Figure 2.1 Median Years of Schooling Completed and Number of Years Completed by the Least-Educated and MostEducated 20 Percent of Adults, by Year of Twenty-First Birthday

## Americans' Schooling Almost Doubled over the Century



Source: IPUMS.

Figure 2.2 High School Graduation Rates for All and by Gender, Region, and Racial Ancestry, by Year Person Turned Twenty-One

## Americans of All Social Backgrounds Shared in the Dramatic Expansion of Secondary Education

All
Gender
$\xrightarrow{\bullet-\text { Men }}$



Region

$$
\begin{array}{ll}
\multimap \text { Northeast } & \bullet \text { South } \\
\multimap-\text { Midwest } & \star \text { West }
\end{array}
$$



Ancestry
$\begin{array}{ll}\multimap-\text { Europe } & \bullet-\text { Africa } \\ \multimap-\text { Americas } & \rightarrow \text { Asia }\end{array}$


Year of Twenty-First Birthday

Source: IPUMS.
Note: The data for the 1900 and 1910 cohorts contain too few Asian Americans to yield a reliable estimate.

Figure 2.3 College Graduation Rates for All, and by Gender, Region, and Ancestry by Year of Twenty-First Birthday

## Americans of All Social Backgrounds Shared in the Expansion of College Education



Gender
$\quad \_$Men
$\longrightarrow-$ Women

45\%


Source: IPUMS.
Note: The data for the 1900 and 1910 cohorts contain too few Asian Americans to yield a reliable estimate.

## Figure 3.1 Distribution of the Population, by Race and Hispanic Origin, 2000



[^0]
## Coastal and Southern Counties Were More Diverse Than the Interior



| High Diversity | 0.60 to 0.77 |
| ---: | :--- |
| U.S. Diversity | 0.49 to 0.59 |
| $(0.49)$ | 0.40 to 0.48 |
|  | $\square$ |
|  | $\square .30$ to 0.39 |
|  | 0.15 to 0.29 |
| Low Diversity | $\square .01$ to 0.14 |



Source: U.S. Bureau of Census, Mapping Census 2000.
Notes: The diversity index reports the percentage of times two randomly selected people will differ by race-ethnicity. Working with percentages expressed as ratios (for example, 63 percent $=0.63$ ), the index is calculated in three steps: (1) Square the percentage for each group; (2) sum the squares; (3) subtract the sum from 1.00.
Eight groups were used for the index: white, not Hispanic; black or African-American; American Indian and Alaska Native (AIAN); Asian; Native Hawaiian and other Pacific Islander (NHOPI);Two or more races, not Hispanic; Some other race, not Hispanic; and Hispanic or Latino. People indicating Hispanic origin who also indicated black, AIAN, Asian, or NHOPI were counted only in their race group ( 0.5 percent of the population). They were not included in the Hispanic group.

Figure 3.3 Top Fourteen Ancestry Responses and Percentages Mentioning No Ancestry Among Whites Eighteen Years Old and Over, 2000

The Earliest Immigrant Nationalities Dominate
White Americans' Ancestries


## Source: IPUMS.

Note: Darker shading shows the percentage who mentioned the ancestry named at left either first or second among whites who mentioned any ancestry. Lighter shading indicates those who mentioned no ancestry among all whites.

Figure 3.4 Excerpts From U.S. Census Forms, 1900, 1970, and 2000
The Census Race Question Is an Ever-Changing Measure of Diversity
1900 Form

|  | Relation | Personal Description |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name <br> of each person whose place of abode on June 1, 1900, was in this family <br> Enter surname first, then the given name and middle initial, if any <br> Include every person living on June 1, 1900 <br> Other children born since June 1, 1900 |  | $\begin{aligned} & \text { U } \\ & \text { 己 } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\stackrel{5}{4}$ | Date of Birth |  |  |  |  |  |  |
|  | Relationship of each person to the head of the family |  |  | Month | Year |  |  |  |  |  |
| 3 | 4 | 5 | 6 |  |  | 8 | 9 | 10 | 11 | 12 |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

[Instructions:] Column 5. Color or race. Write "W" for white; "B" for black (negro or negro descent); "Ch" for Chinese; "Jp" for Japanese; and "In" for Indian, as the case may be.

1970 Form


## 2000 Form

6) What is this person's race? Mark $x$ one or more races to indicate what this person considers himself/herself to be.
$\square$ White
$\square$ Black, African Am., or Negro
$\square$ American Indian or Alaska Native-
Print name of enrolled or principal tribe.


Figure 3.5 Continent-of-Origin Ancestry, by Year

Continent-of-Origin Diversity Grew Rapidly After 1960


Figure 3.6 Immigration by Continent-of-Origin, by Decade

After 1965, Most Immigrants Came from the Americas and Asia


Source: INS, 2000 StatisticalYearbook of the Immigration and Naturalization Service, table 2.

Figure 3.7 Use of English Among Foreign-Born, by Years in the United States, 1900 to 1920 and 1980 to 2000

More of the "New" Immigrants Spoke English on Arrival in the United States


## Source: IPUMS.

Note: The English-language question was asked about children ten years old and over and adults in 1900 to 1920; it was asked about children three years old and over and adults in 1980, and children five years old and over and adults in 1990 and 2000.

Figure 3.8 Intermarriage by Ancestry and Marriage Cohort

Intermarriage Increased, Though African Americans Remained Separate


Source: IPUMS.
Note: Early-arriving groups had significant numbers already in the United States prior to the Civil War; late-arriving groups had significant immigration from 1880 to 1920 or later.

## Figure 3.9 Opposition to Laws Banning Marriages Between Blacks and Whites, by Year and Year of Birth

## Opposition to Intermarriage Bans Grew as Resistance Died



| 1960 | 1970 | 1980 | 1990 | 2000 |
| :--- | :--- | :--- | :--- | :--- |
|  |  | Year |  |  |

Source: NORC and GSS.
Note: Excludes African-American respondents. Data smoothed using locally estimated (loess) regressions.

Figure 3.10 Disagreement with Position That Blacks Should Not Push Themselves Where They Are Not Wanted, by Year and Region


Source: NORC and GSS.
Note: Excludes African American respondents. Data smoothed using locally estimated (loess) regressions.

## Table 3.1 Questions and Answers Used to Measure Hispanic Origins, 1970 to 2000

## 1970

13. Is this person's origin or descent (Fill one circle)

O Mexican
O Central or South American
O Puerto Rican
O Other Spanish
O Cuban
O No, none of these
1980
7. Is this person of Spanish/Hispanic origin or descent? Fill one circle.

O No (not Spanish/Hispanic)
OYes, Mexican, Mexican-Amer., Chicano
OYes, Puerto Rican
OYes, Cuban
OYes, other Spanish/Hispanic
"A person is of Spanish/Hispanic origin or descent if the person identifies his or her ancestry with one of the listed groups, that is, Mexican, Puerto Rican, etc. Origin or descent (ancestry) may be viewed as the nationality group, the lineage, or country in which the person or the person's parents or ancestors were born."

## 1990

7. Is this person of Spanish/Hispanic origin? Fill ONE circle for each person.

O No (not Spanish/Hispanic)
OYes, Mexican, Mexican-Am., Chicano
OYes, Puerto Rican
OYes, Cuban
OYes, other Spanish/Hispanic (Print one group, for example: Argentinean, Colombian, Dominican, Nicaraguan, Salvadoran, Spaniard, and so on.)

2000
5. Is this person Spanish/Hispanic/ Latino?

Mark [X] the "No" box if not
Spanish/Hispanic/Latino.
$\square$ No, not Spanish/Hispanic/ Latino
$\square$ Yes, Mexican, Mexican Am., Chicano
$\square$ Yes, Puerto Rican
$\square$ Yes, Cuban
$\square$ Yes, other Spanish/Hispanic/ Latino -Print group.

Source: U.S. Bureau of the Census, enumeration forms for the censuses of 1970-2000 (available at www.census.gov).

Figure 4.1 Types of Households in Which Americans Lived, by Age, 2000

Living Arrangements Varied by Age, but the Majority Lived in Married-Couple Households


Source: IPUMS.

Figure 4.2 Observed and Projected Mortality of Women Born in the Twentieth Century, by Year of Birth

## As Life Spans Lengthened, Differences in Life Span Narrowed



Source: National Center for Health Statistics (www.cdc.gov/nchs) and the University of California, Berkeley Human Mortality Database (demog.berkeley.edu).

Figure 4.3 Observed and Projected Fertility ofWomen Who Reached Childbearing Age in the Twentieth Century, by Year of Birth Plus Thirty

Birth Rates Dropped, Rose, and Dropped Again, but Kept Converging


Source: Heuser, "Cohort Fertility Tables, 1917-1970," and National Center for Health Statistics, "Cohabitation, Marriage, Divorce, and Remarriage."
Note: For women born after 1955, we projected forward to when they finish their childbearing (projected fertility shown with circles on the lines).

Figure 4.4 Number of Births over a Lifetime, by Year of Prime Childbearing Age

## Women Converged on the Norm of Two Births in a Lifetime



Source: See figure 4.3.

Figure 4.5 Observed and Estimated Age at First Marriage and at First Union, by Year of Median Marriage

Women Married Two Years Earlier, Then Four Years Later


Source: Marriage: IPUMS and 1985 and 1995 CPS. "First union" is the first of either marriage or cohabitation, estimated from the 1988, 1995, and 2002 waves of the National Survey of Family Growth.
Note: Union percentiles are plotted for each cohort starting in the 1960s. Quadratic trend lines are added to smooth the point estimates derived from the NSFG. They are shown as gray curves.

Figure 4.6 Household Type, by Year and Age

Changes in Living Arrangements Were Greatest for People Forty-Five Years and Older


65 Years and Older


18 to 29 Years Old


45 to 64 Years Old


Year

Married with Children

- Married with No Children
$\ldots$ Single-Parent Family
$\ldots \ldots$ Primary Individual
---- Shared Quarters

Year

Source: IPUMS.

Figure 4.7 Simplified Household Type for Three Age Groups, by Year

## Living Arrangements of the Elderly Changed the Most Radically over the Century



Source: IPUMS.
Note: Dashed lines display values when cohabiting couples are counted as married.

## Figure 4.8 Simplified Household Type, by Year and Race

## After 1940, the Family Experiences of Black and White Children Diverged




Source: IPUMS.
Note: Dashed lines display values when cohabiting couples are counted as married.

Education Emerged as an Axis of Family Differences


## Source: IPUMS.

Note: The 1950 data are missing for children because the IPUMS sampling scheme precludes matching children to their parents.

Figure 4.10 Americans Who Live Alone, by Age and Gender

## Americans, Especially Elderly Women, Increasingly Lived Alone



Source: IPUMS.

Figure 4.11 Ideal and Actual Number of Births, by Year

## Americans Began to Prefer Smaller Families at the End of the Baby Boom



Sources: Ideal number of births (mean value): Gallup polls (1935 to 1997) and General Social Survey (1972 to 2000); actual number of births: see figure 4.3.
Note: Actual numbers of births are cohort total fertility rates dated to the year the cohort turned thirty years old.

Figure 4.12 Americans Who Said That Premarital Sex Is"Not Wrong at All," by Year and Religion

## Christians Increasingly Divided on Premarital Sex



Source: GSS.
Note: Data smoothed using locally estimated (loess) regression.

Figure 4.13 Americans Who Said That Elderly Parents Living with Their Adult Children Is a"Bad Idea," by Year and Education

## Fewer Americans Objected to the Elderly Living with Their Adult Children



Source: GSS.
Note: Data smoothed using locally estimated (loess) regression.

## Table 4.1 Household Types in Which American Children Lived, by Ancestry, 2000

|  | Non-Hispanic <br> White | African <br> American | Hispanic | Other |
| :--- | :---: | :---: | :---: | :---: |
| Married with Children | $77 \%$ | $36 \%$ | $53 \%$ | $63 \%$ |
| Single Parent | 12 | 33 | 13 | 11 |
| Extended Household | 9 | 28 | 31 | 24 |

Source: IPUMS.
Note: Other, minor categories are not included. All categories other than "Hispanic" are "non-Hispanic."

Table 4.2 Household Types in Which American Children Lived, by the Education of the Head of Household, 2000

|  | No High <br> School | High School <br> Graduate | Some <br> College | College <br> Graduate |
| :--- | :---: | :---: | :---: | :---: |
| Married with Children | $42 \%$ | $56 \%$ | $63 \%$ | $81 \%$ |
| Single Parent | 22 | 24 | 22 | 11 |
| Extended Household | 34 | 18 | 13 | 8 |

Source: IPUMS.

Figure 5.1 Labor Force Participation of Twenty-Five- to Fifty-Four-Year-Olds, by Education, Gender, and Racial Ancestry, 2000

## Men and College Graduates Had the Highest Labor Force Participation in 2000; Women and High School Dropouts Had the Lowest

Europe

$$
\multimap \text { - Men } \smile — \text { Women }
$$



Americas


Africa
-- Men —— Women
$100 \longrightarrow$

40


Asia

$$
\multimap-\text { Men } \multimap \text { Women }
$$

100


40

| High | High | Some | College |
| :--- | :---: | :---: | :---: |
| School | School | College | Graduate |
| Dropout | Graduate |  |  |

Figure 5.2 The Civilian Workforce and Labor Force Participation Rate, by Gender, 1900 to 2000

Women's Growing Labor Force Participation Increased the Size of the Labor Force and Narrowed the Gender Gap


Labor Force Participation Rate


Source: IPUMS.
Note: Questions about employment status were not asked of persons under fourteen years old prior to 1940 , nor of persons under sixteen years old from 1940 onwards.

## Figure 5.3 Labor Force Participation Rate of Women Age Twenty to Sixty-Four, by Year and Cohort, 1910 to 2000

Young Women Were Less Likely to Leave the Labor Force over Time


Source: IPUMS.
Note: The data points for census years are for women in the younger half of the cohort; the data points for years ending with " 5 " are the rates for women in the older half in the census year.

Figure 5.4 Employment Rate of Men Age Fifty-Five to Seventy-Four, by Year and Age Group

More Men Retired After 1950, and Men Retired at Younger Ages After 1970


Source: IPUMS.

Figure 5.5 Occupational Diversity, by Year, for All and for Nonfarm Occupations

Americans' Jobs Became Much More Specialized over the Century


Source: IPUMS.
Note: Data refer to the Thiel index of qualitative diversity relative to its value in 1900 .

Figure 5.6 Occupational Distribution of the Economically Active Population:Persons Age Twenty-Five to Sixty-Four

## White-Collar Jobs Grew as Farming Disappeared

Farmers and Farm Laborers

- Farmer
-O Farm Laborer


Professional, Clerical, and Sales Workers
$\rightarrow$ Manager
-O- Clerical or Sales Worker


Blue-Collar and Service Workers

- Skilled Manual Worker
-O- Less-Skilled Manual and Service Worker



190019201940196019802000

Managers and Proprietors
$\underset{\sim \text { Professional }}{\bullet-\text { Proprietor }}$
$40 \longrightarrow$


Source: IPUMS.

Figure 5.7 Socioeconomic Status of Persons Age Twenty-Five to Sixty-Four, by Year and Gender

## Men and Women Increasingly Worked in Jobs of Higher Status

Men
$\multimap-20$ th $\rightarrow$-Average - - 80th
80

 190019201940196019802000

Women

$$
-\infty \text { 20th } \bullet \text { Average }-\bigcirc-80 \text { th }
$$

$\qquad$

 190019201940196019802000

Year

Source: IPUMS.

## Figure 5.8 Union Membership Rates, by Year and Occupation, 1952 to 2000

Fewer Skilled Workers Belonged to Unions in 2000


Source: National Election Studies.
Note: Data smoothed using locally estimated (loess) regressions, owing to small samples per year.

Figure 5.9 Earnings of Full-Time, Year-Round Workers, by Year and Education

## College-Educated Workers' Earnings Increased More Than Others'



Source: CPS.
Note: Annual earnings, adjusted for inflation using the CPI-U-RS series to 2000 prices.

Figure 5.10 Earnings at the 20th Percentile, the Median, and the 80th Percentile, by Year and Gender

## Earnings Grew from 1940 to 1970; Inequality Grew from 1970 to 2000



Source: IPUMS.

Figure 5.11 Real Purchasing Power of the Minimum Wage, by Year

## The Minimum Wage Grew Faster Than Inflation Until 1968, Then Decreased in Value



Source: IPUMS.
Note: Dots show when the minimum wage was changed; labels show the nominal minimum wage in the year it first took effect.

Figure 5.12 Long Hours Worked by Economically Active Persons Age Twenty-Five to Fifty-Four, by Year, Education, and Gender

## College Graduates Increasingly Worked Longer Hours, and High School Dropouts Worked Fewer Hours



Source: IPUMS.

Figure 5.13 Hours at Paid Work (Husband and Wife Combined) for Married Persons, Age Twenty-Five to Fifty-Four, Living in a Married-Couple Household, by Year and Presence of Children in the Household

Family Work Hours Rose Rapidly-Even Among Parents


Source: CPS.
Note: Gray stripes indicate recessions.

Figure 5.14 Civilian Unemployment Rate, by Gender, 1900 to 2002

Unemployment Rates Went Up and Down with the Overall Strength of the Economy


Sources: See text for an explanation of multiple sources.
Note: Vertical bars indicate recession years.

Figure 5.15 Unemployment, by Year and Education

After 1970, the Risk of Unemployment Rose Most for the LeastEducated Workers


Source: IPUMS.
Note: We exclude African Americans because incarceration trends distort the data on their unemployment.

Figure 5.16 Job Satisfaction, by Year and Education

The Least-Educated Americans Became Less Satisfied with Their Jobs


## Source: GSS.

Note: Data smoothed using locally estimated (loess) regression.

Figure 5.17 Job Insecurity, by Year and Income

Workers'Sense of Job Security Followed Actual Unemployment Trends


Sources: Unemployment: U.S. Bureau of the Census, Statistical Abstract of the United States, 2002. Attitude toward security: GSS.

Note: Gray line shows actual unemployment; data smoothed using actual unemployment plus trend.

Figure 6.1 Shares of the National Income, by Income Segment

## Income Differences Narrowed from 1900 to 1970 and Then Increased



Sources: Lebergott, The American Economy, 498; U.S. Bureau of the Census, Historical Income Tables-Households.

Figure 6.2 Adjusted Family Income, byYear

The Income Gap Narrowed as Incomes Rose Between 1949 and 1969, Then Widened Again

Adjusted Family Income (Ratio Scale)

Adjusted Family-of-Four Income


Year

Source: IPUMS.
Notes: Families include primary individuals; incomes are adjusted for inflation using the consumer price index (research series for urban consumers), with 1999 as the base year, and for family size by dividing income by the square root of family size and then multiplying by two for the equivalent of a family of four.

Figure 6.3 Adjusted Family-of-Four Income Medians, by Ancestry
Black-White Differences in Family Income Narrowed, 1969 to 1999


Figure 6.4 Adjusted Family-of-Four Income Medians, by Education

Education Increasingly Divided Families by Income


Source: IPUMS.
Note: Head of household's education is substituted for children's education.

Figure 6.5 Consumer Expenditures for Food and Recreation, by Year


Sources: Household surveys: Jacobs and Shipp, "How Family Spending Has Changed in the United States." National accounts: U.S. Bureau of the Census, Historical Statistics of the United States, 316-21; U.S. Bureau of the Census, Statistical Abstract of the United States, 2003, table 667, Excel spreadsheet supplement.
Note: Black data points indicate that the data come from surveys of urban consumers; white data points indicate that the data come from national accounts.

Figure 6.6 Households with Key Domestic Goods, by Year

## Some Consumer Goods, but Not Home Ownership, Became Nearly Universal



Sources: U.S. Bureau of the Census, Historical Statistics of the United States; U.S. Bureau of the Census, Statistical Abstracts of the United States; Liebergott, The American Economy, http:// factfinder.census.gov; and interpolations.
Note: The gray line shows the average of toilet, telephone, and automobile; the data points for the individual items are connected to the line.

Figure 6.7 Subjective Assessments of Family's Financial Situation and Satisfaction with It, by Income Level

Americans' Feelings About Their Finances Diverged by Income Level

Compared to Average (1-5 scale)


Assessment
$3.0 \xrightarrow{\text { Middle } 60 \%}$
$2.5 \xrightarrow{0.0}$

Satisfaction (1-3 scale)


Table 6.1 Adjusted Family-of-Four Spending on Categories of Goods, by Percentile Rank, 1998

|  | 20th <br> Percentile | 50th <br> Percentile | 80th <br> Percentile | 80:20 Ratio |
| :--- | :---: | :---: | :---: | :---: |
| Food | $\$ 4,046$ | $\$ 6,094$ | $\$ 8,614$ | 2.13 |
| Housing | 5,772 | 9,186 | 16,120 | 2.79 |
| Clothing | 610 | 1,356 | 2,498 | 4.10 |
| Recreation | 816 | 2,062 | 4,402 | 5.39 |

Source: CES.
Note: Numbers represent family spending, adjusted for inflation, divided by the square root of the size of the famiy, and multiplied by two.

## Figure 7.1 Community Typology and Percentage of the Population, 2000

## American Communities Varied Along Two Dimensions

|  | Nonmetropolitan Area | Small Metropolitan <br> Area (less than <br> 1.5 Million) | Large Metropolitan <br> Area (greater than <br> 1.5 Million) |
| :--- | :--- | :--- | :--- |
| Periphery | Countryside and village <br> (for example, Iowa <br> farm county)-10\% | Suburb in small MSA <br> (for example, <br> Urbandale, Iowa)-22\% | Suburb in large MSA <br> (for example, Highland <br> Park, Illinois)-27\% |
| Center | Town over 2,500 <br> (for example, <br> Denison, Iowa) $-10 \%$ | Center city, small MSA <br> (for example, Des <br> Moines, Iowa)-14\% | Center city, large MSA <br> (for example, Chicago, <br> Illinois)-16\% |

Source: Authors' compilation.

Figure 7.2 Percentages of Americans Who Were of European Origin, Higher Income, and Unmarried, by Type of Place, 2000

## Different Places Were Home to Different Kinds of People in 2000



In Households with Income over \$55,000


Unmarried


Source: IPUMS.

Figure 7.3 Distribution of Population Across Types of Places

Americans Moved from the Countryside to the Suburbs in One Century


Sources: IPUMS and Bogue, "Population Growth in Standard Metropolitan Areas."

Figure 7.4 European Ancestry, by Year and Type of Place

Over the Century, Metropolitan Areas and Center Cities Became Much Less European-American


Source: IPUMS.
Note: To protect the anonymity of individuals, the Census Bureau withholds some geographical details. That precluded us from distinguishing the geography in smaller places in 1940 and 1950.

Figure 7.5 Median Family Income, by Year and Type of Place

The Town-Country Income Gap Closed, and the City-Suburb Gap Opened

Nonmetropolitan



Small Metropolitan


Year

Large Metropolitan


$\$ 10,000 \%$
195019601970198019902000
Year

Source: Census summary files.
Note: Incomes adjusted for inflation (base $=2000$ ), but not for family size.

Figure 7.6 Segregation of African Americans, by Year and Location of the Segregation

African-American Neighborhood Segregation Declined After 1960, but Racial Segregation Between Suburban Towns Increased


Source: Summary files from the census.
Note: Segregation measured using Theil's H measure.

Figure 7.7 Segregation of Richest Quintile in Family Income by Year from Others and Location of the Segregation

Segregation by Income Increased from 1970 to 1990


Source: Summary files from the census.
Note: Segregation measured using Theil's H measure.

Figure 8.1 Current Religious Preferences of American Adults Age Twenty-Five to Seventy-Four

Americans Professed Many Religions, but a Majority of Adults Were Protestant


Source: GSS, 1998 to 2002.

## Baptist Was the Largest Protestant Denomination



Source: GSS, 1998 to 2002.
Notes: UCC = United Church of Christ. The "no denomination" category includes people who named a denomination that NORC could find no information on. Percentages sum to 100 percent.

Figure 8.3 Religious Preference, by Year and Type of Data
Religious Diversity Increased After 1960


Sources: Gallup and Roper polls, NORC surveys, and GSS.
Note: Data smoothed by seven-year moving average.

Figure 8.4 Religious Preference of Christians and Jews, by Year and Type of Data

## Religious Diversity Among Western Faiths Increased Throughout the Century

## Contemporary Surveys (Adults)

100


Jewish
190019201940196019802000 Year

Retrospective Reports (as Teenagers)
100


Jewish


190019201940196019802000
Year Turned Sixteen

Sources: Gallup and Roper polls, NORC surveys, and GSS.
Note: Data smoothed by seven-year moving average.

## Figure 8.5 Protestants' Specific Denominations, by Cohort (Year Turned Sixteen)

Baptists and Others Increased, While Methodists Declined


Source: GSS.
Note: Data smoothed using locally estimated (loess) regression.

Figure 8.6 Religious Immobility, by Year Turned Sixteen and Denomination

Three of Four Americans Stayed with the Denomination They Were Raised In


Figure 8.7 Married Couples with Different Religions (Protestant, Catholic, Jewish) or Different Denominations (Among Protestants), by Birth Cohort

## Americans Were Increasingly Likely to Be Married to Someone of a Different Religion



Figure 8.8 Membership in Churches and Participation in Religious Services by Year

## Membership in Churches and Attendance at Services Changed Little, 1937 to 2000



Source: Membership (Gallup Polls); Attendance (Gallup and Roper Polls).
Note: Data smoothed using cubic equations.

Figure 8.9 Attendance at Religious Services, by Year and Denomination

Catholic Church Attendance Decreased, 1957 to 2000


Source: Gallup polls and GSS.
Note: Data smoothed using locally estimated (loess) regression.

Figure 8.10 Belief in the Literal Truth of the Bible, by Year Turned Sixteen and Education

High School Dropouts Read the Bible Less Literally


Source: GSS.
Note: Data smoothed using locally estimated (loess) regression.

## Figure 8.11 Belief in Life After Death, by Year and Education

## Americans' Belief in Life After Death Increased Modestly over Time, Except That of High School Dropouts



Source: Gallup polls, NORC, and GSS.
Note: Data smoothed using locally estimated (loess) regression.

## Figure 9.1 Hypothetical S-Shaped Diffusion Curves

As Cultural Items Spread, the Gap Between Early and Late Adopters Widens and Then Narrows Again


Source: Authors' compilation.

Figure 9.2 Approval of Married Women Working for Pay, by Year, Age, and Type of Place

## As Americans Accepted Working Women, Gaps in Approval Among Groups First Widened, Then Narrowed

| All | Observed <br> Smoothed |
| :---: | :---: | :---: | :---: | :---: |


| Age |  |  |
| :---: | :---: | :---: |
|  | $\rightarrow-18$ to 3 | -0-35 to 50 |
|  | $\checkmark-51$ to 6 | --65+ |

Type of Place - City - -Town
$\qquad$

$\begin{array}{lllll}1936 & 1952 & 1968 & 1984 & 2000\end{array}$
Year

0
$\begin{array}{lllll}1936 & 1952 & 1968 & 1984 & 2000\end{array}$
Year

Sources: Gallup polls and GSS.
Note: Data smoothed using locally estimated (loess) regression.

Figure 9.3 Citizens Who Would Vote for a Catholic, a Jew, or a Black for President

## Differences on Minority Presidential Candidates Widened When National Views Were Evenly Split and Then Narrowed as Tolerance Grew


Region: Vote for Jew

$\begin{array}{lllll}1936 & 1952 & 1968 & 1984 & 2000\end{array}$

Education:Vote for Black

- College Degree $\quad \bigcirc$-No Diploma
-     - High School Diploma


25 $\qquad$
$\begin{array}{lllll}1936 & 1952 & 1968 & 1984 & 2000 \\ & \text { Year }\end{array}$
Year

Sources: Gallup polls and GSS.
Note: Data smoothed using locally estimated (loess) regression. Question not asked of members of the group in question.

Figure 9.4 Scores on Abortion Scale, by Year and Education or Region

## Early Adopters Led Movements Both Up and Down in Changes of Opinion About Abortion

Education

$\rightarrow$ College Degree
-- Some College
$\checkmark$ High School Diploma
$\bigcirc$ - No Diploma


Year

Region
$\rightarrow$ Northeast

-     - Midwest
$\checkmark$-South
-     - West

1.0

196019681976198419922000
Year

Sources: NORC surveys and GSS.
Note: Data smoothed using locally estimated (loess) regression.

## Figure 9.5 Support for Death Penalty, by Year and Region

Southerners Led the Initial Swing in Opinion on the Death Penalty, with Northeasterners Following More Recently


Sources: Gallup polls and GSS.
Note: Data smoothed using locally estimated (loess) regression.

Figure 9.6 Ideal Number of Children, by Year and Type of Place

As Actual Fertility Fell Nationwide, Americans in Smaller Communities Caught Up with City Folks in the Move Toward Preferring Smaller Families


Sources: Gallup polls and GSS.
Note: Data smoothed using locally estimated (loess) regression.

## Table 9.1 Capsule Descriptions of the Cultural Clusters, 1970s and 1990s

| Cluster <br> Number | Traits That Distinguished the Cluster in Both Decades | 1970s |  |  | 1990s |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Percentage | Special Features of the 1970s | Number | Percentage | Special Features of the 1990s |
| I | Affluent; educated; suburban. Support capital punishment; somewhat liberal on race and gender. | 1 | 21 | Mainline Protestant. | 1 | 16 | Mainline Protestant and Catholic. |
| II | Middle-aged. Politically conservative churchgoers; very conservative on family issues (abortion, sex, and so on). | 2 | 14 | High school graduates; middle-income. | 5 | 11 |  |
| III | Nonsouthern, older, mainline . Protestant; low-income. Lean conservative on social issues, moderate on abortion. | 3 | 14 |  | 7 | 8 | Moderate on capital punishment. |
| IV | Young, urban, nonsouthern, well-educated, middle-income. Secular; self-labeled liberals; liberal on social and racial issues. | 4 | 11 |  | 4 | 11 |  |

Table 9.1 (Continued)

| Cluster <br> Number | Traits That Distinguished the Cluster in Both Decades | 1970s |  |  | 1990s |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Percentage | Special Features of the 1970s | Number | Percentage | Special Features of the 1990s |
| V | Poorly educated, elderly, southern, rural; conservative Protestant. Socially conservative, especially on interracial marriage, premarital sex, and homosexuality. | 5 | 10 |  | 10 | 4 | Low-income. <br> Socially conservative on issues such as interracial marriage, women in politics, and homosexuality. |
| VI | Southern, rural. Racially conservative, but relatively moderate on most other social issues except homosexuality; favor small families. | 6 | 10 | Not elderly, conservative Protestant, but rarely attend church. | 3 | 14 | Middle-aged. Favor capital punishment. |
| VII | Catholic, young, disproportionately Latino. | 7 | 8 | One-fifth Latino. Slightly liberal, except anti-abortion. | 8 | 8 | Two-fifths Latino, nonsouthern. Politically and socially moderate, except antiabortion. |
| VIII | Almost all black, urban. Racially liberal; liberal on capital punishment, divorce law, premarital sex. | 8 | 7 |  | 6 | 9 |  |

IX
Black, southern, conservative Protestants; church attenders.
Racially liberal and opposed to capital punishment; conservative on social and gender issues.

Appears only in 1990s; seems to emerge from the sorts of people who formed clusters I and IV in the 1970s

9
5

Almost all black, poor, poorly educated.

9
9 educated.

9
Mostly black high school graduates.

2
15 Suburban, young high school graduates; twofifths with no or "other" religion. Secular, very liberal on social and gender issues, but favor capital punishment;favor small families.

## Source: Authors' analysis of the GSS.

Note: All clusters were at least 93 percent white, unless otherwise indicated. Non-italic entries refer to demographic and social attributes, italicized entries to attitudes.

Figure A. 1 Opposition to Laws Banning Marriages Between Blacks and Whites for Persons of All Ages, by Year


Sources: NORC Tolerance Surveys (1963 to 1970) and GSS (1972 to 2000).
Note: Excludes African-American respondents.

Figure A. 2 Opposition to Laws Banning Marriages Between Blacks and Whites, by Year and Cohort: Loess Regression Results


Sources: NORC Tolerance Surveys (1963 to 1970) and General Social Surveys (1972 to 2000).

Note: Excludes African-American respondents.

## Table A. 1 Coefficients for Model of Trends in Attitudes Toward Interracial Marriage:Percentage Opposing Laws That Prohibit Marriages Between Blacks and Whites, by Cohort

|  | Robust |  |  |
| :--- | :---: | :---: | :---: |
| Variable | Coefficient | Standard Error | p |
| $\mathrm{g}(\mathrm{t})$ | 1.533 | .158 | $<.001$ |
| Cohort | - |  |  |
| Before 1900 | .069 | .036 | -051 |
| 1900 to 1914 | .163 | .034 | $<.001$ |
| 1915 to 1929 | .210 | .033 | $<.001$ |
| 1930 to 1944 | .316 | .044 | $<.001$ |
| 1945 to 1959 | .118 | .142 | .408 |
| 1960 and up |  |  |  |
| Cohort by time | -.024 | .007 | .001 |
| Before 1900 | -.028 | .005 | $<.001$ |
| 1900 to 1914 | -.021 | .004 | $<.001$ |
| 1915 to 1929 | -.013 | .004 | .001 |
| 1930 to 1944 | -.012 | .003 | $<.001$ |
| 1945 to 1959 | .001 | .010 | .950 |
| 1960 and up |  |  |  |
| Cohort by time-squared $/ 1,000$ | .166 | .321 | .604 |
| Before 1900 | .404 | .105 | $<.001$ |
| 1900 to 1914 | .181 | .071 | .011 |
| 1915 to 1929 | .035 | .062 | .570 |
| 1930 to 1944 | .003 | .060 | .955 |
| 1945 to 1959 | -.174 | .168 | .300 |
| 1960 and up | -.315 | .063 | $<.001$ |
| Intercept |  |  |  |

Source: Authors' analysis of pooled Gallup/GSS data set.
${ }^{\mathrm{a}}$ Time $=$ year -1960 (that is, time $=0$ in 1960, 10 in 1970, and so on).

Table C. 1 Models Tested for Cluster Analysis

| Model | BIC(LL) | Npar | $L^{2}$ | Percentage Reduction in $\mathrm{L}^{2}$ | Classification Errors |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1970s |  |  |  |  |  |
| 1 cluster | 103614 | 44 | 60366.28 | 0 | 0 |
| 2 clusters | 100727.1 | 69 | 57280.17 | 5.1 | 0.0776 |
| 3 clusters | 99282.97 | 94 | 55636.9 | 7.9 | 0.073 |
| 4 clusters | 98772.06 | 119 | 54926.8 | 9.1 | 0.1236 |
| 5 clusters | 98315.89 | 144 | 54271.44 | 10.3 | 0.1423 |
| 6 clusters | 98222.11 | 169 | 53978.47 | 10.6 | 0.1807 |
| 7 clusters | 98150.64 | 194 | 53707.81 | 11.1 | 0.1838 |
| 8 clusters | 98104.87 | 219 | 53462.85 | 11.4 | 0.1977 |
| 9 clusters | 98092.56 | 244 | 53251.35 | 11.9 | 0.2032 |
| 10 clusters | 98099.65 | 269 | 53059.25 | 12.1 | 0.2249 |
| 11clusters | 98140 | 294 | 52900.41 | 12.4 | 0.2285 |
| 1980s |  |  |  |  |  |
| 1 cluster | 165331.7 | 44 | 91592.32 | 0 | 0 |
| 2 clusters | 160261.9 | 69 | 86311.28 | 5.8 | 0.076 |
| 3 clusters | 158602.9 | 94 | 84441.06 | 7.9 | 0.0786 |
| 4 clusters | 157589.9 | 119 | 83216.82 | 9.2 | 0.1249 |
| 5 clusters | 156952.4 | 144 | 82368.04 | 10.0 | 0.1466 |
| 6 clusters | 156704.6 | 169 | 81908.97 | 10.6 | 0.181 |
| 7 clusters | 156464.6 | 194 | 81457.75 | 11.0 | 0.1841 |
| 8 clusters | 156272.3 | 219 | 81054.14 | 11.5 | 0.1851 |
| 9 clusters | 156154 | 244 | 80724.6 | 11.9 | 0.1898 |
| 10 clusters | 156072.1 | 269 | 80431.46 | 12.2 | 0.2241 |
| 11 clusters | 156076.9 | 294 | 80245.08 | 12.4 | 0.2392 |
| 1990s |  |  |  |  |  |
| 1 cluster | 166039.7 | 44 | 93519.19 | 0 | 0 |
| 2 clusters | 161382.7 | 69 | 88650.78 | 5.1 | 0.083 |
| 3 clusters | 159422.7 | 94 | 86479.37 | 7.5 | 0.0825 |
| 4 clusters | 158320.2 | 119 | 85165.48 | 8.9 | 0.1273 |
| 5 clusters | 157744.5 | 144 | 84378.41 | 9.7 | 0.1444 |
| 6 clusters | 157393.7 | 169 | 83816.1 | 10.4 | 0.1732 |
| 7 clusters | 157252.3 | 194 | 83463.36 | 10.7 | 0.1916 |
| 8 clusters | 157147.5 | 219 | 83147.13 | 11.1 | 0.2222 |
| 9 clusters | 157094.9 | 244 | 82883.14 | 11.3 | 0.2297 |
| 10 clusters | 157072.1 | 269 | 82648.9 | 11.7 | 0.2325 |
| 11 clusters | 157088.9 | 294 | 82454.25 | 11.8 | 0.2408 |
| 12 clusters | 157115.3 | 319 | 82269.23 | 12.0 | 0.252 |

Table C. 2 Parameters for Clusters in Best Models of 1970s, 1980s, and 1990s

|  | Summary Cluster |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | II | III | V | VI | IV | VII | VIII | IX | X |
| 1970s cluster number | Cluster 1 | Cluster 2 | Cluster 3 | Cluster 5 | Cluster 6 | Cluster 4 | Cluster 7 | Cluster 8 | Cluster 9 | None |
| Cluster size | 0.21 | 0.14 | 0.14 | 0.10 | 0.10 | 0.11 | 0.08 | 0.07 | 0.05 |  |
| Ethnic (white-black-Latino) | W | W | W | W | W | W | W/L | B | B |  |
| South | -0.82 | -0.28 | -1.37 | 1.71 | 1.54 | -1.00 | -1.00 | 0.31 | 1.55 |  |
| Rural-suburban-city | . 98 SU | . 41 SU | 0.17 | 1.26 R | 1.07 R | . 83 U | -0.38 | 2.21 U | . 68 R |  |
| Education | 1.08 | 0.81 | -1.13 | -1.95 | -0.65 | 1.87 | 0.03 | -0.11 | -1.65 |  |
| Per capita income percentile | 1.20 | 0.36 | -0.45 | -1.11 | -0.51 | 0.47 | -0.16 | -0.55 | -1.64 |  |
| Age | -0.45 | 0.43 | 1.50 | 1.84 | -0.99 | -1.89 | -1.21 | -1.10 | 0.81 |  |
| Religion | 1.53 OP | 1.02 CA | 1.13 OP | 1.31 CP | 2.20 CP | 2.88 OTH | 4.21 CA | 1.79 CP | 2.16 CP |  |
| Attend church | -0.49 | 3.83 | -0.96 | 0.92 | -0.86 | -1.94 | 0.63 | -0.13 | 0.95 |  |
| Political self-ranking | -0.27 | -0.79 | -0.18 | -0.31 | -0.04 | 1.94 | 0.65 | 0.51 | 0.26 |  |
| More for environment | 0.16 | -0.37 | -0.79 | -1.02 | -0.18 | 1.94 | 0.63 | 0.74 | -0.06 |  |
| Anti-capital punishment | -0.77 | -0.35 | -0.73 | 0.12 | -0.43 | 1.16 | 0.02 | 1.17 | 1.18 |  |
| More for minorities | -0.38 | -0.18 | -0.62 | -0.60 | -0.79 | 0.87 | -0.02 | 2.74 | 2.30 |  |
| Interracial marriage OK | 2.47 | 0.44 | -1.79 | -3.81 | -1.22 | 3.91 | 1.45 | 7.77 | 7.74 |  |
| Women in politics OK | 0.67 | -0.45 | -0.42 | -1.56 | -0.15 | 1.70 | 0.22 | 0.36 | -0.47 |  |
| Abortion OK | 1.63 | -1.70 | 0.39 | -1.12 | -0.11 | 2.06 | -0.51 | -0.13 | -1.62 |  |
| Easier divorces | 0.57 | -1.70 | -0.41 | -1.44 | 0.09 | 1.40 | -0.12 | 1.53 | 0.25 |  |
| Premarital sex OK | 0.89 | -1.89 | -0.16 | -2.77 | 0.10 | 2.16 | 0.64 | 1.50 | -1.21 |  |
| Homosexuality OK | 0.79 | -1.64 | -1.28 | -2.25 | -0.96 | 2.46 | 0.48 | 0.36 | -1.42 |  |
| No prayer in schools | 0.36 | -0.23 | -0.02 | -1.27 | -0.45 | 1.49 | 0.44 | -0.38 | -1.56 |  |
| More kids ideal | -0.99 | 0.59 | 0.09 | 0.99 | -0.65 | -1.09 | 0.26 | 0.55 | 1.21 |  |

Table C. 2 (Continued)

|  | Summary Cluster |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | II | III | V | VI | IV | VII | VIII | IX | X |
| 1980s cluster number | Cluster 2 | Cluster 4 | Cluster 5 | Cluster 7 | Cluster 1 | Cluster 6 | Cluster 10 | Cluster 8 | Cluster9 | Cluster 3 |
| Cluster size | 0.17 | 0.11 | 0.10 | 0.07 | 0.18 | 0.07 | 0.04 | 0.06 | 0.05 | 0.16 |
| Ethnic (white-black-Latino) | W | W | W | W | W | W | L | B | B | W |
| South | -0.89 | -0.20 | -1.68 | 2.99 | 0.78 | -0.65 | 0.36 | 0.15 | 1.66 | -1.16 |
| Rural-suburban-city | 0.72 SU | 0.28 R | 0.35 R | 1.53 U | 0.62 R | 1.41 U | 0.72 U | 1.85 U | 0.94 U | 0.42 SU |
| Education | 1.72 | 0.87 | -1.84 | -1.72 | -0.48 | 2.18 | -1.66 | 0.23 | -2.33 | 0.15 |
| Per capita income percentile | 0.92 | 0.31 | -1.86 | -1.16 | 0.07 | 0.69 | -1.04 | -0.14 | -2.60 | 0.57 |
| Age | -0.43 | -0.06 | 3.53 | 1.35 | -0.31 | -0.92 | -1.08 | -0.85 | 0.64 | -0.95 |
| Religion | 1.77 | 1.13 | 1.5 OP/CA | 2.17 CP | 0.65 CP | 2.76 OTH | 2.72 CA | 1.16 CP | 2.27 CP | 1.1 OTH |
| Attend church | 0.27 | 4.36 | 0.70 | 1.12 | -0.71 | -1.45 | 0.18 | -0.01 | 0.59 | -2.04 |
| Political self-ranking | -0.05 | -1.07 | -0.25 | -0.48 | -0.30 | 2.12 | 0.27 | 0.69 | 0.16 | 0.17 |
| More for environment | 0.56 | -0.21 | -1.06 | -1.29 | -0.01 | 2.39 | -0.29 | 0.67 | -0.54 | 0.23 |
| Anti-capital punishment | 0.09 | -0.17 | 0.07 | 0.03 | -1.05 | 1.37 | 0.44 | 1.06 | 1.49 | -1.39 |
| More for minorities | 0.23 | -0.15 | -0.25 | -1.22 | -1.12 | 1.24 | 0.30 | 3.45 | 1.75 | -0.48 |
| Interracial marriage OK | 3.22 | 0.52 | -1.64 | -3.39 | -1.55 | 3.82 | 0.73 | 3.91 | 0.34 | 1.61 |
| Women in politics OK | 1.11 | -0.56 | -0.83 | -1.66 | -0.19 | 1.45 | 0.03 | 0.35 | -0.78 | 0.71 |
| Abortion OK | 0.35 | -2.13 | -0.77 | -1.30 | 0.16 | 3.15 | -0.91 | 0.28 | -1.41 | 1.59 |
| Easier divorces | -0.38 | -1.66 | -1.03 | -0.96 | -0.14 | 0.90 | 0.46 | 1.18 | 0.60 | 0.98 |
| Premarital sex OK | 0.50 | -2.44 | -1.29 | -3.32 | 0.19 | 1.88 | 0.12 | 0.94 | -0.42 | 1.82 |
| Homosexuality OK | 0.93 | -6.48 | -1.26 | -2.81 | -1.93 | 2.67 | -0.17 | -0.16 | -1.08 | 1.10 |
| No prayer in schools | 0.59 | -0.63 | -0.40 | -1.60 | -0.67 | 3.03 | -0.14 | -0.64 | -1.15 | 0.61 |
| More kids ideal | -0.25 | 0.70 | 0.73 | 0.54 | -0.69 | -0.54 | 0.85 | 0.17 | 1.08 | -0.79 |


| 1990s cluster number | Cluster 1 | Cluster 5 | Cluster 7 | Cluster 10 | Cluster 3 | Cluster 4 | Cluster 8 | Cluster 6 | Cluster 9 | Cluster 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cluster size | 0.16 | 0.11 | 0.08 | 0.04 | 0.14 | 0.11 | 0.08 | 0.09 | 0.05 | 0.15 |
| Ethnic (white-black-Latino) | W | W | W | W | W | W | W/L | B | B | W |
| South | -0.64 | 0.14 | -0.70 | 2.15 | 1.29 | -0.93 | -0.86 | 0.48 | 1.00 | $-0.75$ |
| Rural-suburban-city | 0.52 SU | 0.68 SU/R | 0.67 R | 1.48 R | 0.73 R | 0.86 U | 0.57 U | 1.2 U | 0.8 U | 0.52 SU |
| Education | 1.32 | 0.58 | -1.05 | -2.99 | -0.75 | 2.14 | -0.94 | -0.68 | -0.37 | -0.11 |
| Per capita income percentile | 1.00 | 0.14 | -1.11 | -2.18 | 0.15 | 0.60 | -0.60 | -1.07 | -0.49 | 0.24 |
| Age | -0.34 | 0.26 | 3.53 | 2.89 | -0.23 | -0.72 | -1.03 | -0.50 | -0.52 | -0.68 |
| Religion | 1.67 | 1.08 CP | 1.13 OP | 1.65 CP | 1.06 CP | 2.12 OTH | 2.48 CA | 1.27 CP | 1.49 CP | 1.35 OTH |
| Attend church | 0.70 | 3.69 | 0.09 | 1.14 | -0.54 | -1.19 | -0.25 | 0.03 | 1.53 | -2.43 |
| Political self-ranking | -0.24 | -1.54 | -0.24 | -0.49 | -0.44 | 2.18 | 0.00 | 0.31 | 0.02 | 0.28 |
| More for environment | 0.18 | -1.13 | -1.08 | -1.24 | -0.01 | 1.48 | -0.08 | 0.23 | 0.37 | 0.46 |
| Anti-capital punishment | -0.45 | -0.09 | -0.16 | 0.48 | -1.55 | 1.12 | 0.35 | 0.75 | 1.62 | -1.45 |
| More for minorities | -0.10 | -0.68 | -0.41 | -0.72 | -1.40 | 0.98 | 0.13 | 2.68 | 1.92 | -0.51 |
| Interracial marriage OK | 5.04 | 0.21 | -1.62 | -3.70 | -1.22 | 3.68 | 0.14 | 1.17 | 1.56 | 1.06 |
| Women in politics OK | 0.92 | -0.52 | -0.80 | -1.93 | -0.50 | 1.47 | -0.33 | 0.05 | -0.19 | 0.63 |
| Abortion OK | 0.06 | -2.26 | -0.07 | -1.17 | -0.05 | 2.53 | -0.73 | 0.24 | -1.24 | 1.29 |
| Easier divorces | -0.62 | -1.96 | -0.74 | -0.94 | -0.17 | 0.62 | 0.66 | 1.31 | 0.02 | 0.61 |
| Premarital sex OK | 0.40 | -3.15 | -0.81 | -2.61 | -0.18 | 1.75 | 0.44 | 0.70 | -2.83 | 1.96 |
| Homosexuality OK | 0.64 | -4.23 | -1.15 | -3.15 | -1.38 | 2.78 | -0.14 | -0.20 | -2.31 | 1.05 |
| No prayer in schools | 0.40 | -0.73 | -1.04 | -1.98 | -1.17 | 3.12 | -0.26 | -0.87 | -1.04 | 0.88 |
| More kids ideal | -0.13 | 0.74 | 0.36 | 0.98 | -1.12 | -0.57 | 0.65 | 0.59 | 0.71 | -0.79 |

Source: Authors' analysis of the GSS.
Notes: The categories for each variable are in the list in appendix C. Entries are primarily log odds ratios.


[^0]:    Source: U.S. Bureau of the Census, Census 2000, "Population by Race and Hispanic or Latino Origin," PHC-T-1.
    Note: Darker shading indicates percent reporting a Hispanic origin within each racial group. Bar to the right of the vertical line sums the Hispanic origin percentages. Percentages to the left of the vertical line represent the entire U.S. population.

