

# Wave I - The Opportunity Atlas Mapping the Childhood Roots of Social Mobility Data

Number of observations: 20,745

Mean pctlile rank in the national distribution of household income in 2014-2015, Asian female			<b>COA15001</b>	num 6
16,762		range 0.3874 to 0.7566		
3,850	96	missing in source		
133	98	geocode missing		

Mean pctlile rank in the national distribution of household income in 2014-2015, Asian male			<b>COA15002</b>	num 6
16,864		range 0.3393 to 0.6899		
3,748	96	missing in source		
133	98	geocode missing		

Mean pctlile rank in the national distribution of household income in 2014-2015, Asian pooled			<b>COA15003</b>	num 6
18,590		range 0.2703 to 0.7123		
2,022	96	missing in source		
133	98	geocode missing		

Mean pctlile rank in the national distribution of household income in 2014-2015, Black female			<b>COA15004</b>	num 6
19,259		range 0.2446 to 0.5292		
1,353	96	missing in source		
133	98	geocode missing		

Mean pctlile rank in the national distribution of household income in 2014-2015, Black male			<b>COA15005</b>	num 6
18,993		range 0.2323 to 0.4500		
1,619	96	missing in source		
133	98	geocode missing		

Mean pctlile rank in the national distribution of household income in 2014-2015, Black pooled			<b>COA15006</b>	num 6
19,795		range 0.2766 to 0.4723		
817	96	missing in source		
133	98	geocode missing		

Mean pctlile rank in the national distribution of household income in 2014-2015, Hispanic female			<b>COA15007</b>	num 6
19,041		range 0.2940 to 0.5397		

1,571	96	missing in source
133	98	geocode missing

Mean pctl rank in the national distribution of household income in 2014-2015, Hispanic male		<b>COA15008</b>	num 6
19,608		range 0.2517 to 0.5994	
1,004	96	missing in source	
133	98	geocode missing	

Mean pctl rank in the national distribution of household income in 2014-2015, Hispanic pooled		<b>COA15009</b>	num 6
19,761		range 0.2938 to 0.5412	
851	96	missing in source	
133	98	geocode missing	

Mean pctl rank in the national distribution of household income in 2014-2015, Native American female		<b>COA15010</b>	num 6
13,445		range 0.2553 to 0.5596	
7,167	96	missing in source	
133	98	geocode missing	

Mean pctl rank in the national distribution of household income in 2014-2015, Native American male		<b>COA15011</b>	num 6
13,149		range 0.1691 to 0.4759	
7,463	96	missing in source	
133	98	geocode missing	

Mean pctl rank in the national distribution of household income in 2014-2015, Native American pooled		<b>COA15012</b>	num 6
16,292		range 0.2334 to 0.5170	
4,320	96	missing in source	
133	98	geocode missing	

Mean pctl rank in the national distribution of household income in 2014-2015, Other female		<b>COA15013</b>	num 6
18,975		range 0.2457 to 0.5715	
1,637	96	missing in source	
133	98	geocode missing	

Mean pctl rank in the national distribution of household income in 2014-2015, Other male		<b>COA15014</b>	num 6
19,187		range 0.2290 to 0.5243	

1,425	96	missing in source
133	98	geocode missing

Mean pctl rank in the national distribution of household income in 2014-2015, Other pooled		<b>COA15015</b>	num 6
19,932		range 0.2636 to 0.5588	
680	96	missing in source	
133	98	geocode missing	

Mean pctl rank in the national distribution of household income in 2014-2015, White female		<b>COA15016</b>	num 6
20,612		range 0.3707 to 0.6081	
133	98	geocode missing	

Mean pctl rank in the national distribution of household income in 2014-2015, White male		<b>COA15017</b>	num 6
20,612		range 0.3438 to 0.5634	
133	98	geocode missing	

Mean pctl rank in the national distribution of household income in 2014-2015, White pooled		<b>COA15018</b>	num 6
20,612		range 0.3687 to 0.5793	
133	98	geocode missing	

Mean pctl rank in the national distribution of household income in 2014-2015, Pooled female		<b>COA15019</b>	num 6
20,612		range 0.3169 to 0.5594	
133	98	geocode missing	

Mean pctl rank in the national distribution of household income in 2014-2015, Pooled male		<b>COA15020</b>	num 6
20,612		range 0.2926 to 0.5539	
133	98	geocode missing	

Mean pctl rank in the national distribution of household income in 2014-2015, Pooled pooled		<b>COA15021</b>	num 6
20,612		range 0.3063 to 0.5558	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Asian female		<b>COA15022</b>	num 6
13,831		range 0.4512 to 0.8025	
6,781	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Asian male		<b>COA15023</b>	num 6
12,957		range 0.4030 to 0.7686	
7,655	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Asian pooled		<b>COA15024</b>	num 6
15,492		range 0.3639 to 0.8128	
5,120	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Black female		<b>COA15025</b>	num 6
10,192		range 0.3096 to 0.6121	
10,420	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Black male		<b>COA15026</b>	num 6
10,184		range 0.2678 to 0.5140	
10,428	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Black pooled		<b>COA15027</b>	num 6
11,769		range 0.2682 to 0.5554	
8,843	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Hispanic female		<b>COA15028</b>	num 6
12,953		range 0.3532 to 0.6356	
7,659	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Hispanic male		<b>COA15029</b>	num 6
12,446		range 0.3439 to 0.5830	
8,166	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Hispanic pooled		<b>COA15030</b>	num 6
15,544		range 0.3053 to 0.5752	

5,068	96	missing in source
133	98	geocode missing

KFR restricted to children whose mothers immigrated to the US, Native American female		<b>COA15031</b>	num 6
1,894		range 0.3685 to 0.4235	
18,718	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Native American male		<b>COA15032</b>	num 6
1,897		range 0.2704 to 0.4279	
18,715	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Native American pooled		<b>COA15033</b>	num 6
4,250		range 0.3079 to 0.5782	
16,362	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Other female		<b>COA15034</b>	num 6
10,577		range 0.3018 to 0.6619	
10,035	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Other male		<b>COA15035</b>	num 6
10,130		range 0.2914 to 0.6256	
10,482	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Other pooled		<b>COA15036</b>	num 6
12,565		range 0.2811 to 0.6902	
8,047	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, White female		<b>COA15037</b>	num 6
15,922		range 0.2798 to 0.7271	
4,690	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, White male		<b>COA15038</b>	num 6
15,972		range 0.2877 to 0.6653	
4,640	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, White pooled		<b>COA15039</b>	num 6
16,992		range 0.2867 to 0.6476	
3,620	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Pooled female		<b>COA15040</b>	num 6
16,849		range 0.3049 to 0.7100	
3,763	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Pooled male		<b>COA15041</b>	num 6
17,276		range 0.2847 to 0.6116	
3,336	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers immigrated to the US, Pooled pooled		<b>COA15042</b>	num 6
18,447		range 0.2913 to 0.6031	
2,165	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers were born in the US, Asian female		<b>COA15043</b>	num 6
11,055		range 0.3044 to 0.7839	
9,557	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers were born in the US, Asian male		<b>COA15044</b>	num 6
10,896		range 0.2515 to 0.7413	
9,716	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers were born in the US, Asian pooled		<b>COA15045</b>	num 6
14,014		range 0.2558 to 0.7561	
6,598	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers were born in the US, Black female		<b>COA15046</b>	num 6
17,904		range 0.2434 to 0.4766	
2,708	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers were born in the US, Black male		<b>COA15047</b>	num 6
18,266		range 0.1922 to 0.4758	
2,346	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers were born in the US, Black pooled		<b>COA15048</b>	num 6
18,692		range 0.2341 to 0.4976	
1,920	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers were born in the US, Hispanic female		<b>COA15049</b>	num 6
16,103		range 0.2403 to 0.6483	
4,509	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers were born in the US, Hispanic male		<b>COA15050</b>	num 6
15,899		range 0.2338 to 0.6466	
4,713	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers were born in the US, Hispanic pooled		<b>COA15051</b>	num 6
17,466		range 0.1929 to 0.6853	
3,146	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers were born in the US, Native American female		<b>COA15052</b>	num 6
7,801		range 0.1723 to 0.5086	
12,811	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers were born in the US, Native American male		<b>COA15053</b>	num 6
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7,810		range 0.1814 to 0.6167
12,802	96	missing in source
133	98	geocode missing

KFR restricted to children whose mothers were born in the US, Native American pooled			COA15054	num 6
10,409		range 0.1910 to 0.5139		
10,203	96	missing in source		
133	98	geocode missing		

KFR restricted to children whose mothers were born in the US, Other female			COA15055	num 6
14,799		range 0.2831 to 0.5716		
5,813	96	missing in source		
133	98	geocode missing		

KFR restricted to children whose mothers were born in the US, Other male		COA15056	num 6
15,113		range 0.2473 to 0.5639	
5,499	96	missing in source	
133	98	geocode missing	

KFR restricted to children whose mothers were born in the US, Other pooled			COA15057	num 6
16,868		range 0.2302 to 0.5627		
3,744	96	missing in source		
133	98	geocode missing		

KFR restricted to children whose mothers were born in the US, White female			COA15058	num 6
20,612		range 0.3703 to 0.6153		
133	98	geocode missing		

KFR restricted to children whose mothers were born in the US, White male			COA15059	num 6
20,612		range 0.3565 to 0.5812		
133	98	geocode missing		

KFR restricted to children whose mothers were born in the US, White pooled			COA15060	num 6
20,612		range 0.3721 to 0.5821		
133	98	geocode missing		

KFR restricted to children whose mothers were born in the US, Pooled female			COA15061	num 6
20,612		range 0.3207 to 0.6083		
133	98	geocode missing		



KFR restricted to children whose mothers were born in the US, Pooled male		<b>COA15062</b>	num 6
20,612		range 0.2981 to 0.5708	
133	98	geocode missing	

KFR restricted to children whose mothers were born in the US, Pooled pooled		<b>COA15063</b>	num 6
20,612		range 0.3147 to 0.5614	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Asian female		<b>COA15064</b>	num 7
16,762		range -0.0749 to 0.1301	
3,850	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Asian male		<b>COA15065</b>	num 7
16,864		range -0.0436 to 0.1189	
3,748	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Asian pooled		<b>COA15066</b>	num 7
18,590		range -0.0352 to 0.0879	
2,022	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Black female		<b>COA15067</b>	num 7
19,259		range -0.0173 to 0.0339	
1,353	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Black male		<b>COA15068</b>	num 7
18,993		range -0.0240 to 0.0279	
1,619	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Black pooled		<b>COA15069</b>	num 7
19,795		range -0.0114 to 0.0342	

817	96	missing in source
133	98	geocode missing

Prob. of reaching top 1% of the national household income distr. in 2014-15, Hispanic female		<b>COA15070</b>	num 7
19,041		range -0.0221 to 0.0344	
1,571	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Hispanic male		<b>COA15071</b>	num 7
19,608		range -0.0308 to 0.0294	
1,004	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Hispanic pooled		<b>COA15072</b>	num 7
19,761		range -0.0386 to 0.0291	
851	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Native American female		<b>COA15073</b>	num 7
13,445		range -0.0506 to 0.0512	
7,167	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Native American male		<b>COA15074</b>	num 7
13,149		range -0.0773 to 0.0676	
7,463	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Native American pooled		<b>COA15075</b>	num 7
16,292		range -0.0810 to 0.0439	
4,320	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Other female		<b>COA15076</b>	num 7
18,975		range -0.0241 to 0.1120	

1,637	96	missing in source
133	98	geocode missing

Prob. of reaching top 1% of the national household income distr. in 2014-15, Other male		<b>COA15077</b>	num 7
19,187		range -0.0326 to 0.0541	
1,425	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Other pooled		<b>COA15078</b>	num 7
19,932		range -0.0198 to 0.0470	
680	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, White female		<b>COA15079</b>	num 7
20,612		range -0.0101 to 0.0316	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, White male		<b>COA15080</b>	num 7
20,612		range -0.0059 to 0.0248	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, White pooled		<b>COA15081</b>	num 7
20,612		range -0.0060 to 0.0275	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Pooled female		<b>COA15082</b>	num 7
20,612		range -0.0081 to 0.0168	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Pooled male		<b>COA15083</b>	num 7
20,612		range -0.0082 to 0.0110	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Pooled pooled		<b>COA15084</b>	num 7
20,612		range -0.0043 to 0.0132	

133	98	geocode missing
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Prob. of reaching top 20% of the national household income distr. in 2014-15, Asian female		<b>COA15085</b>	num 6
16,762		range 0.0174 to 0.6684	
3,850	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Asian male		<b>COA15086</b>	num 7
16,864		range -0.0135 to 0.4511	
3,748	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Asian pooled		<b>COA15087</b>	num 6
18,590		range 0.0108 to 0.5290	
2,022	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Black female		<b>COA15088</b>	num 7
19,259		range -0.0347 to 0.3299	
1,353	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Black male		<b>COA15089</b>	num 7
18,993		range -0.0388 to 0.1574	
1,619	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Black pooled		<b>COA15090</b>	num 7
19,795		range -0.0924 to 0.1790	
817	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Hispanic female		<b>COA15091</b>	num 7
19,041		range -0.0623 to 0.2234	
1,571	96	missing in source	

133	98	geocode missing
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Prob. of reaching top 20% of the national household income distr. in 2014-15, Hispanic male		<b>COA15092</b>	num 7
19,608		range -0.1101 to 0.2603	
1,004	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Hispanic pooled		<b>COA15093</b>	num 7
19,761		range -0.0124 to 0.3873	
851	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Native American female		<b>COA15094</b>	num 7
13,445		range -0.0889 to 0.4475	
7,167	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Native American male		<b>COA15095</b>	num 7
13,149		range -0.0944 to 0.2028	
7,463	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Native American pooled		<b>COA15096</b>	num 7
16,292		range -0.0705 to 0.2744	
4,320	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Other female		<b>COA15097</b>	num 7
18,975		range -0.1203 to 0.3445	
1,637	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Other male		<b>COA15098</b>	num 7
19,187		range -0.1683 to 0.3124	
1,425	96	missing in source	

133	98	geocode missing
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Prob. of reaching top 20% of the national household income distr. in 2014-15, Other pooled		<b>COA15099</b>	num 7
19,932		range -0.1012 to 0.2737	
680	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, White female		<b>COA15100</b>	num 6
20,612		range 0.0480 to 0.3602	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, White male		<b>COA15101</b>	num 6
20,612		range 0.0196 to 0.3234	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, White pooled		<b>COA15102</b>	num 6
20,612		range 0.0497 to 0.3419	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Pooled female		<b>COA15103</b>	num 6
20,612		range 0.0269 to 0.2825	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Pooled male		<b>COA15104</b>	num 6
20,612		range 0.0272 to 0.2436	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Pooled pooled		<b>COA15105</b>	num 6
20,612		range 0.0286 to 0.2612	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Asian female		<b>COA15106</b>	num 6
16,762		range 0.1360 to 0.8713	
3,850	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Asian male			<b>COA15107</b>	num 6
16,864		range 0.1813 to 0.7925		
3,748	96	missing in source		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Asian pooled			<b>COA15108</b>	num 6
18,359		range 0.1160 to 0.7957		
2,253	96	missing in source		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Black female			<b>COA15109</b>	num 6
19,259		range 0.0704 to 0.6022		
1,353	96	missing in source		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Black male			<b>COA15110</b>	num 7
18,992		range -0.0043 to 0.6471		
1,620	96	missing in source		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Black pooled			<b>COA15111</b>	num 6
19,795		range 0.0836 to 0.6234		
817	96	missing in source		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Hispanic female			<b>COA15112</b>	num 6
19,039		range 0.0937 to 0.8765		
1,573	96	missing in source		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Hispanic male			<b>COA15113</b>	num 6
19,608		range 0.0758 to 0.7886		
1,004	96	missing in source		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Hispanic pooled		<b>COA15114</b>	num 6
19,761		range 0.0936 to 0.8448	
851	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Native American female		<b>COA15115</b>	num 6
13,445		range 0.0307 to 0.7704	
7,167	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Native American male		<b>COA15116</b>	num 6
13,122		range 0.0406 to 0.8151	
7,490	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Native American pooled		<b>COA15117</b>	num 6
16,291		range 0.0401 to 0.7931	
4,321	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Other female		<b>COA15118</b>	num 6
18,975		range 0.0225 to 0.7399	
1,637	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Other male		<b>COA15119</b>	num 6
19,187		range 0.0229 to 0.8063	
1,425	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Other pooled		<b>COA15120</b>	num 6
19,932		range 0.0621 to 0.7340	
680	96	missing in source	
133	98	geocode missing	



Probability of living in Census tract with poverty rate <10% in adulthood, White female			<b>COA15121</b>	num 6
20,612		range 0.0711 to 0.8305		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, White male			<b>COA15122</b>	num 6
20,612		range 0.0753 to 0.8277		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, White pooled			<b>COA15123</b>	num 6
20,612		range 0.0804 to 0.8275		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Pooled female			<b>COA15124</b>	num 6
20,612		range 0.0803 to 0.7397		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Pooled male			<b>COA15125</b>	num 6
20,612		range 0.0701 to 0.7680		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Pooled pooled			<b>COA15126</b>	num 6
20,612		range 0.0755 to 0.7530		
133	98	geocode missing		

Mean pctile rank in the national distribution of household income in 2014-2015, Asian female			<b>TOA15001</b>	num 6
3,483		range 0.2298 to 1.0278		
17,129	96	missing in source		
133	98	geocode missing		

Mean pctile rank in the national distribution of household income in 2014-2015, Asian male			<b>TOA15002</b>	num 6
3,720		range 0.2386 to 0.8788		
16,892	96	missing in source		
133	98	geocode missing		

Mean pctlile rank in the national distribution of household income in 2014-2015, Asian pooled		<b>TOA15003</b>	num 6
5,808		range 0.1913 to 1.0302	
14,804	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Black female		<b>TOA15004</b>	num 6
10,049		range 0.1688 to 0.6487	
10,563	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Black male		<b>TOA15005</b>	num 6
9,698		range 0.1275 to 0.5655	
10,914	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Black pooled		<b>TOA15006</b>	num 6
12,594		range 0.1679 to 0.6020	
8,018	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Hispanic female		<b>TOA15007</b>	num 6
9,338		range 0.1820 to 0.7871	
11,274	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Hispanic male		<b>TOA15008</b>	num 6
9,348		range 0.1564 to 0.8316	
11,264	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Hispanic pooled		<b>TOA15009</b>	num 6
12,013		range 0.1726 to 0.8675	
8,599	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Native American female		<b>TOA15010</b>	num 6
144		range 0.2005 to 0.2412	
20,468	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Native American male		<b>TOA15011</b>	num 6
143		range 0.1356 to 0.1921	
20,469	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Native American pooled		<b>TOA15012</b>	num 6
209		range 0.1907 to 0.4388	
20,403	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Other female		<b>TOA15013</b>	num 6
2,974		range 0.1499 to 0.7379	
17,638	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Other male		<b>TOA15014</b>	num 6
2,602		range 0.1699 to 0.7354	
18,010	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Other pooled		<b>TOA15015</b>	num 6
5,876		range 0.1783 to 1.0211	
14,736	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, White female		<b>TOA15016</b>	num 6
18,065		range 0.1865 to 0.8174	
2,547	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, White male		<b>TOA15017</b>	num 6
18,377		range 0.1584 to 0.8723	
2,235	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, White pooled		<b>TOA15018</b>	num 6
19,447		range 0.1803 to 0.7910	
1,165	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Pooled female		<b>TOA15019</b>	num 6
20,602		range 0.2233 to 0.7384	
10	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Pooled male		<b>TOA15020</b>	num 6
20,602		range 0.0957 to 0.8555	
10	96	missing in source	
133	98	geocode missing	

Mean pctlile rank in the national distribution of household income in 2014-2015, Pooled pooled		<b>TOA15021</b>	num 6
20,604		range 0.2320 to 0.7964	
8	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Asian female		<b>TOA15064</b>	num 7
3,483		range -0.1768 to 0.2974	
17,129	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Asian male		<b>TOA15065</b>	num 7
3,720		range -0.2612 to 0.2137	
16,892	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Asian pooled		<b>TOA15066</b>	num 7
5,808		range -0.2261 to 0.5463	
14,804	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Black female		<b>TOA15067</b>	num 7
10,049		range -0.2302 to 0.1093	
10,563	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Black male		<b>TOA15068</b>	num 7
9,698		range -0.0774 to 0.2075	
10,914	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Black pooled		<b>TOA15069</b>	num 7
12,594		range -0.1563 to 0.1574	
8,018	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Hispanic female		<b>TOA15070</b>	num 7
9,338		range -0.0920 to 0.2222	
11,274	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Hispanic male		<b>TOA15071</b>	num 7
9,348		range -0.1744 to 0.1036	
11,264	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Hispanic pooled		<b>TOA15072</b>	num 7
12,013		range -0.3191 to 0.2842	
8,599	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Native American female		<b>TOA15073</b>	num 2
0		unspecified	
20,612	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Native American male		<b>TOA15074</b>	num 6
143		range 0.0067 to 0.0191	
20,469	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Native American pooled		<b>TOA15075</b>	num 7
209		range -0.0168 to 0.0222	
20,403	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Other female		<b>TOA15076</b>	num 7
2,974		range -0.1601 to 0.1655	
17,638	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Other male		<b>TOA15077</b>	num 7
2,602		range -0.0968 to 0.1116	
18,010	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Other pooled		<b>TOA15078</b>	num 7
5,876		range -0.1138 to 0.2599	
14,736	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, White female		<b>TOA15079</b>	num 7
18,065		range -0.0993 to 0.2101	
2,547	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, White male		<b>TOA15080</b>	num 7
18,377		range -0.1177 to 0.2212	
2,235	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, White pooled		<b>TOA15081</b>	num 7
19,447		range -0.0819 to 0.1632	
1,165	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Pooled female		<b>TOA15082</b>	num 7
20,602		range -0.0541 to 0.2582	
10	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Pooled male		<b>TOA15083</b>	num 7
20,602		range -0.0890 to 0.1110	
10	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 1% of the national household income distr. in 2014-15, Pooled pooled		<b>TOA15084</b>	num 7
20,604		range -0.0423 to 0.2138	
8	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Asian female		<b>TOA15085</b>	num 7
3,483		range -0.1174 to 0.8453	
17,129	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Asian male		<b>TOA15086</b>	num 7
3,720		range -0.4949 to 0.7044	
16,892	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Asian pooled		<b>TOA15087</b>	num 7
5,808		range -0.2230 to 0.9425	
14,804	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Black female		<b>TOA15088</b>	num 7
10,049		range -0.4767 to 0.3674	
10,563	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Black male		<b>TOA15089</b>	num 7
9,698		range -0.2131 to 0.4615	
10,914	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Black pooled		<b>TOA15090</b>	num 7
12,594		range -0.2107 to 0.4423	
8,018	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Hispanic female		<b>TOA15091</b>	num 7
9,338		range -0.1495 to 0.7529	
11,274	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Hispanic male		<b>TOA15092</b>	num 7
9,348		range -0.1710 to 0.4253	
11,264	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Hispanic pooled		<b>TOA15093</b>	num 7
12,013		range -0.1832 to 0.7389	
8,599	96	missing in source	
133	98	geocode missing	



Prob. of reaching top 20% of the national household income distr. in 2014-15, Native American female		<b>TOA15094</b>	num 7
144		range -0.0167 to 0.0070	
20,468	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Native American male		<b>TOA15095</b>	num 2
0		unspecified	
20,612	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Native American pooled		<b>TOA15096</b>	num 7
209		range -0.0371 to 0.0884	
20,403	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Other female		<b>TOA15097</b>	num 7
2,974		range -0.1398 to 0.6944	
17,638	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Other male		<b>TOA15098</b>	num 7
2,602		range -0.2280 to 0.5519	
18,010	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Other pooled		<b>TOA15099</b>	num 7
5,876		range -0.1520 to 0.9427	
14,736	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, White female		<b>TOA15100</b>	num 7
18,065		range -0.1705 to 0.6006	
2,547	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, White male		<b>TOA15101</b>	num 7
18,377		range -0.1644 to 0.7077	
2,235	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, White pooled		<b>TOA15102</b>	num 7
19,447		range -0.1086 to 0.5822	
1,165	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Pooled female		<b>TOA15103</b>	num 7
20,602		range -0.3282 to 0.6197	
10	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Pooled male		<b>TOA15104</b>	num 7
20,602		range -0.0311 to 0.5699	
10	96	missing in source	
133	98	geocode missing	

Prob. of reaching top 20% of the national household income distr. in 2014-15, Pooled pooled		<b>TOA15105</b>	num 7
20,604		range -0.0268 to 0.5795	
8	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Asian female		<b>TOA15106</b>	num 7
3,483		range -0.1143 to 1.2470	
17,129	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Asian male		<b>TOA15107</b>	num 6
3,635		range 0.0642 to 1.9304	
16,977	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Asian pooled		<b>TOA15108</b>	num 7
5,800		range -0.0129 to 1.3800	
14,812	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Black female		<b>TOA15109</b>	num 7
10,038		range -0.4760 to 0.8354	
10,574	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Black male		<b>TOA15110</b>	num 7
9,655		range -0.0762 to 0.9318	
10,957	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Black pooled		<b>TOA15111</b>	num 7
12,540		range -0.1302 to 0.9514	
8,072	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Hispanic female		<b>TOA15112</b>	num 6
9,277		range 0.0079 to 1.1023	
11,335	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Hispanic male		<b>TOA15113</b>	num 7
9,337		range -0.0852 to 0.9812	
11,275	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Hispanic pooled		<b>TOA15114</b>	num 6
12,002		range -0.0160 to 1.1123	
8,610	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Native American female		<b>TOA15115</b>	num 2
0		unspecified	
20,612	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Native American male		<b>TOA15116</b>	num 2
0		unspecified	
20,612	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Native American pooled		<b>TOA15117</b>	num 6
208		range 0.0267 to 0.4282	
20,404	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Other female		<b>TOA15118</b>	num 7
2,971		range -0.0309 to 1.0231	
17,641	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Other male		<b>TOA15119</b>	num 6
2,596		range 0.0166 to 0.9171	
18,016	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, Other pooled		<b>TOA15120</b>	num 7
5,809		range -0.1692 to 1.1479	
14,803	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, White female		<b>TOA15121</b>	num 7
18,054		range -0.0155 to 1.3413	
2,558	96	missing in source	
133	98	geocode missing	

Probability of living in Census tract with poverty rate <10% in adulthood, White male			<b>TOA15122</b>	num 6
18,364		range 0.0363 to 1.0460		
2,248	96	missing in source		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, White pooled			<b>TOA15123</b>	num 6
19,441		range 0.0268 to 0.9567		
1,171	96	missing in source		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Pooled female			<b>TOA15124</b>	num 6
20,602		range 0.0184 to 0.9454		
10	96	missing in source		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Pooled male			<b>TOA15125</b>	num 6
20,599		range 0.0407 to 0.9127		
13	96	missing in source		
133	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Pooled pooled			<b>TOA15126</b>	num 6
20,603		range 0.0498 to 0.9436		
9	96	missing in source		
133	98	geocode missing		