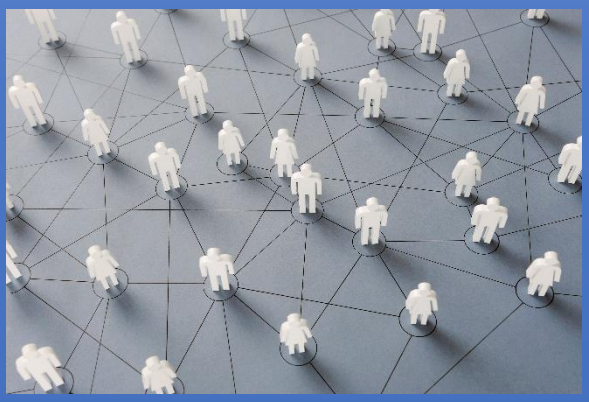
Metro Atlanta Speaks

2026



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KENNESAW STATE
UNIVERSITY

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Introduction

In August 2026, the A.L. Burruss Institute of Public Service and Research at Kennesaw State University conducted the "Metro Atlanta Speaks" survey on behalf of the Atlanta Regional Commission (ARC). A total of 4,136 adult residents across eleven counties[1] in the metro area were included in the survey. The multi-mode survey incorporated both landline and cellphone samples in addition to an online panel component. The online panel consisted of a total of 1,516 respondents across eleven counties and the City of Atlanta (see Table 1), accounting for 36.7% of the sample. The remaining interviews (2620; 63.3%) were conducted using phone samples. Table 1 illustrates the response type by county. Web surveys were completed in 7.10 minutes on average. Phone interviews had a median length of 13.92 minutes. A total of 1,992,838 calls were made resulting in 100,282 contacts (5%). A rate of cooperation/response calculated using the formula below results in a rate of 5.4% for the combined landline and cell telephone sample.

Table 1: Interview Type by County

	Phone	Percent	Web	Percent	Total
Cherokee	260	86.7	40	13.3	300
Clayton	246	81.5	56	18.5	302
Cobb	182	45.3	220	54.7	402
DeKalb (not in Atlanta)	70	17.2	336	82.8	406
Douglas	261	86.7	40	13.3	301
Fayette	290	95.1	15	4.9	305
Forsyth	271	90.0	30	10.0	301
Fulton (not in Atlanta)	106	26.0	302	74.1	408
Gwinnett	165	40.7	240	59.3	405
Henry	261	86.4	41	13.6	302
Rockdale	282	93.4	20	6.6	302
City of Atlanta	226	56.2	176	43.8	402
Total	2620	63.3	1516	36.7	4136

Telephone Sample Response Rate Formula

(Completes+ Partial Completes)/ (Completes + Partial Completes + Refusals + Other Dispositions)

This response calculation is similar to the Response Rate #4 in standards established by the American Association of Public Opinion Research (AAPOR). Web respondents were selected and recruited from an established internet panel maintained by the data collector. Respondents in DeKalb and Fulton counties were oversampled to obtain a sub-sample of residents of the City of Atlanta (n = 402). The final

[1] Included in the survey were the 11 counties in the ARC's service region: Cherokee, Clayton, Cobb, DeKalb, Douglas, Fayette, Forsyth, Fulton, Gwinnett, Henry and Rockdale counties.

respondent total for DeKalb County was 513 (107 in the city of Atlanta), while the final respondent total for Fulton County was 703 (295 in the city of Atlanta).

Thus, a subset of Atlanta residents is available for separate analysis. Analyses of the metro wide data, as well as the individual results for Fulton and DeKalb counties, treat Atlanta residents as members of their respective counties. The results for the City of Atlanta included in the accompanying tables are based on a separate analysis of the subset of respondents from those two counties.
The results for Cobb and Gwinnett Counties (with over 400 responses) as well as those for the city of Atlanta, have margins of error (MOE) within each of those entities of ± 5%. For DeKalb County, the MOE is ± 4.3%; in Fulton the MOE is ± 3.7. For the metro region, the MOE is ± 1.5%. Counties with fewer total respondents have MOEs exceeding 5%.

Table 2
Calculation of Weighting Variables

Weighting variable	Categories	Recoded from response	Imputation (N)
Age	18-24 years 24-34 years 35-44 years 45-54 years 55-64 years 65 years and older	Recoded from year of birth	Missing value imputation to median age (117)
Race	Black/ African American White Other	Recoded from detailed race categories	Missing value imputation to modal category (99)
Latino	Latino Not Latino		Missing value imputation to modal category (51)
Education	High school or less Some college College graduate Advanced/ prof degree	Recoded from level of education	Missing value imputation to modal category (22)
Sex	Male Female		Missing value /out of range imputation to modal category (85)

Within each individual county, data were weighted to reflect the county's adult population distribution on gender, age, race, education and whether the respondent is Hispanic or Latino[2]. Weights were calculated for each county individually, for residents of the city of Atlanta/ non-Atlanta residents, and for the entire 11 counties combined. Weights included adjustments for age, race, sex, Latino ethnicity and education. The categories used for the weighting are presented in Table 2. The total number of imputations for the weighting variables ranged from 117 for age to 22 for education. Imputation was only used when respondents had not answered questions on which weights were derived or selected characteristics which could not be matched to population totals available from the Census. All imputations were set to the modal category for the respective variable. For example, if a respondent refused to answer the question on education, their imputed education level was set to high school graduate.

[2] In some instances, insufficient numbers of Latino residents were interviewed and weights for some counties did not include Latino as a control variable. These counties included Cherokee, Clayton, Fayette, Forsyth, Douglas, Henry and Rockdale.

Weighting variables were not used to create tabular comparisons but were created to match available control weights from the Census for each geography and to include respondents who did not answer questions on which weighting variables are based. In some cases, categories of variables were collapsed to ensure that enough respondents were in each category of the combined sets of variables. No categories were collapsed for overall weights nor for the City of Atlanta weights.

Table 3: Weights by Geographic Jurisdiction

Weight variable name	Geographic Jurisdiction
cherokeewt	Cherokee County
claytonwt	Clayton County
cobbwt	Cobb County
dekalbwt	DeKalb County
douglaswt	Douglas County
fayettewt	Fayette County
forsythwt	Forsyth County
fultonwt	Fulton County
gwinnettwt	Gwinnett County
henrywt	Henry County
rockdalewt	Rockdale County
atlantawt	City of Atlanta
metrowt	Metro Atlanta Counties

After the data for all the counties were weighted for these factors, the data were combined and then weighted to reflect the relative distribution of the population across the eleven counties. For the separate analyses of city of Atlanta residents, the data were weighted for the same characteristics as the individual counties with an additional weighting factor to reflect the City of Atlanta's relative population distribution across DeKalb and Fulton counties. Table 3 provides the weighting variable names which should be used in analysis by the geographic distribution associated with each weight. Data users should understand that percentages will be adjusted when examining geographies which include responses from more than one county as is the case for the City of Atlanta and the combined county, metro wide area. When examining the metro area by county, *metrowt* should be used. Individual county weights should be used when examining demographic differences within single county jurisdictions. As was stated on page 5, counties with fewer than 400 respondents will not meet the statistical criteria for ±5% and care should be taken when interpreting results from individual counties.

Table 4. Demographic Characteristics by Interview Type (unweighted)							
Gender				**Length of Residence in Metro Area**			
	Web	Telephone	Total		Web	Telephone	Total
Man	41.3%	46.9%	44.8%	0-5 years	20.3%	6.1%	11.2%
Woman	57.5%	50.9%	53.3%	6-10 years	15.2%	7.8%	10.5%
Some other	0.9%	0.8%	0.8%	11-20 years	22.7%	17.9%	19.7%
DNK/Refused	0.3%	1.5%	1.0%	21-30 years	18.1%	23.0%	21.2%
Total	100.0%	100.0%	100.0%	31 years or more	23.7%	45.1%	37.4%
				Total	100.0%	100.0%	100.0%
Latino				**Homeowner**			
	Web	Telephone	Total		Web	Telephone	Total
Yes	7.0%	5.1%	5.8%	Own	56.6%	78.5%	70.4%
No	93.0%	94.9%	94.2%	Rent	43.4%	21.5%	29.6%
Total	100.0%	100.0%	100.0%	Total	100%	100%	100%
Employment Status				**Racial Groups**			
	Web	Telephone	Total		Web	Telephone	Total
Working full time	52.6%	42.9%	46.4%	African American Black	40.9%	37.5%	38.8%
Working part time	13.5%	7.8%	9.9%	White	50.1%	49.5%	49.7%
Unemployed & looking for work	10.9%	4.3%	6.7%	Asian Pacific Islander	3.9%	2.3%	2.9%
Unemployed & not looking for work	2.8%	2.6%	2.7%	American Indian	0.5%	1.4%	1.0%
Retired	13.8%	37.8%	28.9%	Multi-racial	3.5%	7.8%	6.2%
Student	2.9%	2.0%	2.4%	Other	1.2%	1.5%	1.4%
Disabled	3.4%	2.6%	2.9%	Total	100.0%	100.0%	100.0%
Total	100.0%	100.0%	100.0%				
Education Level				**Income Level (Household)**			
	Web	Telephone	Total		Web	Telephone	Total
11 grade or less	1.2%	1.6%	1.4%	Less than $25,000	12.3%	7.7%	9.5%
High school graduate or GED	20.4%	13.1%	15.8%	$25,000 - $60,000	30.2%	21.1%	24.7%
Some college	25.1%	26.1%	25.7%	$60,000 - $120,000	33.1%	34.6%	34.0%
College Graduate	34.3%	32.8%	33.4%	$120,000 - $250,000	20.4%	26.2%	23.9%
Graduate or Professional Degree	18.7%	25.6%	23.1%	Over $250,000	3.9%	10.3%	7.8%
DNK/Refused	0.2%	0.8%	0.6%	Total	100.0%	100.0%	100.0%

Total	100.0%	100.0%	100.0%
Age Group			
18-34	30.3%	14.8%	20.6%
35-49	32.1%	18.6%	23.7%
50-64	22.8%	25.1%	24.2%
65 and older	14.9%	41.6%	31.5%
Total	100.0%	100.0%	100.0%

Comparison of Demographic Characteristics of Online and Telephone Respondents

Not surprisingly, a comparison of online and telephone respondents on selected demographic characteristics reveals that the online panel component provides significantly better access to younger respondents than does the telephone component (see Table 4). Online respondents were also less likely to be homeowners, and more likely to report lower income levels. Telephone respondents were more likely to be retired and had a longer average tenure of residence within the Metro Atlanta Area.

The next section provides a series of tables comparing the responses to each substantive question by various demographic subgroups. Comparisons of demographic subgroups (county, length of residence in metro area, age, racial group, Latino ethnicity, income, education level, sex, homeownership, employment status and type of interview) indicate that most of the results are statistically significant at the .01 level. When making comparisons of findings by demographic characteristics, respondents who did not answer are not included. We collected responses from an array of demographic subgroups with the hope of reporting each crosstabulation. However, some of the response counts for certain demographic subgroups were too small (often with n <=100 of unweighted responses) to report on in a statistically accurate and reliable manner. Therefore, such groups responses' have either been collapsed into other categories or are not displayed in crosstabulations. Note that some cells may still have small counts in the “Do Not Know”, “Refused to Answer” columns for the dependent variable presented in the columns. The total number of responses for each group (provided under each subsection) varies depending upon missing responses. Findings for the City of Atlanta are tested for significance against all other respondents (who report living outside the city limits) and are not comparisons against each of the counties individually. Any comparison which does not reflect statistical significance is noted by *Not significant* in the table subheading. Statistical significance indicates the probability that observed differences between subgroups on any given question are not likely to be a function of chance. All tests of significance were conducted at the .01 level indicating that there is only a 1% probability that the observed differences are a function of random chance. Since the variables used in the analysis are categorical, Chi Square values were used to test significance in all tables. The survey instrument is provided in Appendix A at the end of this document. Also included with this report are weighted frequencies distributions for each question (Appendix B), and an unweighted frequency distribution for all variables (Appendix C). Appendix D is included to illustrate responses to open ended questions which were included in the survey. Appendix E is the codebook for the final dataset, including variables which were calculated to achieve weights or collapsed categories. Also included with submission to this report is the final dataset including direct response and calculated variables used in preparation of the tables. All variables which were created from responses are characterized by variable names that begin with the “@” character.

Table 5. 3-4 Year Outlook

	As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...			
	better	worse	or about the same	DK/ No Answer
TOTAL (N=4136)	**26.5%**	**36.5%**	**33.1%**	**3.8%**
County (N=4133)	As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...			
	better	worse	or about the same	DK/ No Answer
Cherokee	14.5%	40.6%	41.5%	3.4%
Clayton	24.1%	40.6%	31.7%	3.6%
Cobb	24.2%	34.1%	37.6%	4.1%
DeKalb	34.6%	34.0%	29.0%	2.3%
Douglas	19.4%	40.3%	35.5%	4.8%
Fayette	14.5%	38.6%	39.8%	7.2%
Forsyth	19.9%	37.9%	37.4%	4.9%
Fulton	38.0%	27.1%	31.5%	3.5%
Gwinnett	17.6%	47.0%	32.0%	3.4%
Henry	23.3%	42.2%	27.7%	6.8%
Rockdale	18.3%	39.0%	35.4%	7.3%
City of Atlanta	31.4%	31.9%	33.2%	3.6%
Age Group (N=4135)	As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...			
	better	worse	or about the same	DK/ No Answer
18-34	30.1%	37.7%	29.8%	2.4%
35-49	29.9%	36.7%	30.6%	2.8%
50-64	20.9%	39.1%	35.6%	4.4%
65 and older	22.6%	31.2%	39.9%	6.3%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Length of Atlanta Residence (N=4008)	As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...			
	better	worse	or about the same	DK/ No Answer
0-5 years	36.5%	30.2%	29.4%	3.9%
6-10 years	30.8%	37.0%	29.8%	2.5%
11-20 years	23.8%	37.9%	35.1%	3.2%
21-30 years	25.5%	39.8%	31.0%	3.7%
31 years or more	20.8%	38.2%	37.0%	3.9%
Latino (N=4135) Not significant	As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...			
	better	worse	or about the same	DK/ No Answer
Yes	25.9%	39.8%	31.7%	2.6%
No	26.6%	36.1%	33.4%	4.0%
Sex (N=4137)	As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...			
	better	worse	or about the same	DK/ No Answer
Male	32.4%	33.3%	31.4%	2.9%
Female	21.0%	39.5%	34.7%	4.7%
Income (N=3798)	As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...			
	better	worse	or about the same	DK/ No Answer
Less than $25,000	27.1%	37.1%	30.2%	5.7%
$25,000 - $60,000	24.6%	39.8%	33.3%	2.3%
$60,000 - $120,000	27.3%	39.0%	31.0%	2.6%
$120,000 - $250,000	30.2%	31.2%	35.1%	3.5%
Over $250,000	31.4%	26.4%	38.6%	3.6%
Homeownership (N=4004)	As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...			
	better	worse	or about the same	DK/ No Answer

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Own your own home	27.7%	33.9%	33.9%	4.5%
	Rent	25.0%	39.9%	32.4%	2.6%
Education Level (N=4112)		As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...			
		better	worse	or about the same	DK/ No Answer
	HS or less	27.2%	37.7%	31.2%	3.9%
	Some college	22.1%	40.6%	33.0%	4.4%
	College Graduate	29.7%	35.0%	31.8%	3.4%
	Graduate or Professional Degree	26.4%	31.1%	38.8%	3.6%
Racial Group (N=4036)		As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...			
		better	worse	or about the same	DK/ No Answer
	Black/ African American	30.9%	35.0%	30.3%	3.8%
	White	24.3%	35.4%	36.5%	3.7%
	Multiracial	20.0%	46.8%	30.5%	2.7%
	Other	23.2%	41.1%	31.2%	4.6%
Employment Categories Group (N=4098)		As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...			
		better	worse	or about the same	DK/ No Answer
	Working full time	31.2%	36.5%	30.1%	2.2%
	Working part time	20.9%	40.0%	35.6%	3.5%
	Unemployed & looking for work	22.4%	43.6%	29.4%	4.6%
	Unemployed & not looking for work	22.6%	46.1%	28.7%	2.6%
	Retired	20.9%	30.6%	40.9%	7.6%
	Other	22.7%	32.5%	39.5%	5.2%
Interview Type		As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...			

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

(N=4135)		better	worse	or about the same	DK/ No Answer
	Web	34.0%	34.5%	29.0%	2.5%
	Telephone	18.4%	38.7%	37.6%	5.3%
Total					

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 6. Problems Facing Metro Atlanta Residents

	In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...									
	Traffic	Housing affordability	The economy	Crime	Quality of local schools	Environmental pollution	Public health	Local tax increases	Something else	DK/ No Answer
TOTAL (N=4136)	**21.9%**	**29.5%**	**16.1%**	**13.4%**	**2.8%**	**2.4%**	**2.5%**	**4.7%**	**5.3%**	**1.3%**
County (N=4136)	In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...									
	Traffic	Housing affordability	The economy	Crime	Quality of local schools	Environmental pollution	Public health	Local tax increases	Something else	DK/ No Answer
Cherokee	28.2%	27.7%	9.2%	11.2%	2.9%	1.0%	1.0%	9.7%	7.3%	1.9%
Clayton	16.1%	24.5%	23.3%	11.6%	2.4%	1.2%	1.6%	6.0%	12.4%	0.8%
Cobb	24.2%	36.0%	13.6%	11.3%	1.8%	2.1%	1.7%	5.0%	3.9%	0.5%
DeKalb	18.0%	31.1%	15.6%	19.2%	1.8%	3.6%	3.2%	3.5%	2.9%	1.1%
Douglas	13.7%	29.8%	18.5%	14.5%	3.2%	1.6%	2.4%	6.5%	8.1%	1.6%
Fayette	21.4%	22.6%	19.0%	10.7%	4.8%	2.4%	3.6%	4.8%	8.3%	2.4%
Forsyth	28.5%	21.7%	15.0%	14.0%	2.9%	1.9%	2.4%	4.8%	6.8%	1.9%
Fulton	25.3%	30.3%	15.7%	11.5%	4.2%	2.4%	2.9%	3.8%	3.1%	0.9%
Gwinnett	20.2%	26.9%	18.5%	13.3%	3.2%	2.8%	3.0%	3.9%	5.8%	2.4%
Henry	18.4%	29.0%	14.5%	15.9%	1.9%	1.4%	2.4%	5.3%	9.2%	1.9%
Rockdale	18.5%	24.7%	16.0%	9.9%	3.7%	1.2%	2.5%	9.9%	11.1%	2.5%
City of Atlanta	17.3%	34.3%	15.3%	14.8%	4.9%	2.0%	1.3%	4.0%	4.7%	1.4%
Age Group (N=4133)	In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...									
	Traffic	Housing affordability	The economy	Crime	Quality of local schools	Environmental pollution	Public health	Local tax increases	Something else	DK/ No Answer
18-34	22.4%	28.8%	17.7%	11.0%	3.3%	4.5%	2.4%	4.1%	4.8%	0.9%
35-49	22.5%	33.5%	15.2%	12.7%	3.0%	1.9%	3.3%	3.7%	3.7%	0.6%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

50-64	19.1%	31.5%	15.2%	14.4%	2.6%	1.2%	1.9%	6.8%	5.5%	1.8%
65 and older	24.2%	22.0%	16.8%	17.1%	2.4%	0.9%	2.3%	4.9%	7.6%	1.9%
Length of Atlanta Residence (N=4004)	In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...									
	Traffic	Housing affordability	The economy	Crime	Quality of local schools	Environmental pollution	Public health	Local tax increases	Something else	DK/ No Answer
0-5 years	21.2%	32.8%	16.2%	12.6%	2.0%	4.8%	3.4%	2.6%	3.4%	0.9%
6-10 years	19.1%	31.0%	16.6%	16.4%	2.1%	2.3%	2.3%	4.9%	4.7%	0.6%
11-20 years	25.8%	30.7%	14.9%	11.6%	3.4%	2.3%	2.0%	4.7%	3.9%	0.8%
21-30 years	21.6%	28.0%	17.6%	10.9%	3.7%	2.2%	3.4%	4.9%	6.8%	1.0%
31 years or more	22.0%	28.5%	15.5%	15.3%	2.0%	1.1%	1.6%	5.9%	6.6%	1.6%
Latino (4135)	In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...									
	Traffic	Housing affordability	The economy	Crime	Quality of local schools	Environmental pollution	Public health	Local tax increases	Something else	DK/ No Answer
Yes	19.2%	27.0%	19.4%	10.7%	5.2%	5.4%	2.8%	5.8%	4.2%	0.2%
No	22.3%	29.8%	15.6%	13.8%	2.5%	2.0%	2.5%	4.6%	5.5%	1.5%
Sex (N=4135)	In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...									
	Traffic	Housing affordability	The economy	Crime	Quality of local schools	Environmental pollution	Public health	Local tax increases	Something else	DK/ No Answer
Male	25.5%	25.3%	15.9%	12.2%	2.8%	2.8%	3.1%	5.8%	5.6%	1.0%
Female	18.6%	33.4%	16.2%	14.6%	2.8%	2.0%	2.0%	3.7%	5.1%	1.6%
Income (N=3799)	In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...									
	Traffic	Housing affordability	The economy	Crime	Quality of local schools	Environmental pollution	Public health	Local tax increases	Something else	DK/ No Answer
Less than $25,000	15.7%	32.5%	18.8%	13.3%	3.1%	2.2%	2.5%	3.3%	6.1%	2.4%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

$25,000 - $60,000	15.6%	34.0%	18.0%	17.6%	2.2%	2.9%	1.4%	3.8%	4.0%	0.5%
$60,000 - $120,000	25.1%	28.5%	15.7%	12.9%	2.0%	2.6%	3.1%	4.9%	4.5%	0.5%
$120,000 - $250,000	28.9%	26.4%	13.7%	10.0%	4.3%	2.1%	3.2%	5.4%	5.1%	0.9%
Over $250,000	31.2%	29.9%	8.6%	10.0%	4.1%	1.8%	2.3%	5.0%	5.9%	1.4%
Homeowner-ship (N=4004)	In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...									
	Traffic	Housing affordability	The economy	Crime	Quality of local schools	Environmental pollution	Public health	Local tax increases	Something else	DK/ No Answer
Own your own home	24.5%	25.1%	15.5%	13.6%	3.3%	2.4%	3.0%	5.8%	5.6%	1.2%
Rent	18.7%	36.4%	17.1%	13.7%	2.2%	1.9%	1.9%	2.9%	4.2%	1.0%
Education Level (N=4113)	In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...									
	Traffic	Housing affordability	The economy	Crime	Quality of local schools	Environmental pollution	Public health	Local tax increases	Something else	DK/ No Answer
HS or less	18.9%	28.8%	16.9%	16.1%	1.9%	2.7%	2.6%	5.1%	5.3%	1.7%
Some college	17.6%	30.4%	17.6%	15.1%	3.0%	2.3%	1.7%	5.6%	5.7%	1.0%
College Graduate	25.1%	30.3%	15.5%	11.1%	3.3%	2.2%	1.8%	3.8%	5.8%	1.2%
Graduate or Professional Degree	29.5%	29.0%	12.8%	9.4%	3.2%	2.4%	4.7%	4.4%	3.6%	1.1%
Racial Group (N=4040)	In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...									
	Traffic	Housing affordability	The economy	Crime	Quality of local schools	Environmental pollution	Public health	Local tax increases	Something else	DK/ No Answer

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Black/ African American	18.0%	33.3%	17.6%	14.2%	2.2%	2.1%	2.5%	4.2%	4.4%	1.5%
White	27.2%	27.3%	14.3%	13.0%	2.7%	2.2%	2.6%	5.1%	4.3%	1.2%
Multiracial	13.6%	26.5%	18.4%	13.3%	3.7%	3.7%	1.4%	6.1%	12.6%	0.7%
Other	23.5%	25.3%	15.4%	11.6%	7.4%	2.1%	2.8%	4.6%	6.3%	1.1%
Employment Categories (N=4106)	In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...									
	Traffic	Housing affordability	The economy	Crime	Quality of local schools	Environmental pollution	Public health	Local tax increases	Something else	DK/ No Answer
Working full time	23.6%	30.1%	16.6%	12.5%	2.4%	2.6%	3.0%	4.1%	4.6%	0.4%
Working part time	17.1%	31.0%	15.5%	15.5%	3.7%	3.1%	2.2%	7.3%	4.1%	0.6%
Unemployed & looking for work	17.5%	32.4%	17.7%	12.5%	2.6%	2.6%	2.4%	4.6%	5.0%	2.6%
Unemployed & not looking for work	26.1%	29.6%	9.6%	13.0%	6.1%	3.5%	0.9%	2.6%	4.3%	4.3%
Retired	24.3%	23.8%	15.1%	16.2%	2.5%	1.2%	2.2%	5.2%	7.3%	2.2%
Other	17.4%	34.1%	16.4%	11.8%	3.1%	1.4%	1.4%	4.9%	7.3%	2.1%
Interview Type (N=4138)	In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...									
	Traffic	Housing affordability	The economy	Crime	Quality of local schools	Environmental pollution	Public health	Local tax increases	Something else	DK/ No Answer
Web	23.4%	31.1%	15.7%	16.0%	2.2%	2.9%	2.7%	3.2%	1.5%	1.2%
Telephone	20.3%	27.8%	16.5%	10.7%	3.5%	1.8%	2.3%	6.4%	9.4%	1.5%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 7. Financial Situation Compared to Last Year

	Regarding your household financial situation, would you say you are...			
	Better off now than you were a year ago	Worse off now than you were a year ago	About the same as you were a year ago	DK/ No Answer
TOTAL (N=4136)	**27.0%**	**35.2%**	**36.7%**	**1.1%**
County (N=4136)	Regarding your household financial situation, would you say you are...			
	Better off now than you were a year ago	Worse off now than you were a year ago	About the same as you were a year ago	DK/ No Answer
Cherokee	29.5%	29.0%	41.1%	0.5%
Clayton	19.4%	37.1%	43.1%	0.4%
Cobb	24.0%	33.6%	40.3%	2.1%
DeKalb	30.4%	37.8%	30.3%	1.5%
Douglas	24.2%	40.3%	35.5%	
Fayette	23.2%	30.5%	46.3%	
Forsyth	24.6%	31.9%	42.0%	1.4%
Fulton	31.9%	33.0%	34.3%	0.8%
Gwinnett	26.4%	38.1%	34.2%	1.2%
Henry	21.3%	34.8%	43.5%	0.5%
Rockdale	20.5%	38.6%	41.0%	
City of Atlanta (not significant)	29.4%	36.1%	33.2%	1.3%
Age Categories (N=4134)	Regarding your household financial situation, would you say you are...			
	Better off now than you were a year ago	Worse off now than you were a year ago	About the same as you were a year ago	DK/ No Answer
18-34	35.2%	30.7%	32.2%	1.9%
35-49	29.5%	36.7%	32.8%	1.1%
50-64	20.3%	41.9%	37.2%	0.5%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	65 and older	18.1%	32.2%	49.3%	0.4%

Length of Atlanta Residence (N=4010)	Regarding your household financial situation, would you say you are...			
	Better off now than you were a year ago	Worse off now than you were a year ago	About the same as you were a year ago	DK/ No Answer
0-5 years	33.6%	31.0%	33.8%	1.6%
6-10 years	32.6%	41.1%	25.3%	0.9%
11-20 years	27.9%	35.5%	36.0%	0.6%
21-30 years	25.5%	34.3%	39.2%	1.0%
31 years or more	20.7%	36.0%	42.5%	0.7%
Latino (N=4136) (not significant)	Regarding your household financial situation, would you say you are...			
	Better off now than you were a year ago	Worse off now than you were a year ago	About the same as you were a year ago	DK/ No Answer
Yes	30.0%	34.4%	34.0%	1.6%
No	26.6%	35.3%	37.1%	1.1%
Sex (N=4135)	Regarding your household financial situation, would you say you are...			
	Better off now than you were a year ago	Worse off now than you were a year ago	About the same as you were a year ago	DK/ No Answer
Male	34.7%	30.8%	33.5%	1.0%
Female	19.9%	39.2%	39.7%	1.3%
Income (N=3797)	Regarding your household financial situation, would you say you are...			
	Better off now than you were a year ago	Worse off now than you were a year ago	About the same as you were a year ago	DK/ No Answer
Less than $25,000	18.8%	49.1%	29.7%	2.3%
$25,000 - $60,000	22.3%	40.7%	36.2%	0.7%
$60,000 - $120,000	28.7%	35.1%	36.1%	0.1%
$120,000 - $250,000	36.3%	26.6%	36.4%	0.7%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Over $250,000	41.4%	20.5%	37.7%	0.5%
Homeownership (N=4005)		Regarding your household financial situation, would you say you are...			
		Better off now than you were a year ago	Worse off now than you were a year ago	About the same as you were a year ago	DK/ No Answer
	Own your own home	28.2%	31.0%	40.4%	0.4%
	Rent	26.0%	40.8%	31.6%	1.7%
Education Level (N=4113)		Regarding your household financial situation, would you say you are...			
		Better off now than you were a year ago	Worse off now than you were a year ago	About the same as you were a year ago	DK/ No Answer
	HS or less	25.3%	35.8%	36.6%	2.3%
	Some college	23.6%	38.5%	37.2%	0.7%
	College Graduate	29.7%	33.3%	36.3%	0.6%
	Graduate or Professional Degree	30.7%	31.9%	37.1%	0.3%
Racial Group (N=4038)		Regarding your household financial situation, would you say you are...			
		Better off now than you were a year ago	Worse off now than you were a year ago	About the same as you were a year ago	DK/ No Answer
	Black/ African American	25.5%	37.3%	35.4%	1.8%
	White	29.3%	32.3%	37.7%	0.6%
	Multiracial	25.5%	45.6%	28.6%	0.3%
	Other	24.1%	30.1%	44.8%	1.0%
Employment Categories (N=4098)		Regarding your household financial situation, would you say you are...			
		Better off now than you were a year ago	Worse off now than you were a year ago	About the same as you were a year ago	DK/ No Answer
	Working full time	35.7%	31.6%	32.1%	0.6%
	Working part time	23.0%	35.0%	40.5%	1.6%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Unemployed & looking for work	12.8%	55.8%	29.0%	2.4%
	Unemployed & not looking for work	20.0%	33.9%	42.6%	3.5%
	Retired	15.4%	33.0%	51.1%	0.6%
	Other	23.4%	36.7%	36.7%	3.1%
Interview Type (N=4135)		Regarding your household financial situation, would you say you are...			
		Better off now than you were a year ago	Worse off now than you were a year ago	About the same as you were a year ago	DK/ No Answer
	Web	30.6%	38.8%	29.1%	1.5%
	Telephone	23.1%	31.3%	44.9%	0.7%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 8. Means to Address $400 Financial Need

	Suppose you have to come up with $400 for an emergency. Which of the following best describes how you would handle such a situation?						
	Pay for it with cash, check or debit card	Put it on your credit card and pay it off in full at the next statement	Put it on your credit card and pay it off over time	Borrow money from someone	Sell or pawn something	Not be able to get the money right now	DK/ No Answer
TOTAL (N=4136)	**40.6%**	**19.1%**	**15.2%**	**8.6%**	**4.4%**	**10.4%**	**1.7%**
County (N=4140)	Suppose you have to come up with $400 for an emergency. Which of the following best describes how you would handle such a situation?						
	Pay for it with cash, check or debit card	Put it on your credit card and pay it off in full at the next statement	Put it on your credit card and pay it off over time	Borrow money from someone	Sell or pawn something	Not be able to get the money right now	DK/ No Answer
Cherokee	53.8%	22.1%	11.1%	2.9%	2.4%	5.3%	2.4%
Clayton	35.5%	17.7%	14.5%	10.5%	7.7%	12.5%	1.6%
Cobb	39.1%	18.3%	15.6%	8.5%	3.9%	13.1%	1.5%
DeKalb	34.1%	20.5%	14.6%	12.8%	4.8%	10.4%	2.7%
Douglas	42.3%	16.3%	17.1%	5.7%	3.3%	13.0%	2.4%
Fayette	45.8%	27.7%	14.5%	3.6%	2.4%	4.8%	1.2%
Forsyth	48.1%	28.6%	9.7%	2.9%	3.9%	4.4%	2.4%
Fulton	45.1%	17.7%	14.1%	9.0%	3.0%	10.0%	1.2%
Gwinnett	36.9%	17.3%	18.4%	9.4%	6.8%	10.2%	0.9%
Henry	40.4%	16.8%	19.7%	5.3%	3.4%	12.0%	2.4%
Rockdale	42.2%	16.9%	15.7%	7.2%	2.4%	13.3%	2.4%
City of Atlanta (not significant)	37.5%	17.5%	14.4%	10.6%	4.2%	13.7%	2.0%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Age Categories (N=4138)	Suppose you have to come up with $400 for an emergency. Which of the following best describes how you would handle such a situation?						
	Pay for it with cash, check or debit card	Put it on your credit card and pay it off in full at the next statement	Put it on your credit card and pay it off over time	Borrow money from someone	Sell or pawn something	Not be able to get the money right now	DK/ No Answer
18-34	41.0%	17.2%	13.5%	10.2%	6.8%	9.9%	1.3%
35-49	36.5%	18.5%	16.6%	10.2%	5.4%	11.3%	1.4%
50-64	42.5%	17.1%	15.5%	8.2%	3.2%	12.0%	1.5%
65 and older	45.2%	24.0%	15.2%	4.3%	0.9%	8.6%	1.9%
Length of Atlanta Residence (N=4010)	Suppose you have to come up with $400 for an emergency. Which of the following best describes how you would handle such a situation?						
	Pay for it with cash, check or debit card	Put it on your credit card and pay it off in full at the next statement	Put it on your credit card and pay it off over time	Borrow money from someone	Sell or pawn something	Not be able to get the money right now	DK/ No Answer
0-5 years	37.3%	18.0%	15.2%	10.9%	5.3%	11.0%	2.2%
6-10 years	38.6%	16.4%	15.8%	11.3%	4.3%	12.1%	1.5%
11-20 years	41.7%	20.2%	14.3%	8.2%	6.8%	8.3%	0.7%
21-30 years	42.2%	19.1%	16.5%	7.1%	3.7%	10.1%	1.2%
31 years or more	43.4%	19.7%	14.8%	6.5%	2.8%	10.7%	2.1%
Latino (N=4137)	Suppose you have to come up with $400 for an emergency. Which of the following best describes how you would handle such a situation?						
	Pay for it with cash, check or debit card	Put it on your credit card and pay it off in full at the next statement	Put it on your credit card and pay it off over time	Borrow money from someone	Sell or pawn something	Not be able to get the money right now	DK/ No Answer
Yes	39.6%	18.1%	17.1%	12.7%	5.8%	5.8%	0.8%
No	40.7%	19.2%	15.0%	8.1%	4.2%	11.0%	1.8%
Sex	Suppose you have to come up with $400 for an emergency.						

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

(N=4135)	Which of the following best describes how you would handle such a situation?						
	Pay for it with cash, check or debit card	Put it on your credit card and pay it off in full at the next statement	Put it on your credit card and pay it off over time	Borrow money from someone	Sell or pawn something	Not be able to get the money right now	DK/ No Answer
Male	47.5%	20.5%	13.0%	6.1%	3.6%	8.3%	1.1%
Female	34.3%	17.7%	17.3%	11.0%	5.2%	12.3%	2.2%
Income (N=3797)	Suppose you have to come up with $400 for an emergency. Which of the following best describes how you would handle such a situation?						
	Pay for it with cash, check or debit card	Put it on your credit card and pay it off in full at the next statement	Put it on your credit card and pay it off over time	Borrow money from someone	Sell or pawn something	Not be able to get the money right now	DK/ No Answer
Less than $25,000	21.6%	9.4%	15.7%	13.3%	9.6%	27.5%	2.9%
$25,000 - $60,000	29.4%	14.3%	18.6%	13.9%	6.9%	15.6%	1.4%
$60,000 - $120,000	47.5%	20.5%	17.4%	7.0%	2.6%	4.6%	0.4%
$120,000 - $250,000	56.3%	25.7%	11.3%	3.1%	0.9%	2.5%	0.1%
Over $250,000	59.3%	29.0%	6.8%	0.9%	0.9%	1.8%	1.4%
Homeownership (N=4006)	Suppose you have to come up with $400 for an emergency. Which of the following best describes how you would handle such a situation?						
	Pay for it with cash, check or debit card	Put it on your credit card and pay it off in full at the next statement	Put it on your credit card and pay it off over time	Borrow money from someone	Sell or pawn something	Not be able to get the money right now	DK/ No Answer
Own your own home	48.8%	23.6%	14.3%	4.2%	2.2%	5.7%	1.2%
Rent	30.0%	13.2%	16.6%	15.0%	6.9%	16.4%	1.9%
Education Level	Suppose you have to come up with $400 for an emergency.						

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

(N=4114)	Which of the following best describes how you would handle such a situation?						
	Pay for it with cash, check or debit card	Put it on your credit card and pay it off in full at the next statement	Put it on your credit card and pay it off over time	Borrow money from someone	Sell or pawn something	Not be able to get the money right now	DK/ No Answer
HS or less	34.9%	13.1%	14.2%	12.3%	6.9%	16.5%	2.1%
Some college	37.2%	15.7%	16.7%	11.3%	4.4%	13.0%	1.8%
College Graduate	45.3%	24.6%	16.5%	5.2%	3.4%	4.4%	0.7%
Graduate or Professional Degree	49.5%	26.7%	12.5%	3.2%	1.5%	4.5%	2.0%
Racial Group (N=4039)	Suppose you have to come up with $400 for an emergency. Which of the following best describes how you would handle such a situation?						
	Pay for it with cash, check or debit card	Put it on your credit card and pay it off in full at the next statement	Put it on your credit card and pay it off over time	Borrow money from someone	Sell or pawn something	Not be able to get the money right now	DK/ No Answer
Black/ African American	36.4%	13.6%	14.6%	12.9%	5.0%	15.3%	2.1%
White	46.2%	23.1%	14.1%	5.7%	3.2%	6.4%	1.2%
Multiracial	36.9%	15.6%	20.3%	7.8%	7.5%	11.5%	0.3%
Other	31.2%	28.8%	21.4%	4.2%	6.7%	5.6%	2.1%
Employment Category (N=4099)	Suppose you have to come up with $400 for an emergency. Which of the following best describes how you would handle such a situation?						
	Pay for it with cash, check or debit card	Put it on your credit card and pay it off in full at the next statement	Put it on your credit card and pay it off over time	Borrow money from someone	Sell or pawn something	Not be able to get the money right now	DK/ No Answer
Working full time	46.6%	20.2%	13.9%	8.0%	3.0%	7.3%	1.0%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Working part time	35.4%	18.5%	18.5%	9.8%	4.3%	12.4%	1.2%
	Unemployed & looking for work	22.7%	7.7%	17.4%	17.6%	12.3%	21.5%	0.7%
	Unemployed & not looking for work	40.5%	19.8%	6.9%	6.9%	9.5%	12.1%	4.3%
	Retired	43.6%	24.6%	15.2%	3.7%	1.9%	8.2%	2.8%
	Other	25.9%	15.4%	18.5%	11.9%	7.3%	17.1%	3.8%
Interview Type (N=4135)		Suppose you have to come up with $400 for an emergency. Which of the following best describes how you would handle such a situation?						
		Pay for it with cash, check or debit card	Put it on your credit card and pay it off in full at the next statement	Put it on your credit card and pay it off over time	Borrow money from someone	Sell or pawn something	Not be able to get the money right now	DK/ No Answer
	Web	36.4%	18.1%	15.6%	10.9%	5.6%	12.0%	1.4%
	Telephone	45.1%	20.1%	14.9%	6.2%	3.1%	8.7%	2.0%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 9. Housing Costs as a Challenge

	Housing costs				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
TOTAL (N=4136)	**51.0%**	**20.3%**	**23.4%**	**4.2%**	**1.0%**
County (N=4134)	Housing costs				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Cherokee	37.2%	17.4%	41.5%	3.4%	0.5%
Clayton	54.4%	16.5%	25.8%	2.8%	0.4%
Cobb	54.8%	17.2%	22.2%	4.4%	1.4%
DeKalb	53.8%	24.6%	16.9%	3.8%	0.9%
Douglas	57.7%	10.6%	29.3%	2.4%	
Fayette	31.7%	13.4%	48.8%	3.7%	2.4%
Forsyth	37.7%	12.6%	44.4%	4.3%	1.0%
Fulton	50.7%	24.3%	19.2%	4.7%	1.1%
Gwinnett	54.3%	22.4%	16.8%	5.2%	1.2%
Henry	47.8%	17.4%	29.0%	4.8%	1.0%
Rockdale	50.0%	12.2%	36.6%	1.2%	
City of Atlanta (not significant)	50.4%	22.0%	21.3%	4.5%	1.8%
Age Categories (N=4137)	Housing costs				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
18-34	64.2%	21.5%	9.6%	3.2%	1.5%
35-49	54.2%	23.6%	18.4%	2.9%	0.9%
50-64	47.6%	20.1%	27.4%	4.5%	0.4%
65 and older	29.7%	14.7%	48.1%	6.8%	0.7%
Length of Atlanta Residence (N=4012)	Housing costs				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	0-5 years	59.5%	25.5%	12.3%	1.1%	1.7%
	6-10 years	61.1%	20.9%	15.1%	2.8%	
	11-20 years	53.0%	22.4%	19.8%	4.0%	0.8%
	21-30 years	53.6%	19.5%	21.4%	4.3%	1.1%
	31 years or more	38.7%	16.3%	38.8%	5.7%	0.6%
Latino (N=4136)		Housing costs				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Yes	57.3%	23.8%	12.7%	4.2%	2.0%
	No	50.2%	19.8%	24.9%	4.2%	0.9%
Sex (N=4136)		Housing costs				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Male	48.4%	21.9%	25.6%	3.4%	0.8%
	Female	53.4%	18.8%	21.4%	5.0%	1.3%
Income (N=3799)		Housing costs				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Less than $25,000	67.6%	12.7%	14.1%	3.3%	2.2%
	$25,000 - $60,000	63.3%	18.7%	13.7%	3.8%	0.5%
	$60,000 - $120,000	50.2%	23.5%	21.9%	3.7%	0.7%
	$120,000 - $250,000	36.8%	25.8%	33.1%	4.1%	0.1%
	Over $250,000	24.9%	19.5%	53.4%	2.3%	
Homeownership (N=4005)		Housing costs				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Own your own home	37.4%	22.4%	34.2%	5.2%	0.8%
	Rent	69.2%	18.3%	8.5%	2.8%	1.2%
Education Level (N=4113)		Housing costs				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	HS or less	63.1%	16.4%	14.5%	4.3%	1.8%
	Some college	52.3%	19.0%	23.1%	4.7%	0.9%
	College Graduate	45.0%	23.7%	27.4%	3.3%	0.5%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Graduate or Professional Degree	36.6%	24.2%	34.2%	4.7%	0.3%
Racial Group (N=4036)		Housing costs				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Black/ African American	57.5%	19.2%	18.2%	3.8%	1.3%
	White	42.9%	22.1%	29.9%	4.5%	0.6%
	Multiracial	61.9%	12.6%	22.8%	1.7%	1.0%
	Other	49.6%	27.8%	15.5%	6.7%	0.4%
Employment Category (N=4097)		Housing costs				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Working full time	52.7%	24.0%	20.5%	2.1%	0.7%
	Working part time	58.9%	20.6%	17.1%	2.6%	0.8%
	Unemployed & looking for work	69.2%	15.9%	8.7%	6.0%	0.2%
	Unemployed & not looking for work	42.6%	16.5%	26.1%	13.9%	0.9%
	Retired	28.5%	13.9%	48.8%	8.0%	0.8%
	Other	62.8%	17.2%	10.9%	5.6%	3.5%
Interview Type (N=4134)		Housing costs				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Web	55.7%	25.7%	12.4%	4.7%	1.4%
	Phone	46.1%	14.4%	35.3%	3.7%	0.5%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 10. Lack of Job Opportunities as a Challenge

	Lack of Job Opportunities				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
TOTAL (N=4136)	**34.5%**	**22.3%**	**31.0%**	**11.3%**	**0.8%**
County (N=4133)	Lack of Job Opportunities				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Cherokee	16.9%	18.4%	49.3%	14.5%	1.0%
Clayton	34.7%	21.0%	32.3%	11.7%	0.4%
Cobb	33.4%	21.3%	30.7%	13.6%	0.9%
DeKalb	39.0%	25.0%	23.6%	11.2%	1.2%
Douglas	33.1%	15.3%	37.9%	12.9%	0.8%
Fayette	19.3%	19.3%	48.2%	10.8%	2.4%
Forsyth	23.7%	16.4%	45.4%	13.5%	1.0%
Fulton	35.3%	29.3%	23.8%	11.0%	0.7%
Gwinnett	41.7%	20.4%	29.4%	7.9%	0.5%
Henry	33.5%	11.7%	42.7%	11.7%	0.5%
Rockdale	26.5%	16.9%	45.8%	9.6%	1.2%
City of Atlanta (not significant)	38.1%	22.0%	27.3%	11.4%	1.3%
Age Categories (N=4134)	Lack of Job Opportunities				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
18-34	44.4%	29.4%	22.9%	2.9%	0.3%
35-49	39.1%	25.5%	28.6%	6.1%	0.7%
50-64	31.3%	20.2%	34.4%	12.8%	1.4%
65 and older	15.2%	9.3%	42.8%	31.8%	0.9%
Length of Atlanta Residence (N=4009)	Lack of Job Opportunities				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
0-5 years	41.5%	27.0%	22.8%	8.1%	0.6%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	6-10 years	40.4%	25.3%	26.6%	7.0%	0.8%
	11-20 years	36.7%	26.9%	28.6%	7.3%	0.6%
	21-30 years	34.0%	22.9%	31.8%	10.4%	0.8%
	31 years or more	25.6%	14.1%	40.3%	19.0%	1.1%
Latino (N=4137)		Lack of Job Opportunities				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Yes	43.9%	20.9%	29.8%	5.2%	0.2%
	No	33.2%	22.5%	31.2%	12.2%	0.9%
Sex (N=4138)		Lack of Job Opportunities				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Male	31.9%	24.7%	33.3%	9.7%	0.3%
	Female	36.9%	20.0%	28.9%	12.8%	1.3%
Income (N=3795)		Lack of Job Opportunities				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Less than $25,000	53.2%	18.4%	15.9%	10.8%	1.8%
	$25,000 - $60,000	44.6%	23.3%	20.6%	11.0%	0.5%
	$60,000 - $120,000	32.1%	24.8%	32.2%	10.3%	0.7%
	$120,000 - $250,000	18.9%	24.4%	45.0%	11.0%	0.7%
	Over $250,000	14.2%	21.5%	53.9%	10.5%	
Homeownership (N=4003)		Lack of Job Opportunities				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Own your own home	24.1%	23.4%	37.4%	14.5%	0.6%
	Rent	47.9%	21.3%	22.6%	7.2%	1.1%
Education Level (N=4115)		Lack of Job Opportunities				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	HS or less	43.3%	20.8%	24.9%	10.1%	0.9%
	Some college	36.6%	20.0%	31.1%	11.6%	0.7%
	College Graduate	29.7%	25.8%	32.2%	11.2%	1.1%
	Graduate or Professional Degree	22.5%	23.6%	40.1%	13.5%	0.3%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Racial Group (N=4039)	Lack of Job Opportunities				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Black/ African American	42.3%	20.5%	26.5%	9.7%	0.9%
White	25.1%	24.4%	35.9%	13.8%	0.7%
Multiracial	38.4%	24.1%	29.9%	7.5%	
Other	41.6%	23.8%	24.8%	8.4%	1.4%
Employment Category (N=4098)	**Lack of Job Opportunities**				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Working full time	30.2%	26.6%	36.9%	5.7%	0.6%
Working part time	40.2%	30.8%	23.3%	5.5%	0.2%
Unemployed & looking for work	74.2%	17.8%	5.5%	1.9%	0.5%
Unemployed & not looking for work	36.5%	20.0%	23.5%	19.1%	0.9%
Retired	14.1%	9.4%	40.9%	34.1%	1.5%
Other	48.3%	17.8%	16.4%	15.4%	2.1%
Interview Type (N=4136)	**Lack of Job Opportunities**				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Web	41.5%	28.1%	18.8%	10.8%	0.8%
Phone	27.0%	16.1%	44.2%	11.8%	0.9%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 11. Transportation Costs and Access as a Challenge

	Transportation Costs or Access				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
TOTAL (N=4136)	**27.6%**	**30.4%**	**36.9%**	**4.3%**	**0.8%**
County (N=4136)	Transportation Costs or Access				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Cherokee	19.3%	24.2%	50.7%	5.3%	0.5%
Clayton	29.7%	22.9%	43.0%	4.4%	
Cobb	29.6%	31.7%	32.0%	5.4%	1.2%
DeKalb	32.2%	32.2%	30.0%	4.7%	0.9%
Douglas	28.2%	23.4%	39.5%	8.1%	0.8%
Fayette	15.7%	27.7%	53.0%	2.4%	1.2%
Forsyth	21.3%	23.7%	52.2%	2.9%	
Fulton	29.2%	32.5%	33.5%	4.0%	0.8%
Gwinnett	24.6%	34.3%	36.6%	3.4%	1.2%
Henry	26.2%	26.7%	43.2%	3.9%	
Rockdale	28.9%	24.1%	43.4%	3.6%	
City of Atlanta	32.9%	24.7%	35.7%	5.2%	1.4%
Age Categories (N=4137)	Transportation Costs or Access				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
18-34	29.7%	37.0%	30.0%	2.5%	0.7%
35-49	30.0%	32.5%	33.6%	3.2%	0.6%
50-64	27.5%	27.0%	39.4%	4.6%	1.5%
65 and older	20.0%	21.0%	50.6%	8.0%	0.4%
Length of Atlanta Residence (n=4010)	Transportation Costs or Access				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
0-5 years	29.8%	36.6%	30.0%	3.3%	0.3%
6-10 years	32.8%	29.1%	35.1%	2.3%	0.8%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	11-20 years	30.6%	30.6%	32.4%	6.1%	0.3%
	21-30 years	26.7%	32.1%	37.9%	2.5%	0.8%
	31 years or more	22.2%	25.9%	45.5%	5.7%	0.8%
Latino (N=4135)		Transportation Costs or Access				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Yes	31.9%	33.3%	30.6%	4.2%	
	No	27.0%	30.0%	37.7%	4.3%	0.9%
Sex (N=4135)		Transportation Costs or Access				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Male	25.4%	32.0%	38.2%	3.4%	0.9%
	Female	29.7%	28.9%	35.6%	5.2%	0.7%
Income (N=3795)		Transportation Costs or Access				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Less than $25,000	44.7%	27.6%	22.2%	2.5%	2.9%
	$25,000 - $60,000	32.6%	33.3%	28.7%	5.2%	0.1%
	$60,000 - $120,000	25.5%	33.6%	36.2%	4.2%	0.5%
	$120,000 - $250,000	19.2%	29.2%	47.9%	3.1%	0.7%
	Over $250,000	12.8%	21.5%	62.1%	3.7%	
Homeownership (N=4005)		Transportation Costs or Access				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Own your own home	22.2%	28.4%	43.8%	4.9%	0.6%
	Rent	34.4%	33.5%	27.8%	3.3%	1.0%
Education Level (N=4115)		Transportation Costs or Access				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	HS or less	36.0%	28.5%	29.8%	4.2%	1.5%
	Some college	27.0%	32.4%	35.3%	4.9%	0.4%
	College Graduate	22.6%	31.5%	41.0%	4.3%	0.5%
	Graduate or Professional Degree	20.5%	30.1%	45.5%	3.6%	0.3%
Racial Group		Transportation Costs or Access				

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

(N=4037)	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Black/ African American	32.2%	30.0%	32.9%	4.3%	0.6%
White	22.5%	30.7%	41.3%	4.5%	0.9%
Multiracial	36.7%	31.3%	29.6%	2.4%	
Other	22.5%	34.4%	38.9%	3.5%	0.7%
Employment Category (N=4098)	Transportation Costs or Access				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Working full time	25.8%	31.9%	38.8%	3.0%	0.4%
Working part time	32.4%	36.7%	27.9%	2.6%	0.4%
Unemployed & looking for work	42.4%	31.1%	22.4%	3.4%	0.7%
Unemployed & not looking for work	23.5%	35.7%	33.0%	7.8%	
Retired	17.7%	21.7%	50.4%	8.9%	1.2%
Other	37.2%	29.5%	24.9%	5.3%	3.2%
Interview Type (N=4137)	Transportation Costs or Access				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Web	29.9%	36.8%	27.6%	4.5%	1.2%
Phone	25.1%	23.6%	46.8%	4.1%	0.4%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 12. Public Assistance Eligibility as a Challenge

	Eligibility for Public Assistance as a Challenge				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
TOTAL (N=4136)	**25.9%**	**20.7%**	**27.9%**	**22.3%**	**3.2%**
County (N=4137)	Eligibility for Public Assistance as a Challenge				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Cherokee	11.1%	13.5%	40.1%	29.5%	5.8%
Clayton	32.1%	17.3%	28.1%	18.5%	4.0%
Cobb	29.0%	17.2%	23.9%	25.1%	4.8%
DeKalb	29.7%	27.5%	21.9%	18.9%	2.0%
Douglas	28.0%	14.4%	28.0%	24.8%	4.8%
Fayette	18.1%	10.8%	44.6%	22.9%	3.6%
Forsyth	16.9%	12.1%	40.1%	26.1%	4.8%
Fulton	25.5%	25.4%	26.0%	21.4%	1.6%
Gwinnett	25.6%	21.1%	27.7%	22.0%	3.6%
Henry	22.7%	18.8%	35.3%	21.3%	1.9%
Rockdale	32.1%	11.1%	33.3%	19.8%	3.7%
City of Atlanta (not significant)	30.5%	21.1%	26.0%	20.2%	2.2%
Age Categories (N=4137)	Eligibility for Public Assistance as a Challenge				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
18-34	27.0%	28.4%	25.6%	16.5%	2.4%
35-49	30.1%	22.5%	25.2%	18.6%	3.7%
50-64	26.0%	15.7%	27.4%	28.1%	2.8%
65 and older	18.1%	11.1%	36.5%	30.2%	4.2%
Length of Atlanta Residence (N=4007)	Eligibility for Public Assistance as a Challenge				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
0-5 years	27.1%	25.7%	25.5%	18.2%	3.6%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

6-10 years	32.3%	26.1%	21.4%	17.0%	3.2%
11-20 years	25.1%	24.1%	28.5%	20.5%	1.8%
21-30 years	25.6%	19.1%	26.9%	25.3%	3.1%
31 years or more	23.3%	13.3%	32.8%	27.0%	3.6%
Latino (N=4135) (not significant)	Eligibility for Public Assistance as a Challenge				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Yes	25.4%	25.0%	24.2%	22.6%	2.8%
No	26.0%	20.1%	28.4%	22.3%	3.3%
Sex (N=4135)	Eligibility for Public Assistance as a Challenge				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Male	23.4%	20.5%	30.8%	22.5%	2.8%
Female	28.2%	20.8%	25.2%	22.1%	3.7%
Income (N=3798)	Eligibility for Public Assistance as a Challenge				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Less than $25,000	44.3%	25.9%	17.5%	8.6%	3.7%
$25,000 - $60,000	32.3%	27.6%	21.8%	14.7%	3.6%
$60,000 - $120,000	23.9%	20.7%	28.2%	24.2%	3.0%
$120,000 - $250,000	13.5%	13.8%	36.3%	33.6%	2.8%
Over $250,000	9.5%	8.2%	46.8%	33.2%	2.3%
Homeownership (N=4006)	Eligibility for Public Assistance as a Challenge				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Own your own home	20.0%	16.5%	32.7%	27.8%	3.1%
Rent	33.9%	26.5%	20.8%	15.6%	3.2%
Education Level (N=4113)	Eligibility for Public Assistance as a Challenge				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
HS or less	33.7%	26.9%	21.7%	13.6%	4.1%
Some college	30.7%	18.4%	28.4%	20.0%	2.5%
College Graduate	19.1%	18.6%	29.9%	28.8%	3.6%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Graduate or Professional Degree	15.3%	15.6%	35.2%	31.9%	2.0%
Racial Group (N=4038)		Eligibility for Public Assistance as a Challenge				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Black/ African American		34.2%	22.5%	24.5%	17.0%	1.8%
White		17.3%	19.5%	31.2%	28.1%	4.0%
Multiracial		33.3%	21.1%	26.2%	13.6%	5.8%
Other		20.4%	21.1%	29.1%	25.6%	3.9%
Employment Category (N=4097)		Eligibility for Public Assistance as a Challenge				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Working full time	23.4%	20.2%	28.8%	24.5%	3.1%
	Working part time	29.7%	28.5%	24.8%	14.9%	2.2%
	Unemployed & looking for work	41.1%	26.3%	16.9%	12.3%	3.4%
	Unemployed & not looking for work	30.4%	13.0%	25.2%	27.8%	3.5%
	Retired	16.9%	11.8%	36.1%	30.8%	4.4%
	Other	37.2%	27.4%	21.8%	10.9%	2.8%
Interview Type (N=4136)		Eligibility for Public Assistance as a Challenge				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Web	28.8%	27.3%	19.4%	21.7%	2.8%
	Phone	22.9%	13.5%	37.0%	23.0%	3.7%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 13. Cost/ Access to Job Training as a Challenge

	Cost of/ Access to Job Training				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
TOTAL (N=4136)	**19.1%**	**24.5%**	**34.6%**	**19.2%**	**2.7%**
County (N=4135)	Cost of/ Access to Job Training				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Cherokee	11.7%	16.0%	47.6%	23.8%	1.0%
Clayton	23.3%	23.3%	34.5%	16.9%	2.0%
Cobb	19.1%	20.4%	33.4%	24.2%	2.9%
DeKalb	21.0%	28.5%	29.1%	18.1%	3.3%
Douglas	18.5%	24.2%	33.1%	22.6%	1.6%
Fayette	18.3%	13.4%	47.6%	18.3%	2.4%
Forsyth	11.7%	15.0%	46.6%	25.2%	1.5%
Fulton	19.6%	26.6%	33.4%	18.3%	2.1%
Gwinnett	21.1%	30.4%	29.8%	14.5%	4.2%
Henry	13.5%	22.6%	43.8%	18.8%	1.4%
Rockdale	19.3%	13.3%	47.0%	16.9%	3.6%
City of Atlanta (not significant)	24.1%	22.3%	31.2%	19.3%	3.1%
Age Categories (N=4138)	Cost of/ Access to Job Training				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
18-34	22.4%	34.6%	32.3%	9.1%	1.7%
35-49	21.0%	28.0%	33.8%	14.3%	2.9%
50-64	19.4%	18.8%	35.4%	22.8%	3.6%
65 and older	10.1%	9.3%	39.4%	39.1%	2.2%
Length of Atlanta Residence	Cost of/ Access to Job Training				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

(N=4011)					
0-5 years	20.3%	30.4%	30.4%	15.8%	3.1%
6-10 years	23.5%	29.9%	30.1%	13.7%	2.6%
11-20 years	20.4%	26.3%	36.2%	15.8%	1.2%
21-30 years	18.8%	27.6%	34.2%	17.2%	2.2%
31 years or more	15.4%	14.9%	38.3%	28.3%	3.0%
Latino (N=4136)	Cost of/ Access to Job Training				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Yes	26.6%	29.6%	30.0%	11.5%	2.2%
No	18.0%	23.8%	35.2%	20.2%	2.7%
Sex (N=4137)	Cost of/ Access to Job Training				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Male	17.3%	27.6%	36.2%	17.0%	1.8%
Female	20.7%	21.7%	33.0%	21.2%	3.4%
Income (N=3798)	Cost of/ Access to Job Training				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Less than $25,000	27.0%	25.0%	25.6%	17.6%	4.7%
$25,000 - $60,000	23.7%	29.6%	27.1%	17.1%	2.4%
$60,000 - $120,000	20.0%	24.1%	35.4%	18.1%	2.5%
$120,000 - $250,000	11.0%	22.3%	42.9%	21.8%	2.0%
Over $250,000	3.6%	18.6%	56.4%	20.0%	1.4%
Homeownership (N=4005)	Cost of/ Access to Job Training				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Own your own home	14.6%	20.8%	39.7%	22.9%	2.1%
Rent	25.1%	29.1%	27.5%	14.7%	3.6%
Education Level (N=4116)	Cost of/ Access to Job Training				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
HS or less	24.0%	29.5%	27.8%	14.8%	3.8%
Some college	21.3%	23.1%	35.6%	17.9%	2.2%
College Graduate	15.1%	23.3%	37.6%	21.6%	2.4%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Graduate or Professional Degree	13.1%	19.6%	40.6%	25.2%	1.4%
Racial Group (N=4038)		Cost of/ Access to Job Training				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Black/ African American	22.1%	28.5%	32.1%	14.7%	2.7%
	White	14.2%	20.3%	38.3%	24.5%	2.6%
	Multiracial	25.1%	28.1%	32.9%	12.2%	1.7%
	Other	23.2%	26.7%	27.4%	18.9%	3.9%
Employment Category (N=4098)		Cost of/ Access to Job Training				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Working full time	17.3%	27.3%	38.5%	14.4%	2.5%
	Working part time	23.4%	28.1%	31.6%	14.5%	2.4%
	Unemployed & looking for work	34.1%	33.6%	21.5%	8.5%	2.4%
	Unemployed & not looking for work	18.1%	16.4%	36.2%	26.7%	2.6%
	Retired	9.7%	8.2%	37.7%	41.7%	2.8%
	Other	27.0%	32.3%	20.4%	16.5%	3.9%
Interview Type (N=4136)		Cost of/ Access to Job Training				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Web	20.8%	29.6%	26.4%	20.0%	3.2%
	Phone	17.2%	19.0%	43.3%	18.3%	2.1%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 14. Access to Banking and Credit as a Challenge

	Access to Banking and Credit				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
TOTAL (N=4136)	**15.9%**	**22.5%**	**55.2%**	**5.2%**	**1.3%**
County (N=4136)	Access to Banking and Credit				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Cherokee	5.3%	17.4%	70.5%	5.3%	1.4%
Clayton	18.5%	23.0%	52.0%	5.6%	0.8%
Cobb	15.7%	20.8%	55.7%	6.2%	1.5%
DeKalb	18.4%	27.2%	47.1%	5.4%	1.8%
Douglas	16.9%	22.6%	51.6%	8.1%	0.8%
Fayette	12.0%	13.3%	69.9%	4.8%	
Forsyth	12.6%	13.1%	66.0%	7.3%	1.0%
Fulton	17.7%	25.9%	50.8%	4.6%	1.0%
Gwinnett	14.4%	21.6%	59.1%	3.2%	1.7%
Henry	15.5%	18.8%	58.9%	6.3%	0.5%
Rockdale	19.3%	21.7%	55.4%	3.6%	
City of Atlanta (not significant)	19.9%	22.6%	50.7%	5.4%	1.4%
Age Categories (N=4136)	Access to Banking and Credit				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
18-34	15.9%	28.9%	50.9%	3.5%	0.7%
35-49	18.1%	22.4%	53.1%	5.1%	1.3%
50-64	17.0%	21.4%	54.6%	5.0%	1.9%
65 and older	11.8%	13.6%	67.0%	6.9%	0.7%
Length of Atlanta Residence	Access to Banking and Credit				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

(N=4009)					
0-5 years	16.9%	28.5%	49.0%	4.0%	1.6%
6-10 years	19.3%	23.8%	52.0%	4.7%	0.2%
11-20 years	16.4%	24.3%	54.9%	3.9%	0.6%
21-30 years	15.1%	24.0%	55.1%	4.6%	1.3%
31 years or more	13.8%	16.4%	61.8%	6.6%	1.4%
Latino (N=4136)	Access to Banking and Credit				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Yes	22.4%	21.2%	51.8%	4.4%	0.2%
No	15.0%	22.6%	55.7%	5.2%	1.4%
Sex (N=4137) Not significant	Access to Banking and Credit				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Male	16.2%	23.3%	55.3%	4.3%	0.9%
Female	15.6%	21.7%	55.1%	6.0%	1.6%
Income (N=3793)	Access to Banking and Credit				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Less than $25,000	24.3%	30.4%	37.1%	5.1%	3.1%
$25,000 - $60,000	19.9%	22.2%	51.8%	5.2%	1.0%
$60,000 - $120,000	14.4%	25.1%	55.4%	3.8%	1.3%
$120,000 - $250,000	9.5%	19.7%	65.6%	5.0%	0.1%
Over $250,000	4.1%	13.6%	76.8%	5.0%	0.5%
Homeownership (N=4005)	Access to Banking and Credit				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Own your own home	13.0%	19.0%	61.6%	5.6%	0.9%
Rent	19.2%	27.0%	47.4%	4.7%	1.7%
Education Level (N=4114)	Access to Banking and Credit				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
HS or less	20.5%	27.0%	45.6%	4.6%	2.3%
Some college	16.7%	21.4%	55.9%	5.1%	0.9%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	College Graduate	12.6%	20.8%	60.5%	5.2%	0.9%
	Graduate or Professional Degree	11.6%	18.7%	63.1%	6.0%	0.5%
Racial Group (N=4037)		Access to Banking and Credit				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Black/ African American	20.9%	24.4%	48.3%	4.9%	1.5%
	White	9.5%	21.8%	62.7%	4.8%	1.2%
	Multiracial	20.7%	22.1%	52.0%	5.1%	
	Other	17.2%	20.7%	53.0%	7.7%	1.4%
Employment Category (N=4098)		Access to Banking and Credit				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Working full time	15.8%	23.3%	55.9%	4.2%	0.7%
	Working part time	16.7%	27.8%	51.0%	3.5%	1.0%
	Unemployed & looking for work	23.6%	24.6%	43.9%	5.8%	2.2%
	Unemployed & not looking for work	18.3%	20.9%	49.6%	11.3%	
	Retired	9.6%	13.4%	67.6%	7.9%	1.5%
	Other	19.6%	26.9%	45.5%	4.5%	3.5%
Interview Type (N=4136)		Access to Banking and Credit				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Web	17.0%	25.5%	50.1%	5.5%	1.9%
	Phone	14.7%	19.2%	60.7%	4.8%	0.7%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 15. Caregiver Responsibilities to Children as a Challenge

	Caregiver Responsibilities for Child(ren)				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
TOTAL (N=4136)	**22.1%**	**15.9%**	**30.3%**	**29.8%**	**1.9%**
County (N=4136)	Caregiver Responsibilities for Child(ren)				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Cherokee	15.9%	11.1%	45.4%	25.6%	1.9%
Clayton	31.0%	11.3%	33.1%	21.4%	3.2%
Cobb	17.9%	11.5%	26.0%	40.5%	4.1%
DeKalb	22.5%	16.9%	22.7%	36.1%	1.8%
Douglas	25.8%	12.9%	34.7%	25.0%	1.6%
Fayette	20.5%	13.3%	42.2%	22.9%	1.2%
Forsyth	20.8%	11.1%	41.5%	24.6%	1.9%
Fulton	21.4%	22.7%	26.3%	28.8%	0.8%
Gwinnett	25.8%	17.3%	29.7%	25.8%	1.5%
Henry	20.4%	10.2%	47.1%	21.8%	0.5%
Rockdale	20.5%	13.3%	42.2%	22.9%	1.2%
City of Atlanta (not significant)	25.4%	17.5%	27.6%	27.2%	2.3%
Age Categories (N=4139)	Caregiver Responsibilities for Child(ren)				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
18-34	27.8%	20.9%	24.3%	25.0%	2.0%
35-49	28.2%	20.8%	28.7%	20.2%	2.1%
50-64	15.1%	11.6%	34.6%	36.5%	2.2%
65 and older	12.2%	5.2%	37.7%	43.8%	1.1%
Length of Atlanta Residence (N=4009)	Caregiver Responsibilities for Child(ren)				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
0-5 years	25.5%	19.1%	23.4%	30.3%	1.7%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

6-10 years	27.2%	21.0%	28.5%	21.2%	2.1%
11-20 years	24.7%	15.8%	29.8%	28.2%	1.5%
21-30 years	20.6%	17.4%	31.4%	27.9%	2.6%
31 years or more	16.8%	10.2%	35.8%	35.8%	1.3%
Latino (N=4135)	Caregiver Responsibilities for Child(ren)				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Yes	34.9%	14.1%	23.2%	24.6%	3.2%
No	20.4%	16.1%	31.3%	30.5%	1.7%
Sex (N=4135)	Caregiver Responsibilities for Child(ren)				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Male	21.2%	18.8%	31.2%	26.5%	2.3%
Female	23.0%	13.2%	29.6%	32.7%	1.5%
Income (N=3795)	Caregiver Responsibilities for Child(ren)				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Less than $25,000	28.6%	9.2%	25.3%	31.2%	5.7%
$25,000 - $60,000	25.8%	16.5%	23.1%	33.2%	1.4%
$60,000 - $120,000	22.9%	19.1%	29.6%	26.8%	1.5%
$120,000 - $250,000	16.0%	17.7%	38.1%	27.6%	0.7%
Over $250,000	11.4%	17.3%	44.5%	26.8%	
Homeownership (N=4003)	Caregiver Responsibilities for Child(ren)				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Own your own home	18.2%	16.3%	33.7%	30.3%	1.5%
Rent	27.1%	15.5%	25.4%	30.0%	2.0%
Education Level N=4114)	Caregiver Responsibilities for Child(ren)				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
HS or less	27.9%	16.8%	26.0%	26.0%	3.4%
Some college	21.0%	12.1%	31.3%	33.7%	2.0%
College Graduate	20.3%	16.1%	30.8%	31.6%	1.2%
Graduate or Professional Degree	15.7%	19.9%	36.6%	27.6%	0.2%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Racial Group (N=4036)	Caregiver Responsibilities for Child(ren)				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Black/ African American	25.1%	15.8%	30.2%	27.1%	1.8%
White	16.0%	16.6%	30.6%	35.2%	1.6%
Multiracial	34.7%	11.6%	29.3%	21.8%	2.7%
Other	24.3%	20.4%	26.8%	24.6%	3.9%
Employment category (N=4096)	**Caregiver Responsibilities for Child(ren)**				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Working full time	22.8%	20.6%	30.2%	25.2%	1.3%
Working part time	23.0%	16.9%	29.7%	28.9%	1.4%
Unemployed & looking for work	34.3%	12.8%	20.3%	28.7%	3.9%
Unemployed & not looking for work	22.8%	15.8%	33.3%	27.2%	0.9%
Retired	10.7%	5.7%	39.5%	42.7%	1.5%
Other	26.6%	10.5%	24.1%	33.6%	5.2%
Interview Type (N=4134)	**Caregiver Responsibilities for Child(ren)**				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Web	21.7%	20.3%	19.4%	36.3%	2.2%
Phone	22.6%	11.1%	42.0%	22.8%	1.6%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 16. Caregiver Responsibilities for Aging Parent as a Challenge

	Caregiver Responsibilities for Aging Parent				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
TOTAL (N=4136)	**26.1%**	**19.0%**	**26.4%**	**26.7%**	**1.7%**
County (N=4138)	Caregiver Responsibilities for Aging Parent				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Cherokee	20.3%	17.9%	36.7%	24.6%	0.5%
Clayton	30.2%	14.9%	31.9%	21.4%	1.6%
Cobb	27.4%	14.2%	22.2%	33.3%	2.9%
DeKalb	23.1%	22.2%	22.7%	30.4%	1.7%
Douglas	33.9%	15.3%	28.2%	21.8%	0.8%
Fayette	24.1%	19.3%	38.6%	16.9%	1.2%
Forsyth	24.2%	15.5%	34.8%	23.2%	2.4%
Fulton	24.5%	23.5%	24.1%	26.1%	1.8%
Gwinnett	28.1%	19.6%	24.0%	27.0%	1.3%
Henry	28.0%	16.9%	35.7%	18.8%	0.5%
Rockdale	32.5%	13.3%	34.9%	18.1%	1.2%
City of Atlanta	25.8%	22.6%	23.5%	24.9%	3.2%
Age Categories (N=4135)	Caregiver Responsibilities for Aging Parent				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
18-34	26.4%	26.2%	22.5%	23.6%	1.3%
35-49	30.0%	19.2%	27.3%	21.2%	2.3%
50-64	27.4%	16.3%	25.9%	28.1%	2.3%
65 and older	19.4%	9.9%	33.0%	37.1%	0.6%
Length of Atlanta Residence (N=4008)	Caregiver Responsibilities for Aging Parent				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
0-5 years	28.1%	19.4%	21.4%	29.8%	1.2%
6-10 years	25.7%	18.5%	29.7%	23.4%	2.6%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	11-20 years	26.0%	20.1%	26.0%	26.4%	1.6%
	21-30 years	29.4%	21.1%	24.8%	23.0%	1.7%
	31 years or more	23.9%	16.0%	29.8%	28.9%	1.4%
Latino (N=4137)		Caregiver Responsibilities for Aging Parent				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Yes	25.3%	22.2%	27.6%	23.0%	1.9%
	No	26.9%	16.0%	25.2%	30.2%	1.6%
Sex (N=4137)		Caregiver Responsibilities for Aging Parent				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Male	25.3%	22.2%	27.6%	23.0%	1.9%
	Female	26.5%	16.1%	25.1%	30.6%	1.6%
Income (N=3796)		Caregiver Responsibilities for Aging Parent				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Less than $25,000	34.5%	16.9%	17.1%	26.1%	5.5%
	$25,000 - $60,000	27.6%	18.0%	23.9%	29.0%	1.5%
	$60,000 - $120,000	27.4%	19.9%	26.1%	25.6%	1.1%
	$120,000 - $250,000	19.3%	23.6%	30.5%	26.0%	0.5%
	Over $250,000	21.7%	17.2%	38.9%	22.2%	
Homeownership (N=4004)		Caregiver Responsibilities for Aging Parent				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	Own your own home	24.5%	19.5%	28.6%	26.3%	1.2%
	Rent	27.6%	18.1%	23.9%	28.3%	2.0%
Education Level (N=4115)		Caregiver Responsibilities for Aging Parent				
		A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
	HS or less	29.6%	21.8%	22.9%	22.4%	3.3%
	Some college	27.5%	15.9%	26.6%	28.7%	1.2%
	College Graduate	24.0%	18.2%	27.7%	29.3%	0.9%
	Graduate or Professional Degree	20.8%	19.6%	31.0%	27.9%	0.6%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Racial Group (N=4036)	Caregiver Responsibilities for Aging Parent				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Black/ African American	28.7%	17.8%	26.4%	25.4%	1.8%
White	21.8%	21.6%	26.0%	29.3%	1.4%
Multiracial	32.4%	21.5%	23.9%	19.1%	3.1%
Other	30.5%	11.6%	28.8%	27.7%	1.4%
Employment Category (N=4098)	Caregiver Responsibilities for Aging Parent				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Working full time	26.0%	21.7%	27.6%	23.6%	1.1%
Working part time	26.3%	21.2%	25.3%	26.1%	1.0%
Unemployed & looking for work	39.6%	16.9%	15.2%	23.7%	4.6%
Unemployed & not looking for work	26.3%	10.5%	30.7%	32.5%	
Retired	18.3%	10.7%	31.7%	38.5%	1.0%
Other	27.3%	21.7%	21.7%	23.8%	5.6%
Interview Type (N=4136)	Caregiver Responsibilities for Aging Parent				
	A big challenge	A small challenge	Not a challenge	Not Applicable	No Answer
Web	22.6%	22.5%	17.8%	34.3%	2.8%
Phone	29.9%	15.3%	35.6%	18.6%	0.6%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 17. Different Income Levels Among Friends

	Among Friends, How Many Have Different Household Income				
	Most of them	Several	One or two	None	DK/ No Answer
TOTAL (N=4136)	**21.5%**	**33.9%**	**30.2%**	**8.8%**	**5.6%**
County (N=4137)	Among Friends, How Many Have Different Household Income				
	Most of them	Several	One or two	None	DK/ No Answer
Cherokee	18.4%	29.6%	32.5%	14.1%	5.3%
Clayton	22.6%	29.4%	27.8%	14.1%	6.0%
Cobb	23.0%	33.4%	30.3%	6.7%	6.7%
DeKalb	20.7%	36.9%	30.2%	7.9%	4.4%
Douglas	29.0%	30.6%	31.5%	6.5%	2.4%
Fayette	26.5%	30.1%	22.9%	13.3%	7.2%
Forsyth	20.3%	28.0%	30.9%	13.5%	7.2%
Fulton	19.1%	36.8%	32.9%	6.6%	4.6%
Gwinnett	20.7%	35.3%	29.1%	8.1%	6.8%
Henry	26.0%	28.8%	27.4%	11.5%	6.3%
Rockdale	27.7%	28.9%	24.1%	13.3%	6.0%
City of Atlanta (not significant)	22.4%	30.3%	31.4%	9.2%	6.7%
Age Categories (N=4136)	Among Friends, How Many Have Different Household Income				
	Most of them	Several	One or two	None	DK/ No Answer
18-34	19.4%	33.7%	36.0%	7.3%	3.5%
35-49	20.3%	37.7%	32.1%	6.0%	3.9%
50-64	22.8%	34.0%	27.3%	10.2%	5.6%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	65 and older	25.4%	28.3%	23.7%	13.4%	9.2%
Length of Atlanta Residence (N=4010)		Among Friends, How Many Have Different Household Income				
		Most of them	Several	One or two	None	DK/ No Answer
	0-5 years	17.7%	35.9%	36.5%	7.0%	2.8%
	6-10 years	20.4%	35.1%	32.6%	7.2%	4.7%
	11-20 years	22.0%	33.4%	31.0%	8.3%	5.3%
	21-30 years	21.4%	36.6%	28.5%	8.2%	5.4%
	31 years or more	25.2%	30.4%	26.6%	10.9%	6.9%
Latino (N=4135)		Among Friends, How Many Have Different Household Income				
		Most of them	Several	One or two	None	DK/ No Answer
	Yes	20.8%	36.5%	34.5%	4.2%	4.0%
	No	21.6%	33.8%	29.7%	9.3%	5.6%
Sex (N=4136) (not significant)		Among Friends, How Many Have Different Household Income				
		Most of them	Several	One or two	None	DK/ No Answer
	Male	21.7%	34.7%	29.0%	9.2%	5.3%
	Female	21.3%	33.7%	31.0%	8.2%	5.8%
Income (N=3797)		Among Friends, How Many Have Different Household Income				
		Most of them	Several	One or two	None	DK/ No Answer
	Less than $25,000	25.5%	27.6%	29.4%	8.0%	9.4%
	$25,000 - $60,000	21.8%	33.1%	33.5%	7.5%	4.2%
	$60,000 - $120,000	20.0%	37.8%	31.1%	8.4%	2.7%
	$120,000 - $250,000	20.0%	36.1%	32.6%	7.6%	3.8%
	Over $250,000	25.8%	34.8%	25.3%	11.3%	2.7%
Homeownership (N=4005) Not significant		Among Friends, How Many Have Different Household Income				
		Most of them	Several	One or two	None	DK/ No Answer

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Own your own home	21.2%	35.1%	28.8%	9.4%	5.5%
	Rent	21.9%	32.6%	33.0%	7.7%	4.8%
Education Level (N=4113)		Among Friends, How Many Have Different Household Income				
		Most of them	Several	One or two	None	DK/ No Answer
	HS or less	23.1%	28.1%	32.5%	9.4%	6.9%
	Some college	22.1%	33.1%	30.8%	7.8%	6.2%
	College Graduate	19.0%	39.4%	30.5%	7.3%	3.8%
	Graduate or Professional Degree	21.9%	37.3%	25.1%	11.0%	4.7%
Racial Category (N=4038)		Among Friends, How Many Have Different Household Income				
		Most of them	Several	Most of them	None	Most of them
	Black/ African American	21.8%	31.1%	32.4%	8.2%	6.5%
	White	21.8%	37.6%	27.3%	9.4%	3.9%
	Multiracial	20.1%	34.4%	34.7%	7.1%	3.7%
	Other	19.2%	26.2%	36.7%	10.1%	7.7%
Employment Category (N=4100)		Among Friends, How Many Have Different Household Income				
		Most of them	Several	Most of them	None	Most of them
	Working full time	20.8%	37.5%	31.5%	7.2%	3.0%
	Working part time	16.3%	33.5%	36.6%	8.1%	5.5%
	Unemployed & looking for work	29.9%	27.0%	29.9%	7.7%	5.5%
	Unemployed & not looking for work	27.6%	26.7%	25.9%	12.1%	7.8%
	Retired	23.7%	27.7%	24.1%	13.4%	11.2%
	Other	15.4%	39.9%	28.3%	10.1%	6.3%
Interview Type (N=4136)		Among Friends, How Many Have Different Household Income				
		Most of them	Several	One or two	None	DK/ No Answer
	Web	16.9%	38.9%	33.6%	5.5%	5.1%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Phone	26.4%	28.5%	26.6%	12.3%	6.2%

Table 18. Support for Duplex in the Neighborhood

	Support for Duplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
TOTAL (N=4136)	**22.9%**	**34.0%**	**16.5%**	**21.0%**	**5.7%**
County (N=4136)	Support for Duplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Cherokee	11.6%	22.2%	18.8%	39.1%	8.2%
Clayton	23.8%	29.8%	13.7%	26.2%	6.5%
Cobb	21.3%	35.0%	17.4%	19.0%	7.3%
DeKalb	32.5%	39.4%	14.2%	9.8%	4.1%
Douglas	17.7%	32.3%	15.3%	30.6%	4.0%
Fayette	14.5%	21.7%	18.1%	41.0%	4.8%
Forsyth	14.5%	34.3%	14.5%	32.4%	4.3%
Fulton	28.3%	39.6%	15.0%	12.7%	4.5%
Gwinnett	20.0%	31.5%	19.2%	22.0%	7.3%
Henry	13.0%	25.0%	20.7%	36.1%	5.3%
Rockdale	13.4%	19.5%	17.1%	46.3%	3.7%
City of Atlanta	32.8%	37.1%	13.0%	11.2%	5.9%
Age Categories (N=4137)	Support for Duplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
18-34	26.9%	39.2%	18.1%	10.4%	5.4%
35-49	27.7%	36.6%	13.9%	16.7%	5.0%
50-64	19.8%	32.6%	13.8%	28.7%	5.1%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

65 and older	13.6%	24.8%	20.7%	33.9%	7.0%
Length of Atlanta Residence (N=4010)	Support for Duplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
0-5 years	28.8%	40.6%	17.4%	10.4%	2.8%
6-10 years	26.7%	38.9%	14.2%	12.9%	7.4%
11-20 years	25.1%	36.1%	17.1%	15.9%	5.9%
21-30 years	23.3%	30.6%	15.4%	25.0%	5.7%
31 years or more	16.4%	29.2%	16.4%	32.5%	5.4%
Latino (N=4135) Not significant	Support for Duplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Yes	24.6%	32.9%	19.6%	17.3%	5.6%
No	22.6%	34.1%	16.1%	21.5%	5.7%
Sex (N=4136) (not significant)	Support for Duplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Male	22.2%	36.5%	15.6%	20.3%	5.4%
Female	23.5%	31.6%	17.3%	21.6%	6.0%
Income (N=3796)	Support for Duplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Less than $25,000	23.3%	38.7%	13.3%	15.7%	9.0%
$25,000 - $60,000	28.5%	34.8%	17.2%	15.0%	4.6%
$60,000 - $120,000	23.4%	35.3%	17.3%	19.6%	4.3%
$120,000 - $250,000	20.1%	33.6%	15.5%	26.8%	3.9%
Over $250,000	16.4%	29.1%	14.5%	35.0%	5.0%
Homeownership (N=4004)	Support for Duplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Own your own home	19.7%	29.9%	17.4%	27.7%	5.3%
Rent	27.3%	40.2%	15.4%	11.7%	5.3%
Education Level (N=4111) Not significant	Support for Duplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
HS or less	23.0%	33.3%	17.6%	19.0%	7.0%
Some College	23.4%	34.4%	17.5%	19.4%	5.4%
College Graduate	22.7%	34.3%	15.7%	23.0%	4.3%
Graduate or Professional Degree	22.5%	34.8%	13.6%	23.6%	5.4%
Racial Group (N=4039)	Support for Duplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Black/ African American	26.2%	35.4%	15.3%	18.3%	4.8%
White	21.4%	33.1%	17.0%	23.1%	5.4%
Multiracial	21.8%	33.0%	18.4%	21.4%	5.4%
Other	15.1%	35.4%	22.1%	18.6%	8.8%
Employment Category (N=4096))	Support for Duplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Working full time	26.3%	35.9%	13.8%	19.9%	4.0%
Working part time	23.6%	36.8%	18.1%	13.0%	8.5%
Unemployed & looking for work	25.6%	39.9%	15.0%	12.3%	7.2%
Unemployed & not looking for work	15.8%	37.7%	18.4%	21.9%	6.1%
Retired	13.0%	24.5%	20.1%	35.4%	7.1%
Other	23.4%	31.5%	24.5%	14.3%	6.3%
Interview Type (N=4136)	Support for Duplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Web	27.3%	40.0%	16.3%	10.8%	5.7%
	Phone	18.1%	27.5%	16.7%	31.9%	5.8%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 19. Support for Triplex/ Quadplex in the Neighborhood

	Support for Triplex/ Quadplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
TOTAL (N=4136)	**17.8%**	**27.4%**	**18.3%**	**29.2%**	**7.4%**
County (N=4136)	Support for Triplex/ Quadplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Cherokee	8.7%	12.6%	20.9%	48.1%	9.7%
Clayton	15.3%	24.5%	17.3%	35.7%	7.2%
Cobb	15.7%	27.7%	20.6%	25.7%	10.3%
DeKalb	26.8%	35.0%	16.1%	15.8%	6.2%
Douglas	13.7%	18.5%	16.9%	45.2%	5.6%
Fayette	9.8%	13.4%	19.5%	53.7%	3.7%
Forsyth	11.6%	21.3%	16.9%	45.9%	4.3%
Fulton	23.8%	33.4%	17.5%	19.2%	6.0%
Gwinnett	14.7%	26.2%	19.9%	31.0%	8.2%
Henry	7.7%	20.8%	17.9%	45.4%	8.2%
Rockdale	7.2%	13.3%	12.0%	62.7%	4.8%
City of Atlanta	27.0%	31.9%	15.0%	18.2%	7.9%
Age Categories (N=4138)	Support for Triplex/ Quadplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
18-34	21.2%	35.7%	20.2%	16.3%	6.5%
35-49	24.5%	29.2%	15.5%	24.0%	6.7%
50-64	13.5%	24.1%	17.8%	37.2%	7.3%
65 and older	7.7%	16.5%	19.9%	47.1%	8.8%
	Support for Triplex/ Quadplex in the Neighborhood				

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Length of Atlanta Residence (N=4010)	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
0-5 years	24.4%	35.1%	17.4%	18.5%	4.7%
6-10 years	21.7%	28.9%	19.4%	20.9%	9.1%
11-20 years	19.4%	31.4%	19.5%	23.1%	6.6%
21-30 years	16.9%	26.3%	17.1%	33.1%	6.6%
31 years or more	11.7%	20.8%	18.1%	41.7%	7.7%
Latino (N=4136) Not significant	Support for Triplex/ Quadplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Yes	20.6%	26.4%	20.8%	27.0%	5.2%
No	17.4%	27.6%	17.9%	29.5%	7.6%
Sex (N=4136) Not significant	Support for Triplex/ Quadplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Male	17.9%	29.3%	18.3%	27.7%	6.7%
Female	17.7%	25.7%	18.2%	30.6%	7.9%
Income (N=3800)	Support for Triplex/ Quadplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Less than $25,000	19.0%	28.0%	18.2%	20.5%	14.3%
$25,000 - $60,000	20.9%	29.5%	19.0%	23.6%	6.9%
$60,000 - $120,000	18.6%	29.5%	18.3%	27.5%	6.1%
$120,000 - $250,000	15.7%	26.6%	17.3%	36.4%	4.0%
Over $250,000	13.6%	21.7%	18.1%	42.5%	4.1%
Homeownership (N=4006)	Support for Triplex/ Quadplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Own your own home	14.7%	24.2%	17.4%	37.6%	6.1%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Rent	22.0%	32.7%	18.7%	17.9%	8.8%
Education Level (N=4115)	Support for Triplex/ Quadplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
HS or less	18.2%	25.9%	20.7%	25.6%	9.7%
Some College	18.6%	28.8%	17.2%	28.6%	6.8%
College Graduate	17.1%	27.7%	17.6%	31.8%	5.8%
Graduate or Professional Degree	16.9%	28.3%	16.3%	32.5%	5.9%
Racial Group (N=4038)	Support for Triplex/ Quadplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Black/ African American	21.2%	28.9%	18.1%	24.5%	7.3%
White	15.4%	27.7%	18.5%	32.1%	6.2%
Multiracial	20.4%	23.1%	19.7%	29.9%	6.8%
Other	10.5%	25.6%	20.4%	33.3%	10.2%
Employment Category (N-4100)	Support for Triplex/ Quadplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Working full time	20.9%	31.7%	15.6%	26.3%	5.5%
Working part time	17.5%	28.5%	21.9%	24.2%	7.9%
Unemployed & looking for work	20.7%	28.0%	20.5%	20.2%	10.6%
Unemployed & not looking for work	16.5%	25.2%	13.9%	37.4%	7.0%
Retired	7.9%	15.1%	20.7%	46.9%	9.4%
Other	18.5%	26.8%	22.3%	23.0%	9.4%
Interview Type (N=4134)	Support for Triplex/ Quadplex in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Web	21.5%	34.0%	19.6%	17.1%	7.8%
	Phone	13.7%	20.4%	16.8%	42.2%	6.9%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 20. Support for Small Apartment Building in the Neighborhood

	Support for Small Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
TOTAL (N=4136)	**21.6%**	**29.7%**	**15.2%**	**29.8%**	**3.7%**
County (N=4136)	Support for Small Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Cherokee	12.0%	17.8%	17.8%	49.0%	3.4%
Clayton	24.2%	19.0%	14.1%	39.1%	3.6%
Cobb	22.2%	31.3%	17.4%	24.5%	4.7%
DeKalb	30.8%	35.2%	14.2%	16.0%	3.8%
Douglas	18.5%	20.2%	16.9%	42.7%	1.6%
Fayette	10.8%	15.7%	14.5%	56.6%	2.4%
Forsyth	13.5%	16.9%	16.4%	49.3%	3.9%
Fulton	23.4%	38.3%	14.7%	19.5%	4.1%
Gwinnett	20.1%	30.6%	13.3%	32.5%	3.5%
Henry	13.5%	19.3%	17.4%	47.3%	2.4%
Rockdale	8.5%	18.3%	13.4%	57.3%	2.4%
City of Atlanta	31.6%	32.4%	10.8%	19.3%	5.8%
Age Categories (N=4136)	Support for Small Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
18-34	28.7%	37.1%	16.9%	15.0%	2.4%
35-49	25.4%	34.1%	12.9%	22.6%	4.9%
50-64	17.4%	25.3%	14.7%	39.3%	3.3%
65 and older	10.2%	16.5%	17.2%	51.4%	4.6%
	Support for Small Apartment Building in the Neighborhood				

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Length of Atlanta Residence (N=4010)	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
0-5 years	31.2%	34.6%	15.8%	15.7%	2.6%
6-10 years	26.2%	35.7%	14.5%	19.6%	4.0%
11-20 years	20.7%	36.7%	15.6%	23.7%	3.2%
21-30 years	21.8%	27.6%	12.8%	34.5%	3.3%
31 years or more	14.7%	20.8%	16.0%	44.8%	3.7%
Latino (N=4135)	Support for Small Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Yes	26.2%	34.5%	15.1%	21.8%	2.4%
No	21.0%	29.0%	15.2%	30.9%	3.9%
Sex (N=4135) Not significant	Support for Small Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Male	21.5%	30.6%	15.4%	29.0%	3.5%
Female	21.8%	28.8%	14.9%	30.6%	3.9%
Income (N=3796)	Support for Small Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Less than $25,000	28.0%	31.2%	12.7%	20.8%	7.3%
$25,000 - $60,000	28.5%	31.1%	13.9%	23.8%	2.6%
$60,000 - $120,000	20.2%	32.5%	16.7%	27.9%	2.7%
$120,000 - $250,000	16.1%	28.3%	15.7%	36.9%	3.1%
Over $250,000	11.4%	22.8%	15.1%	47.9%	2.7%
Homeownership (N=4004)	Support for Small Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Own your own home	14.8%	25.7%	16.8%	39.4%	3.3%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Rent	30.6%	35.7%	13.0%	16.3%	4.3%
Education Level (N=4113)	Support for Small Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
HS or less	25.0%	32.0%	13.2%	25.6%	4.2%
Some College	23.1%	28.2%	17.1%	28.3%	3.3%
College Graduate	20.1%	29.5%	15.3%	31.5%	3.6%
Graduate or Professional Degree	15.7%	28.2%	15.7%	37.0%	3.3%
Racial Group (N=4036)	Support for Small Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Black/ African American	25.9%	29.6%	14.5%	26.2%	3.7%
White	17.3%	29.9%	16.3%	33.0%	3.5%
Multiracial	26.9%	25.5%	13.6%	29.3%	4.8%
Other	20.0%	32.3%	16.1%	28.1%	3.5%
Employment Category (N=4100)	Support for Small Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Working full time	23.0%	33.8%	14.1%	26.1%	3.0%
Working part time	23.2%	26.9%	22.2%	23.8%	3.9%
Unemployed & looking for work	33.6%	31.4%	11.4%	18.6%	5.1%
Unemployed & not looking for work	13.8%	32.8%	8.6%	41.4%	3.4%
Retired	9.7%	16.9%	16.5%	52.8%	4.1%
Other	26.7%	35.4%	13.7%	18.9%	5.3%
Interview Type (N=4137)	Support for Small Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Web	25.0%	39.0%	15.2%	17.1%	3.7%
	Phone	18.0%	19.6%	15.2%	43.5%	3.7%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 21. Support for Cottage/ Tiny Home Development in the Neighborhood

	Support for Cottage/ Tiny Home Development in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
TOTAL (N=4136)	**30.0%**	**34.1%**	**14.7%**	**16.2%**	**5.1%**
County (N=4136)	Support for Cottage/ Tiny Home Development in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Cherokee	28.5%	29.5%	15.0%	22.7%	4.3%
Clayton	30.2%	31.0%	14.9%	20.2%	3.6%
Cobb	36.4%	33.7%	14.4%	12.4%	3.2%
DeKalb	34.7%	35.8%	14.8%	9.2%	5.4%
Douglas	28.2%	27.4%	16.9%	22.6%	4.8%
Fayette	18.3%	28.0%	15.9%	34.1%	3.7%
Forsyth	21.7%	32.4%	17.9%	23.7%	4.3%
Fulton	31.6%	36.8%	15.4%	11.5%	4.6%
Gwinnett	25.4%	34.6%	13.0%	18.1%	8.9%
Henry	21.4%	34.5%	13.6%	26.7%	3.9%
Rockdale	24.1%	28.9%	12.0%	32.5%	2.4%
City of Atlanta (not significant)	32.3%	33.9%	15.0%	12.6%	6.1%
Age Categories (N=4138)	Support for Cottage/ Tiny Home Development in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
18-34	35.9%	39.5%	13.2%	7.7%	3.7%
35-49	33.4%	34.7%	13.7%	13.4%	4.8%
50-64	27.3%	32.6%	15.2%	18.8%	6.1%
65 and older	19.5%	26.4%	18.2%	29.5%	6.3%
	Support for Cottage/ Tiny Home Development in the Neighborhood				

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Length of Atlanta Residence (N=4011)	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
0-5 years	33.5%	37.8%	15.3%	9.5%	3.9%
6-10 years	34.0%	36.4%	12.5%	11.5%	5.7%
11-20 years	31.1%	37.8%	14.9%	12.0%	4.3%
21-30 years	32.0%	31.2%	13.9%	18.0%	4.9%
31 years or more	24.9%	29.7%	16.3%	23.8%	5.2%
Latino (N=4136)	Support for Cottage/ Tiny Home Development in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Yes	33.5%	38.9%	12.3%	12.7%	2.6%
No	29.5%	33.4%	15.0%	16.6%	5.4%
Sex (N=4136)	Support for Cottage/ Tiny Home Development in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Male	27.0%	35.8%	15.2%	17.2%	4.8%
Female	32.7%	32.5%	14.2%	15.2%	5.4%
Income (N=3797)	Support for Cottage/ Tiny Home Development in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Less than $25,000	34.6%	30.9%	13.1%	12.9%	8.4%
$25,000 - $60,000	36.0%	32.2%	12.9%	14.0%	4.9%
$60,000 - $120,000	30.7%	37.8%	14.7%	13.6%	3.2%
$120,000 - $250,000	24.9%	35.5%	17.7%	18.1%	3.8%
Over $250,000	17.6%	34.4%	17.2%	24.4%	6.3%
Homeownership (N=4004)	Support for Cottage/ Tiny Home Development in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Own your own home	24.1%	34.9%	16.4%	20.6%	4.0%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Rent	38.8%	33.4%	11.9%	9.4%	6.5%
Education Level (N=4114)	Support for Cottage/ Tiny Home Development in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
HS or less	30.9%	33.0%	14.4%	16.2%	5.5%
Some College	33.3%	34.1%	12.6%	14.5%	5.5%
College Graduate	29.4%	35.8%	14.6%	15.8%	4.5%
Graduate or Professional Degree	24.0%	34.1%	18.3%	19.0%	4.5%
Racial Group (N=4035)	Support for Cottage/ Tiny Home Development in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Black/ African American	31.2%	31.8%	14.9%	16.0%	6.1%
White	28.4%	36.7%	15.7%	14.9%	4.3%
Multiracial	39.9%	27.3%	11.6%	19.1%	2.0%
Other	23.5%	38.6%	13.7%	18.2%	6.0%
Employment Category (N=4099)	Support for Cottage/ Tiny Home Development in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Working full time	31.3%	37.6%	13.9%	13.1%	4.0%
Working part time	34.2%	32.8%	15.5%	12.8%	4.7%
Unemployed & looking for work	37.3%	31.1%	11.6%	12.3%	7.7%
Unemployed & not looking for work	29.6%	33.9%	11.3%	21.7%	3.5%
Retired	19.1%	27.1%	18.0%	30.2%	5.7%
Other	30.5%	34.4%	15.4%	12.3%	7.4%
Interview Type (N=4137)	Support for Cottage/ Tiny Home Development in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Web	31.2%	39.2%	14.3%	9.3%	6.0%
	Phone	28.7%	28.6%	15.0%	23.5%	4.2%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 22. Support for Backyard Apartment/ In-law Suite in the Neighborhood

	Support for Backyard Apartment/ In-law Unit in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
TOTAL (N=4136)	**27.9%**	**36.3%**	**15.0%**	**14.7%**	**6.1%**
County (N=4136)	Support for Backyard Apartment/ In-law Unit in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Cherokee	26.1%	33.8%	13.5%	20.3%	6.3%
Clayton	31.3%	27.3%	16.1%	19.7%	5.6%
Cobb	26.5%	40.2%	14.8%	13.2%	5.3%
DeKalb	29.8%	41.5%	13.3%	8.8%	6.6%
Douglas	26.6%	34.7%	13.7%	21.8%	3.2%
Fayette	32.5%	28.9%	16.9%	18.1%	3.6%
Forsyth	24.6%	32.4%	17.4%	20.8%	4.8%
Fulton	31.4%	34.6%	15.3%	13.4%	5.3%
Gwinnett	23.5%	36.3%	17.5%	13.4%	9.3%
Henry	27.7%	37.9%	11.2%	18.9%	4.4%
Rockdale	26.5%	31.3%	8.4%	30.1%	3.6%
City of Atlanta	31.8%	38.1%	11.4%	12.6%	6.1%
Age Categories (N=4135)	Support for Backyard Apartment/ In-law Unit in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
18-34	26.5%	39.7%	17.3%	11.2%	5.3%
35-49	33.2%	34.2%	17.2%	9.5%	5.9%
50-64	30.1%	38.1%	9.9%	16.2%	5.7%
65 and older	20.9%	32.1%	14.5%	24.7%	7.8%
	Support for Backyard Apartment/ In-law Unit in the Neighborhood				

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Length of Atlanta Residence (N=4007)	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
0-5 years	27.8%	38.8%	17.2%	11.8%	4.3%
6-10 years	30.8%	34.8%	17.0%	11.9%	5.5%
11-20 years	27.2%	38.9%	14.6%	12.4%	6.8%
21-30 years	29.9%	35.1%	12.7%	15.9%	6.4%
31 years or more	26.7%	35.5%	13.3%	19.0%	5.6%
Latino (N=4136) (not significant)	Support for Backyard Apartment/ In-law Unit in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Yes	26.0%	41.5%	13.3%	15.5%	3.6%
No	28.2%	35.6%	15.2%	14.6%	6.5%
Sex (N=4135)	Support for Backyard Apartment/ In-law Unit in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Male	25.5%	38.2%	14.6%	15.6%	6.1%
Female	30.1%	34.5%	15.3%	13.9%	6.1%
Income (N=3798)	Support for Backyard Apartment/ In-law Unit in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Less than $25,000	25.1%	35.0%	15.3%	14.7%	9.8%
$25,000 - $60,000	31.9%	34.8%	13.4%	13.3%	6.7%
$60,000 - $120,000	28.0%	39.3%	15.4%	13.4%	3.9%
$120,000 - $250,000	27.4%	38.7%	13.9%	15.9%	4.0%
Over $250,000	28.5%	34.4%	14.9%	17.6%	4.5%
Homeownership (N=4006)	Support for Backyard Apartment/ In-law Unit in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Own your own home	27.3%	36.1%	14.8%	16.7%	5.1%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Rent	29.5%	36.9%	15.3%	11.4%	6.9%
Education Level (N=4113)	Support for Backyard Apartment/ In-law Unit in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
HS or less	23.2%	35.8%	17.5%	15.0%	8.5%
Some College	30.8%	36.1%	14.6%	13.7%	4.8%
College Graduate	30.1%	38.0%	13.0%	13.8%	5.1%
Graduate or Professional Degree	29.2%	35.2%	14.2%	16.3%	5.0%
Racial Group (N=4098)	Support for Backyard Apartment/ In-law Unit in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Black/ African American	27.1%	33.8%	15.6%	17.0%	6.5%
White	29.4%	38.3%	14.4%	12.8%	5.0%
Multiracial	32.7%	36.7%	16.0%	10.2%	4.4%
Other	21.8%	37.5%	16.5%	14.4%	9.8%
Employment Category (N=4098)	Support for Backyard Apartment/ In-law Unit in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Working full time	30.4%	38.3%	14.3%	12.1%	4.9%
Working part time	25.8%	35.8%	18.3%	11.2%	8.9%
Unemployed & looking for work	29.9%	36.1%	15.2%	11.8%	7.0%
Unemployed & not looking for work	30.2%	34.5%	16.4%	15.5%	3.4%
Retired	21.6%	33.0%	13.7%	25.4%	6.2%
Other	29.0%	33.6%	14.3%	14.3%	8.7%
Interview Type (N=4137)	Support for Backyard Apartment/ In-law Unit in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Web	27.0%	38.4%	17.0%	10.0%	7.6%
	Phone	29.0%	34.0%	12.8%	19.7%	4.5%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 23. Support for Subsidized Apartment Building in the Neighborhood

	Support for Subsidized Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
TOTAL (N=4136)	**21.3%**	**26.6%**	**16.0%**	**31.7%**	**4.5%**
County (N=4132)	Support for Subsidized Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Cherokee	10.2%	16.0%	14.1%	56.3%	3.4%
Clayton	25.0%	16.5%	19.4%	36.3%	2.8%
Cobb	20.9%	28.1%	19.4%	26.2%	5.4%
DeKalb	30.1%	31.1%	16.9%	17.8%	4.1%
Douglas	18.5%	17.7%	13.7%	47.6%	2.4%
Fayette	11.0%	14.6%	12.2%	59.8%	2.4%
Forsyth	12.5%	14.9%	13.9%	54.3%	4.3%
Fulton	23.6%	35.5%	12.9%	23.1%	4.9%
Gwinnett	20.2%	25.8%	17.6%	30.9%	5.5%
Henry	14.6%	20.0%	14.6%	48.3%	2.4%
Rockdale	7.3%	13.4%	11.0%	64.6%	3.7%
City of Atlanta	30.5%	32.9%	10.8%	20.6%	5.2%
Age Categories (N=4136)	Support for Subsidized Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
18-34	29.2%	36.6%	17.7%	12.4%	4.3%
35-49	25.2%	29.1%	15.5%	25.9%	4.4%
50-64	16.5%	20.4%	16.1%	42.4%	4.6%
65 and older	8.6%	14.5%	14.9%	56.6%	5.3%
	Support for Subsidized Apartment Building in the Neighborhood				

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Length of Atlanta Residence (N=4011)	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
0-5 years	29.3%	32.8%	18.6%	15.4%	3.9%
6-10 years	25.8%	30.0%	16.0%	22.8%	5.3%
11-20 years	22.9%	31.6%	16.4%	24.8%	4.3%
21-30 years	21.6%	24.7%	14.9%	34.8%	4.0%
31 years or more	14.1%	18.7%	14.0%	49.1%	4.2%
Latino (N=4137)	Support for Subsidized Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Yes	25.2%	27.8%	17.1%	24.8%	5.0%
No	20.7%	26.4%	15.8%	32.6%	4.4%
Sex (N=4136) (Not significant)	Support for Subsidized Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Male	19.3%	28.4%	16.4%	31.8%	4.1%
Female	23.1%	24.9%	15.6%	31.6%	4.8%
Income (N=3798)	Support for Subsidized Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Less than $25,000	29.7%	31.3%	14.9%	18.2%	5.9%
$25,000 - $60,000	29.5%	28.4%	13.8%	22.5%	5.8%
$60,000 - $120,000	17.8%	29.6%	19.4%	31.0%	2.3%
$120,000 - $250,000	14.3%	22.0%	16.9%	43.3%	3.5%
Over $250,000	11.8%	22.7%	10.9%	51.8%	2.7%
Homeownership (N=4004)	Support for Subsidized Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Own your own home	14.0%	22.1%	16.8%	43.2%	4.0%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Rent	31.4%	33.0%	14.9%	15.7%	5.0%
Education Level (N=4113)	Support for Subsidized Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
HS or less	24.1%	29.4%	16.7%	24.3%	5.5%
Some College	23.6%	24.9%	15.6%	31.2%	4.7%
College Graduate	18.5%	25.7%	15.8%	35.6%	4.3%
Graduate or Professional Degree	16.5%	25.4%	15.6%	39.8%	2.7%
Racial Group (N=4036)	Support for Subsidized Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Black/ African American	26.9%	27.7%	15.5%	25.4%	4.4%
White	15.6%	26.4%	16.1%	37.5%	4.4%
Multiracial	26.6%	25.3%	16.4%	29.7%	2.0%
Other	18.6%	24.2%	19.3%	31.6%	6.3%
Employment Status (N=4097)	Support for Subsidized Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know
Working full time	22.4%	29.1%	15.3%	29.9%	3.3%
Working part time	23.2%	29.3%	18.5%	20.5%	8.5%
Unemployed & looking for work	33.3%	32.0%	14.5%	16.6%	3.6%
Unemployed & not looking for work	13.9%	26.1%	15.7%	39.1%	5.2%
Retired	8.6%	14.4%	15.1%	57.1%	4.7%
Other	26.6%	27.3%	22.4%	17.1%	6.6%
Interview Type (N=4137)	Support for Subsidized Apartment Building in the Neighborhood				
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Don't Know

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into "other" or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Web	26.7%	34.0%	16.4%	17.3%	5.6%
	Phone	15.5%	18.6%	15.5%	47.2%	3.3%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 24. How Often Skip Going Somewhere Due to Lack of Transportation

	How often skip going somewhere because lack transportation			
	Often	Sometimes	Never	DK/ No Answer
TOTAL (N=4136)	**13.4%**	**28.8%**	**57.1%**	**0.6%**
County (N=4136)	How often skip going somewhere because lack transportation			
	Often	Sometimes	Never	DK/ No Answer
Cherokee	5.3%	15.9%	78.7%	
Clayton	11.7%	29.4%	58.9%	
Cobb	14.4%	22.5%	62.6%	0.5%
DeKalb	18.0%	40.5%	41.2%	0.3%
Douglas	8.9%	19.4%	71.8%	
Fayette	4.8%	12.0%	81.9%	1.2%
Forsyth	5.8%	12.6%	81.6%	
Fulton	16.2%	36.0%	46.6%	1.2%
Gwinnett	14.1%	30.9%	54.1%	0.9%
Henry	6.8%	19.8%	72.9%	0.5%
Rockdale	8.4%	15.7%	75.9%	
City of Atlanta	15.9%	32.7%	50.2%	1.3%
Age Group (N=4137)	How often skip going somewhere because lack transportation			
	Often	Sometimes	Never	DK/ No Answer
18-34	21.3%	41.2%	37.2%	0.4%
35-49	13.1%	32.9%	53.5%	0.4%
50-64	9.9%	20.2%	68.7%	1.2%
65 and older	5.6%	13.2%	80.7%	0.4%
Length of Atlanta Residence (N=4008)	How often skip going somewhere because lack transportation			
	Often	Sometimes	Never	DK/ No Answer
0-5 years	18.0%	40.5%	41.3%	0.2%
6-10 years	19.8%	32.3%	47.0%	0.9%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	11-20 years	14.6%	33.1%	51.6%	0.6%
	21-30 years	12.5%	26.5%	60.7%	0.2%
	31 years or more	7.2%	17.4%	74.7%	0.6%
Latino (N=4136)		How often skip going somewhere because lack transportation			
		Often	Sometimes	Never	DK/ No Answer
	Yes	21.6%	34.1%	43.3%	1.0%
	No	12.3%	28.1%	59.0%	0.5%
Sex (N=4135)		How often skip going somewhere because lack transportation			
		Often	Sometimes	Never	DK/ No Answer
	Male	13.0%	28.9%	57.9%	0.2%
	Female	13.9%	28.7%	56.4%	1.0%
Income (N=3799)		How often skip going somewhere because lack transportation			
		Often	Sometimes	Never	DK/ No Answer
	Less than $25,000	35.2%	37.5%	26.9%	0.4%
	$25,000 - $60,000	16.3%	39.3%	43.5%	1.0%
	$60,000 - $120,000	9.6%	26.4%	63.6%	0.4%
	$120,000 - $250,000	7.1%	20.1%	72.8%	
	Over $250,000	3.2%	9.0%	87.3%	0.5%
Homeownership (N=4006)		How often skip going somewhere because lack transportation			
		Often	Sometimes	Never	DK/ No Answer
	Own your own home	9.0%	21.5%	69.1%	0.4%
	Rent	19.7%	38.2%	41.2%	0.9%
Education Level (N=4113)		How often skip going somewhere because lack transportation			
		Often	Sometimes	Never	DK/ No Answer
	HS or less	20.5%	36.5%	42.4%	0.6%
	Some College	13.3%	28.6%	57.1%	1.0%
	College Graduate	8.1%	25.4%	66.1%	0.4%
	Graduate or Professional Degree	9.1%	20.5%	70.4%	
Racial Group		How often skip going somewhere because lack transportation			

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

(n=4036)		Often	Sometimes	Never	DK/ No Answer
	Black/ African American	16.3%	32.3%	50.5%	0.8%
	White	10.9%	26.3%	62.4%	0.3%
	Multiracial	13.3%	29.6%	57.1%	
	Other	11.3%	28.9%	58.8%	1.1%
Employment Category (N=4099)		How often skip going somewhere because lack transportation			
		Often	Sometimes	Never	DK/ No Answer
	Working full time	10.1%	28.9%	60.7%	0.3%
	Working part time	16.7%	42.2%	39.7%	1.4%
	Unemployed & looking for work	29.6%	37.6%	32.3%	0.5%
	Unemployed & not looking for work	18.3%	20.9%	59.1%	1.7%
	Retired	4.8%	13.2%	81.3%	0.7%
	Other	26.9%	35.7%	37.1%	0.3%
Interview Type (N=4136)		How often skip going somewhere because lack transportation			
		Often	Sometimes	Never	DK/ No Answer
	Web	19.3%	40.9%	38.7%	1.1%
	Telephone	7.1%	15.9%	76.9%	0.1%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 25. How Many Good Opportunities in Commuting Distance

	How many good opportunities are within a reasonable commuting distance?					
	A lot	Some	Very Few	None	Currently not working/ looking for work	DK/ No Answer
TOTAL (N=4136)	**15.4%**	**28.6%**	**26.3%**	**5.4%**	**22.0%**	**2.2%**
County (N=4131)	How many good opportunities are within a reasonable commuting distance?					
	A lot	Some	Very Few	None	Currently not working/ looking for work	DK/ No Answer
Cherokee	23.7%	23.7%	15.0%	4.8%	31.9%	1.0%
Clayton	16.1%	22.6%	23.0%	4.0%	31.9%	2.4%
Cobb	17.2%	30.6%	22.7%	5.6%	22.8%	1.1%
DeKalb	11.6%	31.7%	35.0%	5.0%	15.0%	1.7%
Douglas	10.6%	26.0%	26.0%	4.9%	30.1%	2.4%
Fayette	19.3%	21.7%	16.9%	2.4%	38.6%	1.2%
Forsyth	22.0%	21.0%	18.0%	6.3%	31.2%	1.5%
Fulton	17.4%	30.8%	27.7%	5.2%	16.7%	2.2%
Gwinnett	11.2%	30.4%	31.3%	5.9%	17.5%	3.8%
Henry	14.1%	24.3%	18.0%	6.8%	33.5%	3.4%
Rockdale	15.7%	21.7%	16.9%	6.0%	38.6%	1.2%
City of Atlanta	17.5%	25.5%	28.2%	8.5%	17.5%	2.7%
Age Categories (N=4134)	How many good opportunities are within a reasonable commuting distance?					
	A lot	Some	Very Few	None	Currently not working/ looking for work	DK/ No Answer
18-34	16.2%	35.9%	33.3%	5.6%	8.1%	1.0%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	35-49	19.3%	31.0%	33.1%	5.5%	9.2%	1.9%
	50-64	16.1%	29.0%	23.9%	6.1%	22.2%	2.9%
	65 and older	7.3%	12.9%	8.9%	4.2%	63.2%	3.4%
Length of Atlanta Residence (N=4008)		How many good opportunities are within a reasonable commuting distance?					
		A lot	Some	Very Few	None	Currently not working/ looking for work	DK/ No Answer
	0-5 years	14.4%	34.8%	33.7%	3.9%	12.1%	1.1%
	6-10 years	17.4%	31.7%	31.1%	7.0%	11.7%	1.1%
	11-20 years	15.4%	33.9%	30.7%	4.0%	13.9%	2.0%
	21-30 years	18.2%	29.2%	23.1%	5.9%	21.9%	1.7%
	31 years or more	13.1%	19.6%	19.4%	4.7%	39.8%	3.5%
Latino (N=4137)		How many good opportunities are within a reasonable commuting distance?					
		A lot	Some	Very Few	None	Currently not working/ looking for work	DK/ No Answer
	Yes	12.3%	33.0%	32.8%	10.9%	10.1%	1.0%
	No	15.8%	28.0%	25.6%	4.7%	23.6%	2.3%
Sex (N=4136)		How many good opportunities are within a reasonable commuting distance?					
		A lot	Some	Very Few	None	Currently not working/ looking for work	DK/ No Answer
	Male	18.7%	30.4%	25.0%	4.5%	19.1%	2.2%
	Female	12.3%	27.0%	27.6%	6.1%	24.7%	2.3%
Income (N=3798)		How many good opportunities are within a reasonable commuting distance?					
		A lot	Some	Very Few	None	Currently not working/ looking for work	DK/ No Answer
	Less than $25,000	11.0%	22.2%	33.9%	8.0%	22.0%	2.9%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	$25,000 - $60,000	11.4%	31.1%	31.3%	5.1%	19.2%	1.9%
	$60,000 - $120,000	15.9%	31.2%	26.1%	4.9%	20.4%	1.6%
	$120,000 - $250,000	21.4%	32.0%	22.1%	5.0%	16.9%	2.7%
	Over $250,000	28.2%	24.1%	17.3%	3.6%	24.1%	2.7%
Homeownership (N=4003)		How many good opportunities are within a reasonable commuting distance?					
		A lot	Some	Very Few	None	Currently not working/ looking for work	DK/ No Answer
	Own your own home	17.0%	25.7%	21.0%	4.9%	28.6%	2.7%
	Rent	13.5%	32.9%	33.5%	6.3%	12.2%	1.6%
Education Level (N=4116)		How many good opportunities are within a reasonable commuting distance?					
		A lot	Some	Very Few	None	Currently not working/ looking for work	DK/ No Answer
	HS or less	14.4%	26.5%	31.0%	6.3%	19.3%	2.4%
	Some College	14.3%	28.5%	25.4%	5.4%	24.2%	2.2%
	College Graduate	15.3%	31.7%	25.0%	4.5%	21.4%	2.1%
	Graduate or Professional Degree	19.5%	27.9%	21.6%	4.4%	24.7%	2.0%
Racial Group (N=4037)		How many good opportunities are within a reasonable commuting distance?					
		A lot	Some	Very Few	None	Currently not working/ looking for work	DK/ No Answer
	Black/ African American	13.6%	26.2%	32.3%	6.4%	18.7%	2.8%
	White	17.6%	30.6%	20.5%	2.8%	26.7%	1.8%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Multiracial	15.6%	30.3%	28.2%	6.5%	17.7%	1.7%
	Other	11.9%	30.2%	28.4%	12.3%	15.8%	1.4%
Employment Category (N=4098)		How many good opportunities are within a reasonable commuting distance?					
		A lot	Some	Very Few	None	Currently not working/ looking for work	DK/ No Answer
	Working full time	21.8%	36.4%	28.2%	4.9%	6.7%	2.0%
	Working part time	11.0%	36.3%	38.3%	5.1%	7.7%	1.6%
	Unemployed & looking for work	11.1%	18.5%	43.8%	7.9%	18.8%	
	Unemployed & not looking for work	5.3%	15.8%	21.1%	8.8%	46.5%	2.6%
	Retired	5.8%	10.8%	6.4%	3.7%	70.0%	3.3%
	Other	12.6%	26.6%	18.9%	7.0%	31.8%	3.1%
Interview Type (N=4135)		How many good opportunities are within a reasonable commuting distance?					
		A lot	Some	Very Few	None	Currently not working/ looking for work	DK/ No Answer
	Web	13.0%	35.8%	34.0%	4.7%	10.4%	2.1%
	Telephone	17.9%	20.9%	18.1%	6.1%	34.5%	2.4%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Table 26. Transportation Ideas That Would Benefit

	Which transportation ideas would benefit you?					
	More routes, stops and on demand services	Improving frequency and reliability of existing services	Improving roads and highways	Adding/ repairing sidewalks	Creating bike lanes	DK/ No Answer
TOTAL (N=4136)	**28.4%**	**18.0%**	**36.9%**	**8.3%**	**4.4%**	**4.0%**
County (N=4136)	Which transportation ideas would benefit you?					
	More routes, stops and on demand services	Improving frequency and reliability of existing services	Improving roads and highways	Adding/ repairing sidewalks	Creating bike lanes	DK/ No Answer
Cherokee	26.6%	7.2%	52.2%	4.3%	2.4%	7.2%
Clayton	30.2%	16.5%	32.3%	10.5%	4.4%	6.0%
Cobb	30.3%	15.7%	39.2%	7.0%	4.5%	3.3%
DeKalb	29.3%	29.0%	27.7%	7.9%	3.8%	2.3%
Douglas	32.8%	14.4%	40.8%	6.4%	1.6%	4.0%
Fayette	20.5%	13.3%	45.8%	7.2%	6.0%	7.2%
Forsyth	19.3%	9.7%	51.7%	8.7%	3.9%	6.8%
Fulton	30.3%	17.6%	33.6%	9.5%	5.4%	3.6%
Gwinnett	28.2%	21.2%	32.9%	9.3%	5.0%	3.4%
Henry	22.1%	10.1%	52.9%	6.7%	2.4%	5.8%
Rockdale	26.5%	9.6%	45.8%	9.6%	2.4%	6.0%
City of Atlanta	32.7%	17.2%	26.2%	11.8%	7.2%	4.9%
Age Categories (N=4137)	Which transportation ideas would benefit you?					
	More routes, stops and on	Improving frequency and reliability	Improving roads and highways	Adding/ repairing sidewalks	Creating bike lanes	DK/ No Answer

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

		demand services	of existing services				
	18-34	32.1%	21.6%	29.5%	9.1%	5.5%	2.1%
	35-49	30.3%	17.5%	36.8%	7.5%	4.7%	3.1%
	50-64	26.8%	15.5%	41.5%	8.4%	3.9%	3.8%
	65 and older	22.0%	17.1%	42.2%	7.8%	2.7%	8.2%
Length of Atlanta Residence (N=4009)		Which transportation ideas would benefit you?					
		More routes, stops and on demand services	Improving frequency and reliability of existing services	Improving roads and highways	Adding/ repairing sidewalks	Creating bike lanes	DK/ No Answer
	0-5 years	28.3%	23.1%	31.8%	5.9%	7.9%	3.0%
	6-10 years	32.5%	21.7%	29.9%	10.2%	3.8%	1.9%
	11-20 years	32.0%	16.4%	35.9%	7.7%	4.5%	3.4%
	21-30 years	28.6%	17.0%	37.8%	8.3%	5.2%	3.1%
	31 years or more	23.7%	14.9%	44.0%	9.1%	2.2%	6.0%
Latino (N=4135)		Which transportation ideas would benefit you?					
		More routes, stops and on demand services	Improving frequency and reliability of existing services	Improving roads and highways	Adding/ repairing sidewalks	Creating bike lanes	DK/ No Answer
	Yes	34.1%	21.4%	26.6%	11.3%	3.8%	2.8%
	No	27.6%	17.6%	38.3%	7.9%	4.4%	4.2%
Sex (N=4136) (not significant)		Which transportation ideas would benefit you?					
		More routes, stops and on demand services	Improving frequency and reliability of existing services	Improving roads and highways	Adding/ repairing sidewalks	Creating bike lanes	DK/ No Answer

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Male	27.3%	18.4%	38.1%	7.5%	5.1%	3.7%
	Female	29.4%	17.7%	35.7%	9.1%	3.7%	4.4%
Income (N=3798)		Which transportation ideas would benefit you?					
		More routes, stops and on demand services	Improving frequency and reliability of existing services	Improving roads and highways	Adding/ repairing sidewalks	Creating bike lanes	DK/ No Answer
	Less than $25,000	36.3%	24.1%	20.2%	9.2%	4.5%	5.7%
	$25,000 - $60,000	31.0%	22.6%	30.8%	7.0%	5.3%	3.3%
	$60,000 - $120,000	26.7%	16.1%	42.3%	7.8%	4.4%	2.7%
	$120,000 - $250,000	27.3%	15.8%	42.8%	8.8%	2.5%	2.7%
	Over $250,000	24.9%	12.2%	41.6%	9.5%	7.7%	4.1%
Homeownership (N=4005)		Which transportation ideas would benefit you?					
		More routes, stops and on demand services	Improving frequency and reliability of existing services	Improving roads and highways	Adding/ repairing sidewalks	Creating bike lanes	DK/ No Answer
	Own your own home	24.9%	15.3%	42.5%	8.2%	4.5%	4.7%
	Rent	34.1%	21.9%	28.7%	8.3%	4.1%	3.0%
Education Level (N=4112)		Which transportation ideas would benefit you?					
		More routes, stops and on demand services	Improving frequency and reliability of existing services	Improving roads and highways	Adding/ repairing sidewalks	Creating bike lanes	DK/ No Answer

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	HS or less	28.4%	18.0%	34.1%	8.8%	6.2%	4.5%
	Some College	29.8%	20.4%	34.7%	9.0%	1.8%	4.3%
	College Graduate	27.5%	16.6%	40.2%	7.4%	4.7%	3.5%
	Graduate or Professional Degree	28.1%	16.6%	39.8%	7.9%	4.1%	3.5%
Racial Group (N=4035)		Which transportation ideas would benefit you?					
		More routes, stops and on demand services	Improving frequency and reliability of existing services	Improving roads and highways	Adding/ repairing sidewalks	Creating bike lanes	DK/ No Answer
	Black/ African American	31.4%	20.7%	30.7%	9.0%	4.4%	3.7%
	White	23.7%	16.8%	43.2%	7.2%	4.8%	4.3%
	Multiracial	37.4%	16.3%	29.6%	10.9%	3.4%	2.4%
	Other	30.2%	14.7%	39.6%	7.7%	2.8%	4.9%
Employment Category (N=4098)		Which transportation ideas would benefit you?					
		More routes, stops and on demand services	Improving frequency and reliability of existing services	Improving roads and highways	Adding/ repairing sidewalks	Creating bike lanes	DK/ No Answer
	Working full time	27.2%	17.5%	40.3%	7.4%	4.8%	2.7%
	Working part time	30.5%	21.0%	29.9%	9.6%	5.1%	3.9%
	Unemployed & looking for work	38.6%	23.1%	22.9%	9.2%	5.1%	1.2%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

	Unemployed & not looking for work	34.8%	10.4%	33.0%	7.8%	7.8%	6.1%
	Retired	22.2%	14.7%	43.9%	7.9%	2.6%	8.7%
	Other	33.3%	19.6%	28.8%	11.9%	2.5%	3.9%
Interview Type (N=4136)		Which transportation ideas would benefit you?					
		More routes, stops and on demand services	Improving frequency and reliability of existing services	Improving roads and highways	Adding/ repairing sidewalks	Creating bike lanes	DK/ No Answer
	Web	29.9%	23.1%	32.5%	6.6%	5.2%	2.8%
	Telephone	26.9%	12.6%	41.6%	10.1%	3.5%	5.4%

Demographic subgroups with small unweighted sample sizes, typically fewer than 100 responses, are collapsed into “other” or combined with other subgroups and relabeled to ensure the validity of statistical tests.

Appendix A

Survey Questionnaire

1. Are you at least 18 years of age or older?

YES
NO [THANK AND TERMINATE]

2. In which Georgia County do you reside?

Cherokee
Clayton
Cobb
DeKalb
Douglas
Fayette
Forsyth
Fulton
Gwinnett
Henry
Rockdale
OTHER [THANK AND TERMINATE]
DON'T KNOW/REFUSED [THANK and TERMINATE]

[PROGRAMMING NOTE: IF ANSWER TO 2. IS DEKALB OR FULTON ASK 3., ALL OTHERS SKIP TO 4.]

3. Do you live within the city limits of Atlanta, or do you live in another part of [READ COUNTY NAME RESPONSE FROM 2.] county?

Lives in city of Atlanta
Does not live in Atlanta
DON'T KNOW/REFUSED

First, I'd like to ask you about issues facing Metro Atlanta.

4. As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be... [RANDOMIZE BETTER AND WORSE OPTIONS]

better,
worse,
or about the same as today?
DON'T KNOW/REFUSED

5. In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta are today? Is it… [ROTATE FIRST 8 OPTIONS]

Traffic
Housing affordability
The economy
Crime
Quality of local schools
Environmental pollution
Public health
Local tax increases
Or is it something else?
DON'T KNOW/REFUSED

Next, I'd like to ask you some questions about the economy.

6. Regarding your household financial situation, would you say you are… [RANDOMIZE BETTER AND WORSE OPTIONS ORDER]

Better off now than you were a year ago…
Worse off now than you were a year ago…
or about the same as you were a year ago?
DON'T KNOW/REFUSED

7. We'd like to get a feel for how people would deal with an unexpected financial emergency. Suppose you have to come up with $400 for an emergency. Which of the following best describes how you would handle such a situation?

You would pay for it with cash, check or debit card…
You would put it on your credit card and pay it off in full at the next statement...
You would put it on your credit card and pay it off over time...
You would borrow money from someone…
You would sell or pawn something to get the money, or…
You would not be able to get the money right now?
DON'T KNOW/REFUSED

8. Next, I'm going to name some things that can make it hard for people to get ahead financially. For each one, please let me know how much, if at all, it limits your ability to get ahead. [READ FIRST ITEM] Would you say that [READ FIRST ITEM] poses a big challenge, a small challenge, or is not a challenge for you? How about [READ NEXT ITEM]

Housing costs
Lack of job opportunities [CODE AS NOT APPLICABLE IF R VOLUNTEERS]
Transportation costs or access
Eligibility for public assistance [CODE AS NOT APPLICABLE IF R VOLUNTEERS]
Cost of or access to job training [CODE AS NOT APPLICABLE IF R VOLUNTEERS]
Access to banking and credit
Caregiving responsibilities for a child [CODE AS NOT APPLICABLE IF R VOLUNTEERS]
Caregiving responsibilities for an aging parent [CODE AS NOT APPLICABLE IF R VOLUNTEERS]

9.Among your friends — not family — how many would you say have a household income very different from yours, either much higher or much lower? [RANDOM REVERSE ORDER OPTIONS]

Most of them
Several
One or two
None
DON'T KNOW/REFUSED

Next, I'd like to ask you about housing.

10. I'm going to list different types of homes that could address housing affordability. For each one, please tell me if you would support or oppose having this type of housing built in your neighborhood. The first one is [READ FIRST ITEM]. Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having [READ FIRST ITEM] built in your neighborhood? How about [READ NEXT ITEM]? [RECORD DON'T KNOW/NO OPINION IF R VOLUNTEERS]

A duplex
A triplex or quadplex
A small apartment building with five to nine units
A cottage home or tiny home development
A backyard apartment or in-law unit
A subsidized apartment building

Next, I'm going to ask you some questions about transportation.

11. In the past year, how often did you skip going somewhere important because you lacked the transportation you needed to get there? Would you say it was... [RANDOM REVERSE ORDER OPTIONS]

Often,
Sometimes, or
Never?
DON'T KNOW/REFUSED

12. Thinking about jobs that match your skills and experience, how many good opportunities are within a reasonable commuting distance from your home? Would you say... [RANDOM REVERSE ORDER OPTIONS WHILE KEEPING THE "NOT WORKING OR LOOK FOR WORK" OPTION LAST IN ORDER]

A lot,
Some,
Very few,
None,
or are you currently not working or looking for work?
DON'T KNOW/REFUSED

13. How important for Metro Atlanta's future is an improved public transit system, including buses and trains? Would you say an improved public transit system is... [RANDOM REVERSE ORDER OPTIONS]

Very important...
Somewhat important, or...
Not important at all...for Atlanta's future?
DON'T KNOW/REFUSED

14. Which one of these ideas for improving transportation and mobility in and around Metro Atlanta would most benefit you? Would it be... [ROTATE ITEMS]

Adding more public transportation routes, stops, and on-demand services
Improving the frequency and reliability of existing public transportation service
Improving roads and highways
Adding and repairing sidewalks
Creating more bike lanes
DON'T KNOW/REFUSED

We have almost completed the survey. The last few questions are used for statistical purposes only.

15. In what year were you born?
[INTERVIEWERS: RECORD YEAR OF BIRTH. DON'T KNOW/REFUSED = 2009]

16. What is the highest level of education you completed? Was it...

11 grade or less [WITHOUT GRADUATING]
High school graduate or GED...
Some college [ASSOCIATE'S DEGREE, TECH OR VOCATIONAL]
College Graduate [BA, BS]
Graduate or Professional Degree [MA, MS, PHD, MD, LAW, ETC]
DON'T KNOW/REFUSED

17. Do you consider yourself to be Latino/Latina or Hispanic?

Yes
No
DON'T KNOW/REFUSED

18. What best describes your race? Are you...

African American/Black...
Caucasian/White...
Asian/Pacific Islander...
American Indian, or...
Multi-racial?
OTHER [SPECIFY]
DON'T KNOW/REFUSED

19. Which of the following best describes your current employment status? Are you...

Working full time
Working part time
Unemployed & looking for work
Unemployed & not looking for work
Retired, or…
Student full time
DISABLED
DON'T KNOW/REFUSED

20. Do you...

Own your own home [INCLUDES LIVING WITH SOMEONE ELSE WHO OWNS/PAYS MORTGAGE]
Rent [INCLUDES LIVING WITH SOMEONE ELSE WHO PAYS RENT OR SOME OTHER ARRANGEMENT]
DON'T KNOW/REFUSED

21. How long have you lived in the Metro Atlanta area?

[CODE NUMBER OF YEARS. CODE 0-11 MONTHS AS "1" YEAR. CODE DON'T KNOW/REFUSED = 999]

22. I am going to read a number of income ranges; please stop me at the one that best describes your household income in 2025...

Less than $25,000...
$25,000 - $60,000...
$60,000 - $120,000...
$120,000 - $250,000, or...
Over $250,000?
DON'T KNOW
REFUSED

23. Do you describe yourself as a man, a woman, or in some other way?

Man
Woman
Some other way [NON-BINARY,TRANSGENDER, GENDERFLUID, ETC]
DON'T KNOW/REFUSED

Appendix B

Weighted Frequency Distributions

The tables below illustrate weighted frequency distributions for all variables in the dataset including direct response and calculated variables. A calculated variable is noted by a variable name that begins with the character" @". Calculated variables are derived from direct responses. For example, age categories are calculated from the variable on year of birth. Variables with large numbers of responses (such as weights, year of birth, age in years) are not presented here.

'In which Georgia County do you reside?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Cherokee'	207	5.0	5.0	5.0
	'Clayton'	248	6.0	6.0	11.0
	'Cobb'	662	16.0	16.0	27.0
	'DeKalb'	662	16.0	16.0	43.0
	'Douglas'	124	3.0	3.0	46.0
	'Fayette'	83	2.0	2.0	48.0
	'Forsyth'	207	5.0	5.0	53.0
	'Fulton'	910	22.0	22.0	75.0
	'Gwinnett'	744	18.0	18.0	93.0
	'Henry'	207	5.0	5.0	98.0
	'Rockdale'	83	2.0	2.0	100.0
	Total	4136	100.0	100.0	

'Do you live within the city limits of Atlanta'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Lives in city of Atlanta'	554	13.4	35.2	35.2
	'Does not live in Atlanta'	987	23.9	62.8	98.1
	'DONT KNOW REFUSED'	30	.7	1.9	100.0
	Total	1572	38.0	100.0	
Missing	System	2564	62.0		
Total		4136	100.0		

'Atlanta or Non-Atlanta'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Atlanta'	554	13.4	13.4	13.4
	'Non-Atlanta'	3582	86.6	86.6	100.0
	Total	4136	100.0	100.0	

'As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'better'	1095	26.5	26.5	26.5
	'worse'	1512	36.5	36.5	63.0
	'or about the same'	1371	33.1	33.1	96.2
	'DONT KNOW REFUSED'	158	3.8	3.8	100.0
	Total	4136	100.0	100.0	

'In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Traffic'	907	21.9	21.9	21.9
	'Housing affordability'	1220	29.5	29.5	51.4
	'The economy'	664	16.1	16.1	67.5
	'Crime'	555	13.4	13.4	80.9
	'Quality of local schools'	117	2.8	2.8	83.7
	'Environmental pollution'	98	2.4	2.4	86.1
	'Public health'	104	2.5	2.5	88.6
	'Local tax increases'	196	4.7	4.7	93.3
	' something else'	221	5.3	5.3	98.7
	'DONT KNOW REFUSED'	54	1.3	1.3	100.0
	Total	4136	100.0	100.0	

'Regarding your household financial situation, would you say you are...'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Better off now than you were a year ago'	1116	27.0	27.0	27.0
	'Worse off now than you were a year ago'	1454	35.2	35.2	62.1
	'about the same as you were a year ago'	1519	36.7	36.7	98.9
	'DONT KNOW REFUSED'	46	1.1	1.1	100.0
	Total	4136	100.0	100.0	

'Suppose you have to come up with $400 for an emergency. Which of the following best describes how you would handle such a situation?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Pay for it with cash, check or debit card'	1679	40.6	40.6	40.6
	'Put it on your credit card and pay it off in full at the next statement'	788	19.1	19.1	59.6
	'put it on your credit card and pay it off over time'	630	15.2	15.2	74.9
	' borrow money from someone'	358	8.6	8.6	83.5
	' sell or pawn something'	183	4.4	4.4	87.9
	' not be able to get the money right now'	429	10.4	10.4	98.3
	'DONT KNOW REFUSED'	70	1.7	1.7	100.0
	Total	4136	100.0	100.0	

' Housing costs'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	2111	51.0	51.0	51.0
	'A small challenge'	838	20.3	20.3	71.3
	'Not a challenge'	969	23.4	23.4	94.7
	'Not applicable'	175	4.2	4.2	99.0
	'DONT KNOW REFUSED'	42	1.0	1.0	100.0
	Total	4136	100.0	100.0	

'Lack of job opportunities'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	1428	34.5	34.5	34.5
	'A small challenge'	922	22.3	22.3	56.8
	'Not a challenge'	1284	31.0	31.0	87.9
	'Not applicable'	469	11.3	11.3	99.2
	'DONT KNOW REFUSED'	34	.8	.8	100.0
	Total	4136	100.0	100.0	

'Transportation costs or access'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	1142	27.6	27.6	27.6
	'A small challenge'	1257	30.4	30.4	58.0
	'Not a challenge'	1525	36.9	36.9	94.9
	'Not applicable'	179	4.3	4.3	99.2
	'DONT KNOW REFUSED'	33	.8	.8	100.0
	Total	4136	100.0	100.0	

'Eligibility for public assistance'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	1072	25.9	25.9	25.9
	'A small challenge'	854	20.7	20.7	46.6
	'Not a challenge'	1152	27.9	27.9	74.4
	'Not applicable'	923	22.3	22.3	96.8
	'DONT KNOW REFUSED'	134	3.2	3.2	100.0
	Total	4136	100.0	100.0	

'Cost of or access to job training'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	789	19.1	19.1	19.1
	'A small challenge'	1014	24.5	24.5	43.6
	'Not a challenge'	1429	34.6	34.6	78.2
	'Not applicable'	794	19.2	19.2	97.3

	'DONT KNOW REFUSED'	110	2.7	2.7	100.0
	Total	4136	100.0	100.0	

'Access to banking and credit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	658	15.9	15.9	15.9
	'A small challenge'	929	22.5	22.5	38.4
	'Not a challenge'	2283	55.2	55.2	93.6
	'Not applicable'	213	5.2	5.2	98.7
	'DONT KNOW REFUSED'	53	1.3	1.3	100.0
	Total	4136	100.0	100.0	

'Caregiving responsibilities for a child'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	914	22.1	22.1	22.1
	'A small challenge'	656	15.9	15.9	38.0
	'Not a challenge'	1255	30.3	30.3	68.3
	'Not applicable'	1232	29.8	29.8	98.1
	'DONT KNOW REFUSED'	79	1.9	1.9	100.0
	Total	4136	100.0	100.0	

'Caregiving responsibilities for an aging parent'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	1081	26.1	26.1	26.1
	'A small challenge'	786	19.0	19.0	45.1
	'Not a challenge'	1092	26.4	26.4	71.5
	'Not applicable'	1106	26.7	26.7	98.3
	'DONT KNOW REFUSED'	70	1.7	1.7	100.0
	Total	4136	100.0	100.0	

'Among your friends how many would you say have a household income very different from yours'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Most of them'	889	21.5	21.5	21.5
	'Several'	1401	33.9	33.9	55.4
	'One or two'	1250	30.2	30.2	85.6
	'None'	363	8.8	8.8	94.4
	'DONT KNOW REFUSED'	233	5.6	5.6	100.0
	Total	4136	100.0	100.0	

'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having a duplex built in your neighborhood?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Strongly support'	946	22.9	22.9	22.9
	'Somewhat support'	1404	34.0	34.0	56.8
	'Somewhat oppose'	682	16.5	16.5	73.3
	'Strongly oppose'	868	21.0	21.0	94.3
	'DONT KNOW	235	5.7	5.7	100.0
	Total	4136	100.0	100.0	

'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having triplex or quadplex built in your neighborhood?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Strongly support'	735	17.8	17.8	17.8
	'Somewhat support'	1134	27.4	27.4	45.2
	'Somewhat oppose'	755	18.3	18.3	63.4
	'Strongly oppose'	1208	29.2	29.2	92.6
	'DONT KNOW	304	7.4	7.4	100.0
	Total	4136	100.0	100.0	

'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having a small apartment building with five to nine units built in your...?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Strongly support'	894	21.6	21.6	21.6

	'Somewhat support'	1228	29.7	29.7	51.3
	'Somewhat oppose'	627	15.2	15.2	66.5
	'Strongly oppose'	1233	29.8	29.8	96.3
	'DONT KNOW	154	3.7	3.7	100.0
	Total	4136	100.0	100.0	

'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having a cottage home or tiny home development built in your neighborhood?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Strongly support'	1239	30.0	30.0	30.0
	'Somewhat support'	1409	34.1	34.1	64.0
	'Somewhat oppose'	607	14.7	14.7	78.7
	'Strongly oppose'	669	16.2	16.2	94.9
	'DONT KNOW	211	5.1	5.1	100.0
	Total	4136	100.0	100.0	

'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having a backyard apartment or in-law unit built in your neighborhood?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Strongly support'	1155	27.9	27.9	27.9
	'Somewhat support'	1502	36.3	36.3	64.2
	'Somewhat oppose'	619	15.0	15.0	79.2
	'Strongly oppose'	608	14.7	14.7	93.9
	'DONT KNOW	253	6.1	6.1	100.0
	Total	4136	100.0	100.0	

'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having a subsidized apartment building built in your neighborhood?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Strongly support'	880	21.3	21.3	21.3
	'Somewhat support'	1098	26.6	26.6	47.8
	'Somewhat oppose'	661	16.0	16.0	63.8
	'Strongly oppose'	1311	31.7	31.7	95.5
	'DONT KNOW	185	4.5	4.5	100.0

	Total	4136	100.0	100.0	

'In the past year, how often did you skip going somewhere important because you lacked the transportation you needed to get there?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Often'	556	13.4	13.4	13.4
	'Sometimes'	1193	28.8	28.8	42.3
	'Never'	2362	57.1	57.1	99.4
	'DONT KNOW REFUSED'	25	.6	.6	100.0
	Total	4136	100.0	100.0	

'How many good opportunities are within a reasonable commuting distance from your home?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A lot'	637	15.4	15.4	15.4
	'Some'	1184	28.6	28.6	44.0
	'Very few'	1089	26.3	26.3	70.4
	'None'	222	5.4	5.4	75.7
	'currently not working or looking for work'	912	22.0	22.0	97.8
	'DONT KNOW REFUSED'	91	2.2	2.2	100.0
	Total	4136	100.0	100.0	

'Which one of these ideas for improving transportation and mobility in and around Metro Atlanta would most benefit you?' '

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Adding more public transportation routes, stops, and on-demand services'	1175	28.4	28.4	28.4
	'Improving the frequency and reliability of existing public transportation service'	746	18.0	18.0	46.5
	'Improving roads and highways'	1524	36.9	36.9	83.3

	'Adding and repairing sidewalks'	343	8.3	8.3	91.6
	'Creating more bike lanes'	180	4.4	4.4	96.0
	'DONT KNOW REFUSED'	167	4.0	4.0	100.0
	Total	4136	100.0	100.0	

'In what year were you born?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	117	2.8	100.0	100.0
Missing	System	4019	97.2		
Total		4136	100.0		

'What is the highest level of education you completed?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'11 grade or less [WITHOUT GRADUATING]'	93	2.3	2.3	2.3
	'High school graduate or GED'	1189	28.7	28.7	31.0
	'Some college'	1053	25.5	25.5	56.5
	'College Graduate'	1117	27.0	27.0	83.5
	'Graduate or Professional Degree'	662	16.0	16.0	99.5
	'DONT KNOW REFUSED'	22	.5	.5	100.0
	Total	4136	100.0	100.0	

'Do you consider yourself to be Latino

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Yes'	496	12.0	12.2	12.2
	'No'	3588	86.8	87.8	100.0
	Total	4085	98.8	100.0	
Missing	'DONT KNOW REFUSED'	51	1.2		
Total		4136	100.0		

'What best describes your race?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'African American Black'	1696	41.0	42.0	42.0
	'White'	1762	42.6	43.7	85.7
	'Asian Pacific Islander'	138	3.3	3.4	89.1
	'American Indian'	53	1.3	1.3	90.4
	'Multi-racial'	294	7.1	7.3	97.7
	'OTHER'	95	2.3	2.3	100.0
	Total	4037	97.6	100.0	
Missing	'DONT KNOW REFUSED'	99	2.4		
Total		4136	100.0		

'Which of the following best describes your current employment status?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Working full time'	2052	49.6	50.1	50.1
	'Working part time'	508	12.3	12.4	62.5
	'Unemployed & looking for work'	415	10.0	10.1	72.6
	'Unemployed & not looking for work'	115	2.8	2.8	75.4
	'Retired'	722	17.5	17.6	93.0
	'Student'	141	3.4	3.4	96.5
	'Disabled'	144	3.5	3.5	100.0
	Total	4098	99.1	100.0	
Missing	'DONT KNOW REFUSED'	38	.9		
Total		4136	100.0		

'Do you...'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Own your own home'	2334	56.4	58.3	58.3
	'Rent'	1671	40.4	41.7	100.0
	Total	4005	96.8	100.0	
Missing	'DONT KNOW REFUSED'	131	3.2		
Total		4136	100.0		

'household income'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Less than $25,000'	510	12.3	13.4	13.4
	'$25,000 - $60,000'	1107	26.8	29.2	42.6
	'$60,000 - $120,000'	1213	29.3	31.9	74.5
	'$120,000 - $250,000'	746	18.0	19.7	94.2
	'Over $250,000'	220	5.3	5.8	100.0
	Total	3797	91.8	100.0	
Missing	'DONT KNOW'	100	2.4		
	'REFUSED'	239	5.8		
	Total	339	8.2		
Total		4136	100.0		

'Do you describe yourself as a man, a woman, or in some other way?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Man'	1985	48.0	48.0	48.0
	'Woman'	2066	49.9	49.9	97.9
	'Some other'	52	1.3	1.3	99.2
	'DONT KNOW REFUSED'	33	.8	.8	100.0
	Total	4136	100.0	100.0	

Age Group for weighting and analysis

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	18-24	491	11.9	11.9	11.9
	25-34	778	18.8	18.8	30.7
	35-44	778	18.8	18.8	49.5
	45-54	737	17.8	17.8	67.3
	55-64	655	15.8	15.8	83.2
	65 or older	696	16.8	16.8	100.0
	Total	4136	100.0	100.0	

Imputed Latino for weighting

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	496	12.0	12.0	12.0
	2.00	3640	88.0	88.0	100.0
	Total	4136	100.0	100.0	

Imputed sex for weighting

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Male	1985	48.0	48.0	48.0
	Female	2151	52.0	52.0	100.0
	Total	4136	100.0	100.0	

Recoded Imputed Education Categories for weighting

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	HS or less	1282	31.0	31.0	31.0
	Some College	1075	26.0	26.0	57.0
	College Grad	1117	27.0	27.0	84.0
	Grad/ Prof Degree	662	16.0	16.0	100.0
	Total	4136	100.0	100.0	

Race categories for weighting

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Black/African American	1696	41.0	41.0	41.0
	White	1861	45.0	45.0	86.0
	Other	579	14.0	14.0	100.0
	Total	4136	100.0	100.0	

Type of Interview

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Web	2141	51.8	51.8	51.8
	Telephone	1995	48.2	48.2	100.0
	Total	4136	100.0	100.0	

Length of residence in Atlanta Metro

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0-5 years	644	15.6	16.1	16.1
	6-10 years	530	12.8	13.2	29.3
	11-20 years	882	21.3	22.0	51.3
	21-30 years	829	20.1	20.7	72.0
	31 years or more	1124	27.2	28.0	100.0
	Total	4009	96.9	100.0	
Missing	System	127	3.1		
Total		4136	100.0		

Age categories in four groups

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	18-34	1269	30.7	31.6	31.6
	35-49	1113	26.9	27.7	59.3
	50-64	940	22.7	23.4	82.7
	65 and older	696	16.8	17.3	100.0
	Total	4019	97.2	100.0	
Missing	System	117	2.8		
Total		4136	100.0		

Sex categories suppressed small groups

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Male	1985	48.0	48.0	48.0
	Female	2151	52.0	52.0	100.0
	Total	4136	100.0	100.0	

Education categories suppressed small groups

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	HS or less	1282	31.0	31.2	31.2
	'Some college'	1053	25.5	25.6	56.8
	'College Graduate'	1117	27.0	27.1	83.9

	'Graduate or Professional Degree'	662	16.0	16.1	100.0
	Total	4114	99.5	100.0	
Missing	System	22	.5		
Total		4136	100.0		

Race categories suppressed small groups

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Black/ African American	1696	41.0	42.0	42.0
	White	1762	42.6	43.7	85.7
	Multiracial	294	7.1	7.3	92.9
	Other	285	6.9	7.1	100.0
	Total	4037	97.6	100.0	
Missing	7.00	99	2.4		
Total		4136	100.0		

Employment categories suppressed small groups

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Working full time'	2052	49.6	50.1	50.1
	'Working part time'	508	12.3	12.4	62.5
	'Unemployed & looking for work'	415	10.0	10.1	72.6
	'Unemployed & not looking for work'	115	2.8	2.8	75.4
	'Retired'	722	17.5	17.6	93.0
	Other	286	6.9	7.0	100.0
	Total	4098	99.1	100.0	
Missing	System	38	.9		
Total		4136	100.0		

Appendix C

Unweighted Frequency Distributions

The tables below illustrate unweighted frequency distributions for all variables in the dataset including direct response and calculated variables. A calculated variable is noted by a variable name that begins with the character" @". Calculated variables are derived from direct responses. For example, age categories are calculated from the variable on year of birth. Variables with large numbers of responses (such as weights, year of birth, age in years) are not presented here.

'In which Georgia County do you reside?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Cherokee'	300	7.3	7.3	7.3
	'Clayton'	302	7.3	7.3	14.6
	'Cobb'	402	9.7	9.7	24.3
	'DeKalb'	513	12.4	12.4	36.7
	'Douglas'	301	7.3	7.3	44.0
	'Fayette'	305	7.4	7.4	51.3
	'Forsyth'	301	7.3	7.3	58.6
	'Fulton'	703	17.0	17.0	75.6
	'Gwinnett'	405	9.8	9.8	85.4
	'Henry'	302	7.3	7.3	92.7
	'Rockdale'	302	7.3	7.3	100.0
	Total	4136	100.0	100.0	

'Do you live within the city limits of Atlanta'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Lives in city of Atlanta'	402	9.7	33.1	33.1
	'Does not live in Atlanta'	792	19.1	65.1	98.2
	'DONT KNOW REFUSED'	22	.5	1.8	100.0
	Total	1216	29.4	100.0	
Missing	System	2920	70.6		
Total		4136	100.0		

'Atlanta or Non-Atlanta'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Atlanta'	402	9.7	9.7	9.7
	'Non-Atlanta'	3734	90.3	90.3	100.0
	Total	4136	100.0	100.0	

'As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'better'	995	24.1	24.1	24.1
	'worse'	1499	36.2	36.2	60.3
	'or about the same'	1448	35.0	35.0	95.3
	'DONT KNOW REFUSED'	194	4.7	4.7	100.0
	Total	4136	100.0	100.0	

'In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Traffic'	921	22.3	22.3	22.3
	'Housing affordability'	1144	27.7	27.7	49.9
	'The economy'	666	16.1	16.1	66.0
	'Crime'	543	13.1	13.1	79.2
	'Quality of local schools'	122	2.9	2.9	82.1
	'Environmental pollution'	78	1.9	1.9	84.0
	'Public health'	103	2.5	2.5	86.5
	'Local tax increases'	217	5.2	5.2	91.7
	' something else'	282	6.8	6.8	98.5
	'DONT KNOW REFUSED'	60	1.5	1.5	100.0
	Total	4136	100.0	100.0	

'Regarding your household financial situation, would you say you are...'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Better off now than you were a year ago'	1028	24.9	24.9	24.9
	'Worse off now than you were a year ago'	1424	34.4	34.4	59.3
	'about the same as you were a year ago'	1654	40.0	40.0	99.3
	'DONT KNOW REFUSED'	30	.7	.7	100.0
	Total	4136	100.0	100.0	

'Suppose you have to come up with $400 for an emergency. Which of the following best describes how you would handle such a situation?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Pay for it with cash, check or debit card'	1799	43.5	43.5	43.5
	'Put it on your credit card and pay it off in full at the next statement'	896	21.7	21.7	65.2
	'put it on your credit card and pay it off over time'	617	14.9	14.9	80.1
	' borrow money from someone'	259	6.3	6.3	86.3
	' sell or pawn something'	132	3.2	3.2	89.5
	' not be able to get the money right now'	358	8.7	8.7	98.2
	'DONT KNOW REFUSED'	75	1.8	1.8	100.0
	Total	4136	100.0	100.0	

' Housing costs'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	1807	43.7	43.7	43.7
	'A small challenge'	756	18.3	18.3	62.0
	'Not a challenge'	1362	32.9	32.9	94.9
	'Not applicable'	178	4.3	4.3	99.2
	'DONT KNOW REFUSED'	33	.8	.8	100.0
	Total	4136	100.0	100.0	

'Lack of job opportunities'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	1157	28.0	28.0	28.0
	'A small challenge'	802	19.4	19.4	47.4
	'Not a challenge'	1544	37.3	37.3	84.7
	'Not applicable'	594	14.4	14.4	99.1
	'DONT KNOW REFUSED'	39	.9	.9	100.0
	Total	4136	100.0	100.0	

'Transportation costs or access'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	1011	24.4	24.4	24.4
	'A small challenge'	1136	27.5	27.5	51.9
	'Not a challenge'	1767	42.7	42.7	94.6
	'Not applicable'	199	4.8	4.8	99.4
	'DONT KNOW REFUSED'	23	.6	.6	100.0
	Total	4136	100.0	100.0	

'Eligibility for public assistance'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	919	22.2	22.2	22.2
	'A small challenge'	687	16.6	16.6	38.8
	'Not a challenge'	1345	32.5	32.5	71.3
	'Not applicable'	1042	25.2	25.2	96.5
	'DONT KNOW REFUSED'	143	3.5	3.5	100.0
	Total	4136	100.0	100.0	

'Cost of or access to job training'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	655	15.8	15.8	15.8
	'A small challenge'	815	19.7	19.7	35.5
	'Not a challenge'	1624	39.3	39.3	74.8
	'Not applicable'	948	22.9	22.9	97.7

	'DONT KNOW REFUSED'	94	2.3	2.3	100.0
	Total	4136	100.0	100.0	

'Access to banking and credit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	561	13.6	13.6	13.6
	'A small challenge'	808	19.5	19.5	33.1
	'Not a challenge'	2493	60.3	60.3	93.4
	'Not applicable'	234	5.7	5.7	99.0
	'DONT KNOW REFUSED'	40	1.0	1.0	100.0
	Total	4136	100.0	100.0	

'Caregiving responsibilities for a child'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	792	19.1	19.1	19.1
	'A small challenge'	551	13.3	13.3	32.5
	'Not a challenge'	1481	35.8	35.8	68.3
	'Not applicable'	1255	30.3	30.3	98.6
	'DONT KNOW REFUSED'	57	1.4	1.4	100.0
	Total	4136	100.0	100.0	

'Caregiving responsibilities for an aging parent'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A big challenge'	1031	24.9	24.9	24.9
	'A small challenge'	692	16.7	16.7	41.7
	'Not a challenge'	1265	30.6	30.6	72.2
	'Not applicable'	1099	26.6	26.6	98.8
	'DONT KNOW REFUSED'	49	1.2	1.2	100.0
	Total	4136	100.0	100.0	

'Among your friends how many would you say have a household income very different from yours'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Most of them'	940	22.7	22.7	22.7
	'Several'	1362	32.9	32.9	55.7
	'One or two'	1163	28.1	28.1	83.8
	'None'	430	10.4	10.4	94.2
	'DONT KNOW REFUSED'	241	5.8	5.8	100.0
	Total	4136	100.0	100.0	

'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having a duplex built in your neighborhood?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Strongly support'	809	19.6	19.6	19.6
	'Somewhat support'	1268	30.7	30.7	50.2
	'Somewhat oppose'	694	16.8	16.8	67.0
	'Strongly oppose'	1141	27.6	27.6	94.6
	'DONT KNOW	224	5.4	5.4	100.0
	Total	4136	100.0	100.0	

'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having triplex or quadplex built in your neighborhood?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Strongly support'	595	14.4	14.4	14.4
	'Somewhat support'	967	23.4	23.4	37.8
	'Somewhat oppose'	727	17.6	17.6	55.3
	'Strongly oppose'	1571	38.0	38.0	93.3
	'DONT KNOW	276	6.7	6.7	100.0
	Total	4136	100.0	100.0	

'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having a small apartment building with five to nine units built in your...?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Strongly support'	707	17.1	17.1	17.1
	'Somewhat support'	997	24.1	24.1	41.2
	'Somewhat oppose'	648	15.7	15.7	56.9

	‘Strongly oppose’	1642	39.7	39.7	96.6
	‘DONT KNOW	142	3.4	3.4	100.0
	Total	4136	100.0	100.0	

‘Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having a cottage home or tiny home development built in your neighborhood?’

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	‘Strongly support’	1094	26.5	26.5	26.5
	‘Somewhat support’	1326	32.1	32.1	58.5
	‘Somewhat oppose’	642	15.5	15.5	74.0
	‘Strongly oppose’	871	21.1	21.1	95.1
	‘DONT KNOW	203	4.9	4.9	100.0
	Total	4136	100.0	100.0	

'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having a backyard apartment or in-law unit built in your neighborhood?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Strongly support'	1158	28.0	28.0	28.0
	'Somewhat support'	1436	34.7	34.7	62.7
	'Somewhat oppose'	585	14.1	14.1	76.9
	'Strongly oppose'	726	17.6	17.6	94.4
	'DONT KNOW	231	5.6	5.6	100.0
	Total	4136	100.0	100.0	

'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having a subsidized apartment building built in your neighborhood?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Strongly support'	686	16.6	16.6	16.6
	'Somewhat support'	890	21.5	21.5	38.1
	'Somewhat oppose'	627	15.2	15.2	53.3
	'Strongly oppose'	1767	42.7	42.7	96.0
	'DONT KNOW	166	4.0	4.0	100.0
	Total	4136	100.0	100.0	

'In the past year, how often did you skip going somewhere important because you lacked the transportation you needed to get there?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Often'	395	9.6	9.6	9.6
	'Sometimes'	910	22.0	22.0	31.6
	'Never'	2812	68.0	68.0	99.5
	'DONT KNOW REFUSED'	19	.5	.5	100.0
	Total	4136	100.0	100.0	

'How many good opportunities are within a reasonable commuting distance from your home?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'A lot'	624	15.1	15.1	15.1
	'Some'	1030	24.9	24.9	40.0

	‘Very few’	888	21.5	21.5	61.5
	‘None’	197	4.8	4.8	66.2
	‘currently not working or looking for work’	1307	31.6	31.6	97.8
	‘DONT KNOW REFUSED’	90	2.2	2.2	100.0
	Total	4136	100.0	100.0	

‘Which one of these ideas for improving transportation and mobility in and around Metro Atlanta would most benefit you?’ ‘

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	‘Adding more public transportation routes, stops, and on-demand services’	1093	26.4	26.4	26.4
	‘Improving the frequency and reliability of existing public transportation service’	647	15.6	15.6	42.1
	‘Improving roads and highways’	1700	41.1	41.1	83.2
	‘Adding and repairing sidewalks’	332	8.0	8.0	91.2
	‘Creating more bike lanes’	157	3.8	3.8	95.0
	‘DONT KNOW REFUSED’	207	5.0	5.0	100.0
	Total	4136	100.0	100.0	

‘What is the highest level of education you completed?’

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	‘11 grade or less [WITHOUT GRADUATING]’	59	1.4	1.4	1.4
	‘High school graduate or GED’	653	15.8	15.8	17.2
	‘Some college’	1064	25.7	25.7	42.9
	‘College Graduate’	1380	33.4	33.4	76.3
	‘Graduate or Professional Degree’	956	23.1	23.1	99.4
	‘DONT KNOW REFUSED’	24	.6	.6	100.0
	Total	4136	100.0	100.0	

'Do you consider yourself to be Latino

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Yes'	236	5.7	5.8	5.8
	'No'	3839	92.8	94.2	100.0
	Total	4075	98.5	100.0	
Missing	'DONT KNOW REFUSED'	61	1.5		
Total		4136	100.0		

'What best describes your race?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'African American Black'	1561	37.7	38.8	38.8
	'White'	2001	48.4	49.7	88.5
	'Asian Pacific Islander'	116	2.8	2.9	91.4
	'American Indian'	42	1.0	1.0	92.4
	'Multi-racial'	249	6.0	6.2	98.6
	'OTHER'	56	1.4	1.4	100.0
	Total	4025	97.3	100.0	
Missing	'DONT KNOW REFUSED'	111	2.7		
Total		4136	100.0		

'Which of the following best describes your current employment status?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Working full time'	1903	46.0	46.4	46.4
	'Working part time'	404	9.8	9.9	56.3
	'Unemployed & looking for work'	276	6.7	6.7	63.0
	'Unemployed & not looking for work'	111	2.7	2.7	65.8
	'Retired'	1186	28.7	28.9	94.7
	'Student'	97	2.3	2.4	97.1
	'Disabled'	120	2.9	2.9	100.0
	Total	4097	99.1	100.0	
Missing	'DONT KNOW REFUSED'	39	.9		
Total		4136	100.0		

'Do you...'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Own your own home'	2835	68.5	70.4	70.4
	'Rent'	1192	28.8	29.6	100.0
	Total	4027	97.4	100.0	
Missing	'DONT KNOW REFUSED'	109	2.6		
Total		4136	100.0		

'Household income'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Less than $25,000'	356	8.6	9.5	9.5
	'$25,000 - $60,000'	922	22.3	24.7	34.3
	'$60,000 - $120,000'	1269	30.7	34.0	68.3
	'$120,000 - $250,000'	893	21.6	23.9	92.2
	'Over $250,000'	291	7.0	7.8	100.0
	Total	3731	90.2	100.0	
Missing	'DONT KNOW'	81	2.0		
	'REFUSED'	324	7.8		
	Total	405	9.8		
Total		4136	100.0		

'Do you describe yourself as a man, a woman, or in some other way?'

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Man'	1854	44.8	44.8	44.8
	'Woman'	2204	53.3	53.3	98.1
	'Some other'	35	.8	.8	99.0
	'DONT KNOW REFUSED'	43	1.0	1.0	100.0
	Total	4136	100.0	100.0	

Age Group for weighting and analysis

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	18-24	324	7.8	7.8	7.8
	25-34	500	12.1	12.1	19.9
	35-44	594	14.4	14.4	34.3
	45-54	785	19.0	19.0	53.3
	55-64	674	16.3	16.3	69.6
	65 or older	1259	30.4	30.4	100.0
	Total	4136	100.0	100.0	

Imputed Latino for weighting

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	236	5.7	5.7	5.7
	2.00	3900	94.3	94.3	100.0
	Total	4136	100.0	100.0	

Imputed sex for weighting

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Male	1854	44.8	44.8	44.8
	Female	2282	55.2	55.2	100.0
	Total	4136	100.0	100.0	

Recoded Imputed Education Categories for weighting

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	HS or less	712	17.2	17.2	17.2
	Some College	1088	26.3	26.3	43.5
	College Grad	1380	33.4	33.4	76.9
	Grad/ Prof Degree	956	23.1	23.1	100.0
	Total	4136	100.0	100.0	

Race categories for weighting

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Black/African American	1561	37.7	37.7	37.7

	White	2112	51.1	51.1	88.8
	Other	463	11.2	11.2	100.0
	Total	4136	100.0	100.0	

Type of Interview

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Web	1516	36.7	36.7	36.7
	Telephone	2620	63.3	63.3	100.0
	Total	4136	100.0	100.0	

Length of residence in Atlanta Metro

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0-5 years	453	11.0	11.2	11.2
	6-10 years	423	10.2	10.5	21.7
	11-20 years	793	19.2	19.7	41.4
	21-30 years	857	20.7	21.2	62.6
	31 years or more	1507	36.4	37.4	100.0
	Total	4033	97.5	100.0	
Missing	System	103	2.5		
Total		4136	100.0		

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		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	4136	100.0	100.0	100.0

Age categories in four groups

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	18-34	824	19.9	20.6	20.6
	35-49	947	22.9	23.7	44.3
	50-64	967	23.4	24.2	68.5
	65 and older	1259	30.4	31.5	100.0
	Total	3997	96.6	100.0	
Missing	System	139	3.4		

Total		4136	100.0		

Sex categories suppressed small groups

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Male	1854	44.8	44.8	44.8
	Female	2282	55.2	55.2	100.0
	Total	4136	100.0	100.0	

Education categories suppressed small groups

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	HS or less	712	17.2	17.3	17.3
	'Some college'	1064	25.7	25.9	43.2
	'College Graduate'	1380	33.4	33.6	76.8
	'Graduate or Professional Degree'	956	23.1	23.2	100.0
	Total	4112	99.4	100.0	
Missing	System	24	.6		
Total		4136	100.0		

Race categories supressed small groups

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Black/ African American	1561	37.7	38.8	38.8
	White	2001	48.4	49.7	88.5
	Multiracial	249	6.0	6.2	94.7
	Other	214	5.2	5.3	100.0
	Total	4025	97.3	100.0	
Missing	7.00	111	2.7		
Total		4136	100.0		

Employment categories supressed small groups

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	'Working full time'	1903	46.0	46.4	46.4
	'Working part time'	404	9.8	9.9	56.3

	'Unemployed & looking for work'	276	6.7	6.7	63.0
	'Unemployed & not looking for work'	111	2.7	2.7	65.8
	'Retired'	1186	28.7	28.9	94.7
	Other	217	5.2	5.3	100.0
	Total	4097	99.1	100.0	
Missing	System	39	.9		
Total		4136	100.0		

Appendix D Responses to Open Ended Questions

The table below summarizes responses on the most important issue facing the metro area. To see full set of responses verbatim, please refer to the full dataset. Not all respondents offered open ended comments. The categories below are taken from the first issue presented by the respondents. Therefore, if a respondent indicated that affordability and education were the most important issue, only affordability is coded in the table below. Many respondents indicated that all the issues offered were equally important and they are coded in the table as "all of the above".

Open Ended Responses to Most Important Issue Facing Metro Area

Type of Response	Number of Responses
All of the above	114
Affordability	27
Traffic	12
Homelessness	12
Crime	9
Transportation	8
Government	7
Development/ Overpopulation	7
Family Values	6
Data Centers	6
Corruption	6
Trump	5
Illegal immigration	5
Racism	4
Jobs/ Job Opportunity	4
Housing	4
Government Surveillance	4
Education	3
Leadership	2
Infrastructure	2
HOAs	1
Facism	1
Environment	1
Communication	1

Open Ended Responses to What Best Describes Your Race

The table below presents open-ended comments to the question "What best represents your race?". These respondents may have answered "other" or refused to answer the original question and then offered comments on their race. The table summarizes their comments into groups. To see the full verbatim comments please refer to the dataset.

Type of Response	Number of Responses
Hispanic	25
Latino / Latino American	18
Mexican/ Mexican American	16
Caribbean	8
American Black	5
Mixed	5
Native American	4
Black Mexican	3
Middle Eastern	3
Puerto Rican	3
Haitian American	1
Indian	1

Appendix E

Data Codebook

status

		Value	Count	Percent
Standard Attributes	Position	1		
	Label	'status'		
	Type	String		
	Format	A20		
	Measurement	Nominal		
	Role	Input		
Valid Values	complete		4136	100.0%

q1

		Value	Count	Percent
Standard Attributes	Position	2		
	Label	'Are you at least 18 years of age or older?'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'YES'	4136	100.0%
	2	'NO'	0	0.0%
	3	'Refused'	0	0.0%

q2

		Value	Count	Percent
Standard Attributes	Position	3		
	Label	'In which Georgia County do you reside?'		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Cherokee'	300	7.3%
	2	'Clayton'	302	7.3%
	3	'Cobb'	402	9.7%
	4	'DeKalb'	513	12.4%
	5	'Douglas'	301	7.3%
	6	'Fayette'	305	7.4%
	7	'Forsyth'	301	7.3%
	8	'Fulton'	703	17.0%
	9	'Gwinnett'	405	9.8%
	10	'Henry'	302	7.3%
	11	'Rockdale'	302	7.3%
	12	'OTHER'	0	0.0%
	13	'DONT KNOW REFUSED'	0	0.0%

q3

		Value	Count	Percent
Standard Attributes	Position	4		
	Label	'Do you live within the city limits of Atlanta'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		

Valid Values	1	'Lives in city of Atlanta'	402	9.7%
	2	'Does not live in Atlanta'	792	19.1%
	3	'DONT KNOW REFUSED'	22	0.5%
Missing Values	System		2920	70.6%

Atlanta

		Value	Count	Percent
Standard Attributes	Position	5		
	Label	'Atlanta or Non-Atlanta'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Atlanta'	402	9.7%
	2	'Non-Atlanta'	3734	90.3%

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		Value	Count	Percent
Standard Attributes	Position	6		
	Label	'Dummy for QCOUNTY – phone'		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Cherokee'	260	6.3%
	2	'Clayton'	246	5.9%
	3	'Cobb'	182	4.4%
	4	'DeKalb'	70	1.7%
	5	'Douglas'	261	6.3%

	6	'Fayette'	290	7.0%
	7	'Forsyth'	271	6.6%
	8	'Fulton'	106	2.6%
	9	'Gwinnett'	165	4.0%
	10	'Henry'	261	6.3%
	11	'Rockdale'	282	6.8%
	12	'City of Atlanta'	226	5.5%
Missing Values	System		1516	36.7%

hqcounty_w

		Value	Count	Percent
Standard Attributes	Position	7		
	Label	'Dummy for QCOUNTY -web'		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		40	1.0%
	2		56	1.4%
	3		220	5.3%
	4		336	8.1%
	5		40	1.0%
	6		15	0.4%
	7		30	0.7%
	8		302	7.3%
	9		240	5.8%
	10		41	1.0%
	11		20	0.5%
	12		176	4.3%
Missing Values	System		2620	63.3%

hqcounty_t

		Value	Count	Percent
Standard Attributes	Position	8		
	Label	'Dummy for QCOUNTY – TOTAL'		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Cherokee'	300	7.3%
	2	'Clayton'	302	7.3%
	3	'Cobb'	402	9.7%
	4	'DeKalb'	406	9.8%
	5	'Douglas'	301	7.3%
	6	'Fayette'	305	7.4%
	7	'Forsyth'	301	7.3%
	8	'Fulton'	408	9.9%
	9	'Gwinnett'	405	9.8%
	10	'Henry'	302	7.3%
	11	'Rockdale'	302	7.3%
	12	'City of Atlanta'	402	9.7%

q4

		Value	Count	Percent
Standard Attributes	Position	9		
	Label	'As you look ahead to the next 3 or 4 years, do you think living conditions in Metro Atlanta will be...'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		

	Role	Input		
Valid Values	1	'better'	995	24.1%
	2	'worse'	1499	36.2%
	3	'or about the same'	1448	35.0%
	4	'DONT KNOW REFUSED'	194	4.7%

q5

		Value	Count	Percent
Standard Attributes	Position	10		
	Label	'In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...'		
	Type	Numeric		
	Format	F2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Traffic'	921	22.3%
	2	'Housing affordability'	1144	27.7%
	3	'The economy'	666	16.1%
	4	'Crime'	543	13.1%
	5	'Quality of local schools'	122	2.9%
	6	'Environmental pollution'	78	1.9%
	7	'Public health'	103	2.5%
	8	'Local tax increases'	217	5.2%
	9	' something else'	282	6.8%
	10	'DONT KNOW REFUSED'	60	1.5%

q5_9_other

		Value	Count	Percent
Standard Attributes	Position	11		
	Label	'Or is it something else? (In your opinion, which of the following is the biggest problem facing residents in the Metro Atlanta area today? Is it...'		
	Type	String		
	Format	A1000		
	Measurement	Nominal		
	Role	Input		
Valid Values			3854	93.2%
	Democrats		1	0.0%
	"Lack of communication between the government and people of Georgia. a lot of changes are being made without our approval."		1	0.0%
	2, 4, 8		1	0.0%
	5,4,1		1	0.0%
	7,3,5		1	0.0%
	Affordability in general		1	0.0%
	all		3	0.1%
	All		4	0.1%
	ALL		1	0.0%
	all the above		1	0.0%
	all of that above		1	0.0%
	all above		3	0.1%

	All Above		1	0.0%
	ALL ABOVE		1	0.0%
	All Applies		1	0.0%
	all apply		1	0.0%
	All but traffic		1	0.0%
	all of them		1	0.0%
	all of above		2	0.0%
	All of Above		1	0.0%
	all of it		1	0.0%
	All of it		2	0.0%
	All of it after reading the choices		1	0.0%
	all of the above		29	0.7%
	All of the above		35	0.8%
	All of the Above		2	0.0%
	ALL OF THE ABOVE		1	0.0%
	all of the above except for the first one		1	0.0%
	all of the above options		1	0.0%
	All of the above the ts place sucks		1	0.0%
	All of the above. I cannot choose.		1	0.0%
	all of thee above		1	0.0%
	all of them		10	0.2%
	All of them		3	0.1%
	All of them, biggest problem housing affordability		1	0.0%
	All of these. These things are intertwined		1	0.0%
	All of those. It's costing too much for housing.		1	0.0%
	all the above		5	0.1%

	All the above		4	0.1%
	All the Above		1	0.0%
	As I was reading the choices he said everything		1	0.0%
	both 2 and 3 (could not decide after probing)		1	0.0%
	Car Insurance rates		1	0.0%
	Cheating in elections		1	0.0%
	combination of all		1	0.0%
	corrupt public officials		1	0.0%
	Corruption		2	0.0%
	cost of living		3	0.1%
	Cost of living		2	0.0%
	COURPT POLITICIANS		1	0.0%
	Crime & housing disparity		1	0.0%
	crime & traffic		1	0.0%
	crime and public health		1	0.0%
	crime and traffic		1	0.0%
	Crime and traffic		1	0.0%
	Crime and Traffic		1	0.0%
	crime, mistreatment of people and traffic		1	0.0%
	data centers		1	0.0%
	Data Centers		1	0.0%
	Data centers and block cameras (or flock could not understand respondent)		1	0.0%
	Data centers and rampant corruption in Georgia General assembly		1	0.0%
	data centers, all the above		1	0.0%
	dc fascism		1	0.0%

	depends on county different for different ones but affordability over all North Carolina crazy taxes		1	0.0%
	Development		1	0.0%
	Disease		1	0.0%
	Diversity		1	0.0%
	division among people		1	0.0%
	donald trump		1	0.0%
	Economy and housing affordability		1	0.0%
	economy and the crime		1	0.0%
	Employers not paying people enough for cost of living.		1	0.0%
	Enviromental pollution & traffic		1	0.0%
	Everything		1	0.0%
	everything, traffic, health, taxes		1	0.0%
	fatherless children		1	0.0%
	Flock camera		1	0.0%
	food shortage		1	0.0%
	Funding transportiation expanding pass the city(Marta)		1	0.0%
	Gas prices		1	0.0%
	general Goverment		1	0.0%
	Government Incopatence		1	0.0%
	Government overreach		1	0.0%
	Health -- Beyond public health		1	0.0%
	Health care		1	0.0%
	healthcare, traffic, affordability		1	0.0%
	home owners association		1	0.0%

	homeless		2	0.0%
	homeless, not enough to do, streets need to be cleanded up a little		1	0.0%
	homelessness		1	0.0%
	Housing affordability & economy		1	0.0%
	housing affordability and traffic		2	0.0%
	Housing affordability, economy		1	0.0%
	housing affordability, crime, tax increases		1	0.0%
	housing and lack of jobs in area & traffic		1	0.0%
	housing and quality of life		1	0.0%
	housing and traffic		1	0.0%
	Housing, Traffic, Taxes,		1	0.0%
	I think a combination of all of the choices		1	0.0%
	i think its a mixture of lack of resources for those who need them, who then turn to crime. The traffic is genuinely an issue		1	0.0%
	illegal immigration		1	0.0%
	Illegal Immigration		1	0.0%
	Increase of inflation		1	0.0%
	infatration of muslims		1	0.0%
	inflation		1	0.0%
	Inflation		1	0.0%
	it is a lot of issues crime, traffic, schools		1	0.0%
	Its them, everyone is different		1	0.0%
	Jobs, housing		1	0.0%
	Jobs.		1	0.0%

	Lack of Hospitals		1	0.0%
	Lack of parental guidance		1	0.0%
	lack of prosecution of crimes.		1	0.0%
	Leadership		1	0.0%
	Leadership Issues the city has		1	0.0%
	local gov't		1	0.0%
	mass surveillance		1	0.0%
	Migrants, both from other states and illegal		1	0.0%
	more churches		1	0.0%
	need to overcome the welfare mindset		1	0.0%
	Over population		1	0.0%
	Over-Development		1	0.0%
	overpopulation		1	0.0%
	Overpopulation		1	0.0%
	overpopulation of Atlanta		1	0.0%
	People coming from different states		1	0.0%
	People with no home		1	0.0%
	People's attitude towards everything		1	0.0%
	political crime		1	0.0%
	POLITICIANS		1	0.0%
	Politics		1	0.0%
	Population growth outpacing road infrastructure		1	0.0%
	Poverty		1	0.0%
	Presidencals tarrism		1	0.0%
	property taxes		1	0.0%
	Public Education		1	0.0%

	Public transportation		1	0.0%
	Public Transportation		1	0.0%
	Public transportation needs to go further out from the city		1	0.0%
	quality of life		1	0.0%
	Quality of Life		1	0.0%
	Racism		2	0.0%
	republican state government, they won't properly fund all of the above		1	0.0%
	responded stated all of the above		1	0.0%
	school affordability		1	0.0%
	Schools & crime		1	0.0%
	schools and crime		1	0.0%
	Sin		1	0.0%
	something esle		1	0.0%
	Squatters		1	0.0%
	stated all of them		1	0.0%
	substructure sewer , atl sewer is terrible , not appropriate septic for the city		1	0.0%
	The amount of illegal aliens		1	0.0%
	The cost of living, economy, and crime.		1	0.0%
	The economy and housing affordability		1	0.0%
	The economy and Housing Affordability		1	0.0%
	The infrastructure behind the growth		1	0.0%
	The intentions of Metro Atlanta		1	0.0%
	The lack of family fun opportunities that don't cost $40 to park and drive all the		1	0.0%

	way across town, places to go and fly a Frisbee or whatever for free, more family-friendly activities.			
	The Republicans		1	0.0%
	Titles; we go up under political titles: dem, rep, etc		1	0.0%
	Too many people		2	0.0%
	Too much growth		1	0.0%
	traffic & crime		1	0.0%
	traffic & housing affordability		2	0.0%
	Traffic and quality of local schools		1	0.0%
	Traffic housing affordability economy school quality healthcare and being proper stewards of the environment		1	0.0%
	traffic, housing affordability, quality of local schools and crime		1	0.0%
	traffic, availibity of home buying, and environment		1	0.0%
	TRAFFIC, CRIME, PUBLIC SAFETY		1	0.0%
	Traffic, Housing Affordability, Taxes		1	0.0%
	Traffic, housing affordability, the economy		1	0.0%
	transportation		1	0.0%
	Transportation		1	0.0%
	Transportation, especially public transit		1	0.0%
	Trump administration activity		1	0.0%
	Unchecked housing developments/international investors/property taxes		1	0.0%
	Uncontrolled growth		1	0.0%

	utilities, food, and gas, inflation		1	0.0%
	voting republican		1	0.0%
	we all need to get along, End racism.		1	0.0%
	white people		1	0.0%
	work availability		1	0.0%

q6

		Value	Count	Percent
Standard Attributes	Position	12		
	Label	'Regarding your household financial situation, would you say you are...'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Better off now than you were a year ago'	1028	24.9%
	2	'Worse off now than you were a year ago'	1424	34.4%
	3	'about the same as you were a year ago'	1654	40.0%
	4	'DONT KNOW REFUSED'	30	0.7%

q7

		Value	Count	Percent
Standard Attributes	Position	13		

	Label	'Suppose you have to come up with $400 for an emergency. Which of the following best describes how you would handle such a situation?'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Pay for it with cash, check or debit card'	1799	43.5%
	2	'Put it on your credit card and pay it off in full at the next statement'	896	21.7%
	3	'put it on your credit card and pay it off over time'	617	14.9%
	4	' borrow money from someone'	259	6.3%
	5	' sell or pawn something'	132	3.2%
	6	' not be able to get the money right now'	358	8.7%
	7	'DONT KNOW REFUSED'	75	1.8%

q9_1

		Value	Count	Percent
Standard Attributes	Position	14		

	Label	‘ Housing costs’		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	‘A big challenge’	1807	43.7%
	2	‘A small challenge’	756	18.3%
	3	‘Not a challenge’	1362	32.9%
	4	‘Not applicable’	178	4.3%
	5	‘DONT KNOW REFUSED’	33	0.8%

q9_2

		Value	Count	Percent
Standard Attributes	Position	15		
	Label	‘Lack of job opportunities’		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	‘A big challenge’	1157	28.0%
	2	‘A small challenge’	802	19.4%
	3	‘Not a challenge’	1544	37.3%
	4	‘Not applicable’	594	14.4%
	5	‘DONT KNOW REFUSED’	39	0.9%

q9_3

		Value	Count	Percent
Standard Attributes	Position	16		
	Label	‘Transportation costs or access’		

	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'A big challenge'	1011	24.4%
	2	'A small challenge'	1136	27.5%
	3	'Not a challenge'	1767	42.7%
	4	'Not applicable'	199	4.8%
	5	'DONT KNOW REFUSED'	23	0.6%

q9_4

		Value	Count	Percent
Standard Attributes	Position	17		
	Label	'Eligibility for public assistance'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'A big challenge'	919	22.2%
	2	'A small challenge'	687	16.6%
	3	'Not a challenge'	1345	32.5%
	4	'Not applicable'	1042	25.2%
	5	'DONT KNOW REFUSED'	143	3.5%

q9_5

		Value	Count	Percent
Standard Attributes	Position	18		
	Label	'Cost of or access to job training'		
	Type	Numeric		

	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'A big challenge'	655	15.8%
	2	'A small challenge'	815	19.7%
	3	'Not a challenge'	1624	39.3%
	4	'Not applicable'	948	22.9%
	5	'DONT KNOW REFUSED'	94	2.3%

q9_6

		Value	Count	Percent
Standard Attributes	Position	19		
	Label	'Access to banking and credit		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'A big challenge'	561	13.6%
	2	'A small challenge'	808	19.5%
	3	'Not a challenge'	2493	60.3%
	4	'Not applicable'	234	5.7%
	5	'DONT KNOW REFUSED'	40	1.0%

q9_7

		Value	Count	Percent
Standard Attributes	Position	20		
	Label	'Caregiving responsibilities for a child'		
	Type	Numeric		

	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'A big challenge'	792	19.1%
	2	'A small challenge'	551	13.3%
	3	'Not a challenge'	1481	35.8%
	4	'Not applicable'	1255	30.3%
	5	'DONT KNOW REFUSED'	57	1.4%

q9_8

		Value	Count	Percent
Standard Attributes	Position	21		
	Label	'Caregiving responsibilities for an aging parent'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'A big challenge'	1031	24.9%
	2	'A small challenge'	692	16.7%
	3	'Not a challenge'	1265	30.6%
	4	'Not applicable'	1099	26.6%
	5	'DONT KNOW REFUSED'	49	1.2%

q10

		Value	Count	Percent
Standard Attributes	Position	22		
	Label	'Among your friends how many would you say have a		

		household income very different from yours'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Most of them'	940	22.7%
	2	'Several'	1362	32.9%
	3	'One or two'	1163	28.1%
	4	'None'	430	10.4%
	5	'DONT KNOW REFUSED'	241	5.8%

q11_1

		Value	Count	Percent
Standard Attributes	Position	23		
	Label	'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having a duplex built in your neighborhood?'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Strongly support'	809	19.6%
	2	'Somewhat support'	1268	30.7%
	3	'Somewhat oppose'	694	16.8%

	4	'Strongly oppose'	1141	27.6%
	5	'DONT KNOW	224	5.4%

q11_2

		Value	Count	Percent
Standard Attributes	Position	24		
	Label	'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having triplex or quadplex built in your neighborhood?'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Strongly support'	595	14.4%
	2	'Somewhat support'	967	23.4%
	3	'Somewhat oppose'	727	17.6%
	4	'Strongly oppose'	1571	38.0%
	5	'DONT KNOW	276	6.7%

q11_3

		Value	Count	Percent
Standard Attributes	Position	25		
	Label	'Would you strongly support, somewhat support, somewhat oppose, or		

		strongly oppose having a small apartment building with five to nine units built in your...?'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Strongly support'	707	17.1%
	2	'Somewhat support'	997	24.1%
	3	'Somewhat oppose'	648	15.7%
	4	'Strongly oppose'	1642	39.7%
	5	'DONT KNOW	142	3.4%

q11_4

		Value	Count	Percent
Standard Attributes	Position	26		
	Label	'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having a cottage home or tiny home development built in your neighborhood?'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		

	Role	Input		
Valid Values	1	'Strongly support'	1094	26.5%
	2	'Somewhat support'	1326	32.1%
	3	'Somewhat oppose'	642	15.5%
	4	'Strongly oppose'	871	21.1%
	5	'DONT KNOW	203	4.9%

q11_5

		Value	Count	Percent
Standard Attributes	Position	27		
	Label	'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having a backyard apartment or in-law unit built in your neighborhood?'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Strongly support'	1158	28.0%
	2	'Somewhat support'	1436	34.7%
	3	'Somewhat oppose'	585	14.1%
	4	'Strongly oppose'	726	17.6%
	5	'DONT KNOW	231	5.6%

q11_6

		Value	Count	Percent
Standard Attributes	Position	28		
	Label	'Would you strongly support, somewhat support, somewhat oppose, or strongly oppose having a subsidized apartment building built in your neighborhood?'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Strongly support'	686	16.6%
	2	'Somewhat support'	890	21.5%
	3	'Somewhat oppose'	627	15.2%
	4	'Strongly oppose'	1767	42.7%
	5	'DONT KNOW	166	4.0%

q12

		Value	Count	Percent
Standard Attributes	Position	29		
	Label	'In the past year, how often did you skip going somewhere important because you lacked the		

		transportation you needed to get there?'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Often'	395	9.6%
	2	'Sometimes'	910	22.0%
	3	'Never'	2812	68.0%
	4	'DONT KNOW REFUSED'	19	0.5%

q13

		Value	Count	Percent
Standard Attributes	Position	30		
	Label	'how many good opportunities are within a reasonable commuting distance from your home?'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'A lot'	624	15.1%
	2	'Some'	1030	24.9%
	3	'Very few'	888	21.5%
	4	'None'	197	4.8%
	5	'currently not working or looking for work'	1307	31.6%
	6	'DONT KNOW REFUSED'	90	2.2%

q15

		Value	Count	Percent
Standard Attributes	Position	31		
	Label	'Which one of these ideas for improving transportation and mobility in and around Metro Atlanta would most benefit you?' '		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Adding more public transportation routes, stops, and on-demand services'	1093	26.4%
	2	'Improving the frequency and reliability of existing public transportation service'	647	15.6%
	3	'Improving roads and highways'	1700	41.1%
	4	'Adding and repairing sidewalks'	332	8.0%
	5	'Creating more bike lanes'	157	3.8%
	6	'DONT KNOW REFUSED'	207	5.0%

q16

		Value

Standard Attributes	Position	32
	Label	'In what year were you born?'
	Type	Numeric
	Format	F4
	Measurement	Scale
	Role	Input
N	Valid	3997
	Missing	139
Central Tendency and Dispersion	Mean	1973.08
	Standard Deviation	19.033
	Percentile 25	1958.00
	Percentile 50	1972.00
	Percentile 75	1988.00

q16_dk

		Value	Count	Percent
Standard Attributes	Position	33		
	Label	'In what year were you born?'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		139	3.4%
Missing Values	System		3997	96.6%

q17

		Value	Count	Percent
Standard Attributes	Position	34		
	Label	'What is the highest level of education you completed?'		
	Type	Numeric		
	Format	F1		

	Measurement	Nominal		
	Role	Input		
Valid Values	1	'11 grade or less [WITHOUT GRADUATING]'	59	1.4%
	2	'High school graduate or GED'	653	15.8%
	3	'Some college'	1064	25.7%
	4	'College Graduate'	1380	33.4%
	5	'Graduate or Professional Degree'	956	23.1%
	6	'DONT KNOW REFUSED'	24	0.6%

latino

		Value	Count	Percent
Standard Attributes	Position	35		
	Label	'Do you consider yourself to be Latino		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Yes'	236	5.7%
	2	'No'	3839	92.8%
Missing Values	3	'DONT KNOW REFUSED'	61	1.5%

q19

		Value	Count	Percent
Standard Attributes	Position	36		
	Label	'What best describes your race?'		

	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'African American Black'	1561	37.7%
	2	'White'	2001	48.4%
	3	'Asian Pacific Islander'	116	2.8%
	4	'American Indian'	42	1.0%
	5	'Multi-racial'	249	6.0%
	6	'OTHER'	56	1.4%
Missing Values	7	'DONT KNOW REFUSED'	111	2.7%

q19_6_other

		Value	Count	Percent
Standard Attributes	Position	37		
	Label	'What best describes your race?'		
	Type	String		
	Format	A1000		
	Measurement	Nominal		
	Role	Input		
Valid Values			4080	98.6%
	American Black		1	0.0%
	American hispanic		1	0.0%
	Asian and african american		1	0.0%
	Black American		1	0.0%
	black mexican		1	0.0%
	Black Native American		1	0.0%
	Black/Cherokee Indian		1	0.0%

	Caribbean		2	0.0%
	CARIBBEAN		1	0.0%
	Carribbean black		1	0.0%
	Carribeans		1	0.0%
	Egyptian		1	0.0%
	FBA Foundational Black American		1	0.0%
	Haitian American		1	0.0%
	hispanic		3	0.1%
	Hispanic		10	0.2%
	Indian		2	0.0%
	Indigenous American		1	0.0%
	Jamaican		1	0.0%
	Jamaican American		1	0.0%
	latina		1	0.0%
	Latina		1	0.0%
	Latino		3	0.1%
	latino american		1	0.0%
	Mexican		5	0.1%
	Mexican American		1	0.0%
	Middle eastern		1	0.0%
	Middle Eastern		1	0.0%
	Mixed		1	0.0%
	muti-racial except white		1	0.0%
	Native American		2	0.0%
	Puerto Rican		1	0.0%
	Puerto Rican/Italian		1	0.0%
	Puertorriqueña		1	0.0%
	spanish		1	0.0%

	White and Latino		1	0.0%

q20

		Value	Count	Percent
Standard Attributes	Position	38		
	Label	'Which of the following best describes your current employment status?'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Working full time'	1903	46.0%
	2	'Working part time'	404	9.8%
	3	'Unemployed & looking for work'	276	6.7%
	4	'Unemployed & not looking for work'	111	2.7%
	5	'Retired'	1186	28.7%
	6	'Student'	97	2.3%
	7	'Disabled'	120	2.9%
Missing Values	8	'DONT KNOW REFUSED'	39	0.9%

q21

		Value	Count	Percent
Standard Attributes	Position	39		
	Label	'Do you...'		
	Type	Numeric		
	Format	F1		

	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Own your own home'	2835	68.5%
	2	'Rent'	1192	28.8%
Missing Values	3	'DONT KNOW REFUSED'	109	2.6%

q22

		Value
Standard Attributes	Position	40
	Label	'How long have you lived in the Metro Atlanta area?'
	Type	Numeric
	Format	F3
	Measurement	Scale
	Role	Input
N	Valid	4041
	Missing	95
Central Tendency and Dispersion	Mean	28.76
	Standard Deviation	21.842
	Percentile 25	13.00
	Percentile 50	25.00
	Percentile 75	40.00

q22_dk

		Value	Count	Percent
Standard Attributes	Position	41		
	Label	'How long have you lived in the Metro Atlanta area?'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		

	Role	Input		
Valid Values	1		95	2.3%
Missing Values	System		4041	97.7%

q23

		Value	Count	Percent
Standard Attributes	Position	42		
	Label	'household income'		
	Type	Numeric		
	Format	F1		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Less than $25,000'	356	8.6%
	2	'$25,000 - $60,000'	922	22.3%
	3	'$60,000 - $120,000'	1269	30.7%
	4	'$120,000 - $250,000'	893	21.6%
	5	'Over $250,000'	291	7.0%
Missing Values	6	'DONT KNOW'	81	2.0%
	7	'REFUSED'	324	7.8%

sex

		Value	Count	Percent
Standard Attributes	Position	43		
	Label	'Do you describe yourself as a man, a woman, or in some other way?'		
	Type	Numeric		
	Format	F1		

	Measurement	Nominal		
	Role	Input		
Valid Values	1	'Man'	1854	44.8%
	2	'Woman'	2204	53.3%
	3	'Some other'	35	0.8%
	4	'DONT KNOW REFUSED'	43	1.0%

@agecat

		Value	Count	Percent
Standard Attributes	Position	44		
	Label	Age Group for weighting and analysis		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1.00	18-24	324	7.8%
	2.00	25-34	500	12.1%
	3.00	35-44	594	14.4%
	4.00	45-54	785	19.0%
	5.00	55-64	674	16.3%
	6.00	65 or older	1259	30.4%

@latino

		Value	Count	Percent
Standard Attributes	Position	45		
	Label	Imputed latino for weighting		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		

Valid Values	1.00		236	5.7%
	2.00		3900	94.3%

@sex

		Value	Count	Percent
Standard Attributes	Position	46		
	Label	Imputed sex for weighting		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1.00	Male	1854	44.8%
	2.00	Female	2282	55.2%

@educ

		Value	Count	Percent
Standard Attributes	Position	47		
	Label	Recoded Imputed Education Categories for weighting		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		
Valid Values	2.00	HS or less	712	17.2%
	3.00	Some College	1088	26.3%
	4.00	College Grad	1380	33.4%
	5.00	Grad/ Prof Degree	956	23.1%

@race

		Value	Count	Percent

Standard Attributes	Position	48		
	Label	race categories for weighting		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1.00	Black/African American	1561	37.7%
	2.00	White	2112	51.1%
	3.00	Other	463	11.2%

cherokeewt

		Value
Standard Attributes	Position	49
	Label	Raked Weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	300
	Missing	3836
Central Tendency and Dispersion	Mean	.6893
	Standard Deviation	.52822
	Percentile 25	.3508
	Percentile 50	.5512
	Percentile 75	.8910

claytonwt

		Value
Standard Attributes	Position	50
	Label	Raked Weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	302
	Missing	3834

Central Tendency and Dispersion	Mean	1.0000
	Standard Deviation	.95634
	Percentile 25	.3340
	Percentile 50	.6874
	Percentile 75	1.2197

cobbwt

		Value
Standard Attributes	Position	51
	Label	Raked Weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	402
	Missing	3734
Central Tendency and Dispersion	Mean	1.0000
	Standard Deviation	.42689
	Percentile 25	.6732
	Percentile 50	.8873
	Percentile 75	1.1851

Dekalbwt

		Value
Standard Attributes	Position	52
	Label	Raked Weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	513
	Missing	3623
Central Tendency and Dispersion	Mean	1.0000
	Standard Deviation	.31598
	Percentile 25	.7818
	Percentile 50	.9236
	Percentile 75	1.1427

douglaswt

		Value
Standard Attributes	Position	53
	Label	Raked Weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	301
	Missing	3835
Central Tendency and Dispersion	Mean	1.0000
	Standard Deviation	1.18412
	Percentile 25	.3261
	Percentile 50	.6276
	Percentile 75	1.1630

fayettewt

		Value
Standard Attributes	Position	54
	Label	Raked Weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	305
	Missing	3831
Central Tendency and Dispersion	Mean	1.0000
	Standard Deviation	1.03860
	Percentile 25	.3602
	Percentile 50	.7599
	Percentile 75	1.1198

forsythwt

		Value
Standard Attributes	Position	55
	Label	Raked Weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	301

	Missing	3835
Central Tendency and Dispersion	Mean	1.0000
	Standard Deviation	.68030
	Percentile 25	.5340
	Percentile 50	.8290
	Percentile 75	1.1688

fultonwt

		Value
Standard Attributes	Position	56
	Label	Raked Weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	703
	Missing	3433
Central Tendency and Dispersion	Mean	1.0000
	Standard Deviation	.42148
	Percentile 25	.7152
	Percentile 50	.8803
	Percentile 75	1.1608

gwinnettwt

		Value
Standard Attributes	Position	57
	Label	Raked Weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	405
	Missing	3731
Central Tendency and Dispersion	Mean	1.0000
	Standard Deviation	.56592
	Percentile 25	.6355
	Percentile 50	.8327
	Percentile 75	1.1285

Henrywt

		Value
Standard Attributes	Position	58
	Label	Raked Weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	302
	Missing	3834
Central Tendency and Dispersion	Mean	1.0000
	Standard Deviation	.87782
	Percentile 25	.4287
	Percentile 50	.7315
	Percentile 75	1.2256

rockdalewt

		Value
Standard Attributes	Position	59
	Label	Raked Weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	302
	Missing	3834
Central Tendency and Dispersion	Mean	1.0000
	Standard Deviation	1.30013
	Percentile 25	.3021
	Percentile 50	.5703
	Percentile 75	1.1315

atlantawt

		Value
Standard Attributes	Position	60
	Label	Raked Weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

N	Valid	402
	Missing	3734
Central Tendency and Dispersion	Mean	1.0000
	Standard Deviation	.61898
	Percentile 25	.6020
	Percentile 50	.8358
	Percentile 75	1.1136

metrowt

		Value
Standard Attributes	Position	61
	Label	Raked Weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	4136
	Missing	0
Central Tendency and Dispersion	Mean	1.0000
	Standard Deviation	.74638
	Percentile 25	.4539
	Percentile 50	.8165
	Percentile 75	1.2929

phoneweb

		Value	Count	Percent
Standard Attributes	Position	62		
	Label	Type of Interview		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		
Valid Values	.00	Web	1516	36.7%
	1.00	Telephone	2620	63.3%

age

	Value

Standard Attributes	Position	63
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	3997
	Missing	139
Central Tendency and Dispersion	Mean	52.9167
	Standard Deviation	19.03307
	Percentile 25	38.0000
	Percentile 50	54.0000
	Percentile 75	68.0000

resident

		Value
Standard Attributes	Position	64
	Label	Length of ATL residency
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	4033
	Missing	103
Central Tendency and Dispersion	Mean	28.3337
	Standard Deviation	19.24839
	Percentile 25	13.0000
	Percentile 50	25.0000
	Percentile 75	40.0000

tenure

		Value	Count	Percent
Standard Attributes	Position	65		
	Label	Length of residence in Atlanta Metro		
	Type	Numeric		
	Format	F8.2		

	Measurement	Nominal		
	Role	Input		
Valid Values	.00		0	0.0%
	1.00	0-5 years	453	11.0%
	2.00	6-10 years	423	10.2%
	3.00	11-20 years	793	19.2%
	4.00	21-30 years	857	20.7%
	5.00	31 years or more	1507	36.4%
Missing Values	System		103	2.5%

tenureage

		Value	Count	Percent
Standard Attributes	Position	66		
	Label	<none>		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		
Valid Values	.00		4136	100.0%

@agecat4group

		Value	Count	Percent
Standard Attributes	Position	67		
	Label	Age categories in four groups		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1.00	18-34	824	19.9%
	2.00	35-49	947	22.9%
	3.00	50-64	967	23.4%
	4.00	65 and older	1259	30.4%

Missing Values	System		139	3.4%

@sexcollapsed

		Value	Count	Percent
Standard Attributes	Position	68		
	Label	Sex categories suppressed small groups		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1.00	Male	1854	44.8%
	2.00	Female	2282	55.2%

@educcollapsed

		Value	Count	Percent
Standard Attributes	Position	69		
	Label	Education categories supressed small groups		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1.00	'11 grade or less [WITHOUT GRADUATING]'	0	0.0%
	2.00	HS or less	712	17.2%
	3.00	'Some college'	1064	25.7%
	4.00	'College Graduate'	1380	33.4%
	5.00	'Graduate or Professional Degree'	956	23.1%

	6.00	'DONT KNOW REFUSED'	0	0.0%
Missing Values	System		24	0.6%

@racecollapsed

		Value	Count	Percent
Standard Attributes	Position	70		
	Label	Race categories supressed small groups		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1.00	Black/ African American	1561	37.7%
	2.00	White	2001	48.4%
	5.00	Multiracial	249	6.0%
	6.00	Other	214	5.2%
Missing Values	7.00		111	2.7%

@employcollapsed

		Value	Count	Percent
Standard Attributes	Position	71		
	Label	Employment categories supressed small groups		
	Type	Numeric		
	Format	F8.2		
	Measurement	Nominal		
	Role	Input		
Valid Values	1.00	'Working full time'	1903	46.0%

	2.00	'Working part time'	404	9.8%
	3.00	'Unemployed & looking for work'	276	6.7%
	4.00	'Unemployed & not looking for work'	111	2.7%
	5.00	'Retired'	1186	28.7%
	6.00	'Student'	0	0.0%
	7.00	'Disabled'	0	0.0%
	8.00	Other	217	5.2%
Missing Values	System		39	0.9%