Asian IAT

Demographic variables

Statistics

		gender	ethnicF	ageGP	edu5
N	Valid	60319	59147	59559	59120
	Missing	16201	17373	16961	17400

gender

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 F	35997	47.0	59.7	59.7
	2.00 M	24322	31.8	40.3	100.0
	Total	60319	78.8	100.0	
Missing	System	16201	21.2		
Total		76520	100.0		

ethnicF

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 American Indian-Alaskan Native	478	.6	.8	.8
	2.00 Asian or Pacific Islander	17760	23.2	30.0	30.8
	3.00 Black-not of Hispanic origin	2154	2.8	3.6	34.5
	4.00 Hispanic	2147	2.8	3.6	38.1
	5.00 White-not of Hispanic origin	30834	40.3	52.1	90.2
	6.00 Other or Unknown	1646	2.2	2.8	93.0
	7.00 Multi-racial	4128	5.4	7.0	100.0
	Total	59147	77.3	100.0	
Missing	System	17373	22.7		
Total		76520	100.0		

ageGP

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 < 20	20180	26.4	33.9	33.9
	2.00 20-29	23015	30.1	38.7	72.6
	3.00 30-39	8631	11.3	14.5	87.1
	4.00 40-49	4717	6.2	7.9	95.0
	5.00 50-59	2388	3.1	4.0	99.0
	6.00 60+	600	.8	1.0	100.0
	Total	59531	77.8	100.0	
Missing	System	16989	22.2		
Total		76520	100.0		

edu5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 some HS or less	10954	14.3	18.5	18.5
	2.00 HS degree	4076	5.3	6.9	25.4
	3.00 some college	21068	27.5	35.6	61.1
	4.00 BA/BS	13465	17.6	22.8	83.8
	5.00 advanced degree	9557	12.5	16.2	100.0
	Total	59120	77.3	100.0	
Missing	System	17400	22.7		
Total		76520	100.0		

pol6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-2.50 strongly liberal	4188	5.5	13.0	13.0
	-1.50	6899	9.0	21.3	34.3
	-.50	9446	12.3	29.2	63.5
	.50	8059	10.5	24.9	88.5
	1.50	2349	3.1	7.3	95.7
	2.50 strongly conservative	1374	1.8	4.3	100.0
	Total	32315	42.2	100.0	
Missing	System	44205	57.8		
Total		76520	100.0		

pol7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	-3.00 strongly liberal	1913	2.5	13.2	13.2
	-2.00	3271	4.3	22.7	35.9
	-1.00	1911	2.5	13.2	49.1
	.00	4491	5.9	31.1	80.2
	1.00	1221	1.6	8.5	88.7
	2.00	1204	1.6	8.3	97.0
	3.00 strongly conservative	430	.6	3.0	100.0
	Total	14441	18.9	100.0	
Missing	System	62079	81.1		
Total		76520	100.0		

Statistics

		pol6	pol7
N	Valid	32315	14441
	Missing	44205	62079
Mean		-.4504	-.6421
Median		-.5000	.0000
Std. Deviation		1.28542	1.58255
Minimum		-2.50	-3.00
Maximum		2.50	3.00

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
agen	59531	10.00	89.00	25.9967	10.80355
Valid N (listwise)	59531				

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

edu5 * age25 Crosstabulation

Count

		age25		
		.00	1.00	Total
edu5	1.00 some HS or less	10660	144	10804
	2.00 HS degree	3382	651	4033
	3.00 some college	15098	5802	20900
	4.00 BA/BS	5924	7401	13325
	5.00 advanced degree	1319	8068	9387
Total		36383	22066	58449

```
FREQUENCIES
  VARIABLES=uscit resid
  /ORDER=  ANALYSIS .
```

uscit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 yes	50112	65.5	85.5	85.5
	2.00 no	8526	11.1	14.5	100.0
	Total	58638	76.6	100.0	
Missing	System	17882	23.4		
Total		76520	100.0		

resid

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00 yes	52136	68.1	88.2	88.2
	2.00 no	6968	9.1	11.8	100.0
	Total	59104	77.2	100.0	
Missing	System	17416	22.8		
Total		76520	100.0		

Sessions

Report

SESSION_ID

sessmoye	N	Minimum	Maximum
MAR 2001	4	-1797600	-1788890
APR 2001	2216	-1786592	-1702971
MAY 2001	1818	-1702894	-1650762
JUN 2001	523	-1650721	-1629756
JUL 2001	307	-1629748	-1610108
AUG 2001	394	-1610055	-1588132
SEP 2001	1732	-1588100	-1535694
OCT 2001	1453	-1535635	-1485631
NOV 2001	1632	-1485606	-1413222
DEC 2001	1192	-1413166	-1359487
JAN 2002	918	-1359471	-1314774
FEB 2002	721	-1314714	-1265533
MAR 2002	789	-1265501	-979127
APR 2002	1001	-978793	-916735
MAY 2002	678	-916697	-866059
JUN 2002	424	-865933	-837109
JUL 2002	436	-836962	-805200
AUG 2002	605	-804899	-770369
SEP 2002	551	-770361	-710355
OCT 2002	727	-710088	-641626
NOV 2002	721	-641558	-570295
DEC 2002	1582	-570283	-491375
JAN 2003	1334	-491124	26390
FEB 2003	1076	26575	97305
MAR 2003	1139	97529	173465
APR 2003	852	173722	235307
MAY 2003	1080	235738	301561
JUN 2003	502	301750	341938
JUL 2003	546	342091	379897
AUG 2003	333	380028	408430
SEP 2003	614	409252	486910
OCT 2003	846	486930	567999
NOV 2003	903	568126	651759
DEC 2003	569	651844	711256
JAN 2004	590	711413	774061
FEB 2004	888	774280	867266
MAR 2004	851	867350	966099
APR 2004	699	966232	1054283
MAY 2004	684	1054395	1105888
JUN 2004	273	1105923	1135169

JUL 2004	412	1135253	1166033
AUG 2004	355	1166204	1195994
SEP 2004	826	1196080	1263157
OCT 2004	854	1263254	1340319
NOV 2004	1030	1340547	1424219
DEC 2004	547	1424373	1472863
JAN 2005	1805	1472932	1651346
FEB 2005	2135	1651600	1846231
MAR 2005	2334	1846389	2010238
APR 2005	2581	2010302	2483290
MAY 2005	1729	2483384	2626160
JUN 2005	1264	2626222	2713459
JUL 2005	1088	2713497	2786694
AUG 2005	1020	2786982	2858390
SEP 2005	1388	2858409	2946055
OCT 2005	1574	2946396	3067615
NOV 2005	2011	3067729	3207962
DEC 2005	2413	-2999871	3312697
JAN 2006	4710	3312797	3534477
FEB 2006	3964	3534497	3723126
MAR 2006	3637	3723205	3899751
APR 2006	3215	3899755	4082242
MAY 2006	1425	4082379	4149990
Total	76520	-2999871	4149990

Empty data

Report

Sum

sessmoye	Iempty	Eempty
MAR 2001	1	0
APR 2001	369	33
MAY 2001	393	30
JUN 2001	85	8
JUL 2001	38	7
AUG 2001	52	1
SEP 2001	298	41
OCT 2001	197	26
NOV 2001	277	68
DEC 2001	237	62
JAN 2002	181	29
FEB 2002	117	40
MAR 2002	126	40
APR 2002	238	90
MAY 2002	141	46
JUN 2002	88	39
JUL 2002	96	41
AUG 2002	130	55
SEP 2002	136	55
OCT 2002	244	96
NOV 2002	185	103
DEC 2002	448	212
JAN 2003	406	144
FEB 2003	345	0
MAR 2003	399	0
APR 2003	327	0
MAY 2003	425	0
JUN 2003	205	0
JUL 2003	229	0
AUG 2003	146	0
SEP 2003	52	15
OCT 2003	73	19
NOV 2003	101	30
DEC 2003	42	16
JAN 2004	46	24
FEB 2004	51	30
MAR 2004	185	37
APR 2004	68	48
MAY 2004	29	28
JUN 2004	11	8

JUL 2004	15	19
AUG 2004	14	14
SEP 2004	37	33
OCT 2004	23	47
NOV 2004	50	46
DEC 2004	27	23
JAN 2005	561	47
FEB 2005	126	87
MAR 2005	74	85
APR 2005	114	208
MAY 2005	55	52
JUN 2005	43	37
JUL 2005	33	25
AUG 2005	25	29
SEP 2005	28	36
OCT 2005	40	52
NOV 2005	56	62
DEC 2005	134	72
JAN 2006	157	114
FEB 2006	123	103
MAR 2006	659	56
APR 2006	94	83
MAY 2006	37	26
Total	9742	2877

Basic means and correlations

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

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

```
COMPUTE Adiff = Awhiten-Aasiann.

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

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	57569	-1.79	1.60	.2586	.41454
att5	35326	-2.00	2.00	-.0725	.84054
exp9	27734	-4.00	4.00	-.5703	1.26931
Awhiten	61485	1.00	7.00	6.0870	1.05651
Aasiann	61310	1.00	7.00	5.0406	1.49782
Adiff	61257	-6.00	6.00	1.0487	1.45421
Valid N (listwise)	0				

```
CORRELATIONS
  /VARIABLES=IAT att5 exp9 Awhiten Aasiann Adiff
  /PRINT=TWOTAIL NOSIG
  /MISSING=PAIRWISE .
```

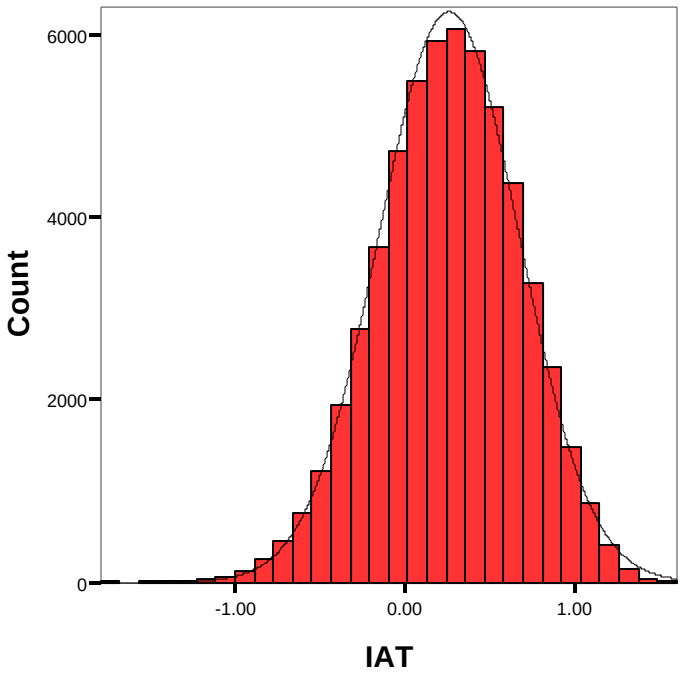
Correlations

		IAT	att5	exp9	Awhiten	Aasiann	Adiff
IAT	Pearson Correlation	1	.191**	-.170**	.051**	-.057**	.097**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	57569	28833	17281	45069	44985	44948
att5	Pearson Correlation	.191**	1	.[a]	.055**	-.052**	.089**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	28833	35326	0	34486	34423	34395
exp9	Pearson Correlation	-.170**	.[a]	1	-.093**	.452**	-.575**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	17281	0	27734	26598	26499	26479
Awhiten	Pearson Correlation	.051**	.055**	-.093**	1	.392**	.320**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	45069	34486	26598	61485	61257	61257
Aasiann	Pearson Correlation	-.057**	-.052**	.452**	.392**	1	-.746**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	44985	34423	26499	61257	61310	61257
Adiff	Pearson Correlation	.097**	.089**	-.575**	.320**	-.746**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	44948	34395	26479	61257	61257	61257

**. 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	57569	-1.64	1.76	.3721	.58347
IATb	57569	-1.75	1.79	.2860	.57319
IATc	57569	-2.05	1.82	.2511	.59490
IATd	57559	-1.82	1.87	.2121	.58958
Valid N (listwise)	57559				

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

Case Processing Summary

		N	%
Cases	Valid	57559	75.2
	Excluded[a]	18961	24.8
	Total	76520	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.777	4

Item Statistics

	Mean	Std. Deviation	N
IATa	.3721	.58346	57559
IATb	.2860	.57321	57559
IATc	.2512	.59482	57559
IATd	.2121	.58958	57559

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
IATa	.7494	2.028	.552	.738
IATb	.8355	1.966	.616	.705
IATc	.8703	1.931	.605	.710
IATd	.9094	2.016	.551	.739

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

Correlations

		IATa	IATb	IATc	IATd
IATa	Pearson Correlation	1	.511**	.438**	.394**
	Sig. (2-tailed)		.000	.000	.000
	N	57569	57569	57569	57559
IATb	Pearson Correlation	.511**	1	.509**	.446**
	Sig. (2-tailed)	.000		.000	.000
	N	57569	57569	57569	57559
IATc	Pearson Correlation	.438**	.509**	1	.498**
	Sig. (2-tailed)	.000	.000		.000
	N	57569	57569	57569	57559
IATd	Pearson Correlation	.394**	.446**	.498**	1
	Sig. (2-tailed)	.000	.000	.000	
	N	57559	57559	57559	57559

**. 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 Aasiann Adiff
  /STATISTICS=MEAN STDDEV MIN MAX .
```

gender = .

Descriptive Statistics[a]

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	13145	-1.46	1.41	.2482	.40376
att5	1567	-2.00	2.00	-.1053	.86865
exp9	1657	-4.00	4.00	-.4327	1.25656
Awhiten	1905	1.00	7.00	5.9438	1.26046
Aasiann	1814	1.00	7.00	4.9366	1.66494
Adiff	1805	-6.00	6.00	1.0488	1.64837
Valid N (listwise)	0				

a. gender = .

gender = 1.00 F

Descriptive Statistics[a]

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	27159	-1.39	1.60	.2496	.41344
att5	19743	-2.00	2.00	-.0164	.79615
exp9	15973	-4.00	4.00	-.5489	1.21244
Awhiten	35486	1.00	7.00	6.1166	1.01523
Aasiann	35443	1.00	7.00	5.1015	1.45290
Adiff	35421	-6.00	6.00	1.0158	1.38346
Valid N (listwise)	0				

a. gender = 1.00

gender = 2.00 M

Descriptive Statistics[a]

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	17265	-1.79	1.54	.2808	.42344
att5	14016	-2.00	2.00	-.1479	.89069
exp9	10104	-4.00	4.00	-.6269	1.35383
Awhiten	24094	1.00	7.00	6.0548	1.09590
Aasiann	24053	1.00	7.00	4.9588	1.54472
Adiff	24031	-6.00	6.00	1.0971	1.53677
Valid N (listwise)	0				

a. gender = 2.00

```
CORRELATIONS
  /VARIABLES=IAT att5 exp9 Awhiten Aasiann Adiff
  /PRINT=TWOTAIL NOSIG
  /MISSING=PAIRWISE .
```

gender = .

Correlations[b]

		IAT	att5	exp9	Awhiten	Aasiann	Adiff
IAT	Pearson Correlation	1	.189**	-.178**	.036	-.144**	.178**
	Sig. (2-tailed)		.000	.000	.216	.000	.000
	N	13145	1132	869	1156	1108	1102
att5	Pearson Correlation	.189**	1	.[a]	.106**	-.078*	.148**
	Sig. (2-tailed)	.000		.	.001	.019	.000
	N	1132	1567	0	947	909	906
exp9	Pearson Correlation	-.178**	.[a]	1	-.146**	.474**	-.609**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	869	0	1657	910	866	864
Awhiten	Pearson Correlation	.036	.106**	-.146**	1	.371**	.354**
	Sig. (2-tailed)	.216	.001	.000		.000	.000
	N	1156	947	910	1905	1805	1805
Aasiann	Pearson Correlation	-.144**	-.078*	.474**	.371**	1	-.737**
	Sig. (2-tailed)	.000	.019	.000	.000		.000
	N	1108	909	866	1805	1814	1805
Adiff	Pearson Correlation	.178**	.148**	-.609**	.354**	-.737**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	1102	906	864	1805	1805	1805

**. 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	Aasiann	Adiff
IAT	Pearson Correlation	1	.194**	-.157**	.048**	-.058**	.096**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	27159	16453	10517	26813	26790	26776
att5	Pearson Correlation	.194**	1	.[a]	.043**	-.056**	.086**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	16453	19743	0	19595	19587	19575
exp9	Pearson Correlation	-.157**	.[a]	1	-.060**	.426**	-.538**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	10517	0	15973	15701	15668	15659
Awhiten	Pearson Correlation	.048**	.043**	-.060**	1	.416**	.296**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	26813	19595	15701	35486	35421	35421
Aasiann	Pearson Correlation	-.058**	-.056**	.426**	.416**	1	-.745**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	26790	19587	15668	35421	35443	35421
Adiff	Pearson Correlation	.096**	.086**	-.538**	.296**	-.745**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	26776	19575	15659	35421	35421	35421

**. 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	Aasiann	Adiff
IAT	Pearson Correlation	1	.197**	-.188**	.058**	-.047**	.090**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	17265	11248	5895	17100	17087	17070
att5	Pearson Correlation	.197**	1	.[a]	.061**	-.052**	.091**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	11248	14016	0	13944	13927	13914
exp9	Pearson Correlation	-.188**	.[a]	1	-.133**	.482**	-.615**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	5895	0	10104	9987	9965	9956
Awhiten	Pearson Correlation	.058**	.061**	-.133**	1	.361**	.349**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	17100	13944	9987	24094	24031	24031
Aasiann	Pearson Correlation	-.047**	-.052**	.482**	.361**	1	-.748**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	17087	13927	9965	24031	24053	24031
Adiff	Pearson Correlation	.090**	.091**	-.615**	.349**	-.748**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	17070	13914	9956	24031	24031	24031

**. 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	.2423	.39685	-.94	1.25	302
2.00 Asian or Pacific Islander	.1160	.40608	-1.34	1.42	12869
3.00 Black-not of Hispanic origin	.3422	.42253	-1.13	1.60	1467
4.00 Hispanic	.2798	.38797	-1.02	1.40	1557
5.00 White-not of Hispanic origin	.3452	.40447	-1.79	1.55	23322
6.00 Other or Unknown	.2466	.40242	-.98	1.54	1106
7.00 Multi-racial	.2088	.40343	-1.33	1.52	3072
Total	.2625	.41744	-1.79	1.60	43695

```
CORRELATIONS
  /VARIABLES=IAT att5 exp9 Awhiten Aasiann Adiff
  /PRINT=TWOTAIL NOSIG
  /MISSING=PAIRWISE .
```

ethnicF = .

Correlations[b]

		IAT	att5	exp9	Awhiten	Aasiann	Adiff
IAT	Pearson Correlation	1	.179**	-.166**	.045	-.097**	.138**
	Sig. (2-tailed)		.000	.000	.058	.000	.000
	N	13874	1360	1349	1789	1736	1729
att5	Pearson Correlation	.179**	1	.[a]	.088**	-.045	.105**
	Sig. (2-tailed)	.000		.	.002	.121	.000
	N	1360	1853	0	1213	1173	1168
exp9	Pearson Correlation	-.166**	.[a]	1	-.116**	.445**	-.564**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	1349	0	2513	1676	1629	1626
Awhiten	Pearson Correlation	.045	.088**	-.116**	1	.397**	.334**
	Sig. (2-tailed)	.058	.002	.000		.000	.000
	N	1789	1213	1676	2937	2829	2829
Aasiann	Pearson Correlation	-.097**	-.045	.445**	.397**	1	-.732**
	Sig. (2-tailed)	.000	.121	.000	.000		.000
	N	1736	1173	1629	2829	2841	2829
Adiff	Pearson Correlation	.138**	.105**	-.564**	.334**	-.732**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	1729	1168	1626	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 = .

ethnicF = 1.00 American Indian-Alaskan Native

Correlations[b]

		IAT	att5	exp9	Awhiten	Aasiann	Adiff
IAT	Pearson Correlation	1	.089	-.066	.095	-.054	.128*
	Sig. (2-tailed)		.277	.422	.101	.349	.026
	N	302	150	150	302	301	301
att5	Pearson Correlation	.089	1	.[a]	.165*	-.218**	.326**
	Sig. (2-tailed)	.277		.	.015	.001	.000
	N	150	218	0	218	215	215
exp9	Pearson Correlation	-.066	.[a]	1	-.170**	.367**	-.474**
	Sig. (2-tailed)	.422	.		.007	.000	.000
	N	150	0	252	251	250	250
Awhiten	Pearson Correlation	.095	.165*	-.170**	1	.308**	.509**
	Sig. (2-tailed)	.101	.015	.007		.000	.000
	N	302	218	251	477	473	473
Aasiann	Pearson Correlation	-.054	-.218**	.367**	.308**	1	-.662**
	Sig. (2-tailed)	.349	.001	.000	.000		.000
	N	301	215	250	473	473	473
Adiff	Pearson Correlation	.128*	.326**	-.474**	.509**	-.662**	1
	Sig. (2-tailed)	.026	.000	.000	.000	.000	
	N	301	215	250	473	473	473

*. 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 = 1.00

ethnicF = 2.00 Asian or Pacific Islander

Correlations[b]

		IAT	att5	exp9	Awhiten	Aasiann	Adiff
IAT	Pearson Correlation	1	.082**	-.111**	.051**	-.066**	.094**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	12869	9648	3149	12748	12752	12732
att5	Pearson Correlation	.082**	1	.[a]	.003	.065**	-.057**
	Sig. (2-tailed)	.000		.	.786	.000	.000
	N	9648	11866	0	11787	11785	11767
exp9	Pearson Correlation	-.111**	.[a]	1	-.148**	.336**	-.448**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	3149	0	5779	5713	5712	5703
Awhiten	Pearson Correlation	.051**	.003	-.148**	1	.246**	.452**
	Sig. (2-tailed)	.000	.786	.000		.000	.000
	N	12748	11787	5713	17588	17558	17558
Aasiann	Pearson Correlation	-.066**	.065**	.336**	.246**	1	-.753**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	12752	11785	5712	17558	17585	17558
Adiff	Pearson Correlation	.094**	-.057**	-.448**	.452**	-.753**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	12732	11767	5703	17558	17558	17558

**. 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	Aasiann	Adiff
IAT	Pearson Correlation	1	.137**	-.198**	-.027	-.170**	.147**
	Sig. (2-tailed)		.000	.000	.299	.000	.000
	N	1467	821	625	1454	1452	1451
att5	Pearson Correlation	.137**	1	.[a]	.118**	-.115**	.194**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	821	1119	0	1115	1113	1113
exp9	Pearson Correlation	-.198**	.[a]	1	-.084**	.382**	-.469**
	Sig. (2-tailed)	.000	.		.008	.000	.000
	N	625	0	998	986	982	981
Awhiten	Pearson Correlation	-.027	.118**	-.084**	1	.367**	.440**
	Sig. (2-tailed)	.299	.000	.008		.000	.000
	N	1454	1115	986	2133	2126	2126
Aasiann	Pearson Correlation	-.170**	-.115**	.382**	.367**	1	-.674**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	1452	1113	982	2126	2127	2126
Adiff	Pearson Correlation	.147**	.194**	-.469**	.440**	-.674**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	1451	1113	981	2126	2126	2126

**. 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	Aasiann	Adiff
IAT	Pearson Correlation	1	.115**	-.209**	.068**	-.109**	.166**
	Sig. (2-tailed)		.000	.000	.008	.000	.000
	N	1557	949	590	1542	1538	1538
att5	Pearson Correlation	.115**	1	.[a]	.117**	-.176**	.261**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	949	1181	0	1179	1176	1176
exp9	Pearson Correlation	-.209**	.[a]	1	-.122**	.368**	-.503**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	590	0	938	919	915	915
Awhiten	Pearson Correlation	.068**	.117**	-.122**	1	.413**	.384**
	Sig. (2-tailed)	.008	.000	.000		.000	.000
	N	1542	1179	919	2121	2113	2113
Aasiann	Pearson Correlation	-.109**	-.176**	.368**	.413**	1	-.682**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	1538	1176	915	2113	2113	2113
Adiff	Pearson Correlation	.166**	.261**	-.503**	.384**	-.682**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	1538	1176	915	2113	2113	2113

**. 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 = 4.00

ethnicF = 5.00 White-not of Hispanic origin

Correlations[b]

		IAT	att5	exp9	Awhiten	Aasiann	Adiff
IAT	Pearson Correlation	1	.172**	-.203**	.060**	-.114**	.171**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	23322	13336	9839	23096	23070	23065
att5	Pearson Correlation	.172**	1	.[a]	.100**	-.284**	.366**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	13336	16017	0	15921	15910	15907
exp9	Pearson Correlation	-.203**	.[a]	1	-.052**	.538**	-.665**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	9839	0	14605	14436	14399	14395
Awhiten	Pearson Correlation	.060**	.100**	-.052**	1	.459**	.221**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	23096	15921	14436	30514	30456	30456
Aasiann	Pearson Correlation	-.114**	-.284**	.538**	.459**	1	-.765**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	23070	15910	14399	30456	30463	30456
Adiff	Pearson Correlation	.171**	.366**	-.665**	.221**	-.765**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	23065	15907	14395	30456	30456	30456

**. 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	Aasiann	Adiff
IAT	Pearson Correlation	1	.003	-.223**	.004	-.128**	.149**
	Sig. (2-tailed)		.930	.000	.887	.000	.000
	N	1106	641	455	1096	1096	1094
att5	Pearson Correlation	.003	1	.[a]	.092**	-.127**	.208**
	Sig. (2-tailed)	.930		.	.009	.000	.000
	N	641	805	0	800	801	800
exp9	Pearson Correlation	-.223**	.[a]	1	-.090*	.373**	-.512**
	Sig. (2-tailed)	.000	.		.010	.000	.000
	N	455	0	817	811	807	807
Awhiten	Pearson Correlation	.004	.092**	-.090*	1	.495**	.356**
	Sig. (2-tailed)	.887	.009	.010		.000	.000
	N	1096	800	811	1629	1624	1624
Aasiann	Pearson Correlation	-.128**	-.127**	.373**	.495**	1	-.636**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	1096	801	807	1624	1626	1624
Adiff	Pearson Correlation	.149**	.208**	-.512**	.356**	-.636**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	1094	800	807	1624	1624	1624

**. 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	Aasiann	Adiff
IAT	Pearson Correlation	1	.152**	-.161**	.009	-.142**	.164**
	Sig. (2-tailed)		.000	.000	.621	.000	.000
	N	3072	1928	1124	3042	3040	3038
att5	Pearson Correlation	.152**	1	.[a]	.031	-.061**	.090**
	Sig. (2-tailed)	.000		.	.145	.004	.000
	N	1928	2267	0	2253	2250	2249
exp9	Pearson Correlation	-.161**	.[a]	1	-.119**	.457**	-.624**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	1124	0	1832	1806	1805	1802
Awhiten	Pearson Correlation	.009	.031	-.119**	1	.470**	.304**
	Sig. (2-tailed)	.621	.145	.000		.000	.000
	N	3042	2253	1806	4086	4078	4078
Aasiann	Pearson Correlation	-.142**	-.061**	.457**	.470**	1	-.698**
	Sig. (2-tailed)	.000	.004	.000	.000		.000
	N	3040	2250	1805	4078	4082	4078
Adiff	Pearson Correlation	.164**	.090**	-.624**	.304**	-.698**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	3038	2249	1802	4078	4078	4078

**. 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 Aasiann Adiff
  /STATISTICS=MEAN STDDEV MIN MAX .
```

ageGP = .

Descriptive Statistics[a]

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	13537	-1.46	1.41	.2478	.40478
att5	1644	-2.00	2.00	-.1217	.89554
exp9	2340	-4.00	4.00	-.4406	1.29569
Awhiten	2608	1.00	7.00	5.9321	1.29958
Aasiann	2512	1.00	7.00	4.9853	1.67661
Adiff	2501	-6.00	6.00	.9796	1.71254
Valid N (listwise)	0				

a. ageGP = .

ageGP = 1.00 < 20

Descriptive Statistics[a]

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	13722	-1.19	1.42	.2702	.38826
att5	10462	-2.00	2.00	-.0762	.90312
exp9	9524	-4.00	4.00	-.6654	1.35818
Awhiten	19889	1.00	7.00	6.0636	1.09646
Aasiann	19852	1.00	7.00	4.8679	1.54260
Adiff	19843	-6.00	6.00	1.1962	1.54268
Valid N (listwise)	0				

a. ageGP = 1.00 < 20

ageGP = 2.00 20-29

Descriptive Statistics[a]

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	17717	-1.39	1.55	.2391	.42013
att5	13690	-2.00	2.00	-.1164	.83823
exp9	9172	-4.00	4.00	-.5956	1.27579
Awhiten	22796	1.00	7.00	6.1177	1.02393
Aasiann	22777	1.00	7.00	5.0422	1.45809
Adiff	22765	-6.00	6.00	1.0763	1.42368
Valid N (listwise)	0				

a. ageGP = 2.00

ageGP = 3.00 30-39

Descriptive Statistics[a]

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	6704	-1.33	1.50	.2490	.43377
att5	5242	-2.00	2.00	-.0324	.75865
exp9	3336	-4.00	4.00	-.4574	1.11659
Awhiten	8562	1.00	7.00	6.1071	1.02627
Aasiann	8557	1.00	7.00	5.1989	1.45806
Adiff	8546	-6.00	6.00	.9090	1.34765
Valid N (listwise)	0				

a. ageGP = 3.00

ageGP = 4.00 40-49

Descriptive Statistics[a]

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	3654	-1.79	1.52	.2983	.44543
att5	2619	-2.00	2.00	.0344	.72994
exp9	2068	-4.00	4.00	-.4429	1.07265
Awhiten	4676	1.00	7.00	6.0932	.99575
Aasiann	4662	1.00	7.00	5.2979	1.42954
Adiff	4658	-6.00	6.00	.7948	1.27931
Valid N (listwise)	0				

a. ageGP = 4.00

ageGP = 5.00 50-59

Descriptive Statistics[a]

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	1800	-1.72	1.60	.3673	.45504
att5	1317	-2.00	2.00	.0516	.75617
exp9	1053	-4.00	4.00	-.4198	1.06467
Awhiten	2365	1.00	7.00	6.0985	.93757
Aasiann	2363	1.00	7.00	5.3860	1.38854
Adiff	2359	-6.00	6.00	.7139	1.23455
Valid N (listwise)	0				

a. ageGP = 5.00

ageGP = 6.00 60+

Descriptive Statistics[a]

	N	Minimum	Maximum	Mean	Std. Deviation
IAT	435	-1.15	1.40	.3929	.41586
att5	352	-2.00	2.00	.1193	.79705
exp9	241	-4.00	4.00	-.4274	1.11239
Awhiten	589	1.00	7.00	5.9881	.99567
Aasiann	587	1.00	7.00	5.3152	1.37549
Adiff	585	-4.00	6.00	.6803	1.19876
Valid N (listwise)	0				

a. ageGP = 6.00

```
CORRELATIONS
  /VARIABLES=IAT att5 exp9 Awhiten Aasiann Adiff
  /PRINT=TWOTAIL NOSIG
  /MISSING=PAIRWISE .
```

ageGP = .

Correlations[b]

		IAT	att5	exp9	Awhiten	Aasiann	Adiff
IAT	Pearson Correlation	1	.188**	-.155**	.032	-.110**	.138**
	Sig. (2-tailed)		.000	.000	.221	.000	.000
	N	13537	1159	1218	1490	1440	1433
att5	Pearson Correlation	.188**	1	.[a]	.139**	-.108**	.200**
	Sig. (2-tailed)	.000		.	.000	.001	.000
	N	1159	1644	0	1011	969	966
exp9	Pearson Correlation	-.155**	.[a]	1	-.159**	.472**	-.606**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	1218	0	2340	1542	1498	1494
Awhiten	Pearson Correlation	.032	.139**	-.159**	1	.341**	.398**
	Sig. (2-tailed)	.221	.000	.000		.000	.000
	N	1490	1011	1542	2608	2501	2501
Aasiann	Pearson Correlation	-.110**	-.108**	.472**	.341**	1	-.726**
	Sig. (2-tailed)	.000	.001	.000	.000		.000
	N	1440	969	1498	2501	2512	2501
Adiff	Pearson Correlation	.138**	.200**	-.606**	.398**	-.726**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	1433	966	1494	2501	2501	2501

**. 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 = .

ageGP = 1.00 < 20

Correlations[b]

		IAT	att5	exp9	Awhiten	Aasiann	Adiff
IAT	Pearson Correlation	1	.201**	-.185**	.066**	-.057**	.103**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	13722	7986	5619	13529	13515	13510
att5	Pearson Correlation	.201**	1	.[a]	.085**	-.097**	.147**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	7986	10462	0	10380	10369	10365
exp9	Pearson Correlation	-.185**	.[a]	1	-.120**	.447**	-.580**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	5619	0	9524	9370	9345	9340
Awhiten	Pearson Correlation	.066**	.085**	-.120**	1	.355**	.355**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	13529	10380	9370	19889	19843	19843
Aasiann	Pearson Correlation	-.057**	-.097**	.447**	.355**	1	-.748**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	13515	10369	9345	19843	19852	19843
Adiff	Pearson Correlation	.103**	.147**	-.580**	.355**	-.748**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	13510	10365	9340	19843	19843	19843

**. 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	Aasiann	Adiff
IAT	Pearson Correlation	1	.191**	-.157**	.056**	-.053**	.095**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	17717	11545	6068	17556	17546	17536
att5	Pearson Correlation	.191**	1	.[a]	.040**	-.008	.034**
	Sig. (2-tailed)	.000		.	.000	.372	.000
	N	11545	13690	0	13621	13612	13606
exp9	Pearson Correlation	-.157**	.[a]	1	-.094**	.431**	-.550**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	6068	0	9172	9057	9047	9042
Awhiten	Pearson Correlation	.056**	.040**	-.094**	1	.384**	.325**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	17556	13621	9057	22796	22765	22765
Aasiann	Pearson Correlation	-.053**	-.008	.431**	.384**	1	-.748**
	Sig. (2-tailed)	.000	.372	.000	.000		.000
	N	17546	13612	9047	22765	22777	22765
Adiff	Pearson Correlation	.095**	.034**	-.550**	.325**	-.748**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	17536	13606	9042	22765	22765	22765

**. 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	Aasiann	Adiff
IAT	Pearson Correlation	1	.180**	-.164**	.053**	-.057**	.102**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	6704	4470	2194	6656	6652	6645
att5	Pearson Correlation	.180**	1	.[a]	.028*	-.037**	.062**
	Sig. (2-tailed)	.000		.	.044	.008	.000
	N	4470	5242	0	5217	5219	5211
exp9	Pearson Correlation	-.164**	.[a]	1	-.049**	.460**	-.580**
	Sig. (2-tailed)	.000	.		.004	.000	.000
	N	2194	0	3336	3304	3298	3295
Awhiten	Pearson Correlation	.053**	.028*	-.049**	1	.455**	.268**
	Sig. (2-tailed)	.000	.044	.004		.000	.000
	N	6656	5217	3304	8562	8546	8546
Aasiann	Pearson Correlation	-.057**	-.037**	.460**	.455**	1	-.737**
	Sig. (2-tailed)	.000	.008	.000	.000		.000
	N	6652	5219	3298	8546	8557	8546
Adiff	Pearson Correlation	.102**	.062**	-.580**	.268**	-.737**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	6645	5211	3295	8546	8546	8546

**. 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 = 3.00

ageGP = 4.00 40-49

Correlations[b]

		IAT	att5	exp9	Awhiten	Aasiann	Adiff
IAT	Pearson Correlation	1	.146**	-.206**	.027	-.100**	.133**
	Sig. (2-tailed)		.000	.000	.109	.000	.000
	N	3654	2257	1380	3625	3620	3616
att5	Pearson Correlation	.146**	1	.[a]	.006	-.114**	.128**
	Sig. (2-tailed)	.000		.	.747	.000	.000
	N	2257	2619	0	2601	2598	2595
exp9	Pearson Correlation	-.206**	.[a]	1	-.018	.490**	-.605**
	Sig. (2-tailed)	.000	.		.408	.000	.000
	N	1380	0	2068	2048	2038	2037
Awhiten	Pearson Correlation	.027	.006	-.018	1	.490**	.229**
	Sig. (2-tailed)	.109	.747	.408		.000	.000
	N	3625	2601	2048	4676	4658	4658
Aasiann	Pearson Correlation	-.100**	-.114**	.490**	.490**	1	-.736**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	3620	2598	2038	4658	4662	4658
Adiff	Pearson Correlation	.133**	.128**	-.605**	.229**	-.736**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	3616	2595	2037	4658	4658	4658

**. 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	Aasiann	Adiff
IAT	Pearson Correlation	1	.207**	-.223**	.004	-.073**	.087**
	Sig. (2-tailed)		.000	.000	.854	.002	.000
	N	1800	1121	666	1784	1783	1781
att5	Pearson Correlation	.207**	1	.[a]	.099**	-.106**	.187**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	1121	1317	0	1309	1309	1307
exp9	Pearson Correlation	-.223**	.[a]	1	-.001	.474**	-.565**
	Sig. (2-tailed)	.000	.		.963	.000	.000
	N	666	0	1053	1041	1039	1037
Awhiten	Pearson Correlation	.004	.099**	-.001	1	.493**	.205**
	Sig. (2-tailed)	.854	.000	.963		.000	.000
	N	1784	1309	1041	2365	2359	2359
Aasiann	Pearson Correlation	-.073**	-.106**	.474**	.493**	1	-.750**
	Sig. (2-tailed)	.002	.000	.000	.000		.000
	N	1783	1309	1039	2359	2363	2359
Adiff	Pearson Correlation	.087**	.187**	-.565**	.205**	-.750**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	1781	1307	1037	2359	2359	2359

**. 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	Aasiann	Adiff
IAT	Pearson Correlation	1	.163**	-.116	.023	-.004	.023
	Sig. (2-tailed)		.005	.179	.638	.935	.630
	N	435	295	136	429	429	427
att5	Pearson Correlation	.163**	1	.[a]	.057	-.208**	.262**
	Sig. (2-tailed)	.005		.	.288	.000	.000
	N	295	352	0	347	347	345
exp9	Pearson Correlation	-.116	.[a]	1	.044	.530**	-.590**
	Sig. (2-tailed)	.179	.		.504	.000	.000
	N	136	0	241	236	234	234
Awhiten	Pearson Correlation	.023	.057	.044	1	.528**	.224**
	Sig. (2-tailed)	.638	.288	.504		.000	.000
	N	429	347	236	589	585	585
Aasiann	Pearson Correlation	-.004	-.208**	.530**	.528**	1	-.709**
	Sig. (2-tailed)	.935	.000	.000	.000		.000
	N	429	347	234	585	587	585
Adiff	Pearson Correlation	.023	.262**	-.590**	.224**	-.709**	1
	Sig. (2-tailed)	.630	.000	.000	.000	.000	
	N	427	345	234	585	585	585

**. 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 = 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	.2330	.41112	-1.18	1.43	3444
-1.50	.2303	.41036	-1.72	1.55	5817
-.50	.2399	.41344	-1.39	1.54	7852
.50	.2709	.41794	-1.37	1.52	6488
1.50	.3166	.41179	-1.27	1.54	1913
2.50	.3263	.41511	-1.12	1.32	1025
Total	.2533	.41444	-1.72	1.55	26539

```
MEANS
  TABLES=IAT BY pol7
  /CELLS MEAN STDDEV MIN MAX COUNT  .
```

Report

IAT

pol7	Mean	Std. Deviation	Minimum	Maximum	N
-3.00	.1891	.40751	-1.37	1.33	1203
-2.00	.2031	.42104	-1.33	1.34	2028
-1.00	.2418	.41995	-1.09	1.35	1174
.00	.2874	.41228	-1.79	1.52	2455
1.00	.2631	.42541	-1.07	1.31	730
2.00	.3271	.42450	-.92	1.46	709
3.00	.4266	.41907	-.82	1.38	221
Total	.2520	.42027	-1.79	1.52	8520

Site

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

Report

site		IAT	att5	exp9	Awhiten	Aasiann	Adiff
1.00	Mean	.2499	-.0725		6.1195	4.8947	1.2272
	Std. Deviation	.40885	.84054		1.00330	1.44389	1.47314
	Sum	8893.55	-2561.00		212187.00	169363.00	42428.00
	Minimum	-1.72	-2.00		1.00	1.00	-6.00
	Maximum	1.55	2.00		7.00	7.00	6.00
2.00	Mean	.2728		-.5703	6.0450	5.2296	.8174
	Std. Deviation	.42321		1.26931	1.12022	1.54461	1.39577
	Sum	5995.64		-15818.00	162072.00	139677.00	21811.00
	Minimum	-1.79		-4.00	1.00	1.00	-6.00
	Maximum	1.60		4.00	7.00	7.00	6.00
Total	Mean	.2586	-.0725	-.5703	6.0870	5.0406	1.0487
	Std. Deviation	.41454	.84054	1.26931	1.05651	1.49782	1.45421
	Sum	14889.19	-2561.00	-15818.00	374259.00	309040.00	64239.00
	Minimum	-1.79	-2.00	-4.00	1.00	1.00	-6.00
	Maximum	1.60	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 Aasiann Adiff
  /PRINT=TWOTAIL NOSIG
  /MISSING=PAIRWISE .
```

site = 1.00 demo

Correlations[b]

		IAT	att5	exp9	Awhiten	Aasiann	Adiff
IAT	Pearson Correlation	1	.191**	.[a]	.040**	-.041**	.068**
	Sig. (2-tailed)		.000	.	.000	.000	.000
	N	35594	28833	0	28343	28299	28279
att5	Pearson Correlation	.191**	1	.[a]	.055**	-.052**	.089**
	Sig. (2-tailed)	.000		.	.000	.000	.000
	N	28833	35326	0	34486	34423	34395
exp9	Pearson Correlation	.[a]	.[a]	.[a]	.[a]	.[a]	.[a]
	Sig. (2-tailed)	.	.		.	.	.
	N	0	0	0	0	0	0
Awhiten	Pearson Correlation	.040**	.055**	.[a]	1	.316**	.368**
	Sig. (2-tailed)	.000	.000	.		.000	.000
	N	28343	34486	0	34674	34573	34573
Aasiann	Pearson Correlation	-.041**	-.052**	.[a]	.316**	1	-.766**
	Sig. (2-tailed)	.000	.000	.	.000		.000
	N	28299	34423	0	34573	34601	34573
Adiff	Pearson Correlation	.068**	.089**	.[a]	.368**	-.766**	1
	Sig. (2-tailed)	.000	.000	.	.000	.000	
	N	28279	34395	0	34573	34573	34573

**. 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	Aasiann	Adiff
IAT	Pearson Correlation	1	.[a]	-.170**	.070**	-.092**	.163**
	Sig. (2-tailed)		.	.000	.000	.000	.000
	N	21975	0	17281	16726	16686	16669
att5	Pearson Correlation	.[a]	.[a]	.[a]	.[a]	.[a]	.[a]
	Sig. (2-tailed)	.		.	.	.	.
	N	0	0	0	0	0	0
exp9	Pearson Correlation	-.170**	.[a]	1	-.093**	.452**	-.575**
	Sig. (2-tailed)	.000	.		.000	.000	.000
	N	17281	0	27734	26598	26499	26479
Awhiten	Pearson Correlation	.070**	.[a]	-.093**	1	.488**	.261**
	Sig. (2-tailed)	.000	.	.000		.000	.000
	N	16726	0	26598	26811	26684	26684
Aasiann	Pearson Correlation	-.092**	.[a]	.452**	.488**	1	-.715**
	Sig. (2-tailed)	.000	.	.000	.000		.000
	N	16686	0	26499	26684	26709	26684
Adiff	Pearson Correlation	.163**	.[a]	-.575**	.261**	-.715**	1
	Sig. (2-tailed)	.000	.	.000	.000	.000	
	N	16669	0	26479	26684	26684	26684

**. 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	15313
	2.00	M	10656
ethnicF	1.00	American Indian-Alaskan Native	139
	2.00	Asian or Pacific Islander	9081
	3.00	Black-not of Hispanic origin	755
	4.00	Hispanic	891
	5.00	White-not of Hispanic origin	12713
	6.00	Other or Unknown	581
	7.00	Multi-racial	1809

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	9.667[a]	1	9.667	56.464	.000	.002
Intercept	1645.941	1	1645.941	9613.282	.000	.270
gender	9.667	1	9.667	56.464	.000	.002
Error	4445.948	25967	.171			
Total	6109.823	25969				
Corrected Total	4455.615	25968				

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

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	259.690[a]	6	43.282	267.803	.000	.058
Intercept	267.158	1	267.158	1653.025	.000	.060
ethnicF	259.690	6	43.282	267.803	.000	.058
Error	4195.925	25962	.162			
Total	6109.823	25969				
Corrected Total	4455.615	25968				

a. R Squared = .058 (Adjusted R Squared = .058)

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	13.145[a]	1	13.145	76.836	.000	.003
Intercept	135.580	1	135.580	792.486	.000	.030
agen	13.145	1	13.145	76.836	.000	.003
Error	4442.470	25967	.171			
Total	6109.823	25969				
Corrected Total	4455.615	25968				

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

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	15.802[a]	1	15.802	92.419	.000	.004
Intercept	1556.844	1	1556.844	9105.463	.000	.260
pol6	15.802	1	15.802	92.419	.000	.004
Error	4439.814	25967	.171			
Total	6109.823	25969				
Corrected Total	4455.615	25968				

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

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	281.595[a]	9	31.288	194.588	.000	.063
Intercept	138.474	1	138.474	861.197	.000	.032
gender	6.040	1	6.040	37.564	.000	.001
ethnicF	244.553	6	40.759	253.487	.000	.055
agen	.116	1	.116	.719	.396	.000
pol6	14.507	1	14.507	90.223	.000	.003
Error	4174.021	25959	.161			
Total	6109.823	25969				
Corrected Total	4455.615	25968				

a. R Squared = .063 (Adjusted R Squared = .063)

DV = IAT / Analysis for pol 7

Between-Subjects Factors

		Value Label	N
gender	1.00	F	5392
	2.00	M	2942
ethnicF	1.00	American Indian-Alaskan Native	88
	2.00	Asian or Pacific Islander	1998
	3.00	Black-not of Hispanic origin	285
	4.00	Hispanic	303
	5.00	White-not of Hispanic origin	4825
	6.00	Other or Unknown	248
	7.00	Multi-racial	587

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	.079[a]	1	.079	.450	.502	.000
Intercept	487.047	1	487.047	2771.261	.000	.250
gender	.079	1	.079	.450	.502	.000
Error	1464.343	8332	.176			
Total	1993.554	8334				
Corrected Total	1464.422	8333				

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	96.639[a]	6	16.106	98.056	.000	.066
Intercept	94.843	1	94.843	577.402	.000	.065
ethnicF	96.639	6	16.106	98.056	.000	.066
Error	1367.783	8327	.164			
Total	1993.554	8334				
Corrected Total	1464.422	8333				

a. R Squared = .066 (Adjusted R Squared = .065)

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	1.190[a]	1	1.190	6.778	.009	.001
Intercept	60.227	1	60.227	342.946	.000	.040
agen	1.190	1	1.190	6.778	.009	.001
Error	1463.232	8332	.176			
Total	1993.554	8334				
Corrected Total	1464.422	8333				

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

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	19.226[a]	1	19.226	110.842	.000	.013
Intercept	519.951	1	519.951	2997.677	.000	.265
pol7	19.226	1	19.226	110.842	.000	.013
Error	1445.196	8332	.173			
Total	1993.554	8334				
Corrected Total	1464.422	8333				

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

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	116.002[a]	9	12.889	79.567	.000	.079
Intercept	50.340	1	50.340	310.755	.000	.036
gender	.073	1	.073	.453	.501	.000
ethnicF	94.891	6	15.815	97.630	.000	.066
agen	.100	1	.100	.616	.433	.000
pol7	18.682	1	18.682	115.329	.000	.014
Error	1348.420	8324	.162			
Total	1993.554	8334				
Corrected Total	1464.422	8333				

a. R Squared = .079 (Adjusted R Squared = .078)

DV = Adiff / Analysis for pol 6

Between-Subjects Factors

		Value Label	N
gender	1.00	F	18197
	2.00	M	13144
ethnicF	1.00	American Indian-Alaskan Native	202
	2.00	Asian or Pacific Islander	11068
	3.00	Black-not of Hispanic origin	1017
	4.00	Hispanic	1090
	5.00	White-not of Hispanic origin	15129
	6.00	Other or Unknown	720
	7.00	Multi-racial	2115

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	8.371[a]	1	8.371	3.938	.047	.000
Intercept	45779.809	1	45779.809	21539.429	.000	.407
gender	8.371	1	8.371	3.938	.047	.000
Error	66607.775	31339	2.125			
Total	113413.000	31341				
Corrected Total	66616.146	31340				

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	2493.581[a]	6	415.597	203.085	.000	.037
Intercept	7941.342	1	7941.342	3880.600	.000	.110
ethnicF	2493.581	6	415.597	203.085	.000	.037
Error	64122.565	31334	2.046			
Total	113413.000	31341				
Corrected Total	66616.146	31340				

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

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	1035.604[a]	1	1035.604	494.884	.000	.016
Intercept	12227.755	1	12227.755	5843.282	.000	.157
agen	1035.604	1	1035.604	494.884	.000	.016
Error	65580.542	31339	2.093			
Total	113413.000	31341				
Corrected Total	66616.146	31340				

a. R Squared = .016 (Adjusted R Squared = .016)

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	736.759[a]	1	736.759	350.478	.000	.011
Intercept	45335.810	1	45335.810	21566.366	.000	.408
pol6	736.759	1	736.759	350.478	.000	.011
Error	65879.387	31339	2.102			
Total	113413.000	31341				
Corrected Total	66616.146	31340				

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

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	3742.100[a]	9	415.789	207.193	.000	.056
Intercept	6502.665	1	6502.665	3240.367	.000	.094
gender	6.416	1	6.416	3.197	.074	.000
ethnicF	2018.760	6	336.460	167.663	.000	.031
agen	544.748	1	544.748	271.455	.000	.009
pol6	647.582	1	647.582	322.699	.000	.010
Error	62874.045	31331	2.007			
Total	113413.000	31341				
Corrected Total	66616.146	31340				

a. R Squared = .056 (Adjusted R Squared = .056)

DV = exp 9 / Analysis for pol 7

Between-Subjects Factors

		Value Label	N
gender	1.00	F	8521
	2.00	M	5484
ethnicF	1.00	American Indian-Alaskan Native	148
	2.00	Asian or Pacific Islander	3822
	3.00	Black-not of Hispanic origin	479
	4.00	Hispanic	503
	5.00	White-not of Hispanic origin	7597
	6.00	Other or Unknown	459
	7.00	Multi-racial	997

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	16.527[a]	1	16.527	9.959	.002	.001
Intercept	4713.514	1	4713.514	2840.371	.000	.169
gender	16.527	1	16.527	9.959	.002	.001
Error	23237.577	14003	1.659			
Total	28074.000	14005				
Corrected Total	23254.103	14004				

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

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	64.334[a]	6	10.722	6.472	.000	.003
Intercept	930.710	1	930.710	561.803	.000	.039
ethnicF	64.334	6	10.722	6.472	.000	.003
Error	23189.770	13998	1.657			
Total	28074.000	14005				
Corrected Total	23254.103	14004				

a. R Squared = .003 (Adjusted R Squared = .002)

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	145.792[a]	1	145.792	88.346	.000	.006
Intercept	1447.099	1	1447.099	876.902	.000	.059
agen	145.792	1	145.792	88.346	.000	.006
Error	23108.311	14003	1.650			
Total	28074.000	14005				
Corrected Total	23254.103	14004				

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	322.741[a]	1	322.741	197.081	.000	.014
Intercept	5050.886	1	5050.886	3084.316	.000	.181
pol7	322.741	1	322.741	197.081	.000	.014
Error	22931.362	14003	1.638			
Total	28074.000	14005				
Corrected Total	23254.103	14004				

a. R Squared = .014 (Adjusted R Squared = .014)

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	505.217[a]	9	56.135	34.534	.000	.022
Intercept	905.526	1	905.526	557.075	.000	.038
gender	7.879	1	7.879	4.847	.028	.000
ethnicF	53.925	6	8.987	5.529	.000	.002
agen	116.434	1	116.434	71.630	.000	.005
pol7	283.645	1	283.645	174.497	.000	.012
Error	22748.887	13995	1.626			
Total	28074.000	14005				
Corrected Total	23254.103	14004				

a. R Squared = .022 (Adjusted R Squared = .021)

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
.2620	.41744	44032

Tests of Between-Subjects Effects

Dependent Variable: IAT

Source	Type I Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	45.412[a]	3	15.137	87.381	.000	.006
Intercept	3021.944	1	3021.944	17444.096	.000	.284
agen	16.621	1	16.621	95.945	.000	.002
age2	24.756	1	24.756	142.905	.000	.003
age3	4.035	1	4.035	23.292	.000	.001
Error	7627.232	44028	.173			
Total	10694.589	44032				
Corrected Total	7672.644	44031				

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

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
-.5823	1.26621	25394

Tests of Between-Subjects Effects

Dependent Variable: exp9

Source	Type I Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	209.802[a]	3	69.934	43.840	.000	.005
Intercept	8610.513	1	8610.513	5397.690	.000	.175
agen	178.441	1	178.441	111.860	.000	.004
age2	15.305	1	15.305	9.594	.002	.000
age3	16.056	1	16.056	10.065	.002	.000
Error	40502.685	25390	1.595			
Total	49323.000	25394				
Corrected Total	40712.487	25393				

a. R Squared = .005 (Adjusted R Squared = .005)

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
1.0516	1.44213	58756

Tests of Between-Subjects Effects

Dependent Variable: Adiff

Source	Type I Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	1376.210[a]	3	458.737	223.076	.000	.011
Intercept	64978.564	1	64978.564	31598.052	.000	.350
agen	1284.909	1	1284.909	624.831	.000	.011
age2	51.142	1	51.142	24.870	.000	.000
age3	40.159	1	40.159	19.529	.000	.000
Error	120818.226	58752	2.056			
Total	187173.000	58756				
Corrected Total	122194.436	58755				

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