

Native IAT

Demographic variables

Statistics

		gender	ethnicF	ageGP	edu5
N	Valid	61186	59603	60064	60027
	Missing	13323	14906	14445	14482

gender

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 F	38052	51.1	62.2	62.2
	2.00 M	23134	31.0	37.8	100.0
	Total	61186	82.1	100.0	
Missing	System	13323	17.9		
Total		74509	100.0		

ethnicF

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 American Indian-Alaskan Native	2874	3.9	4.8	4.8
	2.00 Asian or Pacific Islander	1913	2.6	3.2	8.0
	3.00 Black-not of Hispanic origin	2635	3.5	4.4	12.5
	4.00 Hispanic	2646	3.6	4.4	16.9
	5.00 White-not of Hispanic origin	42990	57.7	72.1	89.0
	6.00 Other or Unknown	2372	3.2	4.0	93.0
	7.00 Multi-racial	4173	5.6	7.0	100.0
	Total	59603	80.0	100.0	
Missing	System	14906	20.0		
Total		74509	100.0		

ageGP

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 < 20	14271	19.2	23.8	23.8
	2.00 20-29	19067	25.6	31.7	55.5
	3.00 30-39	11187	15.0	18.6	74.1
	4.00 40-49	8410	11.3	14.0	88.1
	5.00 50-59	5562	7.5	9.3	97.4
	6.00 60+	1557	2.1	2.6	100.0
	Total	60054	80.6	100.0	
Missing	System	14455	19.4		
Total		74509	100.0		

edu5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 some HS or less	8391	11.3	14.0	14.0
	2.00 HS degree	4245	5.7	7.1	21.1
	3.00 some college	24464	32.8	40.8	61.8
	4.00 BA/BS	13333	17.9	22.2	84.0
	5.00 advanced degree	9594	12.9	16.0	100.0
	Total	60027	80.6	100.0	
Missing	System	14482	19.4		
Total		74509	100.0		

pol6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-2.50 strongly liberal	2848	3.8	14.5	14.5
	-1.50	3424	4.6	17.5	32.0
	-.50	4870	6.5	24.9	56.9
	.50	5684	7.6	29.0	85.9
	1.50	1511	2.0	7.7	93.6
	2.50 strongly conservative	1253	1.7	6.4	100.0
	Total	19590	26.3	100.0	
Missing	System	54919	73.7		
Total		74509	100.0		

pol7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-3.00 strongly liberal	5609	7.5	14.8	14.8
	-2.00	8513	11.4	22.4	37.2
	-1.00	4057	5.4	10.7	47.9
	.00	11072	14.9	29.1	77.0
	1.00	3120	4.2	8.2	85.2
	2.00	3919	5.3	10.3	95.5
	3.00 strongly conservative	1693	2.3	4.5	100.0
	Total	37983	51.0	100.0	
Missing	System	36526	49.0		
Total		74509	100.0		

Statistics

		pol6	pol7
N	Valid	19590	37983
	Missing	54919	36526
Mean		-.3292	-.5759
Median		-.5000	.0000
Std. Deviation		1.37897	1.70201
Minimum		-2.50	-3.00
Maximum		2.50	3.00

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
agen	60054	11.00	89.00	30.7867	13.19656
Valid N (listwise)	60054				

CROSSTABS

/TABLES=edu5 BY age25
 /FORMAT= AVALUE TABLES
 /CELLS= COUNT
 /COUNT ROUND CELL .

edu5 * age25 Crosstabulation

Count

		age25		Total
		.00	1.00	
edu5	1.00 some HS or less	7989	287	8276
	2.00 HS degree	2452	1740	4192
	3.00 some college	12220	11980	24200
	4.00 BA/BS	3584	9511	13095
	5.00 advanced degree	748	8597	9345
Total		26993	32115	59108

FREQUENCIES

VARIABLES=uscit resid
 /ORDER= ANALYSIS .

uscit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 yes	54839	73.6	92.2	92.2
	2.00 no	4644	6.2	7.8	100.0
	Total	59483	79.8	100.0	
Missing	System	15026	20.2		
Total		74509	100.0		

resid

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 yes	55444	74.4	92.7	92.7
	2.00 no	4342	5.8	7.3	100.0
	Total	59786	80.2	100.0	
Missing	System	14723	19.8		
Total		74509	100.0		

Sessions

Report

SESSION_ID

sessmoye	N	Minimum	Maximum
MAY 2002	1	-894773	-894773
JUN 2002	1176	-857547	-838995
JUL 2002	1	-819620	-819620
AUG 2002	1457	-781944	-770377
SEP 2002	3762	-770360	-710131
OCT 2002	2517	-710100	-641698
NOV 2002	2756	-641577	-570298
DEC 2002	5318	-570266	-491376
JAN 2003	8042	-491343	26482
FEB 2003	4999	26494	97466
MAR 2003	3211	97480	173674
APR 2003	2397	173771	235548
MAY 2003	2515	235581	301665
JUN 2003	1127	301695	341929
JUL 2003	1212	341975	379961
AUG 2003	493	380049	408573
SEP 2003	749	408736	486727
OCT 2003	1315	486958	568011
NOV 2003	1307	568034	651747
DEC 2003	856	651939	711347
JAN 2004	919	711395	774114
FEB 2004	1208	774151	867288
MAR 2004	1324	867314	965883
APR 2004	923	966151	1054272
MAY 2004	367	1054322	1105903
JUN 2004	157	1105952	1134923
JUL 2004	196	1136103	1166031
AUG 2004	157	1166538	1195850
SEP 2004	505	1196115	1263105
OCT 2004	404	1263184	1340410
NOV 2004	498	1341273	1424214
DEC 2004	277	1424429	1472656
JAN 2005	783	1473154	1651584
FEB 2005	1081	1651617	1846189
MAR 2005	1309	1846711	2010230
APR 2005	1366	2010323	2483319
MAY 2005	962	2483416	2626204
JUN 2005	947	2626238	2713434
JUL 2005	723	2713504	2786895
AUG 2005	723	2786926	2858300

SEP 2005	938	2858515	2946119
OCT 2005	988	2947191	3067590
NOV 2005	1225	3067678	3207825
DEC 2005	1527	-2999300	3312631
JAN 2006	2724	3312790	3534484
FEB 2006	2309	3534548	3723180
MAR 2006	2118	3723250	3899743
APR 2006	1849	3899769	4082155
MAY 2006	791	4082306	4149973
Total	74509	-2999300	4149973

Empty data

Report

Sum

sessmoye	lempty	Eempty
MAY 2002	0	0
JUN 2002	423	200
JUL 2002	0	0
AUG 2002	580	249
SEP 2002	1575	635
OCT 2002	1064	448
NOV 2002	1078	564
DEC 2002	2246	1032
JAN 2003	3830	1496
FEB 2003	3022	0
MAR 2003	1864	0
APR 2003	1387	0
MAY 2003	1458	0
JUN 2003	643	0
JUL 2003	626	0
AUG 2003	221	2
SEP 2003	103	14
OCT 2003	158	19
NOV 2003	187	40
DEC 2003	98	32
JAN 2004	68	51
FEB 2004	88	52
MAR 2004	83	69
APR 2004	88	44
MAY 2004	17	21
JUN 2004	2	8
JUL 2004	3	8
AUG 2004	3	9
SEP 2004	20	30
OCT 2004	16	19
NOV 2004	22	23
DEC 2004	16	18
JAN 2005	208	22
FEB 2005	66	42
MAR 2005	46	32
APR 2005	55	98
MAY 2005	28	25
JUN 2005	44	19
JUL 2005	31	16
AUG 2005	13	17

SEP 2005	22	22
OCT 2005	33	23
NOV 2005	44	46
DEC 2005	84	41
JAN 2006	82	73
FEB 2006	77	66
MAR 2006	305	37
APR 2006	49	33
MAY 2006	21	24
Total	22197	5719

Basic means and correlations

** reminder: att5 is a measure of attitude **.

** compute difference explicit rating of Euro-Ame and Native-Ame **.

COMPUTE Adiff = Awhiten-Anativen.

DESCRIPTIVES

VARIABLES=IAT att5 exp9 Awhiten Anativen Adiff

/STATISTICS=MEAN STDDEV MIN MAX .

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	44878	-1.59	1.55	.2282	.50071
att5	21240	-2.00	2.00	-.0397	.70474
exp9	41966	-4.00	4.00	.7558	1.78750
Awhiten	62290	1.00	7.00	6.0652	1.18019
Anativen	61966	1.00	7.00	6.1753	1.29572
Adiff	61879	-6.00	6.00	-.1076	1.56179
Valid N (listwise)	0				

CORRELATIONS

/VARIABLES=IAT att5 exp9 Awhiten Anativen Adiff
 /PRINT=TWOTAIL NOSIG
 /MISSING=PAIRWISE .

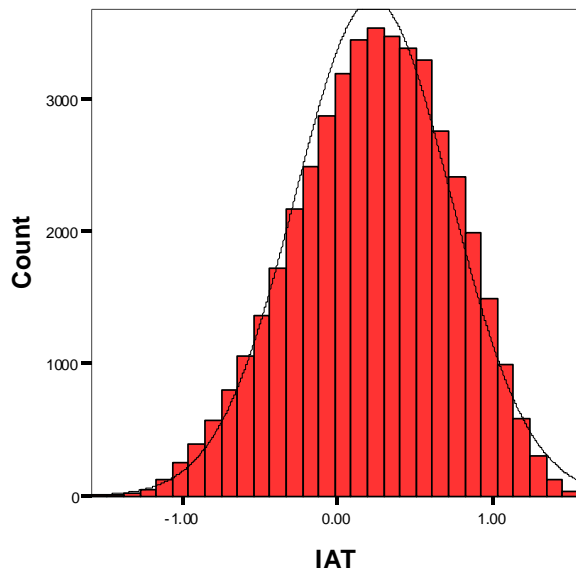
Correlations

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.255**	-.176**	.143**	-.096**	.185**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	44878	18071	17094	34728	34614	34580
att5	Pearson Correlation	.255**	1	. ^a	.227**	-.107**	.240**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	18071	21240	0	20890	20854	20835
exp9	Pearson Correlation	-.176**	. ^a	1	-.252**	.271**	-.432**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	17094	0	41966	40932	40661	40600
Awhiten	Pearson Correlation	.143**	.227**	-.252**	1	.205**	.584**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	34728	20890	40932	62290	61879	61879
Anativen	Pearson Correlation	-.096**	-.107**	.271**	.205**	1	-.675**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	34614	20854	40661	61879	61966	61879
Adiff	Pearson Correlation	.185**	.240**	-.432**	.584**	-.675**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	34580	20835	40600	61879	61879	61879

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

** histogram IAT **.



Reliabilities and means by social group (gender, ethnicity, age, political orientation)

IAT parcels

DESCRIPTIVES

VARIABLES=IATa IATb IATc IATd
/STATISTICS=MEAN STDDEV MIN MAX .

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
IATa	44878	-1.66	1.79	.2995	.62333
IATb	44878	-1.73	1.77	.2230	.61131
IATc	44876	-1.70	1.84	.1791	.63195
IATd	44871	-1.78	1.89	.1472	.61724
Valid N (listwise)	44869				

RELIABILITY

/VARIABLES=IATa IATb IATc IATd
/FORMAT=NOLABELS
/SCALE(ALPHA)=ALL/MODEL=ALPHA
/STATISTICS=DESCRIPTIVE SCALE
/SUMMARY=TOTAL .

Case Processing Summary

		N	%
Cases	Valid	44869	60.2
	Excluded ^a	29640	39.8
	Total	74509	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.823	4

Item Statistics

	Mean	Std. Deviation	N
IATa	.2996	.62330	44869
IATb	.2229	.61134	44869
IATc	.1791	.63193	44869
IATd	.1472	.61724	44869

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
IATa	.5492	2.436	.621	.789
IATb	.6258	2.373	.683	.761
IATc	.6696	2.343	.667	.768
IATd	.7016	2.457	.618	.791

CORRELATIONS

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/VARIABLES=IATa IATb IATc IATd
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE .

```

Correlations

		IATa	IATb	IATc	IATd
IATa	Pearson Correlation	1	.585**	.512**	.468**
	Sig. (2-tailed)		.000	.000	.000
	N	44878	44878	44876	44871
IATb	Pearson Correlation	.585**	1	.578**	.522**
	Sig. (2-tailed)	.000		.000	.000
	N	44878	44878	44876	44871
IATc	Pearson Correlation	.512**	.578**	1	.566**
	Sig. (2-tailed)	.000	.000		.000
	N	44876	44876	44876	44869
IATd	Pearson Correlation	.468**	.522**	.566**	1
	Sig. (2-tailed)	.000	.000	.000	
	N	44871	44871	44869	44871

** . Correlation is significant at the 0.01 level (2-tailed).

Gender

SORT CASES BY gender .
 SPLIT FILE
 SEPARATE BY gender .

DESCRIPTIVES

VARIABLES=IAT att5 exp9 Awhiten Anativen Adiff
 /STATISTICS=MEAN STDDEV MIN MAX .

gender = .

Descriptive Statistics^a

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	10677	-1.35	1.55	.2216	.48734
att5	735	-2.00	2.00	-.0490	.76204
exp9	1783	-4.00	4.00	.5704	1.73090
Awhiten	1709	1.00	7.00	5.9468	1.33415
Anativen	1622	1.00	7.00	6.0185	1.44687
Adiff	1606	-6.00	6.00	-.0125	1.68478
Valid N (listwise)	0				

a. gender = .

gender = 1.00 F

Descriptive Statistics^a

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	23075	-1.51	1.54	.2280	.50088
att5	14321	-2.00	2.00	-.0686	.66395
exp9	23439	-4.00	4.00	.8836	1.77980
Awhiten	37661	1.00	7.00	6.0759	1.14520
Anativen	37518	1.00	7.00	6.2292	1.22068
Adiff	37468	-6.00	6.00	-.1522	1.48469
Valid N (listwise)	0				

a. gender = 1.00

gender = 2.00 M

Descriptive Statistics^a

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	11126	-1.59	1.55	.2351	.51284
att5	6184	-2.00	2.00	.0281	.78076
exp9	16744	-4.00	4.00	.5965	1.78976
Awhiten	22920	1.00	7.00	6.0564	1.22331
Anativen	22826	1.00	7.00	6.0980	1.39552
Adiff	22805	-6.00	6.00	-.0410	1.67000
Valid N (listwise)	0				

a. gender = 2.00

CORRELATIONS

/VARIABLES=IAT att5 exp9 Awhiten Anativen Adiff
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE .

gender = .

Correlations^b

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.211**	-.210**	.135**	-.093**	.178**
	Sig. (2-tailed)		.000	.000	.000	.009	.000
	N	10677	556	670	829	796	788
att5	Pearson Correlation	.211**	1	. ^a	.194**	-.116*	.216**
	Sig. (2-tailed)	.000		.	.000	.012	.000
	N	556	735	0	494	474	469
exp9	Pearson Correlation	-.210**	. ^a	1	-.206**	.305**	-.454**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	670	0	1783	1160	1105	1096
Awhiten	Pearson Correlation	.135**	.194**	-.206**	1	.237**	.549**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	829	494	1160	1709	1606	1606
Anativen	Pearson Correlation	-.093**	-.116*	.305**	.237**	1	-.682**
	Sig. (2-tailed)	.009	.012	.000	.000		.000
	N	796	474	1105	1606	1622	1606
Adiff	Pearson Correlation	.178**	.216**	-.454**	.549**	-.682**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	788	469	1096	1606	1606	1606

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. gender = .

gender = 1.00 F

Correlations^b

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.243**	-.166**	.145**	-.087**	.180**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	23075	12433	10468	22860	22807	22788
att5	Pearson Correlation	.243**	1	. ^a	.214**	-.057**	.193**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	12433	14321	0	14251	14236	14229
exp9	Pearson Correlation	-.166**	. ^a	1	-.234**	.220**	-.380**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	10468	0	23439	23169	23040	23000
Awhiten	Pearson Correlation	.145**	.214**	-.234**	1	.214**	.595**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	22860	14251	23169	37661	37468	37468
Anativen	Pearson Correlation	-.087**	-.057**	.220**	.214**	1	-.658**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	22807	14236	23040	37468	37518	37468
Adiff	Pearson Correlation	.180**	.193**	-.380**	.595**	-.658**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	22788	14229	23000	37468	37468	37468

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. gender = 1.00

gender = 2.00 M

Correlations^b

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.291**	-.182**	.141**	-.113**	.195**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	11126	5082	5956	11039	11011	11004
att5	Pearson Correlation	.291**	1	. ^a	.263**	-.189**	.325**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	5082	6184	0	6145	6144	6137
exp9	Pearson Correlation	-.182**	. ^a	1	-.281**	.321**	-.490**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	5956	0	16744	16603	16516	16504
Awhiten	Pearson Correlation	.141**	.263**	-.281**	1	.191**	.572**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	11039	6145	16603	22920	22805	22805
Anativen	Pearson Correlation	-.113**	-.189**	.321**	.191**	1	-.695**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	11011	6144	16516	22805	22826	22805
Adiff	Pearson Correlation	.195**	.325**	-.490**	.572**	-.695**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	11004	6137	16504	22805	22805	22805

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. gender = 2.00

Ethnicity

MEANS

TABLES=IAT BY ethnicF

/CELLS MEAN STDDEV MIN MAX COUNT .

Report

IAT

ethnicF	Mean	Std. Deviation	Minimum	Maximum	N
1.00 American Indian-Alaskan Native	-.1166	.48770	-1.37	1.42	1822
2.00 Asian or Pacific Islander	.2360	.46131	-1.15	1.28	982
3.00 Black-not of Hispanic origin	.2195	.50348	-1.50	1.51	1406
4.00 Hispanic	.2254	.49017	-1.30	1.53	1584
5.00 White-not of Hispanic origin	.2761	.49244	-1.59	1.55	24230
6.00 Other or Unknown	.1548	.51614	-1.38	1.44	1107
7.00 Multi-racial	.0777	.52041	-1.39	1.46	2429
Total	.2305	.50444	-1.59	1.55	33560

CORRELATIONS

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/VARIABLES=IAT att5 exp9 Awhiten Anativen Adiff
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE .

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ethnicF = .

Correlations^b

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.260**	-.184**	.143**	-.086**	.185**
	Sig. (2-tailed)		.000	.000	.000	.001	.000
	N	11318	716	1134	1413	1378	1365
att5	Pearson Correlation	.260**	1	. ^a	.204**	-.051	.187**
	Sig. (2-tailed)	.000		.	.000	.189	.000
	N	716	941	0	689	667	661
exp9	Pearson Correlation	-.184**	. ^a	1	-.242**	.303**	-.471**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	1134	0	3130	2423	2354	2341
Awhiten	Pearson Correlation	.143**	.204**	-.242**	1	.253**	.551**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	1413	689	2423	3179	3053	3053
Anativen	Pearson Correlation	-.086**	-.051	.303**	.253**	1	-.667**
	Sig. (2-tailed)	.001	.189	.000	.000		.000
	N	1378	667	2354	3053	3077	3053
Adiff	Pearson Correlation	.185**	.187**	-.471**	.551**	-.667**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	1365	661	2341	3053	3053	3053

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ethnicF = .

ethnicF = 1.00 American Indian-Alaskan Native**Correlations^b**

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.199**	-.118**	.160**	-.069**	.157**
	Sig. (2-tailed)		.000	.006	.000	.003	.000
	N	1822	1264	549	1808	1807	1804
att5	Pearson Correlation	.199**	1	. ^a	.242**	-.007	.170**
	Sig. (2-tailed)	.000		.	.000	.795	.000
	N	1264	1508	0	1499	1503	1499
exp9	Pearson Correlation	-.118**	. ^a	1	-.293**	.333**	-.429**
	Sig. (2-tailed)	.006	.		.000	.000	.000
	N	549	0	1340	1319	1319	1311
Awhiten	Pearson Correlation	.160**	.242**	-.293**	1	-.083**	.766**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	1808	1499	1319	2838	2829	2829
Anativen	Pearson Correlation	-.069**	-.007	.333**	-.083**	1	-.704**
	Sig. (2-tailed)	.003	.795	.000	.000		.000
	N	1807	1503	1319	2829	2841	2829
Adiff	Pearson Correlation	.157**	.170**	-.429**	.766**	-.704**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	1804	1499	1311	2829	2829	2829

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ethnicF = 1.00

ethnicF = 2.00 Asian or Pacific Islander**Correlations^b**

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.095*	-.201**	.170**	-.121**	.211**
	Sig. (2-tailed)		.032	.000	.000	.000	.000
	N	982	516	458	979	977	977
att5	Pearson Correlation	.095*	1	. ^a	.157**	-.096*	.170**
	Sig. (2-tailed)	.032		.	.000	.018	.000
	N	516	611	0	608	608	608
exp9	Pearson Correlation	-.201**	. ^a	1	-.197**	.310**	-.419**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	458	0	1282	1273	1268	1267
Awhiten	Pearson Correlation	.170**	.157**	-.197**	1	.163**	.546**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	979	608	1273	1900	1894	1894
Anativen	Pearson Correlation	-.121**	-.096*	.310**	.163**	1	-.737**
	Sig. (2-tailed)	.000	.018	.000	.000		.000
	N	977	608	1268	1894	1895	1894
Adiff	Pearson Correlation	.211**	.170**	-.419**	.546**	-.737**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	977	608	1267	1894	1894	1894

*. Correlation is significant at the 0.05 level (2-tailed).

**. Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ethnicF = 2.00

ethnicF = 3.00 Black-not of Hispanic origin**Correlations^b**

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.207**	-.156**	.106**	-.123**	.156**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	1406	727	657	1390	1384	1381
att5	Pearson Correlation	.207**	1	. ^a	.181**	-.006	.111**
	Sig. (2-tailed)	.000		.	.000	.862	.001
	N	727	897	0	892	894	892
exp9	Pearson Correlation	-.156**	. ^a	1	-.180**	.221**	-.288**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	657	0	1697	1671	1652	1647
Awhiten	Pearson Correlation	.106**	.181**	-.180**	1	-.038	.703**
	Sig. (2-tailed)	.000	.000	.000		.055	.000
	N	1390	892	1671	2600	2576	2576
Anativen	Pearson Correlation	-.123**	-.006	.221**	-.038	1	-.737**
	Sig. (2-tailed)	.000	.862	.000	.055		.000
	N	1384	894	1652	2576	2585	2576
Adiff	Pearson Correlation	.156**	.111**	-.288**	.703**	-.737**	1
	Sig. (2-tailed)	.000	.001	.000	.000	.000	
	N	1381	892	1647	2576	2576	2576

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ethnicF = 3.00

ethnicF = 4.00 Hispanic**Correlations^b**

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.191**	-.144**	.096**	-.142**	.172**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	1584	933	636	1569	1565	1564
att5	Pearson Correlation	.191**	1	. ^a	.260**	-.072*	.224**
	Sig. (2-tailed)	.000		.	.000	.016	.000
	N	933	1109	0	1103	1104	1102
exp9	Pearson Correlation	-.144**	. ^a	1	-.149**	.262**	-.316**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	636	0	1508	1490	1489	1481
Awhiten	Pearson Correlation	.096**	.260**	-.149**	1	.080**	.666**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	1569	1103	1490	2616	2606	2606
Anativen	Pearson Correlation	-.142**	-.072*	.262**	.080**	1	-.690**
	Sig. (2-tailed)	.000	.016	.000	.000		.000
	N	1565	1104	1489	2606	2616	2606
Adiff	Pearson Correlation	.172**	.224**	-.316**	.666**	-.690**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	1564	1102	1481	2606	2606	2606

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ethnicF = 4.00

ethnicF = 5.00 White-not of Hispanic origin**Correlations^b**

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.193**	-.162**	.113**	-.105**	.177**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	24230	12064	12004	24057	23996	23985
att5	Pearson Correlation	.193**	1	. ^a	.156**	-.201**	.281**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	12064	13928	0	13867	13847	13844
exp9	Pearson Correlation	-.162**	. ^a	1	-.245**	.279**	-.449**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	12004	0	28760	28539	28381	28358
Awhiten	Pearson Correlation	.113**	.156**	-.245**	1	.274**	.513**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	24057	13867	28539	42665	42458	42458
Anativen	Pearson Correlation	-.105**	-.201**	.279**	.274**	1	-.685**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	23996	13847	28381	42458	42484	42458
Adiff	Pearson Correlation	.177**	.281**	-.449**	.513**	-.685**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	23985	13844	28358	42458	42458	42458

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ethnicF = 5.00

ethnicF = 6.00 Other or Unknown**Correlations^b**

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.250**	-.168**	.074*	-.099**	.141**
	Sig. (2-tailed)		.000	.000	.014	.001	.000
	N	1107	486	611	1098	1093	1093
att5	Pearson Correlation	.250**	1	. ^a	.254**	-.138**	.287**
	Sig. (2-tailed)	.000		.	.000	.001	.000
	N	486	607	0	602	600	600
exp9	Pearson Correlation	-.168**	. ^a	1	-.201**	.232**	-.381**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	611	0	1742	1731	1719	1719
Awhiten	Pearson Correlation	.074*	.254**	-.201**	1	.284**	.587**
	Sig. (2-tailed)	.014	.000	.000		.000	.000
	N	1098	602	1731	2353	2338	2338
Anativen	Pearson Correlation	-.099**	-.138**	.232**	.284**	1	-.610**
	Sig. (2-tailed)	.001	.001	.000	.000		.000
	N	1093	600	1719	2338	2338	2338
Adiff	Pearson Correlation	.141**	.287**	-.381**	.587**	-.610**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	1093	600	1719	2338	2338	2338

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ethnicF = 6.00

ethnicF = 7.00 Multi-racial**Correlations^b**

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.247**	-.200**	.159**	-.080**	.181**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	2429	1365	1045	2414	2414	2411
att5	Pearson Correlation	.247**	1	. ^a	.237**	.016	.148**
	Sig. (2-tailed)	.000		.	.000	.523	.000
	N	1365	1639	0	1630	1631	1629
exp9	Pearson Correlation	-.200**	. ^a	1	-.333**	.224**	-.453**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	1045	0	2507	2486	2479	2476
Awhiten	Pearson Correlation	.159**	.237**	-.333**	1	.156**	.645**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	2414	1630	2486	4139	4125	4125
Anativen	Pearson Correlation	-.080**	.016	.224**	.156**	1	-.655**
	Sig. (2-tailed)	.000	.523	.000	.000		.000
	N	2414	1631	2479	4125	4130	4125
Adiff	Pearson Correlation	.181**	.148**	-.453**	.645**	-.655**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	2411	1629	2476	4125	4125	4125

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ethnicF = 7.00

Age

SORT CASES BY ageGP .
 SPLIT FILE
 SEPARATE BY ageGP .

DESCRIPTIVES
 VARIABLES=IAT att5 exp9 Awhiten Anativen Adiff
 /STATISTICS=MEAN STDDEV MIN MAX .

ageGP = .

Descriptive Statistics^a

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	11030	-1.35	1.55	.2201	.48758
att5	712	-2.00	2.00	-.0688	.78095
exp9	2909	-4.00	4.00	.6435	1.79516
Awhiten	2770	1.00	7.00	6.0014	1.35900
Anativen	2668	1.00	7.00	6.0802	1.45818
Adiff	2645	-6.00	6.00	-.0420	1.73841
Valid N (listwise)	0				

a. ageGP = .

ageGP = 1.00 < 20

Descriptive Statistics^a

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	7382	-1.25	1.48	.2728	.46839
att5	4213	-2.00	2.00	.0491	.75435
exp9	9895	-4.00	4.00	.4900	1.76399
Awhiten	14101	1.00	7.00	5.9658	1.24552
Anativen	14060	1.00	7.00	5.9548	1.40666
Adiff	14050	-6.00	6.00	.0104	1.67755
Valid N (listwise)	0				

a. ageGP = 1.00 < 20

ageGP = 2.00 20-29**Descriptive Statistics^a**

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	11704	-1.50	1.53	.2155	.49611
att5	7357	-2.00	2.00	-.0408	.70207
exp9	11579	-4.00	4.00	.7639	1.76941
Awhiten	18931	1.00	7.00	6.0725	1.16747
Anativen	18896	1.00	7.00	6.1200	1.32041
Adiff	18887	-6.00	6.00	-.0471	1.58472
Valid N (listwise)	0				

a. ageGP = 2.00

ageGP = 3.00 30-39**Descriptive Statistics^a**

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	6573	-1.33	1.54	.2203	.52367
att5	4160	-2.00	2.00	-.0827	.64562
exp9	6951	-4.00	4.00	.9124	1.80923
Awhiten	11119	1.00	7.00	6.1166	1.15601
Anativen	11084	1.00	7.00	6.3115	1.20134
Adiff	11078	-6.00	6.00	-.1939	1.49808
Valid N (listwise)	0				

a. ageGP = 3.00

ageGP = 4.00 40-49**Descriptive Statistics^a**

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	4771	-1.54	1.51	.2113	.53994
att5	2787	-2.00	2.00	-.0757	.67491
exp9	5570	-4.00	4.00	.9734	1.78560
Awhiten	8332	1.00	7.00	6.1008	1.14391
Anativen	8289	1.00	7.00	6.3613	1.14800
Adiff	8273	-6.00	6.00	-.2579	1.44531
Valid N (listwise)	0				

a. ageGP = 4.00

ageGP = 5.00 50-59**Descriptive Statistics^a**

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	2812	-1.59	1.53	.2307	.51323
att5	1626	-2.00	2.00	-.1052	.71253
exp9	3911	-4.00	4.00	.9103	1.77634
Awhiten	5504	1.00	7.00	6.1450	1.05804
Anativen	5463	1.00	7.00	6.3875	1.11205
Adiff	5446	-6.00	6.00	-.2394	1.34060
Valid N (listwise)	0				

a. ageGP = 5.00

ageGP = 6.00 60+**Descriptive Statistics^a**

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	606	-1.21	1.55	.2876	.53788
att5	385	-2.00	2.00	.0623	.73687
exp9	1151	-4.00	4.00	.7176	1.76173
Awhiten	1533	1.00	7.00	6.1494	1.08779
Anativen	1506	1.00	7.00	6.3015	1.26258
Adiff	1500	-6.00	6.00	-.1447	1.50817
Valid N (listwise)	0				

a. ageGP = 6.00

CORRELATIONS

```

/VARIABLES=IAT att5 exp9 Awhiten Anativen Adiff
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE .

```

ageGP = .

Correlations^b

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.222**	-.213**	.123**	-.072*	.153**
	Sig. (2-tailed)		.000	.000	.000	.017	.000
	N	11030	529	1036	1142	1108	1097
att5	Pearson Correlation	.222**	1	. ^a	.218**	-.127**	.252**
	Sig. (2-tailed)	.000		.	.000	.007	.000
	N	529	712	0	464	442	437
exp9	Pearson Correlation	-.213**	. ^a	1	-.202**	.316**	-.436**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	1036	0	2909	2237	2169	2155
Awhiten	Pearson Correlation	.123**	.218**	-.202**	1	.224**	.573**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	1142	464	2237	2770	2645	2645
Anativen	Pearson Correlation	-.072*	-.127**	.316**	.224**	1	-.670**
	Sig. (2-tailed)	.017	.007	.000	.000		.000
	N	1108	442	2169	2645	2668	2645
Adiff	Pearson Correlation	.153**	.252**	-.436**	.573**	-.670**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	1097	437	2155	2645	2645	2645

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ageGP = .

ageGP = 1.00 < 20

Correlations^b

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.279**	-.225**	.166**	-.123**	.223**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	7382	3312	3989	7287	7276	7271
att5	Pearson Correlation	.279**	1	. ^a	.299**	-.224**	.378**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	3312	4213	0	4176	4176	4172
exp9	Pearson Correlation	-.225**	. ^a	1	-.245**	.319**	-.468**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	3989	0	9895	9791	9752	9747
Awhiten	Pearson Correlation	.166**	.299**	-.245**	1	.204**	.572**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	7287	4176	9791	14101	14050	14050
Anativen	Pearson Correlation	-.123**	-.224**	.319**	.204**	1	-.687**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	7276	4176	9752	14050	14060	14050
Adiff	Pearson Correlation	.223**	.378**	-.468**	.572**	-.687**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	7271	4172	9747	14050	14050	14050

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ageGP = 1.00 < 20

ageGP = 2.00 20-29

Correlations^b

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.248**	-.200**	.154**	-.112**	.204**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	11704	6397	5238	11623	11609	11604
att5	Pearson Correlation	.248**	1	. ^a	.221**	-.077**	.208**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	6397	7357	0	7320	7316	7314
exp9	Pearson Correlation	-.200**	. ^a	1	-.274**	.281**	-.458**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	5238	0	11579	11497	11465	11459
Awhiten	Pearson Correlation	.154**	.221**	-.274**	1	.193**	.576**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	11623	7320	11497	18931	18887	18887
Anativen	Pearson Correlation	-.112**	-.077**	.281**	.193**	1	-.691**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	11609	7316	11465	18887	18896	18887
Adiff	Pearson Correlation	.204**	.208**	-.458**	.576**	-.691**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	11604	7314	11459	18887	18887	18887

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ageGP = 2.00

ageGP = 3.00 30-39

Correlations^b

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.253**	-.121**	.126**	-.079**	.158**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	6573	3633	2890	6535	6516	6513
att5	Pearson Correlation	.253**	1	. ^a	.224**	-.043**	.193**
	Sig. (2-tailed)	.000		.	.000	.006	.000
	N	3633	4160	0	4147	4144	4142
exp9	Pearson Correlation	-.121**	. ^a	1	-.306**	.235**	-.435**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	2890	0	6951	6906	6875	6871
Awhiten	Pearson Correlation	.126**	.224**	-.306**	1	.192**	.617**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	6535	4147	6906	11119	11078	11078
Anativen	Pearson Correlation	-.079**	-.043**	.235**	.192**	1	-.654**
	Sig. (2-tailed)	.000	.006	.000	.000		.000
	N	6516	4144	6875	11078	11084	11078
Adiff	Pearson Correlation	.158**	.193**	-.435**	.617**	-.654**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	6513	4142	6871	11078	11078	11078

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ageGP = 3.00

ageGP = 4.00 40-49

Correlations^b

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.266**	-.095**	.133**	-.072**	.158**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	4771	2460	2279	4742	4725	4721
att5	Pearson Correlation	.266**	1	. ^a	.167**	-.055**	.161**
	Sig. (2-tailed)	.000		.	.000	.004	.000
	N	2460	2787	0	2779	2776	2773
exp9	Pearson Correlation	-.095**	. ^a	1	-.276**	.169**	-.371**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	2279	0	5570	5509	5471	5458
Awhiten	Pearson Correlation	.133**	.167**	-.276**	1	.203**	.628**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	4742	2779	5509	8332	8273	8273
Anativen	Pearson Correlation	-.072**	-.055**	.169**	.203**	1	-.634**
	Sig. (2-tailed)	.000	.004	.000	.000		.000
	N	4725	2776	5471	8273	8289	8273
Adiff	Pearson Correlation	.158**	.161**	-.371**	.628**	-.634**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	4721	2773	5458	8273	8273	8273

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ageGP = 4.00

ageGP = 5.00 50-59

Correlations^b

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.270**	-.100**	.142**	-.030	.137**
	Sig. (2-tailed)		.000	.000	.000	.117	.000
	N	2812	1412	1391	2799	2785	2780
att5	Pearson Correlation	.270**	1	. ^a	.191**	-.014	.149**
	Sig. (2-tailed)	.000		.	.000	.565	.000
	N	1412	1626	0	1622	1620	1618
exp9	Pearson Correlation	-.100**	. ^a	1	-.208**	.178**	-.316**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	1391	0	3911	3860	3820	3806
Awhiten	Pearson Correlation	.142**	.191**	-.208**	1	.237**	.591**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	2799	1622	3860	5504	5446	5446
Anativen	Pearson Correlation	-.030	-.014	.178**	.237**	1	-.644**
	Sig. (2-tailed)	.117	.565	.000	.000		.000
	N	2785	1620	3820	5446	5463	5446
Adiff	Pearson Correlation	.137**	.149**	-.316**	.591**	-.644**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	2780	1618	3806	5446	5446	5446

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ageGP = 5.00

ageGP = 6.00 60+

Correlations^b

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.223**	-.044	.096*	-.050	.105*
	Sig. (2-tailed)		.000	.468	.019	.219	.010
	N	606	328	271	600	595	594
att5	Pearson Correlation	.223**	1	. ^a	.134**	-.163**	.218**
	Sig. (2-tailed)	.000		.	.009	.001	.000
	N	328	385	0	382	380	379
exp9	Pearson Correlation	-.044	. ^a	1	-.202**	.264**	-.371**
	Sig. (2-tailed)	.468	.		.000	.000	.000
	N	271	0	1151	1132	1109	1104
Awhiten	Pearson Correlation	.096*	.134**	-.202**	1	.184**	.566**
	Sig. (2-tailed)	.019	.009	.000		.000	.000
	N	600	382	1132	1533	1500	1500
Anativen	Pearson Correlation	-.050	-.163**	.264**	.184**	1	-.706**
	Sig. (2-tailed)	.219	.001	.000	.000		.000
	N	595	380	1109	1500	1506	1500
Adiff	Pearson Correlation	.105*	.218**	-.371**	.566**	-.706**	1
	Sig. (2-tailed)	.010	.000	.000	.000	.000	
	N	594	379	1104	1500	1500	1500

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. ageGP = 6.00

Political orientation

MEANS

TABLES=IAT BY pol6

/CELLS MEAN STDDEV MIN MAX COUNT .

Report

IAT

pol6	Mean	Std. Deviation	Minimum	Maximum	N
-2.50	.1100	.50112	-1.34	1.42	2408
-1.50	.1346	.50154	-1.44	1.47	2978
-.50	.2383	.50292	-1.59	1.52	4212
.50	.3471	.48914	-1.37	1.54	4839
1.50	.3594	.47545	-1.26	1.44	1304
2.50	.3974	.50342	-1.27	1.46	1012
Total	.2519	.50648	-1.59	1.54	16753

MEANS

TABLES=IAT BY pol7

/CELLS MEAN STDDEV MIN MAX COUNT .

Report

IAT

pol7	Mean	Std. Deviation	Minimum	Maximum	N
-3.00	.0831	.48986	-1.51	1.44	2388
-2.00	.1362	.48892	-1.33	1.40	3561
-1.00	.1843	.50448	-1.43	1.47	1759
.00	.2545	.50555	-1.50	1.46	4495
1.00	.2713	.48668	-1.36	1.36	1267
2.00	.3185	.49531	-1.54	1.55	1502
3.00	.3478	.49072	-1.27	1.38	600
Total	.2044	.50260	-1.54	1.55	15572

Site

MEANS

TABLES=IAT att5 exp9 Awhiten Anativen Adiff BY site
/CELLS MEAN STDDEV SUM MIN MAX .

Report

site		IAT	att5	exp9	Awhiten	Anativen	Adiff
1.00	Mean	.2446	-.0397		5.9893	6.0565	-.0649
	Std. Deviation	.50070	.70474		1.16831	1.38200	1.72213
	Sum	5192.27	-844.00		125889.00	127077.00	-1360.00
	Minimum	-1.59	-2.00		1.00	1.00	-6.00
	Maximum	1.54	2.00		7.00	7.00	6.00
2.00	Mean	.2135		.7558	6.1038	6.2362	-.1295
	Std. Deviation	.50028		1.78750	1.18433	1.24487	1.47246
	Sum	5049.31		31716.00	251910.00	255584.00	-5297.00
	Minimum	-1.54		-4.00	1.00	1.00	-6.00
	Maximum	1.55		4.00	7.00	7.00	6.00
Total	Mean	.2282	-.0397	.7558	6.0652	6.1753	-.1076
	Std. Deviation	.50071	.70474	1.78750	1.18019	1.29572	1.56179
	Sum	10241.58	-844.00	31716.00	377799.00	382661.00	-6657.00
	Minimum	-1.59	-2.00	-4.00	1.00	1.00	-6.00
	Maximum	1.55	2.00	4.00	7.00	7.00	6.00

SORT CASES BY site .
 SPLIT FILE
 SEPARATE BY site .

CORRELATIONS

/VARIABLES=IAT att5 exp9 Awhiten Anativen Adiff
 /PRINT=TWOTAIL NOSIG
 /MISSING=PAIRWISE .

site = 1.00 demo

Correlations^b

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	.255**	. ^a	.166**	-.099**	.192**
	Sig. (2-tailed)		.000	.	.000	.000	.000
	N	21229	18071	0	17922	17893	17877
att5	Pearson Correlation	.255**	1	. ^a	.227**	-.107**	.240**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	18071	21240	0	20890	20854	20835
exp9	Pearson Correlation	. ^a	. ^a	. ^a	. ^a	. ^a	. ^a
	Sig. (2-tailed)
	N	0	0	0	0	0	0
Awhiten	Pearson Correlation	.166**	.227**	. ^a	1	.093**	.602**
	Sig. (2-tailed)	.000	.000	.		.000	.000
	N	17922	20890	0	21019	20961	20961
Anativen	Pearson Correlation	-.099**	-.107**	. ^a	.093**	1	-.739**
	Sig. (2-tailed)	.000	.000	.	.000		.000
	N	17893	20854	0	20961	20982	20961
Adiff	Pearson Correlation	.192**	.240**	. ^a	.602**	-.739**	1
	Sig. (2-tailed)	.000	.000	.	.000	.000	
	N	17877	20835	0	20961	20961	20961

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. site = 1.00 demo

site = 2.00 splc

Correlations^b

		IAT	att5	exp9	Awhiten	Anativen	Adiff
IAT	Pearson Correlation	1	. ^a	-.176**	.123**	-.087**	.174**
	Sig. (2-tailed)		.	.000	.000	.000	.000
	N	23649	0	17094	16806	16721	16703
att5	Pearson Correlation	. ^a	. ^a	. ^a	. ^a	. ^a	. ^a
	Sig. (2-tailed)
	N	0	0	0	0	0	0
exp9	Pearson Correlation	-.176**	. ^a	1	-.252**	.271**	-.432**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	17094	0	41966	40932	40661	40600
Awhiten	Pearson Correlation	.123**	. ^a	-.252**	1	.265**	.579**
	Sig. (2-tailed)	.000	.	.000		.000	.000
	N	16806	0	40932	41271	40918	40918
Anativen	Pearson Correlation	-.087**	. ^a	.271**	.265**	1	-.633**
	Sig. (2-tailed)	.000	.	.000	.000		.000
	N	16721	0	40661	40918	40984	40918
Adiff	Pearson Correlation	.174**	. ^a	-.432**	.579**	-.633**	1
	Sig. (2-tailed)	.000	.	.000	.000	.000	
	N	16703	0	40600	40918	40918	40918

** . Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

b. site = 2.00 splc

Regression 4 predictors (revised)

DV = IAT / Analysis for pol6

Between-Subjects Factors

	Value Label	N
gender	1.00 F	11558
	2.00 M	4757
ethnicF	1.00 American Indian-Alaskan Native	1157
	2.00 Asian or Pacific Islander	481
	3.00 Black-not of Hispanic origin	676
	4.00 Hispanic	877
	5.00 White-not of Hispanic origin	11417
	6.00 Other or Unknown	436
	7.00 Multi-racial	1271

Gender

Tests of Between-Subjects Effects

Dependent Variable: IAT

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	.212 ^a	1	.212	.829	.363	.000
Intercept	846.474	1	846.474	3311.772	.000	.169
gender	.212	1	.212	.829	.363	.000
Error	4169.530	16313	.256			
Total	5207.799	16315				
Corrected Total	4169.742	16314				

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

Ethnicity

Tests of Between-Subjects Effects

Dependent Variable: IAT

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	202.937 ^a	6	33.823	139.050	.000	.049
Intercept	183.730	1	183.730	755.335	.000	.044
ethnicF	202.937	6	33.823	139.050	.000	.049
Error	3966.804	16308	.243			
Total	5207.799	16315				
Corrected Total	4169.742	16314				

a. R Squared = .049 (Adjusted R Squared = .048)

Age

Tests of Between-Subjects Effects

Dependent Variable: IAT

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	1.730 ^a	1	1.730	6.773	.009	.000
Intercept	112.852	1	112.852	441.686	.000	.026
agen	1.730	1	1.730	6.773	.009	.000
Error	4168.011	16313	.256			
Total	5207.799	16315				
Corrected Total	4169.742	16314				

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

Political orientation (pol6)

Tests of Between-Subjects Effects

Dependent Variable: IAT

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	155.919 ^a	1	155.919	633.687	.000	.037
Intercept	1174.923	1	1174.923	4775.130	.000	.226
pol6	155.919	1	155.919	633.687	.000	.037
Error	4013.823	16313	.246			
Total	5207.799	16315				
Corrected Total	4169.742	16314				

a. R Squared = .037 (Adjusted R Squared = .037)

4 predictors simultaneously

Tests of Between-Subjects Effects

Dependent Variable: IAT

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	353.748 ^a	9	39.305	167.944	.000	.085
Intercept	63.631	1	63.631	271.882	.000	.016
gender	1.196	1	1.196	5.112	.024	.000
ethnicF	194.395	6	32.399	138.435	.000	.048
agen	.837	1	.837	3.575	.059	.000
pol6	150.036	1	150.036	641.075	.000	.038
Error	3815.994	16305	.234			
Total	5207.799	16315				
Corrected Total	4169.742	16314				

a. R Squared = .085 (Adjusted R Squared = .084)

DV = IAT / Analysis for pol 7

Between-Subjects Factors

		Value Label	N
gender	1.00	F	9680
	2.00	M	5567
ethnicF	1.00	American Indian- Alaskan Native	508
	2.00	Asian or Pacific Islander	441
	3.00	Black-not of Hispanic origin	637
	4.00	Hispanic	597
	5.00	White-not of Hispanic origin	11503
	6.00	Other or Unknown	569
	7.00	Multi-racial	992

Gender

Tests of Between-Subjects Effects

Dependent Variable: IAT

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	5.021 ^a	1	5.021	19.920	.000	.001
Intercept	622.823	1	622.823	2471.177	.000	.139
gender	5.021	1	5.021	19.920	.000	.001
Error	3842.274	15245	.252			
Total	4486.855	15247				
Corrected Total	3847.295	15246				

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

Ethnicity

Tests of Between-Subjects Effects

Dependent Variable: IAT

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	112.878 ^a	6	18.813	76.775	.000	.029
Intercept	62.736	1	62.736	256.025	.000	.017
ethnicF	112.878	6	18.813	76.775	.000	.029
Error	3734.417	15240	.245			
Total	4486.855	15247				
Corrected Total	3847.295	15246				

a. R Squared = .029 (Adjusted R Squared = .029)

Age

Tests of Between-Subjects Effects

Dependent Variable: IAT

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	14.864 ^a	1	14.864	59.125	.000	.004
Intercept	178.676	1	178.676	710.754	.000	.045
agen	14.864	1	14.864	59.125	.000	.004
Error	3832.431	15245	.251			
Total	4486.855	15247				
Corrected Total	3847.295	15246				

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

Political orientation (pol 7)

Tests of Between-Subjects Effects

Dependent Variable: IAT

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	97.137 ^a	1	97.137	394.877	.000	.025
Intercept	736.669	1	736.669	2994.681	.000	.164
pol7	97.137	1	97.137	394.877	.000	.025
Error	3750.158	15245	.246			
Total	4486.855	15247				
Corrected Total	3847.295	15246				

a. R Squared = .025 (Adjusted R Squared = .025)

4 predictors simultaneously

Tests of Between-Subjects Effects

Dependent Variable: IAT

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	227.271 ^a	9	25.252	106.289	.000	.059
Intercept	84.810	1	84.810	356.974	.000	.023
gender	1.076	1	1.076	4.527	.033	.000
ethnicF	116.121	6	19.354	81.461	.000	.031
agen	14.409	1	14.409	60.650	.000	.004
pol7	92.718	1	92.718	390.258	.000	.025
Error	3620.024	15237	.238			
Total	4486.855	15247				
Corrected Total	3847.295	15246				

a. R Squared = .059 (Adjusted R Squared = .059)

DV = Adiff / Analysis for pol 6

Between-Subjects Factors

		Value Label	N
gender	1.00	F	13214
	2.00	M	5734
ethnicF	1.00	American Indian-Alaskan Native	1375
	2.00	Asian or Pacific Islander	568
	3.00	Black-not of Hispanic origin	817
	4.00	Hispanic	1032
	5.00	White-not of Hispanic origin	13105
	6.00	Other or Unknown	542
	7.00	Multi-racial	1509

Gender

Tests of Between-Subjects Effects

Dependent Variable: Adiff

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	4.359 ^a	1	4.359	1.495	.221	.000
Intercept	58.461	1	58.461	20.056	.000	.001
gender	4.359	1	4.359	1.495	.221	.000
Error	55225.653	18946	2.915			
Total	55315.000	18948				
Corrected Total	55230.012	18947				

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

Ethnicity

Tests of Between-Subjects Effects

Dependent Variable: Adiff

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	594.433 ^a	6	99.072	34.346	.000	.011
Intercept	33.552	1	33.552	11.632	.001	.001
ethnicF	594.433	6	99.072	34.346	.000	.011
Error	54635.578	18941	2.885			
Total	55315.000	18948				
Corrected Total	55230.012	18947				

a. R Squared = .011 (Adjusted R Squared = .010)

Age

Tests of Between-Subjects Effects

Dependent Variable: Adiff

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	558.398 ^a	1	558.398	193.508	.000	.010
Intercept	341.780	1	341.780	118.441	.000	.006
agen	558.398	1	558.398	193.508	.000	.010
Error	54671.614	18946	2.886			
Total	55315.000	18948				
Corrected Total	55230.012	18947				

a. R Squared = .010 (Adjusted R Squared = .010)

Political orientation (pol 6)

Tests of Between-Subjects Effects

Dependent Variable: Adiff

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	445.189 ^a	1	445.189	153.958	.000	.008
Intercept	16.505	1	16.505	5.708	.017	.000
pol6	445.189	1	445.189	153.958	.000	.008
Error	54784.823	18946	2.892			
Total	55315.000	18948				
Corrected Total	55230.012	18947				

a. R Squared = .008 (Adjusted R Squared = .008)

4 predictors simultaneously

Tests of Between-Subjects Effects

Dependent Variable: Adiff

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	1565.836 ^a	9	173.982	61.398	.000	.028
Intercept	299.474	1	299.474	105.684	.000	.006
gender	.170	1	.170	.060	.807	.000
ethnicF	575.867	6	95.978	33.870	.000	.011
agen	527.952	1	527.952	186.314	.000	.010
pol6	424.083	1	424.083	149.658	.000	.008
Error	53664.176	18938	2.834			
Total	55315.000	18948				
Corrected Total	55230.012	18947				

a. R Squared = .028 (Adjusted R Squared = .028)

DV = exp 9 / Analysis for pol 7

Between-Subjects Factors

		Value Label	N
gender	1.00	F	21384
	2.00	M	15262
ethnicF	1.00	American Indian-Alaskan Native	1239
	2.00	Asian or Pacific Islander	1214
	3.00	Black-not of Hispanic origin	1583
	4.00	Hispanic	1407
	5.00	White-not of Hispanic origin	27290
	6.00	Other or Unknown	1574
	7.00	Multi-racial	2339

Gender

Tests of Between-Subjects Effects

Dependent Variable: exp9

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	800.660 ^a	1	800.660	251.903	.000	.007
Intercept	19834.028	1	19834.028	6240.152	.000	.146
gender	800.660	1	800.660	251.903	.000	.007
Error	116471.219	36644	3.178			
Total	139068.000	36646				
Corrected Total	117271.879	36645				

a. R Squared = .007 (Adjusted R Squared = .007)

Ethnicity

Tests of Between-Subjects Effects

Dependent Variable: exp9

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	1498.679 ^a	6	249.780	79.048	.000	.013
Intercept	11339.087	1	11339.087	3588.506	.000	.089
ethnicF	1498.679	6	249.780	79.048	.000	.013
Error	115773.200	36639	3.160			
Total	139068.000	36646				
Corrected Total	117271.879	36645				

a. R Squared = .013 (Adjusted R Squared = .013)

Age

Tests of Between-Subjects Effects

Dependent Variable: exp9

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	649.167 ^a	1	649.167	203.975	.000	.006
Intercept	1272.568	1	1272.568	399.854	.000	.011
agen	649.167	1	649.167	203.975	.000	.006
Error	116622.712	36644	3.183			
Total	139068.000	36646				
Corrected Total	117271.879	36645				

a. R Squared = .006 (Adjusted R Squared = .006)

Political orientation (pol7)

Tests of Between-Subjects Effects

Dependent Variable: exp9

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	2434.995 ^a	1	2434.995	776.998	.000	.021
Intercept	15261.636	1	15261.636	4869.928	.000	.117
pol7	2434.995	1	2434.995	776.998	.000	.021
Error	114836.884	36644	3.134			
Total	139068.000	36646				
Corrected Total	117271.879	36645				

a. R Squared = .021 (Adjusted R Squared = .021)

4 predictors simultaneously

Tests of Between-Subjects Effects

Dependent Variable: exp9

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	5070.770 ^a	9	563.419	183.968	.000	.043
Intercept	1451.190	1	1451.190	473.844	.000	.013
gender	463.223	1	463.223	151.252	.000	.004
ethnicF	1480.037	6	246.673	80.544	.000	.013
agen	695.054	1	695.054	226.950	.000	.006
pol7	2123.026	1	2123.026	693.212	.000	.019
Error	112201.109	36636	3.063			
Total	139068.000	36646				
Corrected Total	117271.879	36645				

a. R Squared = .043 (Adjusted R Squared = .043)

Age Linear, Square, & Cubic Tests

DV = IAT

UNIANOVA

```
IAT WITH agen age2 age3
/METHOD = SSTYPE(1)
/INTERCEPT = INCLUDE
/PRINT = DESCRIPTIVE ETASQ
/CRITERIA = ALPHA(.05)
/DESIGN = agen age2 age3.
```

Univariate Analysis of Variance

Descriptive Statistics

Dependent Variable: IAT

Mean	Std. Deviation	N
.2309	.50490	33848

Tests of Between-Subjects Effects

Dependent Variable: IAT

Source	Type I Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	20.271 ^a	3	6.757	26.566	.000	.002
Intercept	1804.060	1	1804.060	7093.029	.000	.173
agen	2.778	1	2.778	10.922	.001	.000
age2	16.091	1	16.091	63.265	.000	.002
age3	1.402	1	1.402	5.513	.019	.000
Error	8607.972	33844	.254			
Total	10432.302	33848				
Corrected Total	8628.243	33847				

a. R Squared = .002 (Adjusted R Squared = .002)

DV = exp9

UNIANOVA

```
exp9 WITH agen age2 age3
/METHOD = SSTYPE(1)
/INTERCEPT = INCLUDE
/PRINT = DESCRIPTIVE ETASQ
/CRITERIA = ALPHA(.05)
/DESIGN = agen age2 age3.
```

Univariate Analysis of Variance

Descriptive Statistics

Dependent Variable: exp9

Mean	Std. Deviation	N
.7641	1.78667	39057

Tests of Between-Subjects Effects

Dependent Variable: exp9

Source	Type I Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	1291.142 ^a	3	430.381	136.224	.000	.010
Intercept	22804.218	1	22804.218	7217.978	.000	.156
agen	693.143	1	693.143	219.393	.000	.006
age2	565.465	1	565.465	178.981	.000	.005
age3	32.534	1	32.534	10.298	.001	.000
Error	123382.640	39053	3.159			
Total	147478.000	39057				
Corrected Total	124673.782	39056				

a. R Squared = .010 (Adjusted R Squared = .010)

```

DV = Adiff UNIANOVA
Adiff WITH agen age2 age3
/METHOD = SSTYPE(1)
/INTERCEPT = INCLUDE
/PRINT = DESCRIPTIVE ETASQ
/CRITERIA = ALPHA(.05)
/DESIGN = agen age2 age3.

```

Univariate Analysis of Variance

Descriptive Statistics

Dependent Variable: Adiff

Mean	Std. Deviation	N
-.1105	1.55339	59234

Tests of Between-Subjects Effects

Dependent Variable: Adiff

Source	Type I Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	641.103 ^a	3	213.701	88.956	.000	.004
Intercept	723.404	1	723.404	301.127	.000	.005
agen	508.955	1	508.955	211.860	.000	.004
age2	131.075	1	131.075	54.562	.000	.001
age3	1.073	1	1.073	.447	.504	.000
Error	142289.493	59230	2.402			
Total	143654.000	59234				
Corrected Total	142930.596	59233				

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