### **National Equity Atlas**

### **Equity Indicators for Georgia**

Produced for the UNUM Fellows, January 2022

PolicyLink USCDornsife
Equity Research Institute

### About the Atlas

The <u>National Equity Atlas</u> is America's most detailed report card on racial and economic equity, produced through a partnership between PolicyLink and the USC Equity Research Institute. We equip movement leaders and policymakers with actionable data and strategies to advance racial equity and shared prosperity.

### **Contents**

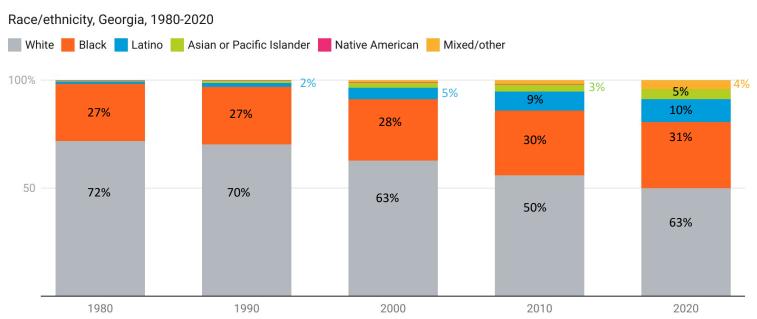
Demographics		Youth incarceration	18
Race/ethnicity	5	Children with 2+ ACEs	19
Racial generation gap	6	COVID-19 vaccination rates	20
		Voter registration and turnout	21
<b>Economic Vitality</b>			
Working poor	8	Connectedness	
Unemployment	9	Air pollution exposure	23
Business ownership	10	Car access	24
Income growth	11	Housing burden	25
Extreme economic insecurity	12	Rent debt	26
		Neighborhood poverty	27
Readiness		Residential segregation	28
Educational attainment	14		
Student debt	15	<b>Economic Benefits</b>	
Disconnected youth	16	GDP gains	31
School poverty	17	Racial equity in income	32





### **DEMOGRAPHICS**

# People of color now make up 37 percent of the state's population, compared to just 28 percent in 1980

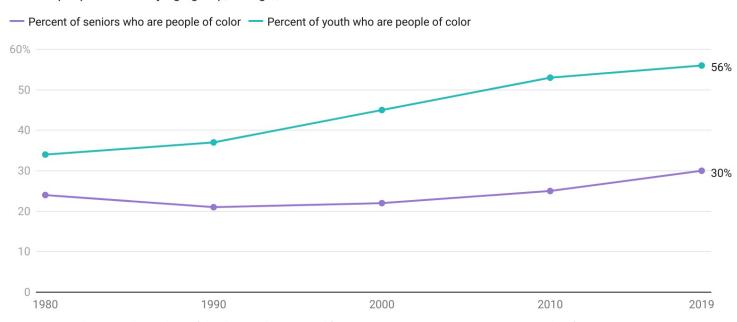


Source: National Equity Atlas analysis of the decennial Census and five-year American Community Survey microdata from IPUMS USA and the 2020 Decennial Census Redistricting Data. Note: Percentages are not displayed for groups that comprise <2% of the population.

### **DEMOGRAPHICS**

# The racial generation gap grew from 10 percentage points in 1980 to 26 percentage points today

Percent people of color by age group, Georgia, 1980-2019



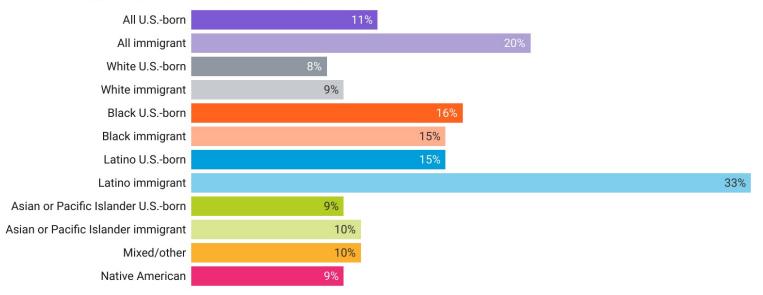
Source: National Equity Atlas analysis of the decennial Census and five-year American Community Survey microdata from IPUMS USA.





### One in three Latino immigrants are working full time and still economically insecure

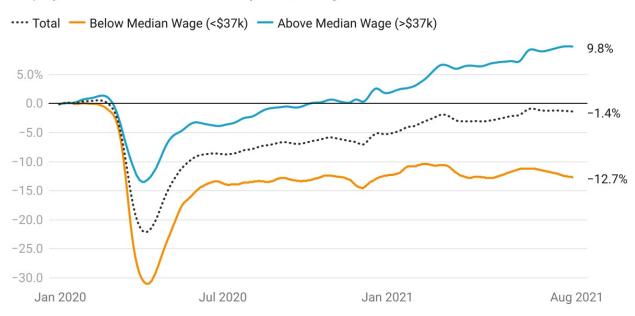
Percent working poor by race/ethnicity and nativity, Georgia, 2019



Source: National Equity Atlas analysis of 2019 five-year American Community survey microdata from IPUMS USA.

### While overall employment has nearly recovered relative to January 2020 levels, low and middle-wage jobs lag behind

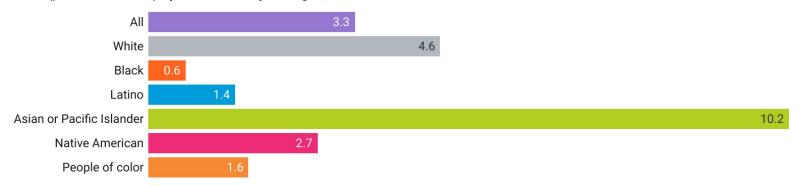
Employment levels relative to January 2020, Georgia



Source: Economic Opportunity Insights Tracker data from Paychex, Intuit, Earnin and Kronos

# Black entrepreneurs are highly underrepresented among firms with paid employees

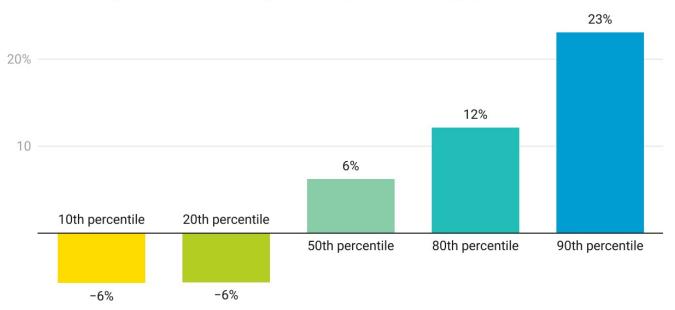
Firms (per 100 workers) by race/ethnicity, Georgia, 2018



Source: National Equity Atlas analysis of the Annual Business Survey and NES-D series; the Survey of Business Owners; and the American Community Survey.

# Workers at the top of the income distribution have seen the greatest income growth since 1980

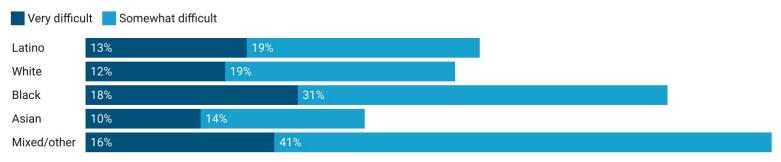
Earned income growth for full-time wage and salary workers, Georgia, 1980-2019



Source: National Equity Atlas analysis of the 1980 decennial Census and the 2019 five-year American Community Survey microdata from IPUMS USA.

### Nearly half of Black residents and the majority of mixedrace people are experiencing financial difficulties

Difficulty paying usual household expenses in the last seven days by race/ethnicity, Georgia, 2021



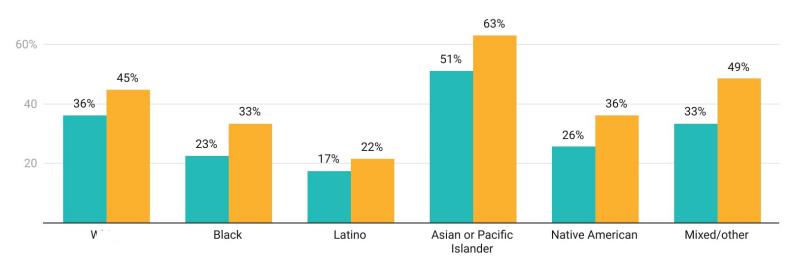




# Despite improvements since 2000, just 22 percent of Latino adults have an associate's degree or higher

The share of the population age 25-64 with an AA degree or higher by race/ethnicity, Georgia, 2000-2019

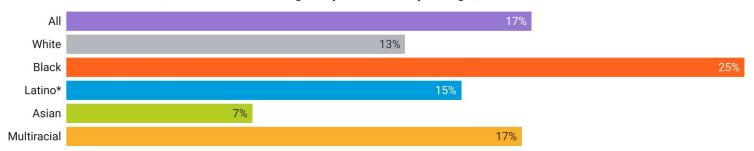




Source: National Equity Atlas analysis of the 2019 five-year American Community Survey microdata from IPUMS USA.

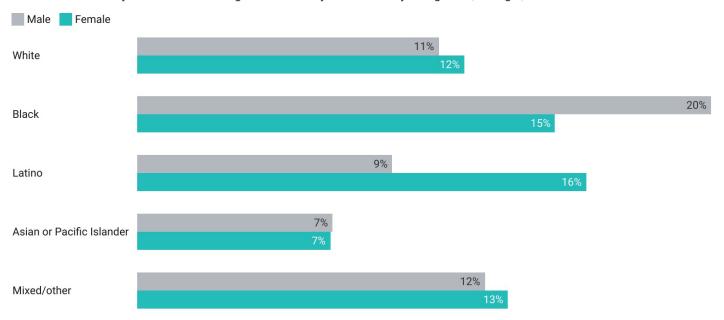
# One in four Black students borrowed more than \$26,500 for their undergraduate education

Percent who borrowed \$26,500 or more for undergrad by race/ethnicity, Georgia, 2016



### One in five young Black men are disconnected from school and work

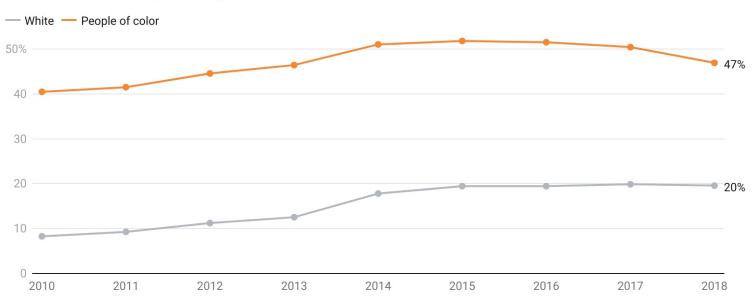
Percent of 16 to 24 year olds not working or in school by race/ethnicity and gender, Georgia, 2019



Source: National Equity Atlas analysis of the 2019 five-year American Community Survey microdata from IPUMS USA. Note: Some data are not displayed due to small sample size.

# Children of color are more than twice as likely as white children to attend high-poverty public schools

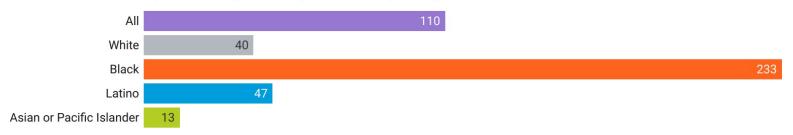
Percent of students in high-poverty public schools, Georgia, 2010-2018



Source: National Equity Atlas analysis of data from National Center for Education Statistics, Common Core of Data, and Public Elementary/Secondary School Universe Survey.

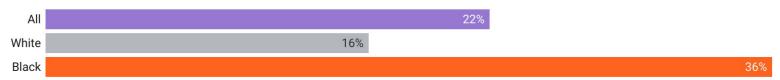
### Black youth are nearly six times as likely as white youth to be incarcerated

Youth incarceration rate per 100,000 juveniles by race/ethnicity, Georgia, 2019



## Black children are more than twice as likely as white children to have two or more adverse childhood experiences

Percent of children who have experienced two or more adverse experiences by race/ethnicity, Georgia, 2018-2019



Source: Child Trends analysis of data from the U.S. Department of Health and Human Services, Health Resources and Services Administration, Maternal and Child Health Bureau, National Survey of Children's Health.

Note: Children were included if the respondent answered that the child had ever experienced two or more of the following adverse experiences: frequent socioeconomic hardship, parental divorce or separation, parental death, parental incarceration, family violence, neighborhood violence, living with someone who was mentally ill or suicidal, living with someone who had a substance abuse problem or racial bias.

Adverse childhood experience, also known as ACEs, are potentially traumatic events that occur in childhood (0-17 years). ACEs are linked to chronic health problems, mental illness, and substance use problems in adulthood. ACEs can also negatively impact education, job opportunities, and earning potential.

## Asian residents have the highest COVID-19 vaccination rates in the state by far

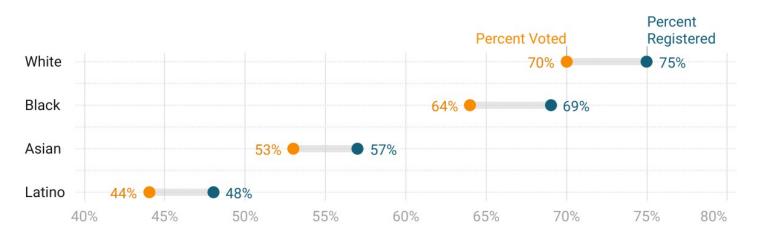
Percent of population that has received at least one COVID-19 vaccine dose by race/ethnicity, Georgia, December 2021



Source: Kaiser Family Foundation (KFF) analysis of publicly available data on state websites; total population data used to calculate rates based on KFF analysis of 2019 American Community Survey data. Note: States vary in whether they include or exclude Hispanic people from their racial groups and in their racial classifications. Total population data used to calculate rates is matched to each states' racial classification approach. Rates may not match those reported on state websites due to differences in the source for total population data and/or ages included in the total population.

### Just 44 percent of Latino citizens and 53 percent of Asian citizens voted in 2020

Percent of citizens who are registered and voted by race/ethnicity, Georgia, November 2020



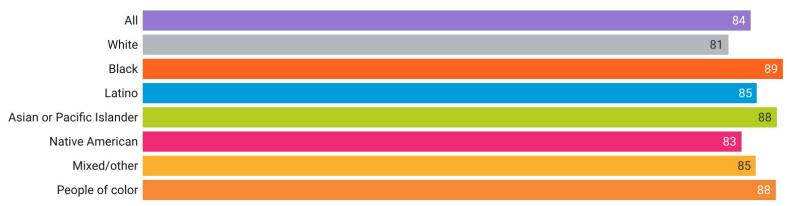
Source: Table 4b from the Census Bureau's data on Voting and Registration in the Election of November 2020.





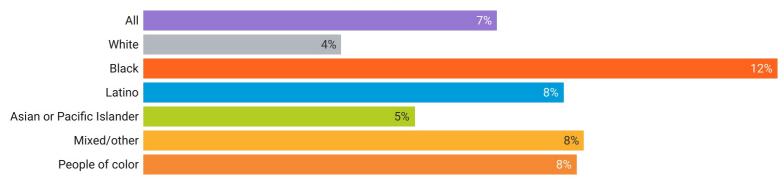
### Black residents are slightly more likely to live in neighborhoods with high exposure to air toxins

Air pollution exposure index by race/ethnicity, Georgia, 2019



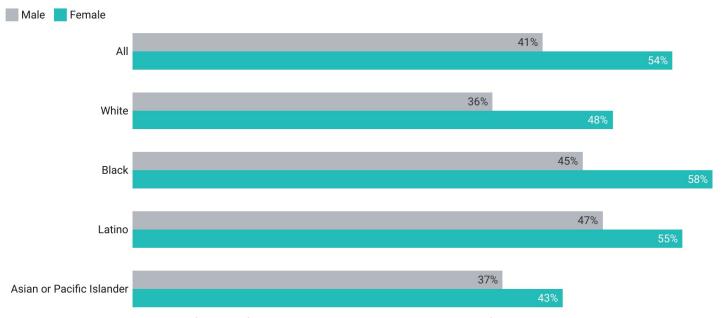
### Nearly one in eight Black households in Georgia lacks access to a vehicle

Percent of households without a vehicle by race/ethnicity, Georgia, 2019



# 58 percent of households headed by Black women are paying more than 30 percent of their income on rent

Rent burden by race/ethnicity and gender, Georgia, 2019



Source: National Equity Atlas analysis of the 2019 five-year American Community Survey microdata from IPUMS USA.

## Roughly 258,000 households (or 22 percent of renters) are behind on rent, and 74 percent are people of color

Percent of households behind on rent, Alabama, 2021





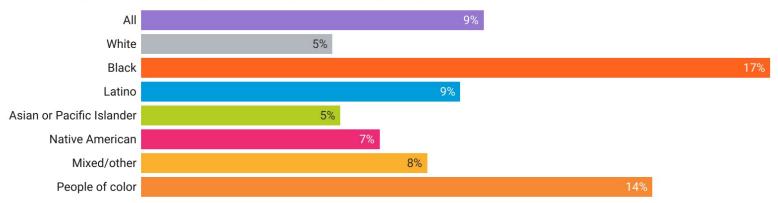
### ...who have incomes <\$50k



Source: Census Household Pulse Survey Public Use File, 2019 five-year data from the American Community Survey, and the Emergency Rental Assistance data from the US Treasury October report

# Black residents are more than three times as likely as white residents to live in high-poverty neighborhoods

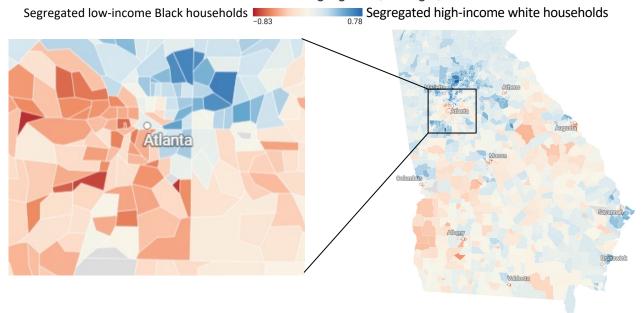
Percent living in high-poverty neighborhoods by race/ethnicity, Georgia, 2019



Source: National Equity Atlas analysis of the 2019 five-year American Community Survey microdata from IPUMS USA.

# Race and class segregation remains very high across the state, particularly in Fulton, DeKalb, and Muscogee Counties

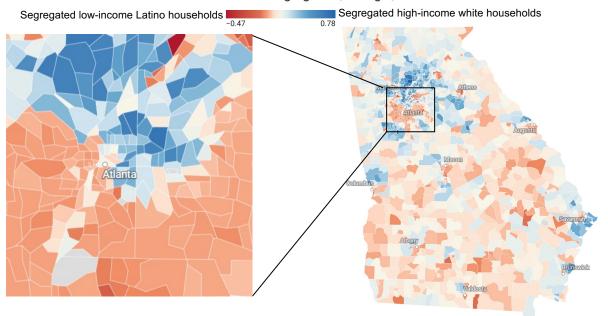
Index of concentration at the extremes for racialized economic segregation, Georgia, 2019



Source: National Equity Analysis of the 2019 American Community Survey five-year estimates. Notes: The index ranges from -1, signifying that the census tract is comprised only of low-income Black households and 1, signifying that the census tract is comprised only of high-income white households. Census tracts with less than 100 households were excluded (in grey).

## Race (Latino-white) and class segregation is not as pronounced but still high in outer-ring suburbs of Atlanta

Index of concentration at the extremes for racialized economic segregation, Georgia, 2019



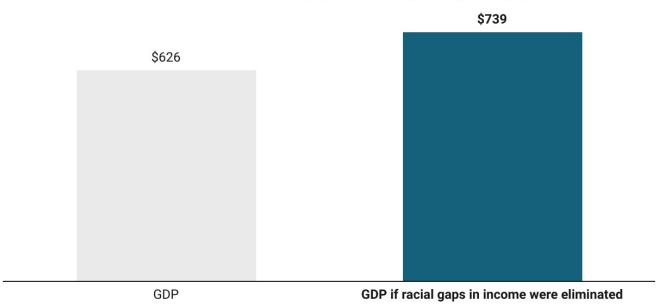
Source: National Equity Analysis of the 2019 American Community Survey five-year estimates. Notes: The index ranges from -1, signifying that the census tract is comprised only of low-income Latino households and 1, signifying that the census tract is comprised only of high-income white households. Census tracts with less than 100 households were excluded (in grey).



#### **ECONOMIC BENEFITS**

### If there had been no racial gaps in income in 2019, the state GDP would have been about \$113 billion larger

Actual GDP and estimated GDP with racial equity in income (billions), Georgia, 2019



Source: National Equity Atlas analysis of the 2019 five-year American Community Survey microdata from IPUMS USA.

### **ECONOMIC BENEFITS**

# With racial equity in employment and wages, incomes would increase by 69 percent for Latino immigrants

Income by race/ethnicity, Georgia, 2019



Source: National Equity Atlas analysis of the 2019 five-year American Community Survey microdata from IPUMS USA.

### **Data Notes**

Data for 2010 and 2019 represent five-year averages (i.e., 2006-2010 and 2015-2019).

Data for certain race/ethnicity categories are excluded due to small sample size of survey respondents.

High-poverty neighborhoods are defined as census tracts with a poverty rate of 30 percent or higher.

Housing burden is defined as renter-occupied households that are spending more than 30 percent of income on housing costs.

High-poverty schools are defined as public elementary and secondary schools with 75% or more students eligible for free or reduced-price lunch.

Working poor is defined as those who work full-time and have a family income below 200 percent of the federal poverty level.