31-35	-.11692	.12952	.803
			36-40	-.13630	.14213	.773
		26-30	18-25	.11161	.10974	.740
			31-35	-.00531	.15381	1.000
			36-40	-.02470	.16457	.999
		31-35	18-25	.11692	.12952	.803
			26-30	.00531	.15381	1.000
			36-40	-.01939	.17837	1.000
		36-40	18-25	.13630	.14213	.773
			26-30	.02470	.16457	.999
			31-35	.01939	.17837	1.000
	Scheffe	18-25	26-30	-.11161	.10974	.793
			31-35	-.11692	.12952	.846
			36-40	-.13630	.14213	.821
		26-30	18-25	.11161	.10974	.793
			31-35	-.00531	.15381	1.000
			36-40	-.02470	.16457	.999
		31-35	18-25	.11692	.12952	.846
			26-30	.00531	.15381	1.000
			36-40	-.01939	.17837	1.000
		36-40	18-25	.13630	.14213	.821
			26-30	.02470	.16457	.999
			31-35	.01939	.17837	1.000

Multiple Comparisons

Dependent Variable		(I) Age	(J) Age	95% Confidence Interval	
				Lower Bound	Upper Bound
		26-30	18-25	-.2180	.2433
			31-35	-.3716	.2726
			36-40	-.3281	.3608
		31-35	18-25	-.2080	.3324
			26-30	-.2726	.3716
			36-40	-.3062	.4380
		36-40	18-25	-.3002	.2928
			26-30	-.3608	.3281
			31-35	-.4380	.3062
GCe	Tukey HSD	18-25	26-30	-.3951	.1718
			31-35	-.4514	.2176
			36-40	-.5034	.2308
		26-30	18-25	-.1718	.3951
			31-35	-.4026	.3920
			36-40	-.4498	.4004
		31-35	18-25	-.2176	.4514
			26-30	-.3920	.4026
			36-40	-.4801	.4413
		36-40	18-25	-.2308	.5034
			26-30	-.4004	.4498
			31-35	-.4413	.4801
	Scheffe	18-25	26-30	-.4201	.1969
			31-35	-.4810	.2471
			36-40	-.5358	.2632
		26-30	18-25	-.1969	.4201
			31-35	-.4376	.4270
			36-40	-.4873	.4379
		31-35	18-25	-.2471	.4810
			26-30	-.4270	.4376
			36-40	-.5207	.4820
		36-40	18-25	-.2632	.5358
			26-30	-.4379	.4873
			31-35	-.4820	.5207

*. The mean difference is significant at the 0.05 level.

Homogeneous Subsets

SR

	Age	N	Subset for alpha = 0.05	
			1	2
Tukey HSD[a,b]	36-40	29	3.0292	
	18-25	198	3.2108	3.2108
	31-35	36		3.2799
	26-30	54		3.3310
	Sig.		.185	.543
Scheffe[a,b]	36-40	29	3.0292	
	18-25	198	3.2108	3.2108
	31-35	36	3.2799	3.2799
	26-30	54		3.3310
	Sig.		.054	.620

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 46.604.

b. The group sizes are unequal. The harmonic mean of the group sizes is used. Type I error levels are not guaranteed.

GC

	Age	N	Subset for alpha = 0.05
			1
Tukey HSD[a,b]	36-40	29	3.6519
	18-25	198	3.6556
	26-30	53	3.6682
	31-35	36	3.7178
	Sig.		.933
Scheffe[a,b]	36-40	29	3.6519
	18-25	198	3.6556
	26-30	53	3.6682
	31-35	36	3.7178
	Sig.		.949

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 46.415.

b. The group sizes are unequal. The harmonic mean of the group sizes is used. Type I error levels are not guaranteed.

GCe

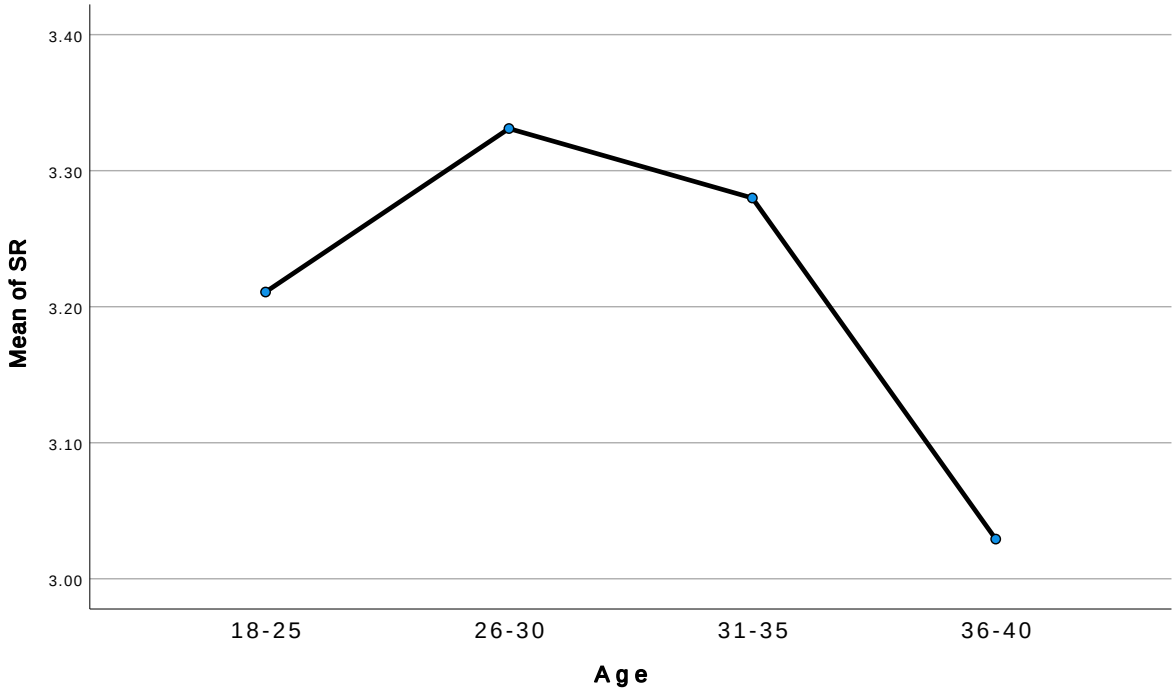
	Age	N	Subset for alpha = 0.05 1
Tukey HSD[a,b]	18-25	198	3.2444
	26-30	54	3.3560
	31-35	36	3.3613
	36-40	29	3.3807
	Sig.		.794
Scheffe[a,b]	18-25	198	3.2444
	26-30	54	3.3560
	31-35	36	3.3613
	36-40	29	3.3807
	Sig.		.838

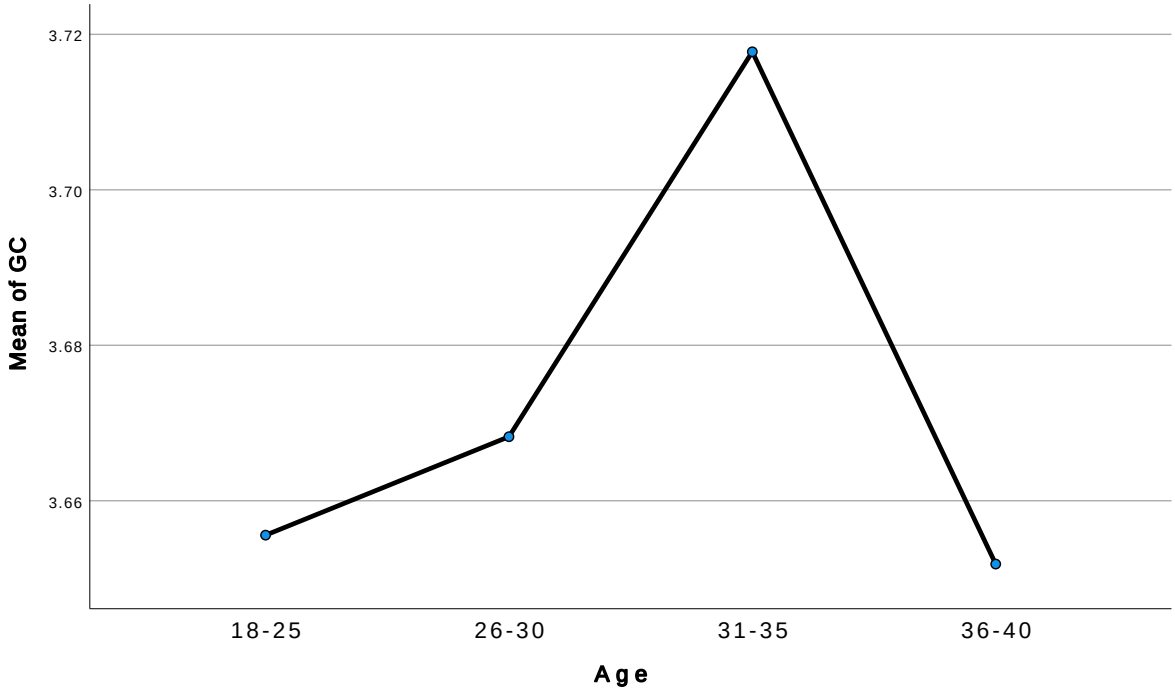
Means for groups in homogeneous subsets are displayed.

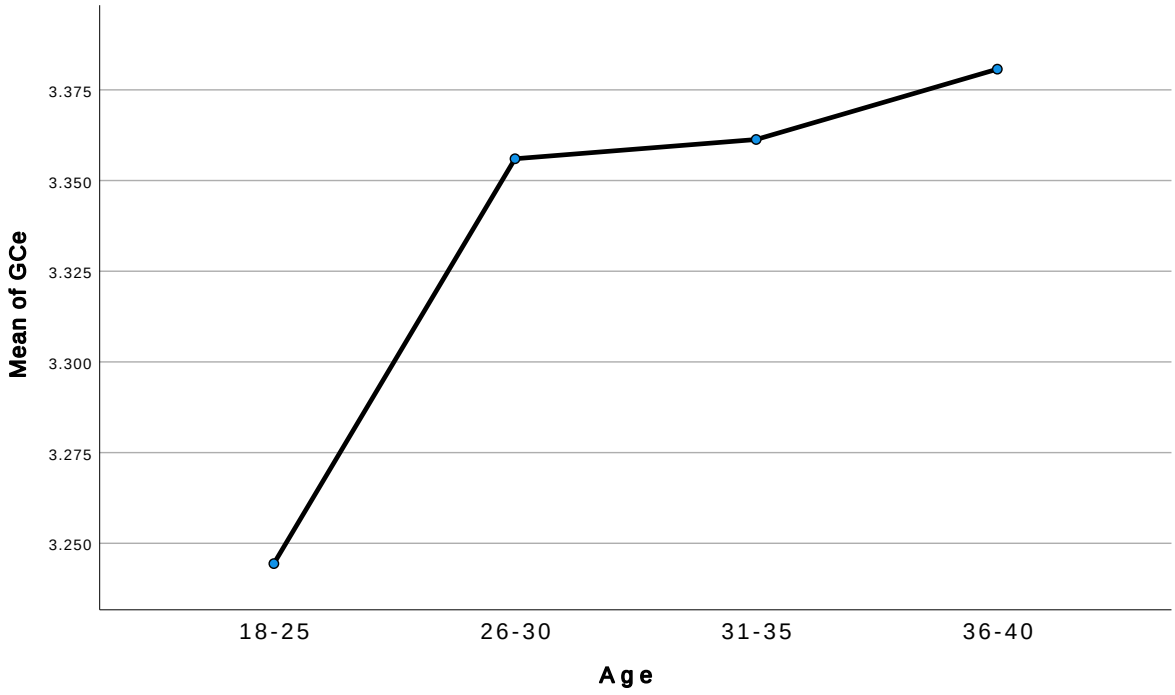
a. Uses Harmonic Mean Sample Size = 46.604.

b. The group sizes are unequal. The harmonic mean of the group sizes is used. Type I error levels are not guaranteed.

Means Plots







General Linear Model

Between-Subjects Factors

		Value Label	N
College	0	Arts and Sciences ( )	220
	1	College of Business and Economics ( )	11
	2	College of Education ( )	21
	3	College of Engineering ( )	28
	4	College of Law ( )	13
	5	College of Health Sciences ( )	1
	6	College of Pharmacy ( )	1
	9	College of Sharia And Islamic Study ( )	17
	11	College of Public Relations( )	1

Descriptive Statistics

	College	Mean	Std. Deviation	N
SR	Arts and Sciences( )	3.2418	.43014	220
	College of Business and Economics ( )	3.2797	.46189	11
	College of Education ( )	3.3004	.48462	21
	College of Engineering ( )	2.9753	.35656	28
	College of Law ( )	3.1479	.51262	13
	College of Health Sciences ( )	3.0769	.	1
	College of Pharmacy ( )	3.4615	.	1
	College of Sharia And Islamic Study ( )	3.1538	.38365	17
	College of Public Relations( )	3.8462	.	1
	Total	3.2166	.43433	313
GC	Arts and Sciences( )	3.6822	.50734	220
	College of Business and Economics ( )	3.6853	.44383	11
	College of Education ( )	3.6410	.48120	21
	College of Engineering ( )	3.6330	.52861	28
	College of Law ( )	3.6430	.86748	13
	College of Health Sciences ( )	3.5385	.	1
	College of Pharmacy ( )	4.0769	.	1
	College of Sharia And Islamic Study ( )	3.4943	.60010	17
	College of Public Relations( )	4.6923	.	1
	Total	3.6674	.52854	313
GCe	Arts and Sciences( )	3.3690	.66024	220
	College of Business and Economics ( )	3.0117	.86467	11

Descriptive Statistics

	College	Mean	Std. Deviation	N
	College of Education ( )	3.0630	.66841	21
	College of Engineering ( )	2.8330	.81853	28
	College of Law ( )	3.1900	.94764	13
	College of Health Sciences ( )	2.7647	.	1
	College of Pharmacy ( )	3.8824	.	1
	College of Sharia And Islamic Study ( )	3.2872	.52814	17
	College of Public Relations( )	4.6471	.	1
	Total	3.2799	.70921	313
GlCitizen	Arts and Sciences( )	3.4310	.41745	220
	College of Business and Economics ( )	3.3256	.52371	11
	College of Education ( )	3.3348	.44351	21
	College of Engineering ( )	3.1471	.41905	28
	College of Law ( )	3.3270	.70324	13
	College of Health Sciences ( )	3.1267	.	1
	College of Pharmacy ( )	3.8069	.	1
	College of Sharia And Islamic Study ( )	3.3118	.36788	17
	College of Public Relations( )	4.3952	.	1
	Total	3.3880	.44297	313

Multivariate Tests[a]

Effect		Value	F	Hypothesis df	Error df	Sig.
Intercept	Pillai's Trace	.863	631.792[b]	3.000	302.000	<.001
	Wilks' Lambda	.137	631.792[b]	3.000	302.000	<.001
	Hotelling's Trace	6.276	631.792[b]	3.000	302.000	<.001
	Roy's Largest Root	6.276	631.792[b]	3.000	302.000	<.001
College	Pillai's Trace	.124	1.639	24.000	912.000	.027
	Wilks' Lambda	.880	1.651	24.000	876.493	.026
	Hotelling's Trace	.133	1.662	24.000	902.000	.024
	Roy's Largest Root	.092	3.494[c]	8.000	304.000	<.001

Multivariate Tests[a]

Effect		Partial Eta Squared	Noncent. Parameter	Observed Power[d]
Intercept	Pillai's Trace	.863	1895.377	1.000
	Wilks' Lambda	.863	1895.377	1.000
	Hotelling's Trace	.863	1895.377	1.000
	Roy's Largest Root	.863	1895.377	1.000
College	Pillai's Trace	.041	39.346	.980
	Wilks' Lambda	.042	38.281	.976
	Hotelling's Trace	.042	39.882	.982
	Roy's Largest Root	.084	27.953	.980

a. Design: Intercept + College

b. Exact statistic

c. The statistic is an upper bound on F that yields a lower bound on the significance level.

d. Computed using alpha = .05

Tests of Between-Subjects Effects

Source	Dependent Variable	Type III Sum of Squares	df	Mean Square	F
Corrected Model	SR	2.565[a]	8	.321	1.732
	GC	1.851[b]	8	.231	.825
	GCe	11.722[c]	8	1.465	3.068
	GlCitizen	3.540[d]	8	.442	2.332
Intercept	SR	262.263	1	262.263	1416.341
	GC	350.546	1	350.546	1249.192
	GCe	272.402	1	272.402	570.288
	GlCitizen	293.803	1	293.803	1548.422
College	SR	2.565	8	.321	1.732
	GC	1.851	8	.231	.825
	GCe	11.722	8	1.465	3.068
	GlCitizen	3.540	8	.442	2.332
Error	SR	56.291	304	.185	
	GC	85.308	304	.281	
	GCe	145.208	304	.478	
	GlCitizen	57.682	304	.190	
Total	SR	3297.389	313		
	GC	4296.883	313		
	GCe	3524.075	313		
	GlCitizen	3653.929	313		
Corrected Total	SR	58.857	312		
	GC	87.159	312		
	GCe	156.930	312		
	GlCitizen	61.222	312		

Tests of Between-Subjects Effects

Source	Dependent Variable	Sig.	Partial Eta Squared	Noncent. Parameter
Corrected Model	SR	.090	.044	13.855
	GC	.581	.021	6.597
	GCe	.002	.075	24.540
	GlCitizen	.019	.058	18.654
Intercept	SR	<.001	.823	1416.341
	GC	<.001	.804	1249.192
	GCe	<.001	.652	570.288
	GlCitizen	<.001	.836	1548.422
College	SR	.090	.044	13.855
	GC	.581	.021	6.597
	GCe	.002	.075	24.540
	GlCitizen	.019	.058	18.654
Error	SR			
	GC			
	GCe			
	GlCitizen			
Total	SR			
	GC			
	GCe			
	GlCitizen			
Corrected Total	SR			
	GC			
	GCe			
	GlCitizen			

Tests of Between-Subjects Effects

Source	Dependent Variable	Observed Power[e]
Corrected Model	SR	.747
	GC	.383
	GCe	.960
	GlCitizen	.883
Intercept	SR	1.000
	GC	1.000
	GCe	1.000
	GlCitizen	1.000
College	SR	.747
	GC	.383
	GCe	.960
	GlCitizen	.883
Error	SR	
	GC	
	GCe	
	GlCitizen	
Total	SR	
	GC	
	GCe	
	GlCitizen	
Corrected Total	SR	
	GC	
	GCe	
	GlCitizen	

a. R Squared = .044 (Adjusted R Squared = .018)

b. R Squared = .021 (Adjusted R Squared = -.005)

c. R Squared = .075 (Adjusted R Squared = .050)

d. R Squared = .058 (Adjusted R Squared = .033)

e. Computed using alpha = .05

Oneway

Warnings

Post hoc tests are not performed for SR because at least one group has fewer than two cases.
Post hoc tests are not performed for GC because at least one group has fewer than two cases.
Post hoc tests are not performed for GCe because at least one group has fewer than two cases.

Descriptives

			N	Mean
SR	Arts and Sciences( )		220	3.2418
	College of Business and Economics ( )		11	3.2797
	College of Education ( )		21	3.3004
	College of Engineering ( )		29	3.0303
	College of Law ( )		13	3.1479
	College of Health Sciences ( )		1	3.0769
	College of Pharmacy ( )		1	3.4615
	College of Sharia And Islamic Study ( )		17	3.1538
	College of Public Relations( )		1	3.8462
	Total		314	3.2210
	Model	Fixed Effects		
		Random Effects		
GC	Arts and Sciences( )		220	3.6822
	College of Business and Economics ( )		11	3.6853
	College of Education ( )		21	3.6410
	College of Engineering ( )		28	3.6330
	College of Law ( )		13	3.6430
	College of Health Sciences ( )		1	3.5385
	College of Pharmacy ( )		1	4.0769
	College of Sharia And Islamic Study ( )		17	3.4943
	College of Public Relations( )		1	4.6923
	Total		313	3.6674
	Model	Fixed Effects		
		Random Effects		
GCe	Arts and Sciences( )		220	3.3690
	College of Business and Economics ( )		11	3.0117
	College of Education ( )		21	3.0630
	College of Engineering ( )		29	2.9077
	College of Law ( )		13	3.1900
	College of Health Sciences ( )		1	2.7647
	College of Pharmacy ( )		1	3.8824
	College of Sharia And Islamic Study ( )		17	3.2872
	College of Public Relations( )		1	4.6471
	Total		314	3.2854

Descriptives

			Std. Deviation	Std. Error
SR	Arts and Sciences( )		.43014	.02900
	College of Business and Economics ( )		.46189	.13926
	College of Education ( )		.48462	.10575
	College of Engineering ( )		.45874	.08519
	College of Law ( )		.51262	.14218
	College of Health Sciences ( )		.	.
	College of Pharmacy ( )		.	.
	College of Sharia And Islamic Study ( )		.38365	.09305
	College of Public Relations( )		.	.
	Total		.44033	.02485
	Model	Fixed Effects	.43889	.02477
		Random Effects		.04381
GC	Arts and Sciences( )		.50734	.03421
	College of Business and Economics ( )		.44383	.13382
	College of Education ( )		.48120	.10501
	College of Engineering ( )		.52861	.09990
	College of Law ( )		.86748	.24059
	College of Health Sciences ( )		.	.
	College of Pharmacy ( )		.	.
	College of Sharia And Islamic Study ( )		.60010	.14555
	College of Public Relations( )		.	.
	Total		.52854	.02987
	Model	Fixed Effects	.52973	.02994
		Random Effects		.02994[a]
GCe	Arts and Sciences( )		.66024	.04451
	College of Business and Economics ( )		.86467	.26071
	College of Education ( )		.66841	.14586
	College of Engineering ( )		.89888	.16692
	College of Law ( )		.94764	.26283
	College of Health Sciences ( )		.	.
	College of Pharmacy ( )		.	.
	College of Sharia And Islamic Study ( )		.52814	.12809
	College of Public Relations( )		.	.
	Total		.71470	.04033

Descriptives

			95% Confidence Interval for Mean	
			Lower Bound	Upper Bound
SR	Arts and Sciences( )		3.1846	3.2989
	College of Business and Economics ( )		2.9694	3.5900
	College of Education ( )		3.0798	3.5210
	College of Engineering ( )		2.8558	3.2048
	College of Law ( )		2.8382	3.4577
	College of Health Sciences ( )		.	.
	College of Pharmacy ( )		.	.
	College of Sharia And Islamic Study ( )		2.9566	3.3511
	College of Public Relations( )		.	.
	Total		3.1721	3.2698
	Model	Fixed Effects	3.1722	3.2697
		Random Effects	3.1199	3.3220
GC	Arts and Sciences( )		3.6148	3.7496
	College of Business and Economics ( )		3.3871	3.9835
	College of Education ( )		3.4220	3.8601
	College of Engineering ( )		3.4280	3.8380
	College of Law ( )		3.1188	4.1672
	College of Health Sciences ( )		.	.
	College of Pharmacy ( )		.	.
	College of Sharia And Islamic Study ( )		3.1858	3.8029
	College of Public Relations( )		.	.
	Total		3.6086	3.7262
	Model	Fixed Effects	3.6084	3.7263
		Random Effects	3.5983[a]	3.7364[a]
GCe	Arts and Sciences( )		3.2813	3.4567
	College of Business and Economics ( )		2.4308	3.5926
	College of Education ( )		2.7588	3.3673
	College of Engineering ( )		2.5658	3.2496
	College of Law ( )		2.6174	3.7627
	College of Health Sciences ( )		.	.
	College of Pharmacy ( )		.	.
	College of Sharia And Islamic Study ( )		3.0157	3.5587
	College of Public Relations( )		.	.
	Total		3.2060	3.3647

Descriptives

			Minimum	Maximum
SR	Arts and Sciences( )		1.69	4.38
	College of Business and Economics ( )		2.46	3.92
	College of Education ( )		2.69	4.69
	College of Engineering ( )		2.23	4.57
	College of Law ( )		2.00	3.92
	College of Health Sciences ( )		3.08	3.08
	College of Pharmacy ( )		3.46	3.46
	College of Sharia And Islamic Study ( )		2.15	3.69
	College of Public Relations( )		3.85	3.85
	Total		1.69	4.69
	Model	Fixed Effects		
		Random Effects		
GC	Arts and Sciences( )		1.92	5.00
	College of Business and Economics ( )		3.00	4.38
	College of Education ( )		2.77	4.69
	College of Engineering ( )		2.85	5.00
	College of Law ( )		2.08	5.00
	College of Health Sciences ( )		3.54	3.54
	College of Pharmacy ( )		4.08	4.08
	College of Sharia And Islamic Study ( )		2.69	4.77
	College of Public Relations( )		4.69	4.69
	Total		1.92	5.00
	Model	Fixed Effects		
		Random Effects		
GCe	Arts and Sciences( )		1.53	5.00
	College of Business and Economics ( )		1.53	4.29
	College of Education ( )		2.18	4.59
	College of Engineering ( )		1.00	5.00
	College of Law ( )		1.06	4.59
	College of Health Sciences ( )		2.76	2.76
	College of Pharmacy ( )		3.88	3.88
	College of Sharia And Islamic Study ( )		2.18	4.35
	College of Public Relations( )		4.65	4.65
	Total		1.00	5.00

Descriptives

			Between-Component Variance
SR	Arts and Sciences( )		
	College of Business and Economics ( )		
	College of Education ( )		
	College of Engineering ( )		
	College of Law ( )		
	College of Health Sciences ( )		
	College of Pharmacy ( )		
	College of Sharia And Islamic Study ( )		
	College of Public Relations( )		
	Total		
	Model	Fixed Effects	
		Random Effects	.00256
GC	Arts and Sciences( )		
	College of Business and Economics ( )		
	College of Education ( )		
	College of Engineering ( )		
	College of Law ( )		
	College of Health Sciences ( )		
	College of Pharmacy ( )		
	College of Sharia And Islamic Study ( )		
	College of Public Relations( )		
	Total		
	Model	Fixed Effects	
		Random Effects	-.00258
GCe	Arts and Sciences( )		
	College of Business and Economics ( )		
	College of Education ( )		
	College of Engineering ( )		
	College of Law ( )		
	College of Health Sciences ( )		
	College of Pharmacy ( )		
	College of Sharia And Islamic Study ( )		
	College of Public Relations( )		
	Total		

Descriptives

		N	Mean
Model	Fixed Effects		
	Random Effects		

Descriptives

		Std. Deviation	Std. Error
Model	Fixed Effects	.70068	.03954
	Random Effects		.14876

Descriptives

		95% Confidence Interval for Mean	
		Lower Bound	Upper Bound
Model	Fixed Effects	3.2076	3.3632
	Random Effects	2.9423	3.6284

Descriptives

		Minimum	Maximum
Model	Fixed Effects		
	Random Effects		

Descriptives

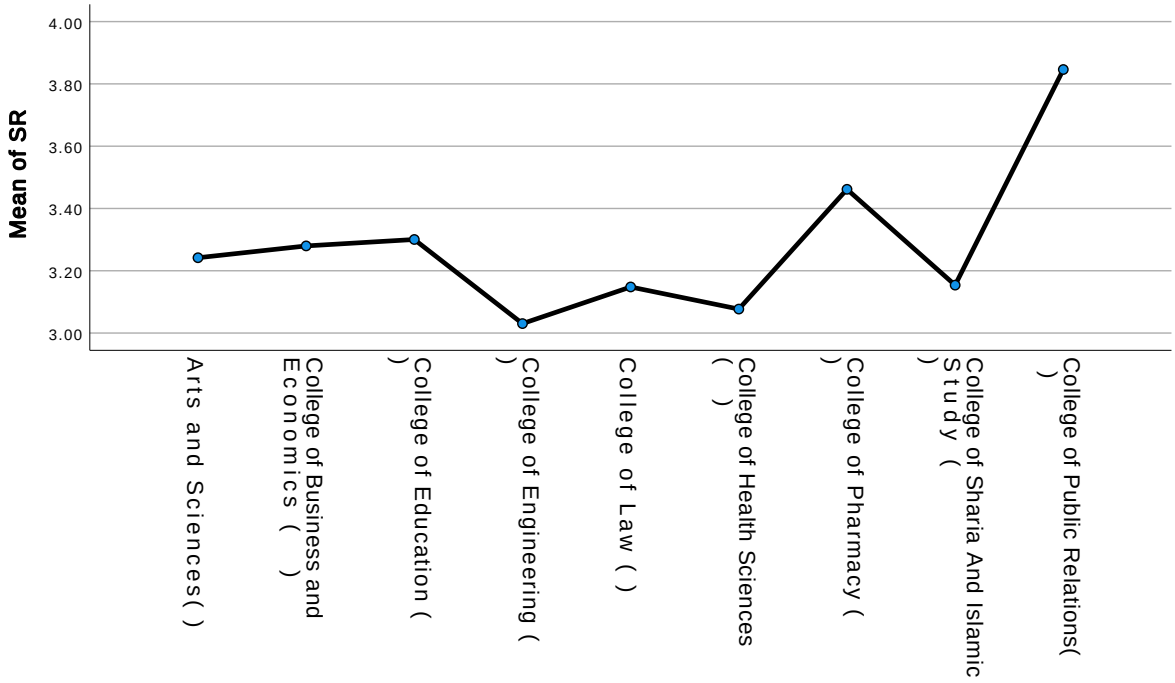
		Between-Component Variance
Model	Fixed Effects	
	Random Effects	.04034

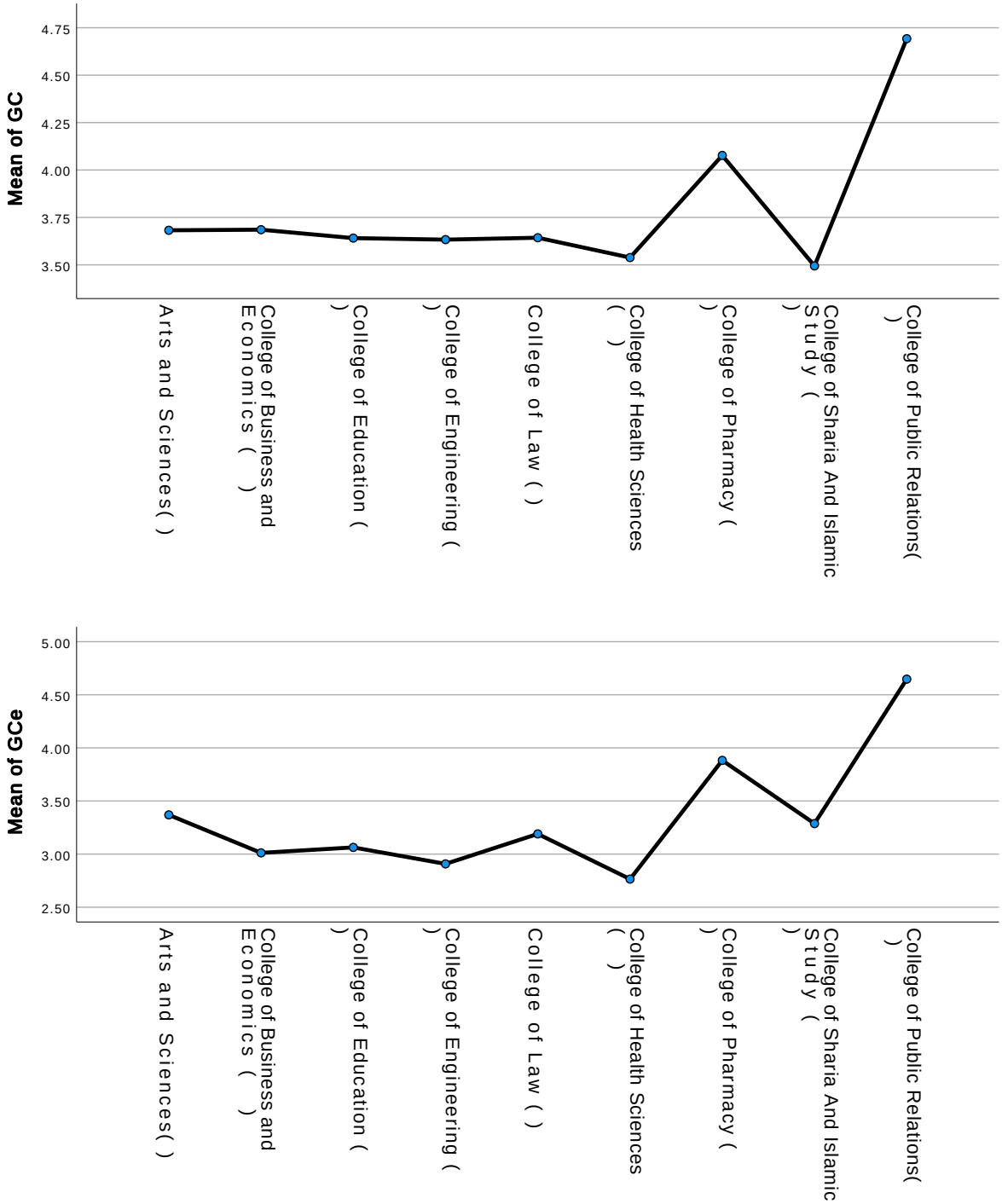
a. Warning: Between-component variance is negative. It was replaced by 0.0 in computing this random effects measure.

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
SR	Between Groups	1.935	8	.242	1.256	.266
	Within Groups	58.751	305	.193		
	Total	60.686	313			
GC	Between Groups	1.851	8	.231	.825	.581
	Within Groups	85.308	304	.281		
	Total	87.159	312			
GCe	Between Groups	10.137	8	1.267	2.581	.010
	Within Groups	149.742	305	.491		
	Total	159.879	313			

Means Plots





General Linear Model

Between-Subjects Factors

		Value Label	N
	0	Less than 10,000 (10000)	58
	1	10,000-19,000	76
	2	20,000-29,000	46
	3	30,000-39,000	46
	4	40,000-49,000	22
	5	50,000-59,000	22
	6	Over 60,000 (60.000)	39

Descriptive Statistics

		Mean	Std. Deviation	N
SR	Less than 10,000 (10000)	3.1910	.48677	58
	10,000-19,000	3.1996	.46972	76
	20,000-29,000	3.2656	.37701	46
	30,000-39,000	3.2989	.39427	46
	40,000-49,000	3.1049	.42369	22
	50,000-59,000	3.0650	.45378	22
	Over 60,000 (60.000)	3.2605	.38276	39
	Total	3.2140	.43560	309
GC	Less than 10,000 (10000)	3.6113	.59302	58
	10,000-19,000	3.6262	.46539	76
	20,000-29,000	3.7139	.45551	46
	30,000-39,000	3.6237	.51824	46
	40,000-49,000	3.4930	.60039	22
	50,000-59,000	3.6748	.73243	22
	Over 60,000 (60.000)	3.8797	.45944	39
	Total	3.6621	.53296	309
GCe	Less than 10,000 (10000)	3.4073	.70316	58
	10,000-19,000	3.1011	.73504	76
	20,000-29,000	3.4446	.69421	46
	30,000-39,000	3.2768	.66088	46

Descriptive Statistics

		Mean	Std. Deviation	N
	40,000-49,000	3.1609	.62101	22
	50,000-59,000	3.3015	.82265	22
	Over 60,000 (60.000)	3.3198	.66288	39
	Total	3.2820	.70723	309
GICitizen	Less than 10,000 (10000)	3.4032	.45299	58
	10,000-19,000	3.3090	.43866	76
	20,000-29,000	3.4747	.40586	46
	30,000-39,000	3.3998	.42946	46
	40,000-49,000	3.2529	.44919	22
	50,000-59,000	3.3471	.54060	22
	Over 60,000 (60.000)	3.4867	.41679	39
	Total	3.3860	.44310	309

Multivariate Tests[a]

Effect		Value	F	Hypothesis df	Error df
Intercept	Pillai's Trace	.984	6235.584[b]	3.000	300.000
	Wilks' Lambda	.016	6235.584[b]	3.000	300.000
	Hotelling's Trace	62.356	6235.584[b]	3.000	300.000
	Roy's Largest Root	62.356	6235.584[b]	3.000	300.000
monthlyincome	Pillai's Trace	.096	1.659	18.000	906.000
	Wilks' Lambda	.907	1.653	18.000	849.013
	Hotelling's Trace	.099	1.645	18.000	896.000
	Roy's Largest Root	.044	2.237[c]	6.000	302.000

Multivariate Tests[a]

Effect		Sig.	Partial Eta Squared	Noncent. Parameter	Observed Power[d]
Intercept	Pillai's Trace	<.001	.984	18706.753	1.000
	Wilks' Lambda	<.001	.984	18706.753	1.000
	Hotelling's Trace	<.001	.984	18706.753	1.000
	Roy's Largest Root	<.001	.984	18706.753	1.000
monthlyincome	Pillai's Trace	.041	.032	29.864	.948
	Wilks' Lambda	.042	.032	28.020	.930
	Hotelling's Trace	.044	.032	29.607	.946
	Roy's Largest Root	.040	.043	13.422	.783

a. Design: Intercept + monthlyincome

b. Exact statistic

c. The statistic is an upper bound on F that yields a lower bound on the significance level.

d. Computed using alpha = .05

Tests of Between-Subjects Effects

Source	Dependent Variable	Type III Sum of Squares	df	Mean Square	F
Corrected Model	SR	1.335[a]	6	.223	1.177
	GC	2.918[b]	6	.486	1.737
	GCe	5.003[c]	6	.834	1.689
	GlCitizen	1.657[d]	6	.276	1.418
Intercept	SR	2631.507	1	2631.507	13916.437
	GC	3447.614	1	3447.614	12311.744
	GCe	2780.845	1	2780.845	5634.380
	GlCitizen	2943.002	1	2943.002	15111.363
monthlyincome	SR	1.335	6	.223	1.177
	GC	2.918	6	.486	1.737
	GCe	5.003	6	.834	1.689
	GlCitizen	1.657	6	.276	1.418
Error	SR	57.106	302	.189	
	GC	84.568	302	.280	
	GCe	149.052	302	.494	
	GlCitizen	58.816	302	.195	
Total	SR	3250.277	309		
	GC	4231.403	309		
	GCe	3482.428	309		
	GlCitizen	3603.168	309		
Corrected Total	SR	58.442	308		
	GC	87.486	308		
	GCe	154.055	308		
	GlCitizen	60.472	308		

Tests of Between-Subjects Effects

Source	Dependent Variable	Sig.	Partial Eta Squared	Noncent. Parameter
Corrected Model	SR	.318	.023	7.062
	GC	.112	.033	10.419
	GCe	.123	.032	10.137
	GlCitizen	.207	.027	8.506
Intercept	SR	<.001	.979	13916.437
	GC	<.001	.976	12311.744
	GCe	<.001	.949	5634.380
	GlCitizen	<.001	.980	15111.363
monthlyincome	SR	.318	.023	7.062
	GC	.112	.033	10.419
	GCe	.123	.032	10.137
	GlCitizen	.207	.027	8.506
Error	SR			
	GC			
	GCe			
	GlCitizen			
Total	SR			
	GC			
	GCe			
	GlCitizen			
Corrected Total	SR			
	GC			
	GCe			
	GlCitizen			

Tests of Between-Subjects Effects

Source	Dependent Variable	Observed Power[e]
Corrected Model	SR	.463
	GC	.654
	GCe	.640
	GICitizen	.551
Intercept	SR	1.000
	GC	1.000
	GCe	1.000
	GICitizen	1.000
monthlyincome	SR	.463
	GC	.654
	GCe	.640
	GICitizen	.551
Error	SR	
	GC	
	GCe	
	GICitizen	
Total	SR	
	GC	
	GCe	
	GICitizen	
Corrected Total	SR	
	GC	
	GCe	
	GICitizen	

a. R Squared = .023 (Adjusted R Squared = .003)

b. R Squared = .033 (Adjusted R Squared = .014)

c. R Squared = .032 (Adjusted R Squared = .013)

d. R Squared = .027 (Adjusted R Squared = .008)

e. Computed using alpha = .05

General Linear Model

Between-Subjects Factors

		Value Label	N
	0	Less than 10,000 (10000)	58
	1	10,000-19,000	76
	2	20,000-29,000	46
	3	30,000-39,000	46
	4	40,000-49,000	22
	5	50,000-59,000	22
	6	Over 60,000 (60.000)	39

Descriptive Statistics

		Mean	Std. Deviation	N
SR	Less than 10,000 (10000)	3.1910	.48677	58
	10,000-19,000	3.1996	.46972	76
	20,000-29,000	3.2656	.37701	46
	30,000-39,000	3.2989	.39427	46
	40,000-49,000	3.1049	.42369	22
	50,000-59,000	3.0650	.45378	22
	Over 60,000 (60.000)	3.2605	.38276	39
	Total	3.2140	.43560	309
GC	Less than 10,000 (10000)	3.6113	.59302	58
	10,000-19,000	3.6262	.46539	76
	20,000-29,000	3.7139	.45551	46
	30,000-39,000	3.6237	.51824	46
	40,000-49,000	3.4930	.60039	22
	50,000-59,000	3.6748	.73243	22
	Over 60,000 (60.000)	3.8797	.45944	39
	Total	3.6621	.53296	309
GCe	Less than 10,000 (10000)	3.4073	.70316	58
	10,000-19,000	3.1011	.73504	76
	20,000-29,000	3.4446	.69421	46
	30,000-39,000	3.2768	.66088	46

Descriptive Statistics

		Mean	Std. Deviation	N
	40,000-49,000	3.1609	.62101	22
	50,000-59,000	3.3015	.82265	22
	Over 60,000 (60.000)	3.3198	.66288	39
	Total	3.2820	.70723	309
GICitizen	Less than 10,000 (10000)	3.4032	.45299	58
	10,000-19,000	3.3090	.43866	76
	20,000-29,000	3.4747	.40586	46
	30,000-39,000	3.3998	.42946	46
	40,000-49,000	3.2529	.44919	22
	50,000-59,000	3.3471	.54060	22
	Over 60,000 (60.000)	3.4867	.41679	39
	Total	3.3860	.44310	309

Multivariate Tests[a]

Effect		Value	F	Hypothesis df	Error df
Intercept	Pillai's Trace	.984	6235.584[b]	3.000	300.000
	Wilks' Lambda	.016	6235.584[b]	3.000	300.000
	Hotelling's Trace	62.356	6235.584[b]	3.000	300.000
	Roy's Largest Root	62.356	6235.584[b]	3.000	300.000
monthlyincome	Pillai's Trace	.096	1.659	18.000	906.000
	Wilks' Lambda	.907	1.653	18.000	849.013
	Hotelling's Trace	.099	1.645	18.000	896.000
	Roy's Largest Root	.044	2.237[c]	6.000	302.000

Multivariate Tests[a]

Effect		Sig.	Partial Eta Squared	Noncent. Parameter	Observed Power[d]
Intercept	Pillai's Trace	<.001	.984	18706.753	1.000
	Wilks' Lambda	<.001	.984	18706.753	1.000
	Hotelling's Trace	<.001	.984	18706.753	1.000
	Roy's Largest Root	<.001	.984	18706.753	1.000
monthlyincome	Pillai's Trace	.041	.032	29.864	.948
	Wilks' Lambda	.042	.032	28.020	.930
	Hotelling's Trace	.044	.032	29.607	.946
	Roy's Largest Root	.040	.043	13.422	.783

a. Design: Intercept + monthlyincome

b. Exact statistic

c. The statistic is an upper bound on F that yields a lower bound on the significance level.

d. Computed using alpha = .05

Tests of Between-Subjects Effects

Source	Dependent Variable	Type III Sum of Squares	df	Mean Square	F
Corrected Model	SR	1.335[a]	6	.223	1.177
	GC	2.918[b]	6	.486	1.737
	GCe	5.003[c]	6	.834	1.689
	GlCitizen	1.657[d]	6	.276	1.418
Intercept	SR	2631.507	1	2631.507	13916.437
	GC	3447.614	1	3447.614	12311.744
	GCe	2780.845	1	2780.845	5634.380
	GlCitizen	2943.002	1	2943.002	15111.363
monthlyincome	SR	1.335	6	.223	1.177
	GC	2.918	6	.486	1.737
	GCe	5.003	6	.834	1.689
	GlCitizen	1.657	6	.276	1.418
Error	SR	57.106	302	.189	
	GC	84.568	302	.280	
	GCe	149.052	302	.494	
	GlCitizen	58.816	302	.195	
Total	SR	3250.277	309		
	GC	4231.403	309		
	GCe	3482.428	309		
	GlCitizen	3603.168	309		
Corrected Total	SR	58.442	308		
	GC	87.486	308		
	GCe	154.055	308		
	GlCitizen	60.472	308		

Tests of Between-Subjects Effects

Source	Dependent Variable	Sig.	Partial Eta Squared	Noncent. Parameter
Corrected Model	SR	.318	.023	7.062
	GC	.112	.033	10.419
	GCe	.123	.032	10.137
	GlCitizen	.207	.027	8.506
Intercept	SR	<.001	.979	13916.437
	GC	<.001	.976	12311.744
	GCe	<.001	.949	5634.380
	GlCitizen	<.001	.980	15111.363
monthlyincome	SR	.318	.023	7.062
	GC	.112	.033	10.419
	GCe	.123	.032	10.137
	GlCitizen	.207	.027	8.506
Error	SR			
	GC			
	GCe			
	GlCitizen			
Total	SR			
	GC			
	GCe			
	GlCitizen			
Corrected Total	SR			
	GC			
	GCe			
	GlCitizen			

Tests of Between-Subjects Effects

Source	Dependent Variable	Observed Power[e]
Corrected Model	SR	.463
	GC	.654
	GCe	.640
	GICitizen	.551
Intercept	SR	1.000
	GC	1.000
	GCe	1.000
	GICitizen	1.000
monthlyincome	SR	.463
	GC	.654
	GCe	.640
	GICitizen	.551
Error	SR	
	GC	
	GCe	
	GICitizen	
Total	SR	
	GC	
	GCe	
	GICitizen	
Corrected Total	SR	
	GC	
	GCe	
	GICitizen	

a. R Squared = .023 (Adjusted R Squared = .003)

b. R Squared = .033 (Adjusted R Squared = .014)

c. R Squared = .032 (Adjusted R Squared = .013)

d. R Squared = .027 (Adjusted R Squared = .008)

e. Computed using alpha = .05

Oneway

Descriptives

			N	Mean	Std. Deviation	Std. Error
SR	Less than 10,000 (10000)		59	3.2144	.51493	.06704
	10,000-19,000		76	3.1996	.46972	.05388
	20,000-29,000		46	3.2656	.37701	.05559
	30,000-39,000		46	3.2989	.39427	.05813
	40,000-49,000		22	3.1049	.42369	.09033
	50,000-59,000		22	3.0650	.45378	.09675
	Over 60,000 (60.000)		39	3.2605	.38276	.06129
	Total		310	3.2183	.44167	.02509
	Model	Fixed Effects			.44119	.02506
		Random Effects				.02668
GC	Less than 10,000 (10000)		58	3.6113	.59302	.07787
	10,000-19,000		76	3.6262	.46539	.05338
	20,000-29,000		46	3.7139	.45551	.06716
	30,000-39,000		46	3.6237	.51824	.07641
	40,000-49,000		22	3.4930	.60039	.12800
	50,000-59,000		22	3.6748	.73243	.15615
	Over 60,000 (60.000)		39	3.8797	.45944	.07357
	Total		309	3.6621	.53296	.03032
	Model	Fixed Effects			.52918	.03010
		Random Effects				.04128
GCe	Less than 10,000 (10000)		59	3.4343	.72725	.09468
	10,000-19,000		76	3.1011	.73504	.08431
	20,000-29,000		46	3.4446	.69421	.10236
	30,000-39,000		46	3.2768	.66088	.09744
	40,000-49,000		22	3.1609	.62101	.13240
	50,000-59,000		22	3.3015	.82265	.17539
	Over 60,000 (60.000)		39	3.3198	.66288	.10615
	Total		310	3.2875	.71280	.04048
	Model	Fixed Effects			.70721	.04017
		Random Effects				.05648

Descriptives

			95% Confidence Interval for Mean		
			Lower Bound	Upper Bound	Minimum
SR	Less than 10,000 (10000)		3.0802	3.3486	1.69
	10,000-19,000		3.0923	3.3070	2.15
	20,000-29,000		3.1537	3.3776	2.62
	30,000-39,000		3.1818	3.4160	2.54
	40,000-49,000		2.9170	3.2927	2.31
	50,000-59,000		2.8638	3.2662	2.00
	Over 60,000 (60.000)		3.1364	3.3846	2.46
	Total		3.1690	3.2677	1.69
	Model	Fixed Effects	3.1690	3.2677	
		Random Effects	3.1530	3.2836	
GC	Less than 10,000 (10000)		3.4554	3.7672	2.46
	10,000-19,000		3.5199	3.7326	2.77
	20,000-29,000		3.5786	3.8492	2.85
	30,000-39,000		3.4698	3.7776	2.31
	40,000-49,000		3.2268	3.7592	1.92
	50,000-59,000		3.3501	3.9996	2.08
	Over 60,000 (60.000)		3.7308	4.0286	2.69
	Total		3.6024	3.7217	1.92
	Model	Fixed Effects	3.6028	3.7213	
		Random Effects	3.5611	3.7631	
GCe	Less than 10,000 (10000)		3.2448	3.6238	1.35
	10,000-19,000		2.9331	3.2690	1.53
	20,000-29,000		3.2385	3.6508	1.00
	30,000-39,000		3.0805	3.4730	2.06
	40,000-49,000		2.8856	3.4363	1.59
	50,000-59,000		2.9367	3.6662	1.06
	Over 60,000 (60.000)		3.1049	3.5346	1.71
	Total		3.2079	3.3672	1.00
	Model	Fixed Effects	3.2085	3.3666	
		Random Effects	3.1493	3.4257	

Descriptives

			Maximum	Between-Component Variance
SR	Less than 10,000 (10000)		4.57	
	10,000-19,000		4.69	
	20,000-29,000		4.23	
	30,000-39,000		4.25	
	40,000-49,000		3.85	
	50,000-59,000		3.85	
	Over 60,000 (60.000)		4.00	
	Total		4.69	
	Model	Fixed Effects		
		Random Effects		.00051
GC	Less than 10,000 (10000)		5.00	
	10,000-19,000		5.00	
	20,000-29,000		4.69	
	30,000-39,000		4.77	
	40,000-49,000		4.46	
	50,000-59,000		4.77	
	Over 60,000 (60.000)		5.00	
	Total		5.00	
	Model	Fixed Effects		
		Random Effects		.00480
GCe	Less than 10,000 (10000)		5.00	
	10,000-19,000		4.59	
	20,000-29,000		4.82	
	30,000-39,000		5.00	
	40,000-49,000		4.41	
	50,000-59,000		4.59	
	Over 60,000 (60.000)		4.76	
	Total		5.00	
	Model	Fixed Effects		
		Random Effects		.00948

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
SR	Between Groups	1.299	6	.216	1.112	.355
	Within Groups	58.980	303	.195		
	Total	60.278	309			
GC	Between Groups	2.918	6	.486	1.737	.112
	Within Groups	84.568	302	.280		
	Total	87.486	308			
GCe	Between Groups	5.451	6	.909	1.817	.095
	Within Groups	151.546	303	.500		
	Total	156.997	309			

Post Hoc Tests

Multiple Comparisons

Dependent Variable		(I)	(J)	Mean Difference (I-J)
SR	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	.01473
			20,000-29,000	-.05123
			30,000-39,000	-.08452
			40,000-49,000	.10948
			50,000-59,000	.14940
			Over 60,000 (60.000)	-.04614
		10,000-19,000	Less than 10,000 (10000)	-.01473
			20,000-29,000	-.06596
			30,000-39,000	-.09925
			40,000-49,000	.09475
			50,000-59,000	.13467
			Over 60,000 (60.000)	-.06087
		20,000-29,000	Less than 10,000 (10000)	.05123
			10,000-19,000	.06596
			30,000-39,000	-.03329
			40,000-49,000	.16071
			50,000-59,000	.20063
			Over 60,000 (60.000)	.00509
		30,000-39,000	Less than 10,000 (10000)	.08452
			10,000-19,000	.09925

Multiple Comparisons

Dependent Variable		(I)	(J)	Std. Error
SR	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	.07655
			20,000-29,000	.08678
			30,000-39,000	.08678
			40,000-49,000	.11021
			50,000-59,000	.11021
			Over 60,000 (60.000)	.09105
		10,000-19,000	Less than 10,000 (10000)	.07655
			20,000-29,000	.08242
			30,000-39,000	.08242
			40,000-49,000	.10681
			50,000-59,000	.10681
			Over 60,000 (60.000)	.08690
		20,000-29,000	Less than 10,000 (10000)	.08678
			10,000-19,000	.08242
			30,000-39,000	.09200
			40,000-49,000	.11437
			50,000-59,000	.11437
			Over 60,000 (60.000)	.09603
		30,000-39,000	Less than 10,000 (10000)	.08678
			10,000-19,000	.08242

Multiple Comparisons

Dependent Variable		(I)	(J)	Sig.
SR	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	1.000
			20,000-29,000	.997
			30,000-39,000	.959
			40,000-49,000	.955
			50,000-59,000	.825
			Over 60,000 (60.000)	.999
		10,000-19,000	Less than 10,000 (10000)	1.000
			20,000-29,000	.985
			30,000-39,000	.892
			40,000-49,000	.974
			50,000-59,000	.869
			Over 60,000 (60.000)	.993
		20,000-29,000	Less than 10,000 (10000)	.997
			10,000-19,000	.985
			30,000-39,000	1.000
			40,000-49,000	.799
			50,000-59,000	.580
			Over 60,000 (60.000)	1.000
		30,000-39,000	Less than 10,000 (10000)	.959
			10,000-19,000	.892

Multiple Comparisons

Dependent Variable		(I)	(J)	95% ... Lower Bound
SR	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	-.2125
			20,000-29,000	-.3088
			30,000-39,000	-.3421
			40,000-49,000	-.2177
			50,000-59,000	-.1777
			Over 60,000 (60.000)	-.3164
		10,000-19,000	Less than 10,000 (10000)	-.2420
			20,000-29,000	-.3106
			30,000-39,000	-.3439
			40,000-49,000	-.2223
			50,000-59,000	-.1824
			Over 60,000 (60.000)	-.3188
		20,000-29,000	Less than 10,000 (10000)	-.2064
			10,000-19,000	-.1787
			30,000-39,000	-.3064
			40,000-49,000	-.1788
			50,000-59,000	-.1388
			Over 60,000 (60.000)	-.2800
		30,000-39,000	Less than 10,000 (10000)	-.1731
			10,000-19,000	-.1454

Multiple Comparisons

Dependent Variable		(I)	(J)	95% Confidence . Upper Bound
SR	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	.2420
			20,000-29,000	.2064
			30,000-39,000	.1731
			40,000-49,000	.4366
			50,000-59,000	.4765
			Over 60,000 (60.000)	.2241
		10,000-19,000	Less than 10,000 (10000)	.2125
			20,000-29,000	.1787
			30,000-39,000	.1454
			40,000-49,000	.4118
			50,000-59,000	.4517
			Over 60,000 (60.000)	.1971
		20,000-29,000	Less than 10,000 (10000)	.3088
			10,000-19,000	.3106
			30,000-39,000	.2398
			40,000-49,000	.5002
			50,000-59,000	.5401
			Over 60,000 (60.000)	.2901
		30,000-39,000	Less than 10,000 (10000)	.3421
			10,000-19,000	.3439

Multiple Comparisons

Dependent Variable		(I)	(J)	Mean Difference (I-J)
			20,000-29,000	.03329
			40,000-49,000	.19401
			50,000-59,000	.23392
			Over 60,000 (60.000)	.03838
		40,000-49,000	Less than 10,000 (10000)	-.10948
			10,000-19,000	-.09475
			20,000-29,000	-.16071
			30,000-39,000	-.19401
			50,000-59,000	.03992
			Over 60,000 (60.000)	-.15562
		50,000-59,000	Less than 10,000 (10000)	-.14940
			10,000-19,000	-.13467
			20,000-29,000	-.20063
			30,000-39,000	-.23392
			40,000-49,000	-.03992
			Over 60,000 (60.000)	-.19554
		Over 60,000 (60.000)	Less than 10,000 (10000)	.04614
			10,000-19,000	.06087
			20,000-29,000	-.00509
			30,000-39,000	-.03838
			40,000-49,000	.15562
			50,000-59,000	.19554
	Scheffe	Less than 10,000 (10000)	10,000-19,000	.01473
			20,000-29,000	-.05123
			30,000-39,000	-.08452
			40,000-49,000	.10948
			50,000-59,000	.14940
			Over 60,000 (60.000)	-.04614
		10,000-19,000	Less than 10,000 (10000)	-.01473
			20,000-29,000	-.06596

Multiple Comparisons

Dependent Variable		(I)	(J)	Std. Error
			20,000-29,000	.09200
			40,000-49,000	.11437
			50,000-59,000	.11437
			Over 60,000 (60.000)	.09603
		40,000-49,000	Less than 10,000 (10000)	.11021
			10,000-19,000	.10681
			20,000-29,000	.11437
			30,000-39,000	.11437
			50,000-59,000	.13302
			Over 60,000 (60.000)	.11764
		50,000-59,000	Less than 10,000 (10000)	.11021
			10,000-19,000	.10681
			20,000-29,000	.11437
			30,000-39,000	.11437
			40,000-49,000	.13302
			Over 60,000 (60.000)	.11764
		Over 60,000 (60.000)	Less than 10,000 (10000)	.09105
			10,000-19,000	.08690
			20,000-29,000	.09603
			30,000-39,000	.09603
			40,000-49,000	.11764
			50,000-59,000	.11764
	Scheffe	Less than 10,000 (10000)	10,000-19,000	.07655
			20,000-29,000	.08678
			30,000-39,000	.08678
			40,000-49,000	.11021
			50,000-59,000	.11021
			Over 60,000 (60.000)	.09105
		10,000-19,000	Less than 10,000 (10000)	.07655
			20,000-29,000	.08242

Multiple Comparisons

Dependent Variable		(I)	(J)	Sig.
			20,000-29,000	1.000
			40,000-49,000	.619
			50,000-59,000	.388
			Over 60,000 (60.000)	1.000
		40,000-49,000	Less than 10,000 (10000)	.955
			10,000-19,000	.974
			20,000-29,000	.799
			30,000-39,000	.619
			50,000-59,000	1.000
			Over 60,000 (60.000)	.841
		50,000-59,000	Less than 10,000 (10000)	.825
			10,000-19,000	.869
			20,000-29,000	.580
			30,000-39,000	.388
			40,000-49,000	1.000
			Over 60,000 (60.000)	.642
		Over 60,000 (60.000)	Less than 10,000 (10000)	.999
			10,000-19,000	.993
			20,000-29,000	1.000
			30,000-39,000	1.000
			40,000-49,000	.841
			50,000-59,000	.642
	Scheffe	Less than 10,000 (10000)	10,000-19,000	1.000
			20,000-29,000	.999
			30,000-39,000	.987
			40,000-49,000	.986
			50,000-59,000	.933
			Over 60,000 (60.000)	1.000
		10,000-19,000	Less than 10,000 (10000)	1.000
			20,000-29,000	.996

Multiple Comparisons

Dependent Variable		(I)	(J)	95% ... Lower Bound
			20,000-29,000	-.2398
			40,000-49,000	-.1455
			50,000-59,000	-.1055
			Over 60,000 (60.000)	-.2467
		40,000-49,000	Less than 10,000 (10000)	-.4366
			10,000-19,000	-.4118
			20,000-29,000	-.5002
			30,000-39,000	-.5335
			50,000-59,000	-.3549
			Over 60,000 (60.000)	-.5048
		50,000-59,000	Less than 10,000 (10000)	-.4765
			10,000-19,000	-.4517
			20,000-29,000	-.5401
			30,000-39,000	-.5734
			40,000-49,000	-.4348
			Over 60,000 (60.000)	-.5447
		Over 60,000 (60.000)	Less than 10,000 (10000)	-.2241
			10,000-19,000	-.1971
			20,000-29,000	-.2901
			30,000-39,000	-.3234
			40,000-49,000	-.1936
			50,000-59,000	-.1536
	Scheffe	Less than 10,000 (10000)	10,000-19,000	-.2588
			20,000-29,000	-.3614
			30,000-39,000	-.3946
			40,000-49,000	-.2844
			50,000-59,000	-.2445
			Over 60,000 (60.000)	-.3715
		10,000-19,000	Less than 10,000 (10000)	-.2883
			20,000-29,000	-.3605

Multiple Comparisons

Dependent Variable		(I)	(J)	95% Confidence . Upper Bound
			20,000-29,000	.3064
			40,000-49,000	.5335
			50,000-59,000	.5734
			Over 60,000 (60.000)	.3234
		40,000-49,000	Less than 10,000 (10000)	.2177
			10,000-19,000	.2223
			20,000-29,000	.1788
			30,000-39,000	.1455
			50,000-59,000	.4348
			Over 60,000 (60.000)	.1936
		50,000-59,000	Less than 10,000 (10000)	.1777
			10,000-19,000	.1824
			20,000-29,000	.1388
			30,000-39,000	.1055
			40,000-49,000	.3549
			Over 60,000 (60.000)	.1536
		Over 60,000 (60.000)	Less than 10,000 (10000)	.3164
			10,000-19,000	.3188
			20,000-29,000	.2800
			30,000-39,000	.2467
			40,000-49,000	.5048
			50,000-59,000	.5447
	Scheffe	Less than 10,000 (10000)	10,000-19,000	.2883
			20,000-29,000	.2589
			30,000-39,000	.2256
			40,000-49,000	.5034
			50,000-59,000	.5433
			Over 60,000 (60.000)	.2792
		10,000-19,000	Less than 10,000 (10000)	.2588
			20,000-29,000	.2286

Multiple Comparisons

Dependent Variable	(I)	(J)	Mean Difference (I-J)
		30,000-39,000	-.09925
		40,000-49,000	.09475
		50,000-59,000	.13467
		Over 60,000 (60.000)	-.06087
	20,000-29,000	Less than 10,000 (10000)	.05123
		10,000-19,000	.06596
		30,000-39,000	-.03329
		40,000-49,000	.16071
		50,000-59,000	.20063
		Over 60,000 (60.000)	.00509
	30,000-39,000	Less than 10,000 (10000)	.08452
		10,000-19,000	.09925
		20,000-29,000	.03329
		40,000-49,000	.19401
		50,000-59,000	.23392
		Over 60,000 (60.000)	.03838
	40,000-49,000	Less than 10,000 (10000)	-.10948
		10,000-19,000	-.09475
		20,000-29,000	-.16071
		30,000-39,000	-.19401
		50,000-59,000	.03992
		Over 60,000 (60.000)	-.15562
	50,000-59,000	Less than 10,000 (10000)	-.14940
		10,000-19,000	-.13467
		20,000-29,000	-.20063
		30,000-39,000	-.23392
		40,000-49,000	-.03992
		Over 60,000 (60.000)	-.19554
	Over 60,000 (60.000)	Less than 10,000 (10000)	.04614
		10,000-19,000	.06087
		20,000-29,000	-.00509
		30,000-39,000	-.03838

Multiple Comparisons

Dependent Variable	(I)	(J)	Std. Error
		30,000-39,000	.08242
		40,000-49,000	.10681
		50,000-59,000	.10681
		Over 60,000 (60.000)	.08690
	20,000-29,000	Less than 10,000 (10000)	.08678
		10,000-19,000	.08242
		30,000-39,000	.09200
		40,000-49,000	.11437
		50,000-59,000	.11437
		Over 60,000 (60.000)	.09603
	30,000-39,000	Less than 10,000 (10000)	.08678
		10,000-19,000	.08242
		20,000-29,000	.09200
		40,000-49,000	.11437
		50,000-59,000	.11437
		Over 60,000 (60.000)	.09603
	40,000-49,000	Less than 10,000 (10000)	.11021
		10,000-19,000	.10681
		20,000-29,000	.11437
		30,000-39,000	.11437
		50,000-59,000	.13302
		Over 60,000 (60.000)	.11764
	50,000-59,000	Less than 10,000 (10000)	.11021
		10,000-19,000	.10681
		20,000-29,000	.11437
		30,000-39,000	.11437
		40,000-49,000	.13302
		Over 60,000 (60.000)	.11764
	Over 60,000 (60.000)	Less than 10,000 (10000)	.09105
		10,000-19,000	.08690
		20,000-29,000	.09603
		30,000-39,000	.09603

Multiple Comparisons

Dependent Variable	(I)	(J)	Sig.
		30,000-39,000	.962
		40,000-49,000	.992
		50,000-59,000	.953
		Over 60,000 (60.000)	.998
	20,000-29,000	Less than 10,000 (10000)	.999
		10,000-19,000	.996
		30,000-39,000	1.000
		40,000-49,000	.921
		50,000-59,000	.798
		Over 60,000 (60.000)	1.000
	30,000-39,000	Less than 10,000 (10000)	.987
		10,000-19,000	.962
		20,000-29,000	1.000
		40,000-49,000	.823
		50,000-59,000	.652
		Over 60,000 (60.000)	1.000
	40,000-49,000	Less than 10,000 (10000)	.986
		10,000-19,000	.992
		20,000-29,000	.921
		30,000-39,000	.823
		50,000-59,000	1.000
		Over 60,000 (60.000)	.941
	50,000-59,000	Less than 10,000 (10000)	.933
		10,000-19,000	.953
		20,000-29,000	.798
		30,000-39,000	.652
		40,000-49,000	1.000
		Over 60,000 (60.000)	.837
	Over 60,000 (60.000)	Less than 10,000 (10000)	1.000
		10,000-19,000	.998
		20,000-29,000	1.000
		30,000-39,000	1.000

Multiple Comparisons

Dependent Variable	(I)	(J)	95% ... Lower Bound
		30,000-39,000	-.3938
		40,000-49,000	-.2870
		50,000-59,000	-.2470
		Over 60,000 (60.000)	-.3714
	20,000-29,000	Less than 10,000 (10000)	-.2589
		10,000-19,000	-.2286
		30,000-39,000	-.3621
		40,000-49,000	-.2480
		50,000-59,000	-.2081
		Over 60,000 (60.000)	-.3381
	30,000-39,000	Less than 10,000 (10000)	-.2256
		10,000-19,000	-.1953
		20,000-29,000	-.2955
		40,000-49,000	-.2147
		50,000-59,000	-.1748
		Over 60,000 (60.000)	-.3048
	40,000-49,000	Less than 10,000 (10000)	-.5034
		10,000-19,000	-.4765
		20,000-29,000	-.5694
		30,000-39,000	-.6027
		50,000-59,000	-.4355
		Over 60,000 (60.000)	-.5760
	50,000-59,000	Less than 10,000 (10000)	-.5433
		10,000-19,000	-.5164
		20,000-29,000	-.6093
		30,000-39,000	-.6426
		40,000-49,000	-.5153
		Over 60,000 (60.000)	-.6159
	Over 60,000 (60.000)	Less than 10,000 (10000)	-.2792
		10,000-19,000	-.2497
		20,000-29,000	-.3483
		30,000-39,000	-.3816

Multiple Comparisons

Dependent Variable	(I)	(J)	95% Confidence . Upper Bound
		30,000-39,000	.1953
		40,000-49,000	.4765
		50,000-59,000	.5164
		Over 60,000 (60.000)	.2497
	20,000-29,000	Less than 10,000 (10000)	.3614
		10,000-19,000	.3605
		30,000-39,000	.2955
		40,000-49,000	.5694
		50,000-59,000	.6093
		Over 60,000 (60.000)	.3483
	30,000-39,000	Less than 10,000 (10000)	.3946
		10,000-19,000	.3938
		20,000-29,000	.3621
		40,000-49,000	.6027
		50,000-59,000	.6426
		Over 60,000 (60.000)	.3816
	40,000-49,000	Less than 10,000 (10000)	.2844
		10,000-19,000	.2870
		20,000-29,000	.2480
		30,000-39,000	.2147
		50,000-59,000	.5153
		Over 60,000 (60.000)	.2648
	50,000-59,000	Less than 10,000 (10000)	.2445
		10,000-19,000	.2470
		20,000-29,000	.2081
		30,000-39,000	.1748
		40,000-49,000	.4355
		Over 60,000 (60.000)	.2249
	Over 60,000 (60.000)	Less than 10,000 (10000)	.3715
		10,000-19,000	.3714
		20,000-29,000	.3381
		30,000-39,000	.3048

Multiple Comparisons

Dependent Variable		(I)	(J)	Mean Difference (I-J)
			40,000-49,000	.15562
			50,000-59,000	.19554
GC	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	-.01492
			20,000-29,000	-.10260
			30,000-39,000	-.01245
			40,000-49,000	.11829
			50,000-59,000	-.06353
			Over 60,000 (60.000)	-.26839
		10,000-19,000	Less than 10,000 (10000)	.01492
			20,000-29,000	-.08768
			30,000-39,000	.00247
			40,000-49,000	.13321
			50,000-59,000	-.04861
			Over 60,000 (60.000)	-.25347
		20,000-29,000	Less than 10,000 (10000)	.10260
			10,000-19,000	.08768
			30,000-39,000	.09015
			40,000-49,000	.22089
			50,000-59,000	.03907
			Over 60,000 (60.000)	-.16579
		30,000-39,000	Less than 10,000 (10000)	.01245
			10,000-19,000	-.00247
			20,000-29,000	-.09015
			40,000-49,000	.13074
			50,000-59,000	-.05108
			Over 60,000 (60.000)	-.25594
		40,000-49,000	Less than 10,000 (10000)	-.11829
			10,000-19,000	-.13321
			20,000-29,000	-.22089
			30,000-39,000	-.13074
			50,000-59,000	-.18182
			Over 60,000 (60.000)	-.38668

Multiple Comparisons

Dependent Variable		(I)	(J)	Std. Error
			40,000-49,000	.11764
			50,000-59,000	.11764
GC	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	.09226
			20,000-29,000	.10448
			30,000-39,000	.10448
			40,000-49,000	.13250
			50,000-59,000	.13250
			Over 60,000 (60.000)	.10958
		10,000-19,000	Less than 10,000 (10000)	.09226
			20,000-29,000	.09885
			30,000-39,000	.09885
			40,000-49,000	.12811
			50,000-59,000	.12811
			Over 60,000 (60.000)	.10423
		20,000-29,000	Less than 10,000 (10000)	.10448
			10,000-19,000	.09885
			30,000-39,000	.11034
			40,000-49,000	.13717
			50,000-59,000	.13717
			Over 60,000 (60.000)	.11519
		30,000-39,000	Less than 10,000 (10000)	.10448
			10,000-19,000	.09885
			20,000-29,000	.11034
			40,000-49,000	.13717
			50,000-59,000	.13717
			Over 60,000 (60.000)	.11519
		40,000-49,000	Less than 10,000 (10000)	.13250
			10,000-19,000	.12811
			20,000-29,000	.13717
			30,000-39,000	.13717
			50,000-59,000	.15955
			Over 60,000 (60.000)	.14110

Multiple Comparisons

Dependent Variable		(I)	(J)	Sig.
			40,000-49,000	.941
			50,000-59,000	.837
GC	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	1.000
			20,000-29,000	.958
			30,000-39,000	1.000
			40,000-49,000	.973
			50,000-59,000	.999
			Over 60,000 (60.000)	.182
		10,000-19,000	Less than 10,000 (10000)	1.000
			20,000-29,000	.974
			30,000-39,000	1.000
			40,000-49,000	.944
			50,000-59,000	1.000
			Over 60,000 (60.000)	.189
		20,000-29,000	Less than 10,000 (10000)	.958
			10,000-19,000	.974
			30,000-39,000	.983
			40,000-49,000	.676
			50,000-59,000	1.000
			Over 60,000 (60.000)	.780
		30,000-39,000	Less than 10,000 (10000)	1.000
			10,000-19,000	1.000
			20,000-29,000	.983
			40,000-49,000	.963
			50,000-59,000	1.000
			Over 60,000 (60.000)	.287
		40,000-49,000	Less than 10,000 (10000)	.973
			10,000-19,000	.944
			20,000-29,000	.676
			30,000-39,000	.963
			50,000-59,000	.915
			Over 60,000 (60.000)	.092

Multiple Comparisons

Dependent Variable		(I)	(J)	95% ... Lower Bound
			40,000-49,000	-.2648
			50,000-59,000	-.2249
GC	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	-.2888
			20,000-29,000	-.4127
			30,000-39,000	-.3226
			40,000-49,000	-.2750
			50,000-59,000	-.4568
			Over 60,000 (60.000)	-.5937
		10,000-19,000	Less than 10,000 (10000)	-.2590
			20,000-29,000	-.3811
			30,000-39,000	-.2910
			40,000-49,000	-.2471
			50,000-59,000	-.4289
			Over 60,000 (60.000)	-.5629
		20,000-29,000	Less than 10,000 (10000)	-.2075
			10,000-19,000	-.2057
			30,000-39,000	-.2374
			40,000-49,000	-.1863
			50,000-59,000	-.3681
			Over 60,000 (60.000)	-.5077
		30,000-39,000	Less than 10,000 (10000)	-.2977
			10,000-19,000	-.2959
			20,000-29,000	-.4177
			40,000-49,000	-.2764
			50,000-59,000	-.4582
			Over 60,000 (60.000)	-.5978
		40,000-49,000	Less than 10,000 (10000)	-.5116
			10,000-19,000	-.5135
			20,000-29,000	-.6281
			30,000-39,000	-.5379
			50,000-59,000	-.6554
			Over 60,000 (60.000)	-.8055

Multiple Comparisons

Dependent Variable		(I)	(J)	95% Confidence . Upper Bound
			40,000-49,000	.5760
			50,000-59,000	.6159
GC	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	.2590
			20,000-29,000	.2075
			30,000-39,000	.2977
			40,000-49,000	.5116
			50,000-59,000	.3298
			Over 60,000 (60.000)	.0569
		10,000-19,000	Less than 10,000 (10000)	.2888
			20,000-29,000	.2057
			30,000-39,000	.2959
			40,000-49,000	.5135
			50,000-59,000	.3317
			Over 60,000 (60.000)	.0559
		20,000-29,000	Less than 10,000 (10000)	.4127
			10,000-19,000	.3811
			30,000-39,000	.4177
			40,000-49,000	.6281
			50,000-59,000	.4462
			Over 60,000 (60.000)	.1761
		30,000-39,000	Less than 10,000 (10000)	.3226
			10,000-19,000	.2910
			20,000-29,000	.2374
			40,000-49,000	.5379
			50,000-59,000	.3561
			Over 60,000 (60.000)	.0860
		40,000-49,000	Less than 10,000 (10000)	.2750
			10,000-19,000	.2471
			20,000-29,000	.1863
			30,000-39,000	.2764
			50,000-59,000	.2918
			Over 60,000 (60.000)	.0321

Multiple Comparisons

Dependent Variable		(I)	(J)	Mean Difference (I-J)
		50,000-59,000	Less than 10,000 (10000)	.06353
			10,000-19,000	.04861
			20,000-29,000	-.03907
			30,000-39,000	.05108
			40,000-49,000	.18182
			Over 60,000 (60.000)	-.20486
		Over 60,000 (60.000)	Less than 10,000 (10000)	.26839
			10,000-19,000	.25347
			20,000-29,000	.16579
			30,000-39,000	.25594
			40,000-49,000	.38668
			50,000-59,000	.20486
	Scheffe	Less than 10,000 (10000)	10,000-19,000	-.01492
			20,000-29,000	-.10260
			30,000-39,000	-.01245
			40,000-49,000	.11829
			50,000-59,000	-.06353
			Over 60,000 (60.000)	-.26839
		10,000-19,000	Less than 10,000 (10000)	.01492
			20,000-29,000	-.08768
			30,000-39,000	.00247
			40,000-49,000	.13321
			50,000-59,000	-.04861
			Over 60,000 (60.000)	-.25347
		20,000-29,000	Less than 10,000 (10000)	.10260
			10,000-19,000	.08768
			30,000-39,000	.09015
			40,000-49,000	.22089
			50,000-59,000	.03907
			Over 60,000 (60.000)	-.16579
		30,000-39,000	Less than 10,000 (10000)	.01245
			10,000-19,000	-.00247
			20,000-29,000	-.09015

Multiple Comparisons

Dependent Variable		(I)	(J)	Std. Error
		50,000-59,000	Less than 10,000 (10000)	.13250
			10,000-19,000	.12811
			20,000-29,000	.13717
			30,000-39,000	.13717
			40,000-49,000	.15955
			Over 60,000 (60.000)	.14110
		Over 60,000 (60.000)	Less than 10,000 (10000)	.10958
			10,000-19,000	.10423
			20,000-29,000	.11519
			30,000-39,000	.11519
			40,000-49,000	.14110
			50,000-59,000	.14110
	Scheffe	Less than 10,000 (10000)	10,000-19,000	.09226
			20,000-29,000	.10448
			30,000-39,000	.10448
			40,000-49,000	.13250
			50,000-59,000	.13250
			Over 60,000 (60.000)	.10958
		10,000-19,000	Less than 10,000 (10000)	.09226
			20,000-29,000	.09885
			30,000-39,000	.09885
			40,000-49,000	.12811
			50,000-59,000	.12811
			Over 60,000 (60.000)	.10423
		20,000-29,000	Less than 10,000 (10000)	.10448
			10,000-19,000	.09885
			30,000-39,000	.11034
			40,000-49,000	.13717
			50,000-59,000	.13717
			Over 60,000 (60.000)	.11519
		30,000-39,000	Less than 10,000 (10000)	.10448
			10,000-19,000	.09885
			20,000-29,000	.11034

Multiple Comparisons

Dependent Variable		(I)	(J)	Sig.
		50,000-59,000	Less than 10,000 (10000)	.999
			10,000-19,000	1.000
			20,000-29,000	1.000
			30,000-39,000	1.000
			40,000-49,000	.915
			Over 60,000 (60.000)	.773
		Over 60,000 (60.000)	Less than 10,000 (10000)	.182
			10,000-19,000	.189
			20,000-29,000	.780
			30,000-39,000	.287
			40,000-49,000	.092
			50,000-59,000	.773
	Scheffe	Less than 10,000 (10000)	10,000-19,000	1.000
			20,000-29,000	.987
			30,000-39,000	1.000
			40,000-49,000	.992
			50,000-59,000	1.000
			Over 60,000 (60.000)	.426
		10,000-19,000	Less than 10,000 (10000)	1.000
			20,000-29,000	.992
			30,000-39,000	1.000
			40,000-49,000	.982
			50,000-59,000	1.000
			Over 60,000 (60.000)	.435
		20,000-29,000	Less than 10,000 (10000)	.987
			10,000-19,000	.992
			30,000-39,000	.995
			40,000-49,000	.857
			50,000-59,000	1.000
			Over 60,000 (60.000)	.912
		30,000-39,000	Less than 10,000 (10000)	1.000
			10,000-19,000	1.000
			20,000-29,000	.995

Multiple Comparisons

Dependent Variable		(I)	(J)	95% ... Lower Bound
		50,000-59,000	Less than 10,000 (10000)	-.3298
			10,000-19,000	-.3317
			20,000-29,000	-.4462
			30,000-39,000	-.3561
			40,000-49,000	-.2918
			Over 60,000 (60.000)	-.6237
		Over 60,000 (60.000)	Less than 10,000 (10000)	-.0569
			10,000-19,000	-.0559
			20,000-29,000	-.1761
			30,000-39,000	-.0860
			40,000-49,000	-.0321
			50,000-59,000	-.2140
	Scheffe	Less than 10,000 (10000)	10,000-19,000	-.3446
			20,000-29,000	-.4760
			30,000-39,000	-.3858
			40,000-49,000	-.3552
			50,000-59,000	-.5371
			Over 60,000 (60.000)	-.6600
		10,000-19,000	Less than 10,000 (10000)	-.3148
			20,000-29,000	-.4410
			30,000-39,000	-.3508
			40,000-49,000	-.3246
			50,000-59,000	-.5065
			Over 60,000 (60.000)	-.6260
		20,000-29,000	Less than 10,000 (10000)	-.2708
			10,000-19,000	-.2656
			30,000-39,000	-.3042
			40,000-49,000	-.2693
			50,000-59,000	-.4512
			Over 60,000 (60.000)	-.5774
		30,000-39,000	Less than 10,000 (10000)	-.3609
			10,000-19,000	-.3557
			20,000-29,000	-.4845

Multiple Comparisons

Dependent Variable		(I)	(J)	95% Confidence . Upper Bound
		50,000-59,000	Less than 10,000 (10000)	.4568
			10,000-19,000	.4289
			20,000-29,000	.3681
			30,000-39,000	.4582
			40,000-49,000	.6554
			Over 60,000 (60.000)	.2140
		Over 60,000 (60.000)	Less than 10,000 (10000)	.5937
			10,000-19,000	.5629
			20,000-29,000	.5077
			30,000-39,000	.5978
			40,000-49,000	.8055
			50,000-59,000	.6237
	Scheffe	Less than 10,000 (10000)	10,000-19,000	.3148
			20,000-29,000	.2708
			30,000-39,000	.3609
			40,000-49,000	.5918
			50,000-59,000	.4100
			Over 60,000 (60.000)	.1232
		10,000-19,000	Less than 10,000 (10000)	.3446
			20,000-29,000	.2656
			30,000-39,000	.3557
			40,000-49,000	.5911
			50,000-59,000	.4092
			Over 60,000 (60.000)	.1190
		20,000-29,000	Less than 10,000 (10000)	.4760
			10,000-19,000	.4410
			30,000-39,000	.4845
			40,000-49,000	.7111
			50,000-59,000	.5293
			Over 60,000 (60.000)	.2459
		30,000-39,000	Less than 10,000 (10000)	.3858
			10,000-19,000	.3508
			20,000-29,000	.3042

Multiple Comparisons

Dependent Variable		(I)	(J)	Mean Difference (I-J)
			40,000-49,000	.13074
			50,000-59,000	-.05108
			Over 60,000 (60.000)	-.25594
		40,000-49,000	Less than 10,000 (10000)	-.11829
			10,000-19,000	-.13321
			20,000-29,000	-.22089
			30,000-39,000	-.13074
			50,000-59,000	-.18182
			Over 60,000 (60.000)	-.38668
		50,000-59,000	Less than 10,000 (10000)	.06353
			10,000-19,000	.04861
			20,000-29,000	-.03907
			30,000-39,000	.05108
			40,000-49,000	.18182
			Over 60,000 (60.000)	-.20486
		Over 60,000 (60.000)	Less than 10,000 (10000)	.26839
			10,000-19,000	.25347
			20,000-29,000	.16579
			30,000-39,000	.25594
			40,000-49,000	.38668
			50,000-59,000	.20486
GCe	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	.33325
			20,000-29,000	-.01029
			30,000-39,000	.15755
			40,000-49,000	.27339
			50,000-59,000	.13285
			Over 60,000 (60.000)	.11456
		10,000-19,000	Less than 10,000 (10000)	-.33325
			20,000-29,000	-.34354
			30,000-39,000	-.17570
			40,000-49,000	-.05986
			50,000-59,000	-.20040
			Over 60,000 (60.000)	-.21868

Multiple Comparisons

Dependent Variable		(I)	(J)	Std. Error
			40,000-49,000	.13717
			50,000-59,000	.13717
			Over 60,000 (60.000)	.11519
		40,000-49,000	Less than 10,000 (10000)	.13250
			10,000-19,000	.12811
			20,000-29,000	.13717
			30,000-39,000	.13717
			50,000-59,000	.15955
			Over 60,000 (60.000)	.14110
		50,000-59,000	Less than 10,000 (10000)	.13250
			10,000-19,000	.12811
			20,000-29,000	.13717
			30,000-39,000	.13717
			40,000-49,000	.15955
			Over 60,000 (60.000)	.14110
		Over 60,000 (60.000)	Less than 10,000 (10000)	.10958
			10,000-19,000	.10423
			20,000-29,000	.11519
			30,000-39,000	.11519
			40,000-49,000	.14110
			50,000-59,000	.14110
GCe	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	.12271
			20,000-29,000	.13910
			30,000-39,000	.13910
			40,000-49,000	.17667
			50,000-59,000	.17667
			Over 60,000 (60.000)	.14595
		10,000-19,000	Less than 10,000 (10000)	.12271
			20,000-29,000	.13211
			30,000-39,000	.13211
			40,000-49,000	.17122
			50,000-59,000	.17122
			Over 60,000 (60.000)	.13930

Multiple Comparisons

Dependent Variable		(I)	(J)	Sig.
			40,000-49,000	.989
			50,000-59,000	1.000
			Over 60,000 (60.000)	.553
		40,000-49,000	Less than 10,000 (10000)	.992
			10,000-19,000	.982
			20,000-29,000	.857
			30,000-39,000	.989
			50,000-59,000	.971
			Over 60,000 (60.000)	.280
		50,000-59,000	Less than 10,000 (10000)	1.000
			10,000-19,000	1.000
			20,000-29,000	1.000
			30,000-39,000	1.000
			40,000-49,000	.971
			Over 60,000 (60.000)	.909
		Over 60,000 (60.000)	Less than 10,000 (10000)	.426
			10,000-19,000	.435
			20,000-29,000	.912
			30,000-39,000	.553
			40,000-49,000	.280
			50,000-59,000	.909
GCe	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	.098
			20,000-29,000	1.000
			30,000-39,000	.918
			40,000-49,000	.716
			50,000-59,000	.989
			Over 60,000 (60.000)	.986
		10,000-19,000	Less than 10,000 (10000)	.098
			20,000-29,000	.129
			30,000-39,000	.837
			40,000-49,000	1.000
			50,000-59,000	.905
			Over 60,000 (60.000)	.702

Multiple Comparisons

Dependent Variable		(I)	(J)	95% ... Lower Bound
			40,000-49,000	-.3595
			50,000-59,000	-.5413
			Over 60,000 (60.000)	-.6676
		40,000-49,000	Less than 10,000 (10000)	-.5918
			10,000-19,000	-.5911
			20,000-29,000	-.7111
			30,000-39,000	-.6210
			50,000-59,000	-.7520
			Over 60,000 (60.000)	-.8909
		50,000-59,000	Less than 10,000 (10000)	-.4100
			10,000-19,000	-.4092
			20,000-29,000	-.5293
			30,000-39,000	-.4391
			40,000-49,000	-.3884
			Over 60,000 (60.000)	-.7091
		Over 60,000 (60.000)	Less than 10,000 (10000)	-.1232
			10,000-19,000	-.1190
			20,000-29,000	-.2459
			30,000-39,000	-.1557
			40,000-49,000	-.1176
			50,000-59,000	-.2994
GCe	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	-.0310
			20,000-29,000	-.4232
			30,000-39,000	-.2554
			40,000-49,000	-.2510
			50,000-59,000	-.3915
			Over 60,000 (60.000)	-.3187
		10,000-19,000	Less than 10,000 (10000)	-.6975
			20,000-29,000	-.7357
			30,000-39,000	-.5678
			40,000-49,000	-.5681
			50,000-59,000	-.7086
			Over 60,000 (60.000)	-.6322

Multiple Comparisons

Dependent Variable		(I)	(J)	95% Confidence . Upper Bound
			40,000-49,000	.6210
			50,000-59,000	.4391
			Over 60,000 (60.000)	.1557
		40,000-49,000	Less than 10,000 (10000)	.3552
			10,000-19,000	.3246
			20,000-29,000	.2693
			30,000-39,000	.3595
			50,000-59,000	.3884
			Over 60,000 (60.000)	.1176
		50,000-59,000	Less than 10,000 (10000)	.5371
			10,000-19,000	.5065
			20,000-29,000	.4512
			30,000-39,000	.5413
			40,000-49,000	.7520
			Over 60,000 (60.000)	.2994
		Over 60,000 (60.000)	Less than 10,000 (10000)	.6600
			10,000-19,000	.6260
			20,000-29,000	.5774
			30,000-39,000	.6676
			40,000-49,000	.8909
			50,000-59,000	.7091
GCe	Tukey HSD	Less than 10,000 (10000)	10,000-19,000	.6975
			20,000-29,000	.4026
			30,000-39,000	.5704
			40,000-49,000	.7978
			50,000-59,000	.6572
			Over 60,000 (60.000)	.5478
		10,000-19,000	Less than 10,000 (10000)	.0310
			20,000-29,000	.0486
			30,000-39,000	.2164
			40,000-49,000	.4484
			50,000-59,000	.3078
			Over 60,000 (60.000)	.1948

Multiple Comparisons

Dependent Variable		(I)	(J)	Mean Difference (I-J)
		20,000-29,000	Less than 10,000 (10000)	.01029
			10,000-19,000	.34354
			30,000-39,000	.16784
			40,000-49,000	.28368
			50,000-59,000	.14314
			Over 60,000 (60.000)	.12485
		30,000-39,000	Less than 10,000 (10000)	-.15755
			10,000-19,000	.17570
			20,000-29,000	-.16784
			40,000-49,000	.11585
			50,000-59,000	-.02470
			Over 60,000 (60.000)	-.04298
		40,000-49,000	Less than 10,000 (10000)	-.27339
			10,000-19,000	.05986
			20,000-29,000	-.28368
			30,000-39,000	-.11585
			50,000-59,000	-.14054
			Over 60,000 (60.000)	-.15883
		50,000-59,000	Less than 10,000 (10000)	-.13285
			10,000-19,000	.20040
			20,000-29,000	-.14314
			30,000-39,000	.02470
			40,000-49,000	.14054
			Over 60,000 (60.000)	-.01829
		Over 60,000 (60.000)	Less than 10,000 (10000)	-.11456
			10,000-19,000	.21868
			20,000-29,000	-.12485
			30,000-39,000	.04298
			40,000-49,000	.15883
			50,000-59,000	.01829
	Scheffe	Less than 10,000 (10000)	10,000-19,000	.33325
			20,000-29,000	-.01029
			30,000-39,000	.15755

Multiple Comparisons

Dependent Variable		(I)	(J)	Std. Error
		20,000-29,000	Less than 10,000 (10000)	.13910
			10,000-19,000	.13211
			30,000-39,000	.14746
			40,000-49,000	.18332
			50,000-59,000	.18332
			Over 60,000 (60.000)	.15394
		30,000-39,000	Less than 10,000 (10000)	.13910
			10,000-19,000	.13211
			20,000-29,000	.14746
			40,000-49,000	.18332
			50,000-59,000	.18332
			Over 60,000 (60.000)	.15394
		40,000-49,000	Less than 10,000 (10000)	.17667
			10,000-19,000	.17122
			20,000-29,000	.18332
			30,000-39,000	.18332
			50,000-59,000	.21323
			Over 60,000 (60.000)	.18857
		50,000-59,000	Less than 10,000 (10000)	.17667
			10,000-19,000	.17122
			20,000-29,000	.18332
			30,000-39,000	.18332
			40,000-49,000	.21323
			Over 60,000 (60.000)	.18857
		Over 60,000 (60.000)	Less than 10,000 (10000)	.14595
			10,000-19,000	.13930
			20,000-29,000	.15394
			30,000-39,000	.15394
			40,000-49,000	.18857
			50,000-59,000	.18857
	Scheffe	Less than 10,000 (10000)	10,000-19,000	.12271
			20,000-29,000	.13910
			30,000-39,000	.13910

Multiple Comparisons

Dependent Variable		(I)	(J)	Sig.
		20,000-29,000	Less than 10,000 (10000)	1.000
			10,000-19,000	.129
			30,000-39,000	.916
			40,000-49,000	.716
			50,000-59,000	.987
			Over 60,000 (60.000)	.984
		30,000-39,000	Less than 10,000 (10000)	.918
			10,000-19,000	.837
			20,000-29,000	.916
			40,000-49,000	.996
			50,000-59,000	1.000
			Over 60,000 (60.000)	1.000
		40,000-49,000	Less than 10,000 (10000)	.716
			10,000-19,000	1.000
			20,000-29,000	.716
			30,000-39,000	.996
			50,000-59,000	.995
			Over 60,000 (60.000)	.980
		50,000-59,000	Less than 10,000 (10000)	.989
			10,000-19,000	.905
			20,000-29,000	.987
			30,000-39,000	1.000
			40,000-49,000	.995
			Over 60,000 (60.000)	1.000
		Over 60,000 (60.000)	Less than 10,000 (10000)	.986
			10,000-19,000	.702
			20,000-29,000	.984
			30,000-39,000	1.000
			40,000-49,000	.980
			50,000-59,000	1.000
	Scheffe	Less than 10,000 (10000)	10,000-19,000	.291
			20,000-29,000	1.000
			30,000-39,000	.972

Multiple Comparisons

Dependent Variable		(I)	(J)	95% ... Lower Bound
		20,000-29,000	Less than 10,000 (10000)	-.4026
			10,000-19,000	-.0486
			30,000-39,000	-.2699
			40,000-49,000	-.2605
			50,000-59,000	-.4010
			Over 60,000 (60.000)	-.3321
		30,000-39,000	Less than 10,000 (10000)	-.5704
			10,000-19,000	-.2164
			20,000-29,000	-.6056
			40,000-49,000	-.4283
			50,000-59,000	-.5688
			Over 60,000 (60.000)	-.4999
		40,000-49,000	Less than 10,000 (10000)	-.7978
			10,000-19,000	-.4484
			20,000-29,000	-.8278
			30,000-39,000	-.6600
			50,000-59,000	-.7735
			Over 60,000 (60.000)	-.7186
		50,000-59,000	Less than 10,000 (10000)	-.6572
			10,000-19,000	-.3078
			20,000-29,000	-.6873
			30,000-39,000	-.5195
			40,000-49,000	-.4924
			Over 60,000 (60.000)	-.5780
		Over 60,000 (60.000)	Less than 10,000 (10000)	-.5478
			10,000-19,000	-.1948
			20,000-29,000	-.5818
			30,000-39,000	-.4139
			40,000-49,000	-.4009
			50,000-59,000	-.5414
	Scheffe	Less than 10,000 (10000)	10,000-19,000	-.1053
			20,000-29,000	-.5074
			30,000-39,000	-.3396

Multiple Comparisons

Dependent Variable		(I)	(J)	95% Confidence . Upper Bound
		20,000-29,000	Less than 10,000 (10000)	.4232
			10,000-19,000	.7357
			30,000-39,000	.6056
			40,000-49,000	.8278
			50,000-59,000	.6873
			Over 60,000 (60.000)	.5818
		30,000-39,000	Less than 10,000 (10000)	.2554
			10,000-19,000	.5678
			20,000-29,000	.2699
			40,000-49,000	.6600
			50,000-59,000	.5195
			Over 60,000 (60.000)	.4139
		40,000-49,000	Less than 10,000 (10000)	.2510
			10,000-19,000	.5681
			20,000-29,000	.2605
			30,000-39,000	.4283
			50,000-59,000	.4924
			Over 60,000 (60.000)	.4009
		50,000-59,000	Less than 10,000 (10000)	.3915
			10,000-19,000	.7086
			20,000-29,000	.4010
			30,000-39,000	.5688
			40,000-49,000	.7735
			Over 60,000 (60.000)	.5414
		Over 60,000 (60.000)	Less than 10,000 (10000)	.3187
			10,000-19,000	.6322
			20,000-29,000	.3321
			30,000-39,000	.4999
			40,000-49,000	.7186
			50,000-59,000	.5780
	Scheffe	Less than 10,000 (10000)	10,000-19,000	.7718
			20,000-29,000	.4868
			30,000-39,000	.6547

Multiple Comparisons

Dependent Variable	(I)	(J)	Mean Difference (I-J)
		40,000-49,000	.27339
		50,000-59,000	.13285
		Over 60,000 (60.000)	.11456
	10,000-19,000	Less than 10,000 (10000)	-.33325
		20,000-29,000	-.34354
		30,000-39,000	-.17570
		40,000-49,000	-.05986
		50,000-59,000	-.20040
		Over 60,000 (60.000)	-.21868
	20,000-29,000	Less than 10,000 (10000)	.01029
		10,000-19,000	.34354
		30,000-39,000	.16784
		40,000-49,000	.28368
		50,000-59,000	.14314
		Over 60,000 (60.000)	.12485
	30,000-39,000	Less than 10,000 (10000)	-.15755
		10,000-19,000	.17570
		20,000-29,000	-.16784
		40,000-49,000	.11585
		50,000-59,000	-.02470
		Over 60,000 (60.000)	-.04298
	40,000-49,000	Less than 10,000 (10000)	-.27339
		10,000-19,000	.05986
		20,000-29,000	-.28368
		30,000-39,000	-.11585
		50,000-59,000	-.14054
		Over 60,000 (60.000)	-.15883
	50,000-59,000	Less than 10,000 (10000)	-.13285
		10,000-19,000	.20040

Multiple Comparisons

Dependent Variable	(I)	(J)	Std. Error
		40,000-49,000	.17667
		50,000-59,000	.17667
		Over 60,000 (60.000)	.14595
	10,000-19,000	Less than 10,000 (10000)	.12271
		20,000-29,000	.13211
		30,000-39,000	.13211
		40,000-49,000	.17122
		50,000-59,000	.17122
		Over 60,000 (60.000)	.13930
	20,000-29,000	Less than 10,000 (10000)	.13910
		10,000-19,000	.13211
		30,000-39,000	.14746
		40,000-49,000	.18332
		50,000-59,000	.18332
		Over 60,000 (60.000)	.15394
	30,000-39,000	Less than 10,000 (10000)	.13910
		10,000-19,000	.13211
		20,000-29,000	.14746
		40,000-49,000	.18332
		50,000-59,000	.18332
		Over 60,000 (60.000)	.15394
	40,000-49,000	Less than 10,000 (10000)	.17667
		10,000-19,000	.17122
		20,000-29,000	.18332
		30,000-39,000	.18332
		50,000-59,000	.21323
		Over 60,000 (60.000)	.18857
	50,000-59,000	Less than 10,000 (10000)	.17667
		10,000-19,000	.17122

Multiple Comparisons

Dependent Variable	(I)	(J)	Sig.
		40,000-49,000	.879
		50,000-59,000	.997
		Over 60,000 (60.000)	.996
	10,000-19,000	Less than 10,000 (10000)	.291
		20,000-29,000	.346
		30,000-39,000	.939
		40,000-49,000	1.000
		50,000-59,000	.967
		Over 60,000 (60.000)	.872
	20,000-29,000	Less than 10,000 (10000)	1.000
		10,000-19,000	.346
		30,000-39,000	.972
		40,000-49,000	.879
		50,000-59,000	.996
		Over 60,000 (60.000)	.995
	30,000-39,000	Less than 10,000 (10000)	.972
		10,000-19,000	.939
		20,000-29,000	.972
		40,000-49,000	.999
		50,000-59,000	1.000
		Over 60,000 (60.000)	1.000
	40,000-49,000	Less than 10,000 (10000)	.879
		10,000-19,000	1.000
		20,000-29,000	.879
		30,000-39,000	.999
		50,000-59,000	.999
		Over 60,000 (60.000)	.994
	50,000-59,000	Less than 10,000 (10000)	.997
		10,000-19,000	.967

Multiple Comparisons

Dependent Variable	(I)	(J)	95% ... Lower Bound
		40,000-49,000	-.3580
		50,000-59,000	-.4985
		Over 60,000 (60.000)	-.4070
	10,000-19,000	Less than 10,000 (10000)	-.7718
		20,000-29,000	-.8157
		30,000-39,000	-.6478
		40,000-49,000	-.6717
		50,000-59,000	-.8123
		Over 60,000 (60.000)	-.7165
	20,000-29,000	Less than 10,000 (10000)	-.4868
		10,000-19,000	-.1286
		30,000-39,000	-.3592
		40,000-49,000	-.3715
		50,000-59,000	-.5120
		Over 60,000 (60.000)	-.4253
	30,000-39,000	Less than 10,000 (10000)	-.6547
		10,000-19,000	-.2964
		20,000-29,000	-.6948
		40,000-49,000	-.5393
		50,000-59,000	-.6798
		Over 60,000 (60.000)	-.5931
	40,000-49,000	Less than 10,000 (10000)	-.9047
		10,000-19,000	-.5520
		20,000-29,000	-.9388
		30,000-39,000	-.7710
		50,000-59,000	-.9026
		Over 60,000 (60.000)	-.8327
	50,000-59,000	Less than 10,000 (10000)	-.7642
		10,000-19,000	-.4115

Multiple Comparisons

Dependent Variable	(I)	(J)	95% Confidence . Upper Bound
		40,000-49,000	.9047
		50,000-59,000	.7642
		Over 60,000 (60.000)	.6361
	10,000-19,000	Less than 10,000 (10000)	.1053
		20,000-29,000	.1286
		30,000-39,000	.2964
		40,000-49,000	.5520
		50,000-59,000	.4115
		Over 60,000 (60.000)	.2791
	20,000-29,000	Less than 10,000 (10000)	.5074
		10,000-19,000	.8157
		30,000-39,000	.6948
		40,000-49,000	.9388
		50,000-59,000	.7983
		Over 60,000 (60.000)	.6750
	30,000-39,000	Less than 10,000 (10000)	.3396
		10,000-19,000	.6478
		20,000-29,000	.3592
		40,000-49,000	.7710
		50,000-59,000	.6304
		Over 60,000 (60.000)	.5071
	40,000-49,000	Less than 10,000 (10000)	.3580
		10,000-19,000	.6717
		20,000-29,000	.3715
		30,000-39,000	.5393
		50,000-59,000	.6215
		Over 60,000 (60.000)	.5151
	50,000-59,000	Less than 10,000 (10000)	.4985
		10,000-19,000	.8123

Multiple Comparisons

Dependent Variable	(I)	(J)	Mean Difference (I-J)
		20,000-29,000	-.14314
		30,000-39,000	.02470
		40,000-49,000	.14054
		Over 60,000 (60.000)	-.01829
	Over 60,000 (60.000)	Less than 10,000 (10000)	-.11456
		10,000-19,000	.21868
		20,000-29,000	-.12485
		30,000-39,000	.04298
		40,000-49,000	.15883
		50,000-59,000	.01829

Multiple Comparisons

Dependent Variable	(I)	(J)	Std. Error
		20,000-29,000	.18332
		30,000-39,000	.18332
		40,000-49,000	.21323
		Over 60,000 (60.000)	.18857
	Over 60,000 (60.000)	Less than 10,000 (10000)	.14595
		10,000-19,000	.13930
		20,000-29,000	.15394
		30,000-39,000	.15394
		40,000-49,000	.18857
		50,000-59,000	.18857

Multiple Comparisons

Dependent Variable	(I)	(J)	Sig.
		20,000-29,000	.996
		30,000-39,000	1.000
		40,000-49,000	.999
		Over 60,000 (60.000)	1.000
	Over 60,000 (60.000)	Less than 10,000 (10000)	.996
		10,000-19,000	.872
		20,000-29,000	.995
		30,000-39,000	1.000
		40,000-49,000	.994
		50,000-59,000	1.000

Multiple Comparisons

Dependent Variable	(I)	(J)	95% ... Lower Bound
		20,000-29,000	-.7983
		30,000-39,000	-.6304
		40,000-49,000	-.6215
		Over 60,000 (60.000)	-.6922
	Over 60,000 (60.000)	Less than 10,000 (10000)	-.6361
		10,000-19,000	-.2791
		20,000-29,000	-.6750
		30,000-39,000	-.5071
		40,000-49,000	-.5151
		50,000-59,000	-.6556

Multiple Comparisons

Dependent Variable	(I)	(J)	95% Confidence . Upper Bound
		20,000-29,000	.5120
		30,000-39,000	.6798
		40,000-49,000	.9026
		Over 60,000 (60.000)	.6556
	Over 60,000 (60.000)	Less than 10,000 (10000)	.4070
		10,000-19,000	.7165
		20,000-29,000	.4253
		30,000-39,000	.5931
		40,000-49,000	.8327
		50,000-59,000	.6922

Homogeneous Subsets

SR

		N	Subset for alpha = 0.05 1
Tukey HSD[a,b]	50,000-59,000	22	3.0650
	40,000-49,000	22	3.1049
	10,000-19,000	76	3.1996
	Less than 10,000 (10000)	59	3.2144
	Over 60,000 (60.000)	39	3.2605
	20,000-29,000	46	3.2656
	30,000-39,000	46	3.2989
	Sig.		.260
Scheffe[a,b]	50,000-59,000	22	3.0650
	40,000-49,000	22	3.1049
	10,000-19,000	76	3.1996
	Less than 10,000 (10000)	59	3.2144
	Over 60,000 (60.000)	39	3.2605
	20,000-29,000	46	3.2656
	30,000-39,000	46	3.2989
	Sig.		.523

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 36.816.

b. The group sizes are unequal. The harmonic mean of the group sizes is used. Type I error levels are not guaranteed.

GC

		N	Subset for alpha = 0.05	
			1	2
Tukey HSD[a,b]	40,000-49,000	22	3.4930	
	Less than 10,000 (10000)	58	3.6113	3.6113
	30,000-39,000	46	3.6237	3.6237
	10,000-19,000	76	3.6262	3.6262
	50,000-59,000	22	3.6748	3.6748
	20,000-29,000	46	3.7139	3.7139
	Over 60,000 (60.000)	39		3.8797
	Sig.		.556	.313
Scheffe[a,b]	40,000-49,000	22	3.4930	
	Less than 10,000 (10000)	58	3.6113	
	30,000-39,000	46	3.6237	
	10,000-19,000	76	3.6262	
	50,000-59,000	22	3.6748	
	20,000-29,000	46	3.7139	
	Over 60,000 (60.000)	39	3.8797	
	Sig.		.137	

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 36.759.

b. The group sizes are unequal. The harmonic mean of the group sizes is used. Type I error levels are not guaranteed.

GCe

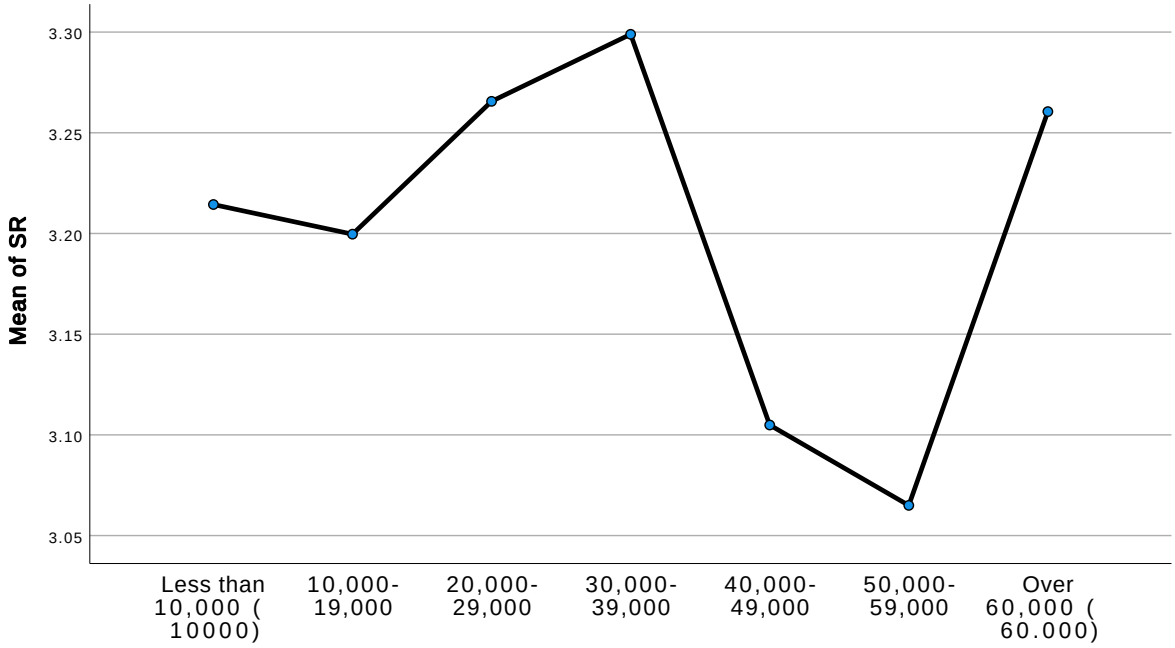
		N	Subset for alpha = 0.05 1
Tukey HSD[a,b]	10,000-19,000	76	3.1011
	40,000-49,000	22	3.1609
	30,000-39,000	46	3.2768
	50,000-59,000	22	3.3015
	Over 60,000 (60.000)	39	3.3198
	Less than 10,000 (10000)	59	3.4343
	20,000-29,000	46	3.4446
	Sig.		.365
Scheffe[a,b]	10,000-19,000	76	3.1011
	40,000-49,000	22	3.1609
	30,000-39,000	46	3.2768
	50,000-59,000	22	3.3015
	Over 60,000 (60.000)	39	3.3198
	Less than 10,000 (10000)	59	3.4343
	20,000-29,000	46	3.4446
	Sig.		.631

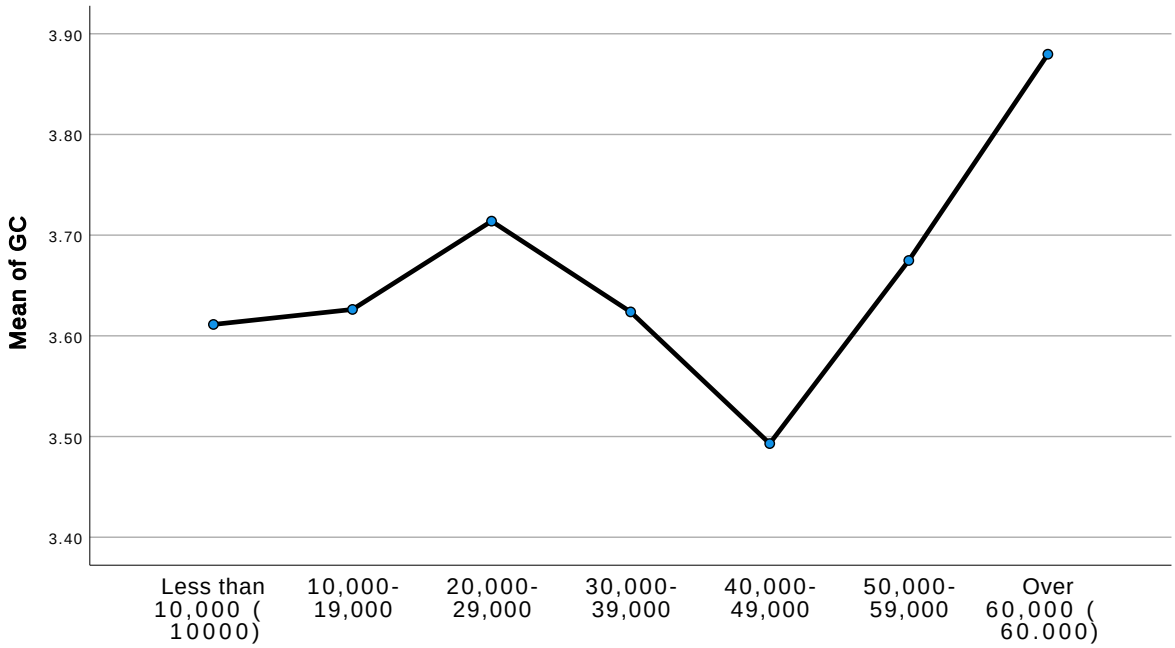
Means for groups in homogeneous subsets are displayed.

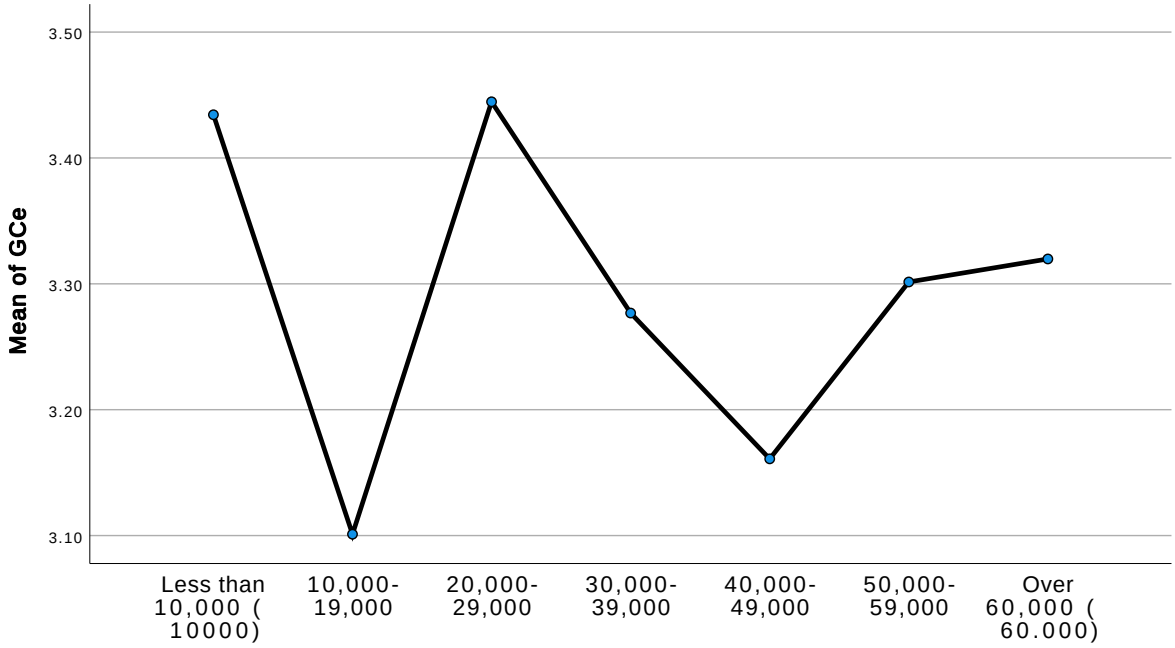
a. Uses Harmonic Mean Sample Size = 36.816.

b. The group sizes are unequal. The harmonic mean of the group sizes is used. Type I error levels are not guaranteed.

Means Plots


Mean of SR
3.30
3.25
3.20
3.15
3.10
3.05
Less than 10,000 (10000)
10,000-19,000
20,000-29,000
30,000-39,000
40,000-49,000
50,000-59,000
Over 60,000 (60.000)


Mean of GC
3.90
3.80
3.70
3.60
3.50
3.40
Less than 10,000 (10000)
10,000-19,000
20,000-29,000
30,000-39,000
40,000-49,000
50,000-59,000
Over 60,000 (60.000)


Mean of GCe
3.50
3.40
3.30
3.20
3.10
Less than 10,000 (10000)
10,000- 19,000
20,000- 29,000
30,000- 39,000
40,000- 49,000
50,000- 59,000
Over 60,000 (60.000)