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

Number of observations: 15,701

Mean pctile Asian femal	ean pctile rank in the national distribution of household income in 2014-2015, ian female			num 6
13,282		range 0.3212 to 0.7566		
2,414	96	missing in source		
5	98	geocode missing		

Mean pct Asian ma			COA15002	num 6
13,276		range 0.3157 to 0.6899		
2,420	96	missing in source		
5	98	geocode missing		

	ean pctile rank in the national distribution of household income in 2014-2015, sian pooled  4,386 range 0.2703 to 0.7421		COA15003	num 6
14,386		range 0.2703 to 0.7421		
1,310	96	missing in source		
5	98	geocode missing		

Mean pct Black fem		ne national distribution of household income in 2014-2015,	COA15004	num 6
14,826		range 0.2328 to 0.5292		
870	96	missing in source		
5	98	geocode missing		

Mean pct Black ma		ne national distribution of household income in 2014-2015,	COA15005	num 6
14,729		range 0.1904 to 0.5269		
967	96	missing in source		
5	98	geocode missing		

Mean pct Black poo		ne national distribution of household income in 2014-2015,	COA15006	num 6
15,134		range 0.2049 to 0.5269		
562	96	missing in source		
5	98	geocode missing		

Mean pct Hispanic	ne national distribution of household income in 2014-2015,	COA15007	num 6
14,705	range 0.2462 to 0.5949		

991	96			
	30	missing in source		
5	98	geocode missing		
Mean pct Hispanic		ne national distribution of household income in 2014-2015,	COA15008	num 6
14,948		range 0.2517 to 0.6169		
748	96	missing in source		
5	98	geocode missing		
Mean pct Hispanic		ne national distribution of household income in 2014-2015,	COA15009	num 6
15,211		range 0.2662 to 0.6745		
485	96	missing in source		
5	98	geocode missing		
	ile rank in the merican fem	ne national distribution of household income in 2014-2015, ale	COA15010	num 6
11,049		range 0.2016 to 0.5793		
4,647	96	missing in source		
5	98	geocode missing		
	ile rank in the	ne national distribution of household income in 2014-2015, e	COA15011	num 6
10,983		range 0.1690 to 0.5713		
4,713	96	missing in source		
5	98	geocode missing		
	ile rank in the	ne national distribution of household income in 2014-2015, led	COA15012	num 6
12,942		range 0.1786 to 0.5792		
2,754	96	missing in source		
5	98	geocode missing		
Mean pct Other fen		ne national distribution of household income in 2014-2015,	COA15013	num 6
14,573		range 0.2115 to 0.6143		
1,123	96	missing in source		
5	98	geocode missing		
Mean pct Other ma		ne national distribution of household income in 2014-2015,	COA15014	num 6
14,710		range 0.2232 to 0.6083	I	ı

986	96	missing in source		
5	98	geocode missing		
Mean pct Other poo		ne national distribution of household income in 2014-2015,	COA15015	num 6
15,197		range 0.2141 to 0.6383		
499	96	missing in source		
5	98	geocode missing		
Mean pct White fen		ne national distribution of household income in 2014-2015,	COA15016	num 6
15,694		range 0.3707 to 0.6427		
2	96	missing in source		
5	98	geocode missing		
Mean pct White ma		ne national distribution of household income in 2014-2015,	COA15017	num 6
15,694		range 0.3317 to 0.6292		
2	96	missing in source		
5	98	geocode missing		
Mean pct		ne national distribution of household income in 2014-2015,	COA15018	num 6
15,695		range 0.3627 to 0.6380		
1	96	missing in source		
5	98	geocode missing		
Mean pct Pooled fe		ne national distribution of household income in 2014-2015,	COA15019	num 6
15,695		range 0.3169 to 0.6253		-1
1	96	missing in source		
5	98	geocode missing		
Mean pct Pooled m		ne national distribution of household income in 2014-2015,	COA15020	num 6
15,695		range 0.2786 to 0.5717		
1	96	missing in source		
5	98	geocode missing		
Mean pct		ne national distribution of household income in 2014-2015,	COA15021	num 6
15,695		range 0.3063 to 0.5953	I	

1	96	missing in source		
5	98	geocode missing		
KFR restricte	ed to chil	dren whose mothers immigrated to the US, Asian female	COA15022	num 6
10,682		range 0.4497 to 0.8026	1	
5,014	96	missing in source		
5	98	geocode missing		
KFR restricte	ed to chil	dren whose mothers immigrated to the US, Asian male	COA15023	num 6
10,414		range 0.3703 to 0.7686	1	
5,282	96	missing in source		
5	98	geocode missing		
KFR restricte	ed to chil	dren whose mothers immigrated to the US, Asian pooled	COA15024	num 6
11,825		range 0.3639 to 0.8128		
3,871	96	missing in source		
5	98	geocode missing		
7,487 5	96 98	range 0.3096 to 0.6121 missing in source geocode missing		
KFR restricte	ed to chil	dren whose mothers immigrated to the US, Black male	COA15026	num 6
8,174		range 0.2515 to 0.5140		1
7,522	96	missing in source		
5	98	geocode missing		
KFR restricte	ed to chil	dren whose mothers immigrated to the US, Black pooled	COA15027	num 6
9,499		range 0.2682 to 0.5554	I	l
6,197	96	missing in source		
5	98	geocode missing		
KFR restricte	ed to chil	dren whose mothers immigrated to the US, Hispanic	COA15028	num 6
10,317		range 0.3266 to 0.6356		-
5,379	96	missing in source		
5	98	geocode missing		

KFR restricted to children whose mothers immigrated to the US, Hispanic male	COA15029	num 6	
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10,099		range 0.3179 to 0.6446		
5,597	96	missing in source		
5	98	geocode missing		
KFR restr	icted to chi	dren whose mothers immigrated to the US, Hispanic	COA15030	num 6
11,974		range 0.3052 to 0.6598		
3,722	96	missing in source		
5	98	geocode missing		
KFR restr American		dren whose mothers immigrated to the US, Native	COA15031	num 6
1,205		range 0.3685 to 0.4235		
14,491	96	missing in source		
5	98	geocode missing		
KFR restr American		dren whose mothers immigrated to the US, Native	COA15032	num 6
1,227		range 0.2704 to 0.4279		
14,469	96	missing in source		
5	98	geocode missing		
KFR restr American		dren whose mothers immigrated to the US, Native	COA15033	num 6
2,967		range 0.3079 to 0.5782		
12,729	96	missing in source		
5	98	geocode missing		
KFR restr	ricted to chi	dren whose mothers immigrated to the US, Other female	COA15034	num 6
8,441		range 0.3011 to 0.7247		
7,255	96	missing in source		
5	98	geocode missing		
KFR restr	ricted to chi	dren whose mothers immigrated to the US, Other male	COA15035	num 6
8,190		range 0.2893 to 0.6256		
7,506	96	missing in source		
5	98	geocode missing		
KFR restr	ricted to chi	dren whose mothers immigrated to the US, Other pooled	COA15036	num 6

5,718

96

missing in source

5	98	geocode missing		
		3		
KFR restr	icted to chil	dren whose mothers immigrated to the US, White female	COA15037	num 6
12,498		range 0.2690 to 0.7271		
3,198	96	missing in source		
5	98	geocode missing		
KFR restr	icted to chil	dren whose mothers immigrated to the US, White male	COA15038	num 6
12,685		range 0.2533 to 0.6816		
3,011	96	missing in source		
5	98	geocode missing		
KFR restr	icted to chil	dren whose mothers immigrated to the US, White pooled	COA15039	num 6
13,536		range 0.2414 to 0.7388		
2,160	96	missing in source		
5	98	geocode missing		
KFR restr	icted to chil	dren whose mothers immigrated to the US, Pooled female	COA15040	num 6
13,277		range 0.2400 to 0.7100		
2,419	96	missing in source		
5	98	geocode missing		
KFR restr	icted to chil	dren whose mothers immigrated to the US, Pooled male	COA15041	num 6
13,585		range 0.2515 to 0.7104		
2,111	96	missing in source		
5	98	geocode missing		
KFR restr	icted to chil	dren whose mothers immigrated to the US, Pooled pooled	COA15042	num 6
14,408		range 0.2262 to 0.7258		-1
1,288	96	missing in source		
5	98	geocode missing		
KFR restr	icted to chil	dren whose mothers were born in the US, Asian female	COA15043	num 6
8,669		range 0.3044 to 0.7839		•
7,027	96	missing in source		
5	98	geocode missing		
KFR restr	icted to chil	dren whose mothers were born in the US, Asian male	COA15044	num 6
8,309		range 0.2502 to 0.7413	l	

7,387	96	missing in source		
5	98	geocode missing		
KFR restr	ricted to chi	ldren whose mothers were born in the US, Asian pooled	COA15045	num 6
10,739		range 0.2558 to 0.7561		1
4,957	96	missing in source		
5	98	geocode missing		
KFR restr	ricted to chi	Idren whose mothers were born in the US, Black female	COA15046	num 6
13,727		range 0.2347 to 0.5197		
1,969	96	missing in source		
5	98	geocode missing		
KFR restr	ricted to chi	ldren whose mothers were born in the US, Black male	COA15047	num 6
13,922		range 0.1922 to 0.4758		-
1,774	96	missing in source		
5	98	geocode missing		
KFR restr	ricted to chi	Idren whose mothers were born in the US, Black pooled	COA15048	num 6
14,327		range 0.2341 to 0.5613		
1,369	96	missing in source		
5	98	geocode missing		
KFR restr	ricted to chi	ldren whose mothers were born in the US, Hispanic	COA15049	num 6
12,652		range 0.2403 to 0.6483		1
3,044	96	missing in source		
5	98	geocode missing		
KFR restr	ricted to chi	ldren whose mothers were born in the US, Hispanic male	COA15050	num 6
12,444		range 0.2245 to 0.7043		
3,252	96	missing in source		
5	98	geocode missing		
KFR restr	ricted to chi	ldren whose mothers were born in the US, Hispanic	COA15051	num 6
13,651		range 0.1929 to 0.6853		
2,045	96	missing in source		

5

98 geocode missing

American		ldren whose mothers were born in the US, Native	COA15052	num 6
6,191		range 0.1723 to 0.7124		
9,505	96	missing in source		
5	98	geocode missing		
KFR restr American		ldren whose mothers were born in the US, Native	COA15053	num 6
6,023		range 0.1814 to 0.6167	-	
9,673	96	missing in source		
5	98	geocode missing		
KFR restr American		ldren whose mothers were born in the US, Native	COA15054	num 6
8,441		range 0.1910 to 0.5890		
7,255	96	missing in source		
5	98	geocode missing		
KFR restr	icted to chi	ldren whose mothers were born in the US, Other female	COA15055	num 6
11,798		range 0.2595 to 0.5933		•
3,898	96	missing in source		
5	98	geocode missing		
KFR restr	icted to chi	ldren whose mothers were born in the US, Other male	COA15056	num 6
11,819		range 0.2473 to 0.6263		-
3,877	96	missing in source		
5	98	geocode missing		
KFR restr	icted to chi	ldren whose mothers were born in the US, Other pooled	COA15057	num 6
13,185		range 0.2302 to 0.5847	1	1
2,511	96	missing in source		
5	98	geocode missing		
KFR restr	icted to chi	ldren whose mothers were born in the US, White female	COA15058	num 6
15,692		range 0.3278 to 0.7165		
4	96	missing in source		
5	98	geocode missing		
KFR restr	icted to chi	Idren whose mothers were born in the US, White male	COA15059	num 6

15,694

range 0.2812 to 0.6523

2	96	missing in source		
5	98	geocode missing		
KFR restr	ricted to chi	dren whose mothers were born in the US, White pooled	COA15060	num 6
15,695		range 0.3314 to 0.7152		
1	96	missing in source		
5	98	geocode missing		
KFR restr	ricted to chi	ldren whose mothers were born in the US, Pooled female	COA15061	num 6
15,695		range 0.3223 to 0.6982		
1	96	missing in source		
5	98	geocode missing		
KFR restr	ricted to chi	dren whose mothers were born in the US, Pooled male	COA15062	num 6
15,695		range 0.2822 to 0.6489	•	
1	96	missing in source		
5	98	geocode missing		
KFR restr	ricted to chi	dren whose mothers were born in the US, Pooled pooled	COA15063	num 6
15,695		range 0.3116 to 0.6113		
1	96	missing in source		
5	98	geocode missing		
Prob. of r Asian fem		1% of the national household income distr. in 2014-15,	COA15064	num 7
13,282		range -0.1075 to 0.1670		
2,414	96	missing in source		
5	98	geocode missing		
Prob. of r		1% of the national household income distr. in 2014-15,	COA15065	num 7
13,276		range -0.0482 to 0.1696		
2,420	96	missing in source		
5	98	geocode missing		
Prob. of r		1% of the national household income distr. in 2014-15,	COA15066	num 7
14,386		range -0.0633 to 0.1655	1	
1,310	96	missing in source		
5	98	geocode missing		

14,826		range -0.0317 to 0.0476		
870	96	missing in source		
5	98	geocode missing		
Prob. of rea		1% of the national household income distr. in 2014-15,	COA15068	num 7
14,729		range -0.0543 to 0.0483		
967	96	missing in source		
5	98	geocode missing		
Prob. of rea		1% of the national household income distr. in 2014-15,	COA15069	num 7
15,134		range -0.0249 to 0.0968		1
562	96	missing in source		
5	98	geocode missing		
Prob. of rea Hispanic fe		1% of the national household income distr. in 2014-15, range -0.0814 to 0.1408	COA15070	num 7
991	96	missing in source		
5	98	geocode missing		
Prob. of rea		1% of the national household income distr. in 2014-15,	COA15071	num 7
14,948		range -0.0298 to 0.0550		
748	96	missing in source		
5	98	geocode missing		
Prob. of rea		1% of the national household income distr. in 2014-15,	COA15072	num 7
15,211		range -0.0631 to 0.0736		
485	96	missing in source		
5	98	geocode missing		
Prob. of rea		1% of the national household income distr. in 2014-15, ale	COA15073	num 7
11 010		range -0.0506 to 0.0512		-1
11,049				
4,647	96	missing in source		

	rican mal			
10,983		range -0.0773 to 0.0676		
4,713	96	missing in source		
5	98	geocode missing		
Prob. of rea Native Ame		1% of the national household income distr. in 2014-15, led	COA15075	num 7
12,942		range -0.0810 to 0.0960	·	
2,754	96	missing in source		
5	98	geocode missing		
Prob. of rea Other femal		1% of the national household income distr. in 2014-15,	COA15076	num 7
14,573		range -0.0517 to 0.1120		
1,123	96	missing in source		
5	98	geocode missing		
Prob. of rea Other male 14,710	ching top	1% of the national household income distr. in 2014-15, range -0.0479 to 0.0752	COA15077	num 7
986	96	missing in source		
5	98	geocode missing		
<u> </u>		geocode missing		
Prob. of rea Other poole		1% of the national household income distr. in 2014-15,	COA15078	num 7
15,197		range -0.0607 to 0.0752		
499	96	missing in source		
5	98	geocode missing		
Prob. of rea White femal		1% of the national household income distr. in 2014-15,	COA15079	num 7
15,694		range -0.0112 to 0.0317		
2	96	missing in source		
5	98	geocode missing		
	ching top	1% of the national household income distr. in 2014-15,	COA15080	num 7
White male				
White male 15,694		range -0.0258 to 0.0479		
	96	range -0.0258 to 0.0479 missing in source		

	oled			
15,695		range -0.0141 to 0.0368		
1	96	missing in source		
5	98	geocode missing		
Prob. of r		1% of the national household income distr. in 2014-15,	COA15082	num 7
15,695		range -0.0121 to 0.0353		
1	96	missing in source		
5	98	geocode missing		
Prob. of r		1% of the national household income distr. in 2014-15,	COA15083	num 7
15,695		range -0.0125 to 0.0228		
1	96	missing in source		
5	98	geocode missing		
Prob. of r		1% of the national household income distr. in 2014-15,	COA15084	num 7
15,695		range -0.0044 to 0.0228		
1	96	missing in source		
5	98	geocode missing		
Prob. of r Asian fem		20% of the national household income distr. in 2014-15,	COA15085	num 7
13,282		range -0.0849 to 0.6684		•
2,414	96	missing in source		
5	98	geocode missing		
Prob. of r		20% of the national household income distr. in 2014-15,	COA15086	num 7
		range -0.0451 to 0.5072		-1
13,276				
	96	missing in source		
13,276	96 98	missing in source geocode missing		
13,276 2,420 5 Prob. of r	98 eaching top	•	COA15087	num 7
13,276 2,420 5 Prob. of r	98 eaching top	geocode missing	COA15087	num 7
13,276 2,420 5 Prob. of r Asian poo	98 eaching top	geocode missing  20% of the national household income distr. in 2014-15,	COA15087	num 7

14 926		ranga 0.0065 to 0.2200		
14,826		range -0.0965 to 0.3299		
870	96	missing in source		
5	98	geocode missing		
Prob. of rea Black male	• •	20% of the national household income distr. in 2014-15,	COA15089	num 7
14,729		range -0.0883 to 0.3972		
967	96	missing in source		
5	98	geocode missing		
Prob. of rea		20% of the national household income distr. in 2014-15,	COA15090	num 7
15,134		range -0.0924 to 0.2645		
562	96	missing in source		
5	98	geocode missing		
Hispanic fe	male	20% of the national household income distr. in 2014-15, range -0.1075 to 0.3816	COA15091	num 7
991	96	missing in source		
5	98	geocode missing		
Prob. of rea		20% of the national household income distr. in 2014-15,	COA15092	num 7
14,948		range -0.1101 to 0.3397		•
748	96	missing in source		
5	98	geocode missing		
Prob. of rea		20% of the national household income distr. in 2014-15,	COA15093	num 7
15,211		range -0.0730 to 0.3873		-
485	96	missing in source		
5	98	geocode missing		
Prob. of rea		20% of the national household income distr. in 2014-15, ale	COA15094	num 7
		range -0.0889 to 0.4475		
11,049		range -0.0009 to 0.4475		
11,049 4,647	96	missing in source		

	erican mal	e		
10,983		range -0.0971 to 0.3739		
4,713	96	missing in source		
5	98	geocode missing		
	aching top erican poo	20% of the national household income distr. in 2014-15, elled	COA15096	num 7
12,942		range -0.1164 to 0.4245		
2,754	96	missing in source		
5	98	geocode missing		
Prob. of re Other fema		20% of the national household income distr. in 2014-15,	COA15097	num 7
14,573		range -0.1207 to 0.4633	-	
1,123	96	missing in source		
5	98	geocode missing		
Other male 14,710 986	96	range -0.1683 to 0.4837 missing in source		
986	96	missing in source		
5	98	geocode missing		
Prob. of re Other pool		20% of the national household income distr. in 2014-15,	COA15099	num 7
15,197		range -0.1292 to 0.3608		
499	96	missing in source		
5	98	geocode missing		
	aching top	20% of the national household income distr. in 2014-15,	COA15100	num 6
Prob. of re White fem				
		range 0.0378 to 0.3767		
White fem		range 0.0378 to 0.3767 missing in source		
White fem	ale			
15,694 2 5	96 98 eaching top	missing in source	COA15101	num 6
White femons 15,694 2 5 Prob. of re	96 98 eaching top	missing in source geocode missing	COA15101	num 6
White femons 15,694 2 5 Prob. of re	96 98 eaching top	missing in source geocode missing  20% of the national household income distr. in 2014-15,	COA15101	num 6

Prob. of rea White pool		20% of the national household income distr. in 2014-15,	COA15102	num 6
15,695		range 0.0431 to 0.3550	1	
1	96	missing in source		
5	98	geocode missing		
Prob. of rea		20% of the national household income distr. in 2014-15,	COA15103	num 6
15,695		range 0.0221 to 0.3207	1	
1	96	missing in source		
5	98	geocode missing		
Prob. of rea		20% of the national household income distr. in 2014-15,	COA15104	num 6
15,695		range 0.0165 to 0.2933		
1	96	missing in source		
5	98	geocode missing		
Prob. of rea		20% of the national household income distr. in 2014-15,	COA15105	num 6
15,695		range 0.0270 to 0.2923	1	
1	96	missing in source		
5	98	geocode missing		
Probability female	of living ir	Census tract with poverty rate <10% in adulthood, Asian	COA15106	num 6
13,282		range 0.1239 to 0.9379		
2,414	96	missing in source		
5	98	geocode missing		
Probability male	of living ir	Census tract with poverty rate <10% in adulthood, Asian	COA15107	num 6
13,272		range 0.1061 to 0.9362		,
2,424	96	missing in source		
5	98	geocode missing		
Probability pooled	of living ir	Census tract with poverty rate <10% in adulthood, Asian	COA15108	num 6
14,261		range 0.0553 to 0.8737	1	
1,435	96	missing in source		
5	98	geocode missing		

emale		Census tract with poverty rate <10% in adulthood, Black		num 6
14,819		range 0.0121 to 0.7106		
877	96	missing in source		
5	98	geocode missing		
Probabilit male	ty of living ir	Census tract with poverty rate <10% in adulthood, Black	COA15110	num 7
14,724		range -0.0043 to 0.7627		
972	96	missing in source		
5	98	geocode missing		
Probabilit pooled	ty of living ir	Census tract with poverty rate <10% in adulthood, Black	COA15111	num 6
15,134		range 0.0323 to 0.7432		
562	96	missing in source		
5	98	geocode missing		
Probabilit Hispanic		Census tract with poverty rate <10% in adulthood,	COA15112	num 6
14,689		range -0.1310 to 0.8765		
1,007	96	missing in source		
5	98	geocode missing		
Probabilit Hispanic		Census tract with poverty rate <10% in adulthood,	COA15113	num 6
14,946		range 0.0068 to 0.9396		1
750	96	missing in source		
5	98	geocode missing		
Probabilit Hispanic		Census tract with poverty rate <10% in adulthood,	COA15114	num 6
15,209		range 0.0099 to 0.8448		
487	96	missing in source		
5	98	geocode missing		
Probabilit American		Census tract with poverty rate <10% in adulthood, Native	COA15115	num 7
11,043		range -0.0162 to 0.9486	•	
4,653	96	missing in source		
	98	geocode missing		

	male			
10,959		range -0.0833 to 0.8761		
4,737	96	missing in source		
5	98	geocode missing		
Probabilit American		Census tract with poverty rate <10% in adulthood, Native	COA15117	num 7
12,936		range -0.0708 to 0.8971		
2,760	96	missing in source		
5	98	geocode missing		
Probabilit emale	ty of living ir	Census tract with poverty rate <10% in adulthood, Other	COA15118	num 6
14,573		range 0.0225 to 0.8844		
1,123	96	missing in source		
5	98	geocode missing		
Probabilit male	ty of living ir	Census tract with poverty rate <10% in adulthood, Other	COA15119	num 6
14,705		range 0.0229 to 0.8878		
991	96	missing in source		
5	98	geocode missing		
Probabilit pooled	ty of living ir	Census tract with poverty rate <10% in adulthood, Other	COA15120	num 6
15,195		range 0.0326 to 0.8973		
501	96	missing in source		
5	98	geocode missing		
Probabilit emale	ty of living ir	Census tract with poverty rate <10% in adulthood, White	COA15121	num 6
15,694		range 0.0695 to 0.8305		
2	96	missing in source		
5	98	geocode missing		
Probabilit male	ty of living ir	Census tract with poverty rate <10% in adulthood, White	COA15122	num 6
15,694		range 0.0593 to 0.8268	-	
,	-			
2	96	missing in source		

y of living in	Census tract with poverty rate <10% in adulthood, White	COA15123	num 6
	range 0.0742 to 0.8275		
96	missing in source		
98	geocode missing		
y of living in male	Census tract with poverty rate <10% in adulthood,	COA15124	num 6
	range 0.0803 to 0.7642		
96	missing in source		
98	geocode missing		
y of living in ale	Census tract with poverty rate <10% in adulthood,	COA15125	num 6
	range 0.0431 to 0.7710		
96	missing in source		
98	geocode missing		
y of living in	Census tract with poverty rate <10% in adulthood,	COA15126	num 6
	range 0.0648 to 0.7656		
96	missing in source		
98	geocode missing		
ile rank in thale	ne national distribution of household income in 2014-2015,	TOA15001	num 6
	range 0.1957 to 1.0421		1
96	missing in source		
98	geocode missing		
ile rank in th le	ne national distribution of household income in 2014-2015,	TOA15002	num 6
	range 0.2391 to 0.8996		
96	missing in source		
98	geocode missing		
ile rank in th	ne national distribution of household income in 2014-2015,	TOA15003	num 6
	rongo 0.1747 to 1.0202	1	1
	range 0.1747 to 1.0302		
96	missing in source		
	96 98  y of living in male  96 98  y of living in ale  96 98  y of living in oled  96 98  le rank in thale  96 98  le rank in the e  96 98	missing in source  geocode missing  y of living in Census tract with poverty rate <10% in adulthood, male  range 0.0803 to 0.7642  96 missing in source  98 geocode missing  y of living in Census tract with poverty rate <10% in adulthood, ale  range 0.0431 to 0.7710  96 missing in source  98 geocode missing  y of living in Census tract with poverty rate <10% in adulthood, ale  range 0.0431 to 0.7710  96 missing in source  98 geocode missing  y of living in Census tract with poverty rate <10% in adulthood, soled  range 0.0648 to 0.7656  96 missing in source  98 geocode missing  le rank in the national distribution of household income in 2014-2015, ale  range 0.1957 to 1.0421  96 missing in source  98 geocode missing  le rank in the national distribution of household income in 2014-2015, le  range 0.2391 to 0.8996  96 missing in source  98 geocode missing	range 0.0742 to 0.8275  96 missing in source  98 geocode missing  y of living in Census tract with poverty rate <10% in adulthood, male  range 0.0803 to 0.7642  96 missing in source  98 geocode missing  y of living in Census tract with poverty rate <10% in adulthood, ale  range 0.0431 to 0.7710  96 missing in source  98 geocode missing  y of living in Census tract with poverty rate <10% in adulthood, ale  range 0.0431 to 0.7710  96 missing in source  98 geocode missing  y of living in Census tract with poverty rate <10% in adulthood, coA15125  COA15126  range 0.0648 to 0.7656  96 missing in source  98 geocode missing  le rank in the national distribution of household income in 2014-2015, range 0.1957 to 1.0421  96 missing in source  98 geocode missing  le rank in the national distribution of household income in 2014-2015, range 0.2391 to 0.8996  96 missing in source  98 geocode missing  le rank in the national distribution of household income in 2014-2015, range 0.2391 to 0.8996  96 missing in source  98 geocode missing

	nale	ne national distribution of household income in 2014-2015,	TOA15004	num 6
7,545		range 0.1688 to 0.6811		•
8,151	96	missing in source		
5	98	geocode missing		
Mean pct Black ma		ne national distribution of household income in 2014-2015,	TOA15005	num 6
7,401		range 0.0176 to 0.6158		
8,295	96	missing in source		
5	98	geocode missing		
Mean pct Black poo		ne national distribution of household income in 2014-2015,	TOA15006	num 6
9,667		range 0.0756 to 0.7665		
6,029	96	missing in source		
5	98	geocode missing		
Mean pct Hispanic		ne national distribution of household income in 2014-2015,	TOA15007	num 6
6,775		range 0.1815 to 0.8272		
8,921	96	missing in source		
5	98	geocode missing		
Mean pct		ne national distribution of household income in 2014-2015,	TOA15008	num 6
6,729		range 0.1042 to 0.8473		
	96	missing in source		
8,967	1			
8,967 5	98	geocode missing		
5	ile rank in th	geocode missing ne national distribution of household income in 2014-2015,	TOA15009	num 7
5 Mean pct	ile rank in th		TOA15009	num 7
5 Mean pcti Hispanic	ile rank in th	ne national distribution of household income in 2014-2015,	TOA15009	num 7
Mean pct Hispanic 9,084	ile rank in th	ne national distribution of household income in 2014-2015, range -0.2106 to 0.8923	TOA15009	num 7
Mean pct Hispanic 9,084 6,612 5	ile rank in the pooled 96	ne national distribution of household income in 2014-2015, range -0.2106 to 0.8923 missing in source geocode missing ne national distribution of household income in 2014-2015,	TOA15009	num 7
Mean pct Hispanic 9,084 6,612 5	ile rank in the pooled 96 98	ne national distribution of household income in 2014-2015, range -0.2106 to 0.8923 missing in source geocode missing ne national distribution of household income in 2014-2015,		
Mean pct Hispanic 9,084 6,612 5 Mean pct Native An	ile rank in the pooled 96 98	ne national distribution of household income in 2014-2015, range -0.2106 to 0.8923 missing in source geocode missing ne national distribution of household income in 2014-2015, ale		

	ile rank in th nerican mal	ne national distribution of household income in 2014-2015, e	TOA15011	num 6
72		range 0.1914 to 0.5202		
15,624	96	missing in source		
5	98	geocode missing		
	ile rank in the	ne national distribution of household income in 2014-2015, led	TOA15012	num 6
180		range 0.1598 to 0.5846		
15,516	96	missing in source		
5	98	geocode missing		
Mean pct Other fem		ne national distribution of household income in 2014-2015,	TOA15013	num 6
1,660		range 0.1499 to 0.8080		
14,036	96	missing in source		
5	98	geocode missing		
Mean pct Other ma		ne national distribution of household income in 2014-2015,	TOA15014	num 6
1,473		range 0.1424 to 0.8303		
14,223	96	missing in source		
5	98	geocode missing		
Mean pct Other poo		ne national distribution of household income in 2014-2015,	TOA15015	num 6
4,228		range 0.0076 to 1.0211		
11,468	96	missing in source		
5	98	geocode missing		
Mean pct White fem		ne national distribution of household income in 2014-2015,	TOA15016	num 6
14,263		range 0.1689 to 0.8634		•
1,433	96	missing in source		
5	98	geocode missing		
Mean pct White ma		ne national distribution of household income in 2014-2015,	TOA15017	num 6
14,382		range -0.0410 to 0.9356	<u> </u>	1
1,314	96	missing in source		
1,017				

White pool		ne national distribution of household income in 2014-2015,		num 6
14,984		range 0.2091 to 0.8789		
712	96	missing in source		
5	98	geocode missing		
Mean pctile Pooled fem		ne national distribution of household income in 2014-2015,	TOA15019	num 6
15,658		range 0.2212 to 0.8065		
38	96	missing in source		
5	98	geocode missing		
Mean pctile Pooled ma		ne national distribution of household income in 2014-2015,	TOA15020	num 6
15,659		range 0.0721 to 0.8555		
37	96	missing in source		
5	98	geocode missing		
Mean pctile		ne national distribution of household income in 2014-2015,	TOA15021	num 6
15,676		range 0.2301 to 0.7964		
20	96	missing in source		
5	98	geocode missing		
Prob. of rea		1% of the national household income distr. in 2014-15,	TOA15064	num 7
2,313		range -0.2309 to 0.3645		
13,383	96	missing in source		
5	98	geocode missing		
Prob. of rea		1% of the national household income distr. in 2014-15,	TOA15065	num 7
2,446		range -0.1824 to 0.2806		
13,250	96	missing in source		
5	98	geocode missing		
Prob. of rea		1% of the national household income distr. in 2014-15,	TOA15066	num 7
4,220		range -0.1460 to 0.5463	1	
11,476	96	missing in source		

7 5 1 5	ale			
7,545		range -0.2302 to 0.1450		
8,151	96	missing in source		
5	98	geocode missing		
Prob. of re		1% of the national household income distr. in 2014-15,	TOA15068	num 7
7,401		range -0.1318 to 0.1667		
8,295	96	missing in source		
5	98	geocode missing		
Prob. of re		1% of the national household income distr. in 2014-15,	TOA15069	num 7
9,667		range -0.1929 to 0.2440		·
6,029	96	missing in source		
5	98	geocode missing		
Prob. of re		1% of the national household income distr. in 2014-15,	TOA15070	num 7
6,775		range -0.3285 to 0.2862		·
8,921	96	missing in source		
5	98	geocode missing		
Prob. of re		1% of the national household income distr. in 2014-15,	TOA15071	num 7
-		range -0.2992 to 0.1445		
6,729		Tange -0.2992 to 0.1443		
6,729 8,967	96	missing in source		
·	96 98			
8,967	98 eaching top	missing in source	TOA15072	num 7
8,967 5 Prob. of re	98 eaching top	missing in source geocode missing	TOA15072	num 7
8,967 5 Prob. of re	98 eaching top	missing in source geocode missing  1% of the national household income distr. in 2014-15,	TOA15072	num 7
8,967 5 Prob. of re Hispanic p	98 eaching top pooled	missing in source geocode missing  1% of the national household income distr. in 2014-15, range -0.2354 to 0.3472	TOA15072	num 7
8,967 5 Prob. of re Hispanic p 9,084 6,612 5	98 eaching top pooled 96 98	missing in source geocode missing  1% of the national household income distr. in 2014-15, range -0.2354 to 0.3472 missing in source geocode missing  1% of the national household income distr. in 2014-15,	TOA15072	num 7
8,967 5 Prob. of re Hispanic p 9,084 6,612 5	98 eaching top pooled  96  98 eaching top	missing in source geocode missing  1% of the national household income distr. in 2014-15, range -0.2354 to 0.3472 missing in source geocode missing  1% of the national household income distr. in 2014-15,		
8,967 5 Prob. of re Hispanic p 9,084 6,612 5 Prob. of re Native Am	98 eaching top pooled  96  98 eaching top	missing in source geocode missing  1% of the national household income distr. in 2014-15, range -0.2354 to 0.3472 missing in source geocode missing  1% of the national household income distr. in 2014-15, ale		

ı		e		
72		range -0.0139 to 0.0364		
15,624	96	missing in source		
5	98	geocode missing		
Prob. of rea		1% of the national household income distr. in 2014-15, led	TOA15075	num 7
180		range -0.0311 to 0.0648		
15,516	96	missing in source		
5	98	geocode missing		
Prob. of rea		1% of the national household income distr. in 2014-15,	TOA15076	num 7
1,660		range -0.1696 to 0.1977		
14,036	96	missing in source		
5	98	geocode missing		
Prob. of rea	ching top	1% of the national household income distr. in 2014-15,	TOA15077	num 7
1,473		range -0.0960 to 0.2358		•
14,223	96	missing in source		
5	98	geocode missing		
Prob. of rea		1% of the national household income distr. in 2014-15,	TOA15078	num 7
4,228		range -0.2121 to 0.3177		
11,468	96	missing in source		
	98	geocode missing		
5				
Prob. of rea		1% of the national household income distr. in 2014-15,	TOA15079	num 7
Prob. of rea		1% of the national household income distr. in 2014-15, range -0.1105 to 0.3436	TOA15079	num 7
Prob. of rea			TOA15079	num 7
Prob. of rea White fema	le	range -0.1105 to 0.3436	TOA15079	num 7
Prob. of rea White fema 14,263 1,433 5	96 98 aching top	range -0.1105 to 0.3436 missing in source	TOA15079	num 7
Prob. of rea White fema 14,263 1,433	96 98 aching top	range -0.1105 to 0.3436 missing in source geocode missing		
Prob. of rea White fema 14,263 1,433 5 Prob. of rea White male	96 98 aching top	range -0.1105 to 0.3436 missing in source geocode missing 1% of the national household income distr. in 2014-15,		

14,984		range -0.0934 to 0.1999		
712	96	missing in source		
5	98	geocode missing		
Prob. of r		1% of the national household income distr. in 2014-15,	TOA15082	num 7
15,658		range -0.1873 to 0.2595		
38	96	missing in source		
5	98	geocode missing		
Prob. of r		1% of the national household income distr. in 2014-15,	TOA15083	num 7
15,659		range -0.2066 to 0.1758		
37	96	missing in source		
5	98	geocode missing		
Prob. of r		1% of the national household income distr. in 2014-15,	TOA15084	num 7
15,676		range -0.0616 to 0.2138		·
20	96	missing in source		
5	98	geocode missing		
Prob. of r Asian fem		20% of the national household income distr. in 2014-15,	TOA15085	num 7
2,313		range -0.2449 to 0.9719		
13,383	96	missing in source		
	98	geocode missing		
5	90			
5	reaching top	20% of the national household income distr. in 2014-15,	TOA15086	num 7
5 Prob. of r	reaching top	20% of the national household income distr. in 2014-15, range -0.4949 to 0.8279	TOA15086	num 7
5 Prob. of r Asian ma	reaching top		TOA15086	num 7
5 Prob. of r Asian ma 2,446	reaching top	range -0.4949 to 0.8279	TOA15086	num 7
Prob. of r Asian ma 2,446 13,250 5	reaching top ale 96 98	range -0.4949 to 0.8279 missing in source	TOA15086	num 7
Prob. of r Asian ma 2,446 13,250 5	reaching top ale 96 98	range -0.4949 to 0.8279 missing in source geocode missing		
Prob. of r Asian ma 2,446 13,250 5 Prob. of r Asian poo	reaching top ale 96 98	range -0.4949 to 0.8279 missing in source geocode missing 20% of the national household income distr. in 2014-15,		

7 5 4 5				
7,545		range -0.4767 to 0.6036		
8,151	96	missing in source		
5	98	geocode missing		
Prob. of ro Black mal		20% of the national household income distr. in 2014-15,	TOA15089	num 7
7,401		range -0.2787 to 0.4615		
8,295	96	missing in source		
5	98	geocode missing		
Prob. of ro		20% of the national household income distr. in 2014-15,	TOA15090	num 7
9,667		range -0.2146 to 0.4824		
6,029	96	missing in source		
5	98	geocode missing		
Prob. of re		20% of the national household income distr. in 2014-15,	TOA15091	num 7
6,775		range -0.4083 to 0.8501		
8,921	96	missing in source		
5	98	geocode missing		
Prob. of r		20% of the national household income distr. in 2014-15,	TOA15092	num 7
Hispanic	male			
	male	range -0.3041 to 0.7739		
Hispanic I	male 96			
Hispanic 6,729		range -0.3041 to 0.7739		
6,729 8,967	96 98 eaching top	range -0.3041 to 0.7739 missing in source	TOA15093	num 7
6,729 8,967 5 Prob. of re	96 98 eaching top	range -0.3041 to 0.7739 missing in source geocode missing	TOA15093	num 7
Hispanic 6,729 8,967 5 Prob. of reHispanic	96 98 eaching top	range -0.3041 to 0.7739 missing in source geocode missing 20% of the national household income distr. in 2014-15,	TOA15093	num 7
Hispanic 6,729 8,967 5 Prob. of reHispanic 9,084	96 98 eaching top pooled	range -0.3041 to 0.7739 missing in source geocode missing 20% of the national household income distr. in 2014-15, range -0.1861 to 0.9191	TOA15093	num 7
Hispanic 6,729 8,967 5 Prob. of re Hispanic 9,084 6,612 5 Prob. of re	96 98 eaching top pooled 96 98	range -0.3041 to 0.7739  missing in source geocode missing  20% of the national household income distr. in 2014-15,  range -0.1861 to 0.9191  missing in source geocode missing  20% of the national household income distr. in 2014-15,	TOA15093	num 7
Hispanic 6,729 8,967 5 Prob. of reHispanic 9,084 6,612 5 Prob. of re	96 98 eaching top pooled 96 98 eaching top	range -0.3041 to 0.7739  missing in source geocode missing  20% of the national household income distr. in 2014-15,  range -0.1861 to 0.9191  missing in source geocode missing  20% of the national household income distr. in 2014-15,		
Hispanic 6,729 8,967 5 Prob. of reHispanic 9,084 6,612 5 Prob. of reNative An	96 98 eaching top pooled 96 98 eaching top	range -0.3041 to 0.7739 missing in source geocode missing 20% of the national household income distr. in 2014-15, range -0.1861 to 0.9191 missing in source geocode missing 20% of the national household income distr. in 2014-15, ale		

valive Airi	erican mal	e		
72		range -0.0518 to 0.2865		'
15,624	96	missing in source		
5	98	geocode missing		
	eaching top	20% of the national household income distr. in 2014-15, led	TOA15096	num 7
180		range -0.0220 to 0.2958		
15,516	96	missing in source		
5	98	geocode missing		
Prob. of re		20% of the national household income distr. in 2014-15,	TOA15097	num 7
1,660		range -0.3082 to 0.7225	1	
14,036	96	missing in source		
5	98	geocode missing		
Prob. of re Other mal		20% of the national household income distr. in 2014-15,	TOA15098	num 7
1,473		range -0.2183 to 0.6179		·
14,223	96	missing in source		
5	98	geocode missing		
Prob. of re		20% of the national household income distr. in 2014-15,	TOA15099	num 7
4,228		range -0.2701 to 0.7473		1
11,468	96	missing in source		
5	98	geocode missing		
Prob. of re White fem		20% of the national household income distr. in 2014-15,	TOA15100	num 7
14,263		range -0.3257 to 0.7486		
1,433	96	missing in source		
5	98	geocode missing		
5			TOA15101	num 7
		20% of the national household income distr. in 2014-15,		
Prob. of re		range -0.2900 to 0.8331		
Prob. of re White mal				

14,984		range -0.1857 to 0.6780		
712	96	missing in source		
5	98	geocode missing		
Prob. of re		20% of the national household income distr. in 2014-15,	TOA15103	num 7
15,658		range -0.1532 to 0.7173		
38	96	missing in source		
5	98	geocode missing		
Prob. of re		20% of the national household income distr. in 2014-15,	TOA15104	num 7
15,659		range -0.1986 to 0.6588		
37	96	missing in source		
5	98	geocode missing		
Prob. of re		20% of the national household income distr. in 2014-15,	TOA15105	num 7
15,676		range -0.0663 to 0.5761		
20	96	missing in source		
5	98	geocode missing		
Probability female	of living ir	Census tract with poverty rate <10% in adulthood, Asian	TOA15106	num 7
2,300		range -0.2500 to 1.4348		
13,396	96	missing in source		
5	98	geocode missing		
Probability male	of living ir	Census tract with poverty rate <10% in adulthood, Asian	TOA15107	num 7
2,402		range -0.1284 to 1.9304	1	-
13,294	96	missing in source		
5	98	geocode missing		
Probability pooled	of living ir	Census tract with poverty rate <10% in adulthood, Asian	TOA15108	num 7
4,200		range -0.1191 to 1.4060	1	
11,496	96	missing in source		
5	98	geocode missing		

Probability emale	of living in	Census tract with poverty rate <10% in adulthood, Black	TOA15109	num 7
7,524		range -0.4760 to 1.0362		
8,172	96	missing in source		
5	98	geocode missing		
Probability male	of living in	Census tract with poverty rate <10% in adulthood, Black	TOA15110	num 7
7,353		range -0.0755 to 0.8938		
8,343	96	missing in source		
5	98	geocode missing		
Probability pooled	of living in	Census tract with poverty rate <10% in adulthood, Black	TOA15111	num 7
9,626		range -0.2094 to 1.0838		
6,070	96	missing in source		
5	98	geocode missing		
Probability Hispanic fe		Census tract with poverty rate <10% in adulthood,	TOA15112	num 7
6,741		range -0.0518 to 1.1999		
8,955	96	missing in source		
5	98	geocode missing		
Probability Hispanic m		Census tract with poverty rate <10% in adulthood,	TOA15113	num 7
6,695		range -0.0921 to 1.3557		
9,001	96	missing in source		
5	98	geocode missing		
Probability Hispanic po	of living in	Census tract with poverty rate <10% in adulthood,	TOA15114	num 7
9,060		range -0.3328 to 1.1120		
6,636	96	missing in source		
5	98	geocode missing		
Probability American f		Census tract with poverty rate <10% in adulthood, Native	TOA15115	num 6
77		range 0.0004 to 0.6255	ı	
15,619	96	missing in source		
5	98	geocode missing		

	male			
71		range -0.0462 to 0.7341		
15,625	96	missing in source		
5	98	geocode missing		
Probability American		Census tract with poverty rate <10% in adulthood, Native	TOA15117	num 6
174		range 0.0059 to 0.7168		
15,522	96	missing in source		
5	98	geocode missing		
Probability female	y of living ir	Census tract with poverty rate <10% in adulthood, Other	TOA15118	num 7
1,652		range -0.1405 to 1.2319		
14,044	96	missing in source		
5	98	geocode missing		
Probability male	y of living ir	Census tract with poverty rate <10% in adulthood, Other	TOA15119	num 7
1,456		range -0.0305 to 1.1370		
14,240	96	missing in source		
5	98	geocode missing		
Probability pooled	y of living ir	Census tract with poverty rate <10% in adulthood, Other	TOA15120	num 7
4,198		range -0.1941 to 1.1917		
11,498	96	missing in source		
5	98	geocode missing		
Probability female	y of living ir	Census tract with poverty rate <10% in adulthood, White	TOA15121	num 7
14,259		range -0.2278 to 1.2780		'
1,437	96	missing in source		
5	98	geocode missing		
Probability male	y of living ir	Census tract with poverty rate <10% in adulthood, White	TOA15122	num 7
14,366		range -0.5436 to 1.2355	l	
1,330	96	missing in source		
5	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, White pooled			TOA15123	num 7
14,981		range -0.0591 to 1.1151		
715	96	missing in source		
5	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Pooled female			TOA15124	num 7
15,656		range -0.1001 to 1.3121		
40	96	missing in source		
5	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Pooled male			TOA15125	num 6
15,657		range 0.0172 to 1.0141		
39	96	missing in source		
5	98	geocode missing		

Probability of living in Census tract with poverty rate <10% in adulthood, Pooled pooled			TOA15126	num 6
15,675		range 0.0059 to 0.9058		
21	96	missing in source		
5	98	geocode missing		