

State	IAT for Blacks	Black IAT std. dev.	Number of Black Obs.	IAT for Whites	White IAT std. dev.	Number of White Obs.	Gini Coefficient	% Bach. Degree or higher	Median Income	% Citizens	% Democrat 2012	State Population	White Population	Black Population
Alabama	0.077	0.435	3116	0.439	0.394	9607	0.471	6.9	43160	95.74	38.0	4777326	3321318	1256097
Alaska	0.035	0.468	148	0.392	0.399	1820	0.413	5	69917	90.93	41.0	711139	477985	24219
Arizona	0.043	0.447	1650	0.401	0.409	14913	0.457	6.8	50256	85.27	44.0	6410979	5085954	262284
Arkansas	0.079	0.420	1725	0.414	0.398	6418	0.462	6	40531	94.94	37.0	2916372	2285577	453062
California	0.037	0.450	12111	0.395	0.414	76077	0.475	8.3	61400	71.73	60.0	37325068	23252553	2254160
Colorado	0.051	0.446	1586	0.360	0.403	19238	0.456	11	58244	88.89	51.0	5042853	4243753	201424
Connecticut	0.023	0.434	1670	0.414	0.402	14495	0.485	13.1	69519	82.97	58.0	3572213	2802217	355660
Delaware	0.017	0.440	887	0.450	0.403	2561	0.437	9.4	60119	90.03	59.0	900131	634259	192629
Florida	0.025	0.439	9338	0.439	0.398	40008	0.476	7.7	47309	77.54	50.0	18885152	14438364	3005551
Georgia	0.061	0.446	12652	0.438	0.398	23243	0.472	7.3	49604	89.06	46.0	9714569	5903173	2970481
Hawaii	0.005	0.406	205	0.374	0.422	1271	0.429	7.6	67492	78.94	70.0	1362730	339079	22399
Idaho	-0.115	0.402	83	0.357	0.400	5154	0.428	6	47015	93.04	33.0	1567803	1445289	8821
Illinois	0.052	0.437	9192	0.416	0.399	51022	0.468	12.2	56853	85.19	57.0	12823860	9298731	1860471
Indiana	0.043	0.448	2829	0.407	0.400	26159	0.440	8.1	48374	94.82	44.0	6485530	5500814	582691
Iowa	0.020	0.427	703	0.392	0.398	13805	0.430	10.2	51129	95.18	52.0	3047646	2793432	88664
Kansas	0.032	0.436	891	0.396	0.403	9772	0.445	9.2	51273	92.64	38.0	2851183	2435253	164177
Kentucky	0.057	0.431	1531	0.405	0.401	12374	0.467	7.1	42610	96.15	38.0	4340167	3823344	339228
Louisiana	0.078	0.436	3009	0.448	0.401	7883	0.479	7.1	44673	95.71	40.0	4529605	2856883	1450992
Maine	-0.044	0.390	121	0.371	0.412	4840	0.440	8.9	48219	95.66	56.0	1329084	1266435	14338
Maryland	0.045	0.444	9328	0.413	0.409	20201	0.444	12.9	72999	84.94	62.0	5785496	3408049	1700174
Massachusetts	0.006	0.447	3031	0.395	0.411	32299	0.474	15.4	66658	82.70	61.0	6560595	5310948	446347
Michigan	0.078	0.438	5478	0.403	0.395	33408	0.455	8.3	48471	93.31	54.0	9897264	7852317	1391269
Minnesota	0.009	0.439	2170	0.394	0.399	26557	0.442	11.3	59126	92.20	53.0	5313081	4570137	271953
Mississippi	0.125	0.440	2177	0.457	0.397	3283	0.477	5.6	38882	97.28	44.0	2967620	1768530	1101849
Missouri	0.036	0.443	3603	0.413	0.399	21543	0.455	9.3	47333	95.49	44.0	5982413	4972530	689683
Montana	-0.054	0.444	56	0.360	0.400	3684	0.440	7.2	45456	97.21	42.0	990785	887924	4145
Nebraska	0.026	0.443	570	0.399	0.393	9365	0.436	9.8	51381	93.13	38.0	1827306	1612538	82341
Nevada	0.032	0.440	966	0.403	0.400	5623	0.443	5.7	54083	79.15	52.0	2704204	1970074	218305
New Hampshire	0.010	0.435	151	0.398	0.389	6217	0.428	10.8	64925	93.67	52.0	1317474	1241440	15339
New Jersey	0.038	0.449	4752	0.440	0.403	22504	0.467	13.1	71637	76.68	58.0	8793888	6121023	1187307
New Mexico	0.018	0.425	234	0.348	0.422	2947	0.466	5.3	44886	89.16	53.0	2055287	1492641	41634
New York	0.025	0.443	10465	0.412	0.412	55151	0.501	14.5	57683	75.56	62.0	19398125	12808268	3037255
North Carolina	0.052	0.439	9903	0.427	0.399	29383	0.467	8.4	46450	91.44	48.0	9544249	6659867	2047092
North Dakota	-0.011	0.462	61	0.387	0.386	2384	0.448	9.6	51641	96.81	39.0	676253	608799	8286
Ohio	0.040	0.441	7508	0.420	0.399	43063	0.455	8.8	48246	95.35	51.0	11533561	9577732	1403238
Oklahoma	0.051	0.433	1099	0.396	0.396	7501	0.459	6.9	44891	93.67	33.0	3749005	2766297	270993
Oregon	0.007	0.461	764	0.346	0.413	17741	0.452	7.9	50036	89.19	54.0	3836628	3272707	69377
Pennsylvania	0.043	0.448	6781	0.418	0.402	47878	0.461	11.5	52267	92.64	52.0	12699589	10475818	1372144
Rhode Island	-0.002	0.420	323	0.406	0.414	4013	0.463	11.5	56102	85.00	63.0	1052471	859686	64711
South Carolina	0.087	0.435	4003	0.454	0.390	9920	0.464	7.8	44623	94.22	44.0	4630351	3108466	1290704
South Dakota	-0.071	0.398	54	0.385	0.389	2307	0.442	7.6	49091	96.76	40.0	815871	701466	10331
Tennessee	0.068	0.447	3648	0.421	0.403	15378	0.471	8.1	44140	94.69	39.0	6353226	4982977	1060494
Texas	0.057	0.441	12734	0.414	0.402	46583	0.474	7.2	51563	82.52	41.0	25208897	18670767	2972834
Utah	-0.022	0.431	217	0.361	0.399	11242	0.420	6.3	58164	90.74	25.0	2766233	2465277	29912
Vermont	-0.061	0.433	89	0.376	0.413	4450	0.435	10.1	54168	95.01	67.0	625498	596251	5804
Virginia	0.032	0.443	7239	0.419	0.403	29517	0.461	11.6	63636	87.19	51.0	8014955	5575445	1561042
Washington	0.043	0.459	1770	0.366	0.412	27875	0.444	9.4	59374	85.33	56.0	6738714	5304864	238255
West Virginia	0.019	0.422	335	0.417	0.395	5465	0.460	7.8	40400	98.23	36.0	1850481	1737369	58260
Wisconsin	0.030	0.444	1992	0.395	0.393	33529	0.434	9.1	52627	94.63	53.0	5687219	4961852	353470
Wyoming	-0.005	0.441	48	0.355	0.405	1330	0.420	6.3	56573	96.00	28.0	562803	513021	4689
Mean	0.03	0.44	3299.92	0.40	0.40	18460.02	0.45	8.86	53104.18	90.09	48.14	6170659.04	4581189.86	770331.70
Std. Deviation	0.04	-	3811.36	0.03	-	16912.50	0.02	2.44	8672.31	6.61	10.20	6862515.57	4663175.00	917380.46

Table 1.

*Presents values for state-level mean IAT scores (with standard deviations) and number of observations for White and Black respondents, as well as values for all control variables*

Table 2

*Summary of Regression Analysis for Variables Predicting State-level IAT Scores among White Respondents*

Predictor	Model 1			Model 2			Model 3			Model 4		
	<i>B</i>	<i>SE B</i>	$\beta$	<i>B</i>	<i>SE B</i>	$\beta$	<i>B</i>	<i>SE B</i>	$\beta$	<i>B</i>	<i>SE B</i>	$\beta$
Blacks to Whites	0.019	0.002	.84***	0.019	0.002	.87***	0.018	0.003	.80**	-	-	-
Education				0.001	0.001	.08	0.001	0.002	.13	0.004	0.003	.33
Median Income				0.000	0.000	-.01	0.000	0.000	-.01	0.000	0.000	-.05
Percent Citizens				0.176	0.105	.20	0.161	0.105	.18	0.217	0.146	.24
Gini Coefficient				0.083	0.217	.06	0.018	0.222	.01	0.298	0.319	.20
2012 % Democrat				0.000	0.000	-.09	0.000	0.000	-.07	0.000	0.000	-.06
Confederate State							0.009	0.008	.33	0.028	0.010	1.00**
Overall Diversity										0.013	0.006	.36*
$R^2$		.71			.76			.77			.55	
Change in $R^2$					.05			.01				

*Note:* IAT responses were coded such that higher scores indicated greater ingroup bias.

\* $p < .05$  \*\* $p < .01$  \*\*\* $p < .001$

Table 3

*Summary of Regression Analysis for Variables Predicting State-level IAT Scores among Black Respondents*

Predictor	Model 1			Model 2			Model 3			Model 4		
	<i>B</i>	<i>SE B</i>	$\beta$	<i>B</i>	<i>SE B</i>	$\beta$	<i>B</i>	<i>SE B</i>	$\beta$	<i>B</i>	<i>SE B</i>	$\beta$
Blacks to Whites	0.027	0.003	.82***	0.028	0.004	.83***	0.030	0.004	.90***	-	-	-
Education				- 0.003	0.002	-.16	-0.004	0.003	-.20	0.002	0.004	.11
Median Income				0.000	0.000	.05	0.000	0.000	.05	0.000	0.000	-.09
Percent Citizens				0.115	0.174	.09	0.140	0.174	.10	0.236	0.234	.18
Gini Coefficient				0.195	0.359	.09	0.299	0.368	.13	0.601	0.513	.26
2012 % Democrat				0.000	0.000	-.09	0.000	0.000	-.11	-0.001	0.001	-.15
Confederate State							-0.015	0.013	-.35	0.014	0.016	.32
Overall Diversity										0.030	0.006	.55**
$R^2$		.67			.71			.72			.50	
Change in $R^2$					.04			.01				

*Note:* IAT responses were coded such that higher scores indicated greater ingroup bias.

\* $p < .05$  \*\* $p < .01$  \*\*\* $p < .001$