

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

Number of observations: 20,745

|   |    |                        |       |
|---|----|------------------------|-------|
| Mean pctile rank in the national distribution of household income in 2014-2015,<br>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        |       |

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| Mean pctile rank in the national distribution of household income in 2014-2015,<br>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        |       |

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| Mean pctile rank in the national distribution of household income in 2014-2015,<br>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        |       |

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| Mean pctile rank in the national distribution of household income in 2014-2015,<br>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        |       |

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| Mean pctile rank in the national distribution of household income in 2014-2015,<br>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        |       |

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

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

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| 1,571 | 96 | missing in source |
| 133   | 98 | geocode missing   |

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| Mean pctile 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        |       |

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| Mean pctile 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        |       |

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| Mean pctile 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        |       |

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| Mean pctile 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        |       |

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| Mean pctile 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        |       |

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| Mean pctile 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        |       |

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| Mean pctile 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 |       |

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| 1,425 | 96 | missing in source |
| 133   | 98 | geocode missing   |

  

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| Mean pctile 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        |       |

  

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| Mean pctile 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        |       |

  

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| Mean pctile 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        |       |

  

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| Mean pctile 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        |       |

  

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| Mean pctile 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        |       |

  

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| Mean pctile 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        |       |

  

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| Mean pctile 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        |       |

  

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| 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        |       |

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| 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        |       |

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| 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        |       |

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| 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        |       |

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| 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        |       |

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| 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        |       |

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| 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        |       |

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| 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        |       |

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| 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 |       |

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| 5,068 | 96 | missing in source |
| 133   | 98 | geocode missing   |

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| 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        |       |

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|---|----|------------------------|-------|
| 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        |       |

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| 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        |       |

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|---|----|------------------------|-------|
| 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        |       |

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|---|----|------------------------|-------|
| 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        |       |

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| 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        |       |

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|---|----|------------------------|-------|
| 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        |       |

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| 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        |       |

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|---|----|------------------------|-------|
| 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        |       |

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|--|----|------------------------|-------|
| 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        |       |

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|--|----|------------------------|-------|
| 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        |       |

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| 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        |       |

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| 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        |       |

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| 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        |       |

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| 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        |       |

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| 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        |       |

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| 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        |       |

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| 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        |       |

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| 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        |       |

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|---|----|------------------------|-------|
| 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        |       |

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|---|----|------------------------|-------|
| 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        |       |

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| 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        |       |

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| 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        |

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

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

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

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

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

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

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

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



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|---|----|------------------------|-------|
| 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        |       |

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| 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        |       |

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|---|----|-------------------------|-------|
| 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         |       |

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| 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         |       |

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| 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         |       |

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| 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         |       |

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| 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         |       |

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| 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 |       |

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| 817 | 96 | missing in source |
| 133 | 98 | geocode missing   |

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| 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         |       |

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| 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         |       |

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|--|----|-------------------------|-------|
| 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         |       |

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|---|----|-------------------------|-------|
| 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   |

  

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|--|----|-------------------------|-------|
| Prob. of reaching top 1% of the national household income distr. in 2014-15,<br>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         |       |

  

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

  

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

  

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

  

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

  

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

  

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

  

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|---|--|-------------------------|-------|
| Prob. of reaching top 1% of the national household income distr. in 2014-15,<br>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        |       |

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|--|----|-------------------------|-------|
| 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         |       |

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|--|----|------------------------|-------|
| 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        |       |

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|--|----|-------------------------|-------|
| 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         |       |

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|--|----|-------------------------|-------|
| 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         |       |

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|--|----|-------------------------|-------|
| 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         |       |

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|---|----|-------------------------|-------|
| 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         |       |

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|--|----|-------------------------|-------|
| 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         |       |

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|--|----|-------------------------|-------|
| 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         |       |

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|--|----|-------------------------|-------|
| 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         |       |

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|--|----|-------------------------|-------|
| 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         |       |

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|--|----|-------------------------|-------|
| 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 |
|-----|----|-----------------|

|  |    |                         |       |
|--|----|-------------------------|-------|
| 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 pctile 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 pctile 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 pctile 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 pctile 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 pctile 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 pctile 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 pctile 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 pctile rank in the national distribution of household income in 2014-2015,<br>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 pctile rank in the national distribution of household income in 2014-2015,<br>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 pctile rank in the national distribution of household income in 2014-2015,<br>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 pctile rank in the national distribution of household income in 2014-2015,<br>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 pctile rank in the national distribution of household income in 2014-2015,<br>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 pctile rank in the national distribution of household income in 2014-2015,<br>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 pctile rank in the national distribution of household income in 2014-2015,<br>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 pctile rank in the national distribution of household income in 2014-2015,<br>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 pctile rank in the national distribution of household income in 2014-2015,<br>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 pctile rank in the national distribution of household income in 2014-2015,<br>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 pctile rank in the national distribution of household income in 2014-2015,<br>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 pctile rank in the national distribution of household income in 2014-2015,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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,<br>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<br>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<br>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        |       |