

Column variable name	Description
FIPStxt	State-County FIPS Code
State	State Abbreviation
Area_name	Area name
Rural-urban_Continuum_Code_2003	Rural-urban Continuum Code, 2003
Urban_Influence_Code_2003	Urban Influence Code, 2003
Rural-urban_Continuum_Code_2013	Rural-urban Continuum Code, 2013
Urban_Influence_Code_2013	Urban Influence Code, 2013
POVALL_2018	Estimate of people of all ages in poverty 2018
CI90LBAll_2018	90% confidence interval lower bound of estimate of people of all ages in poverty 2018
CI90UBAll_2018	90% confidence interval upper bound of estimate of people of all ages in poverty 2018
PCTPOVALL_2018	Estimated percent of people of all ages in poverty 2018
CI90LBALLP_2018	90% confidence interval lower bound of estimate of percent of people of all ages in poverty 2018
CI90UBALLP_2018	90% confidence interval upper bound of estimate of percent of people of all ages in poverty 2018
POV017_2018	Estimate of people age 0-17 in poverty 2018
CI90LB017_2018	90% confidence interval lower bound of estimate of people age 0-17 in poverty 2018
CI90UB017_2018	90% confidence interval upper bound of estimate of people age 0-17 in poverty 2018
PCTPOV017_2018	Estimated percent of people age 0-17 in poverty 2018
CI90LB017P_2018	90% confidence interval lower bound of estimate of percent of people age 0-17 in poverty 2018
CI90UB017P_2018	90% confidence interval upper bound of estimate of percent of people age 0-17 in poverty 2018
POV517_2018	Estimate of related children age 5-17 in families in poverty 2018
CI90LB517_2018	90% confidence interval lower bound of estimate of related children age 5-17 in families in poverty 2018
CI90UB517_2018	90% confidence interval upper bound of estimate of related children age 5-17 in families in poverty 2018
PCTPOV517_2018	Estimated percent of related children age 5-17 in families in poverty 2018
CI90LB517P_2018	90% confidence interval lower bound of estimate of percent of related children age 5-17 in families in poverty 2018
CI90UB517P_2018	90% confidence interval upper bound of estimate of percent of related children age 5-17 in families in poverty 2018
MEDHHINC_2018	Estimate of median household income 2018
CI90LBINC_2018	90% confidence interval lower bound of estimate of median household income 2018
CI90UBINC_2018	90% confidence interval upper bound of estimate of median household income 2018
POV04_2018	Estimate of children ages 0 to 4 in poverty 2018 (available for the U.S. and State total only)
CI90LB04_2018	90% confidence interval lower bound of estimate of children ages 0 to 4 in poverty 2018
CI90UB04_2018	90% confidence interval upper bound of estimate of children ages 0 to 4 in poverty 2018
PCTPOV04_2018	Estimated percent of children ages 0 to 4 in poverty 2018
CI90LB04P_2018	90% confidence interval lower bound of estimate of percent of children ages 0 to 4 in poverty 2018
CI90UB04P_2018	90% confidence interval upper bound of estimate of percent of children ages 0 to 4 in poverty 2018

Data sources: Rural classifications: USDA, Economic Research Service.
Labor force variables: U.S. Bureau of Labor Statistics, Local Area Unemployment Statistics (LAUS).
Median household Income: U.S. Census Bureau, Small Area Income and Poverty Estimates (SAIPE) Program.

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