

# ICPSR: A Resource for Data and More

UT-Tyler Membership Interest Walkthrough

Annalee Shelton & Lynette Hoelter, ICPSR

Jan. 20, 2023

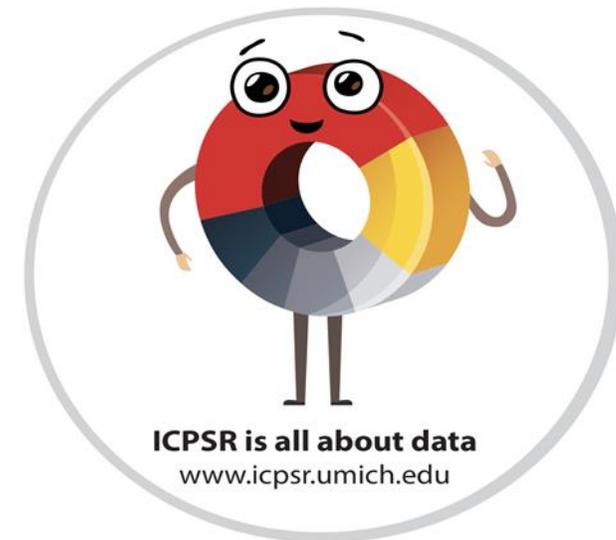
ICPSR

A graphic celebrating 60 years, featuring a large pink diamond with the text "60 years" inside. The diamond is surrounded by several smaller, colorful diamonds in shades of orange, green, yellow, and teal.

60  
years

# Today's Presentation

- Who/What is ICPSR?
- What can I get at ICPSR?
- How do I find what I need?
- What else does ICPSR have?



# Who or What is ICPSR?

- [www.icpsr.umich.edu](http://www.icpsr.umich.edu)
- One of the world's oldest and largest data archives for the social and behavioral sciences
  - Founded in 1962
  - 18,000 “studies” (one or more dataset)
  - 6,108,000+ variables
  - 105,900+ data-related publications
  - 815 member institutions
  - Curated collection and [OpenICPSR.org](http://OpenICPSR.org)
- Summer Program in Quantitative Methods of Social Research





# ICPSR and “Open Science”

- Open science focuses on... with the goal of increasing public trust
  - Transparency in research
  - Replicability
  - Using research resources wisely/removing barriers to participating in science
- ICPSR:
  - Provides data producers with a place to share data
  - [OpenICPSR](#) is designated “acceptable place” to share data/code used in published articles
  - Creates documentation to help with responsible data use
  - Preserves access to the data despite changes in technology

# What are “Secondary Data”?



- Data that were collected by someone else and/or for a different purpose than the current project
- Data that come from administrative records or other sources that weren't meant for research
  - Records of emergency room visits
  - Fitness tracker data
  - Social media posts/tweets
  - Transaction data



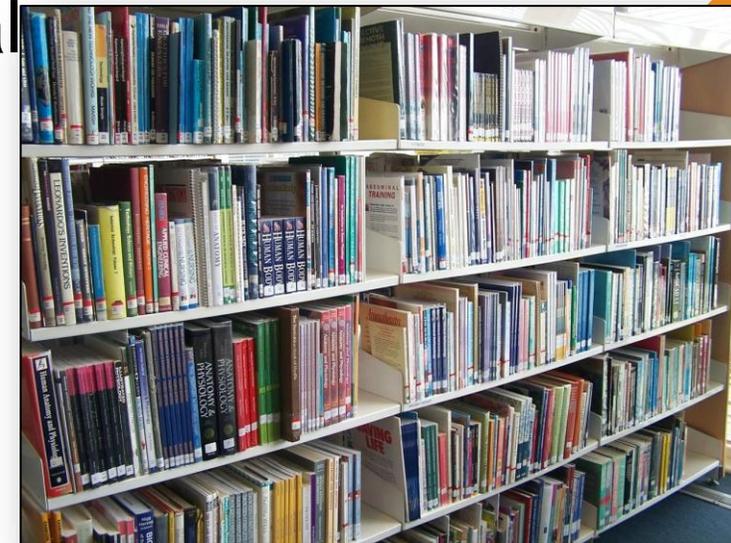
# Why Use Secondary Data?

- Primary data collection is resource intensive
- Good chance someone has already collected data
- Existing data often provide larger, more representative samples, oversampling of small subpopulations, more questions
- Good stewardship of respondents' participation, funders' money
- Get to the fun part of the work sooner!



# What Can I Get at ICPSR?

- Social and behavioral sciences, broadly defined
  - Data about individuals (early childhood through elderly), institutions, and even [horses](#)
  - Time periods from ancient history ([1194-1294](#)) to the present
- Survey and other raw data types
- Documentation to help understand the data
- Data easily downloadable into Excel/statistical packages
- Publications based on the data
- Public and restricted-use data



# Popular Data



- [National Longitudinal Study of Adolescent to Adult Health \(Add Health\)](#)
- [India Human Development Survey \(IHDS\)](#)
- [Midlife in the United States \(MIDUS\)](#)
- [Survey of Prison Inmates](#)
- [National Survey on Drug Use and Health \(NSDUH\)](#)
- [Law Enforcement Management and Administrative Statistics \(LEMAS\)](#)
- [American National Election Study \(ANES\)](#)
- [National Incident-Based Reporting System \(NIBRS\)](#)
- [Early Childhood Longitudinal Study](#)
- [Population Assessment of Tobacco and Health \(PATH\) Study](#)
- [National Prisoner Statistics](#)
- [Police-Public Contact Survey](#)



# What You Typically Won't Find

- Quick answers to “Google-type” questions
- Summary charts/tables of data
- Identifiable information about individuals or organizations
- Pure genetics, physics, engineering, or other natural science data
- Data to use in GIS or other mapping packages
- Data types we are incorporating:
  - Images
  - Qualitative data (e.g., unstructured interviews, diaries, videos, other text-based data)
  - Social media data



# Data vs. Statistics



- **Statistics**
  - Numbers (e.g., percentages) you find in written documents or graphics and tables that accompany the reports
  - Tell you what is in the data by summarizing patterns and doing calculations
  - Are easily “digestible”
- **Data**
  - The underlying information on which those summaries are based
  - Typically come from surveys, administrative records, transactions, or other sources
  - Requires some work to use

**Table A.30. Culturally responsive practices of program staff, by Head Start exposure**

	Newly entering children by age					
	3-year-olds <sup>a</sup>		4-year-olds <sup>a</sup>		All newly entering children	
	n	Percentage	n	Percentage	n	Percentage
<b>Program staff respect my family's cultural and/or religious beliefs</b>	467		412		879	
Strongly agree		84.3		86.3		85.2
Somewhat agree		11.8		9.9		10.9
Neither agree nor disagree		2.8		2.7		2.7
Somewhat disagree		0.5		0.6		0.5
Strongly disagree		0.6		0.6		0.6
<b>Program staff encourage me to learn about my culture and history</b>	466		408		874	
Strongly agree		54.9		55.1		55.0
Somewhat agree		19.2		18.0		18.7
Neither agree nor disagree		18.1		24.0		20.7
Somewhat disagree		3.3		1.3		2.4
Strongly disagree		4.4		1.6		3.2

**Program staff have materials for my child that positively reflect our cultural background**

Strongly agree

Somewhat agree

Neither agree nor disagree

Somewhat disagree

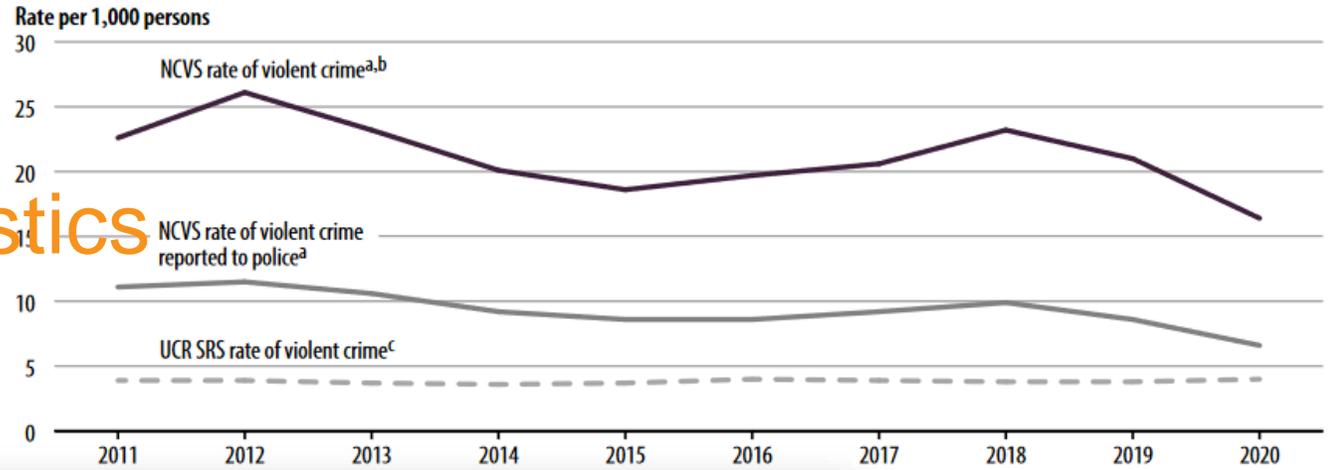
Strongly disagree

Source: Fall 2019 and Spring 2020 FACES Parent Survey

Note: Statistics are weighted to represent all children who were exposed to Head Start in the fall of 2019. The n columns in this table include unweighted sample sizes. Spring 2020 data were collected from March 16, 2020.

<sup>a</sup>Age as of September 1, 2019.

**FIGURE 1**  
Rate of violent crime in the NCVS and UCR SRS, 2011–2020



Statistics

Data

Uniform Crime Reporting Program Summary Reporting for younger, persons who are homeless, persons who are... See appendix table 1 for estimates and standard errors.

...nslaughter, rape, robbery, and aggravated assault, and... Bureau of Investigation, Uniform Crime Reporting

# **ICPSR Does Data So YOU Can Do Statistics!**

# Get Me to the Data!



# Basic Search

## Useful Filters:

- Restriction Type (public/restricted)
- Data Format (statistical package)
- Time Period
- Time Method (longitudinal/crossectional)

## Sort By:

- Relevance
- Time period
- Recent releases
- Alphabetical
- Most cited

Curated only: “-openicpsr”

The screenshot shows the ICPSR website search results for the query "college students drug use -openicpsr". The search results are displayed in a table with columns for "Study Title/Investigator" and "Released/Updated". The results are sorted by "Time Period".

Study Title/Investigator	Released/Updated
1. <a href="#">COVID-19 High Frequency Phone Survey of Households, Ethiopia, 2020-2021 (ICPSR 38419)</a> World Bank	2022-06-15
2. <a href="#">Detroit Metro Area Communities Study (DMACS) Wave 12 (COVID-19), Michigan, 2021 (ICPSR 38199)</a> Gerber, Elisabeth; Morenoff, Jeffrey	2022-01-31
3. <a href="#">ANES 2020 Time Series Study (ICPSR 38034)</a> American National Election Studies; University of Michigan; Stanford University	2021-07-13
4. <a href="#">Monitoring the Future: A Continuing Study of American Youth (8th- and 10th-Grade Surveys), 2020 (ICPSR 38189)</a> Miech, Richard A.; Johnston, Lloyd D.; Bachman, Jerald G.; O'Malley, Patrick M.; Schulenberg, John E.; Patrick, Megan E.	2021-10-26
5. <a href="#">American Indian and Alaska Native Head Start Family and Child Experiences Survey 2019 (AIAN FACES 2019) (ICPSR 38028)</a> United States Department of Health and Human Services. Administration for Children and Families. Office of Planning, Research and Evaluation	2021-12-07
6. <a href="#">Head Start Family and Child Experiences Survey 2019 (FACES 2019) (ICPSR 38026)</a> United States Department of Health and Human Services. Administration for Children and Families. Office of Planning, Research and Evaluation	2022-03-30
7. <a href="#">Enhancing School Resource Officers Effectiveness through Online Professional and Job Embedded Coaching, Miami-Dade County, Florida, 2018-2020 (ICPSR 37946)</a> Espelage, Dorothy L.; Graber, Julia A.	2021-07-27
8. <a href="#">Arts Basic Survey, United States, 2020 (ICPSR 37972)</a> National Endowment for the Arts; United States. Bureau of the Census; United States. Bureau of Labor Statistics	2021-05-03
9. <a href="#">Pathways for Advancing Careers and Education Evaluation, United States, 2011-2020 (ICPSR 37289)</a> Abt Associates; Fein, David	2022-06-28
10. <a href="#">Law Enforcement Officers Safety and Wellness: A Multi-Level Study, United States, 2017-2020 (ICPSR 37821)</a> Mumford, Elizabeth A.; Taylor, Bruce G.	2022-06-16

# Searches Everything



Home Find Data Share Data Membership Summer Program Teaching & Learning Data Management About

Filters

- Series
- Study
- Dataset
- Time Period

## Search Results

Showing 1 - 50 of 95 results. [Show all](#)

college students drug use -openicpsr

[search tips](#)

[Studies \(2,630\)](#) [Variables \(95\)](#) [Series \(148\)](#) [Data-related Publications \(48\)](#) [ICPSR Website \(4\)](#)

Sort by: Relevance

Select... Compare

Var. Name	Label/Question Text	Var. Type	Dataset
<input type="checkbox"/> <a href="#">USEALC</a>	<b># USES OF ALCOHOL AT COLLEGE</b> Since becoming a college student, on how many occasions (if any) have you used each of the following drugs? alcohol <i>Taken from: Drugs, Alcohol, and Student Crime in the United States, April-May 1989.</i>	numeric	DS1
<input type="checkbox"/> <a href="#">USECIG</a>	<b># USES OF CIGARETTES AT COLLEGE</b> Since becoming a college student, on how many occasions (if any) have you used each of the following drugs? cigarettes <i>Taken from: Drugs, Alcohol, and Student Crime in the United States, April-May 1989.</i>	numeric	DS1
<input type="checkbox"/> <a href="#">USECOCA</a>	<b># USES OF COCAINE AT COLLEGE</b> Since becoming a college student, on how many occasions (if any) have you used each of the following drugs? cocaine <i>Taken from: Drugs, Alcohol, and Student Crime in the United States, April-May 1989.</i>	numeric	DS1
<input type="checkbox"/> <a href="#">USEHALUC</a>	<b># USES OF HALLUCINOGENS AT COLLEGE</b> Since becoming a college student, on how many occasions (if any) have you used each of the following drugs? hallucinogens <i>Taken from: Drugs, Alcohol, and Student Crime in the United States, April-May 1989.</i>	numeric	DS1
<input type="checkbox"/> <a href="#">USEHEROI</a>	<b># USES OF HEROIN AT COLLEGE</b>	numeric	DS1



**Filters**

Pub. Year

from  
YYYY

to  
YYYY

Submit

Hide

Pub. Type

Journal

Author

Study

## Search Results

Showing 1 - 48 of 48 results.

college students drug use -openicpsr

[search tips](#)

The search results in this tab are pulled from the [ICPSR Bibliography of Data-related Literature](#), a frequently-updated database of thousands of citations for publications that analyze data held at ICPSR.

**Studies (2,630)** **Variables (95)** **Series (145)** **Data-related Publications (48)** **ICPSR Website (4)**

Related Studies/Series:  Visible Sort by: Pub Date (newest)

**Legend:**

- Audiovisual Material
- Book
- Book Section
- Conference Presentation
- Document
- Electronic Source
- Journal Article
- Magazine Article
- Newspaper Article
- Report
- Thesis

Select... Actions...

	Pub. Type	Pub. Year	Citation
<input type="checkbox"/>		2017	Sabina, Chiara, Schally, Jennifer L., Marciniak, Lindsay <b>Problematic alcohol and drug use and the risk of partner violence victimization among male and female college students.</b> <i>Journal of Family Violence</i> . 32, (3), 305-316. <b>Full Text Options:</b> <a href="#">DOI</a> <a href="#">WorldCat</a> <a href="#">Google Scholar</a> <b>Export Options:</b> <a href="#">RIS</a> <a href="#">EndNote</a> <b>Studies related to this publication:</b> <ul style="list-style-type: none"><li><a href="#">International Dating Violence Study, 2001-2006 (ICPSR 29583)</a></li></ul>
<input type="checkbox"/>		2017	Schulenberg, John E., Johnston, Lloyd D., O'Malley, Patrick M., Bachman, Jerald G., Miech, Richard A., Patrick, Megan E. <b>Monitoring the Future National Survey Results on Drug Use, 1975-2016: Volume II, College Students and Adults Ages 19-55.</b> Ann Arbor, MI: University of Michigan, Institute for Social Research. <b>Full Text Options:</b> <a href="#">PDF</a> <b>Export Options:</b> <a href="#">RIS</a> <a href="#">EndNote</a> <b>Studies related to this publication:</b> <ul style="list-style-type: none"><li><a href="#">Monitoring the Future: Restricted-Use Panel Data, United States, 1976-2019 (ICPSR 37072)</a></li></ul>
<input type="checkbox"/>		2016	Schultz, Katie A. <b>Native Women, Intimate Partner Violence, and Drug Use and Consequences: Prevalence and Associations among Tribal College and University Students.</b> Dissertation, University of Washington. <b>Export Options:</b> <a href="#">RIS</a> <a href="#">EndNote</a> <b>Studies related to this publication:</b> <ul style="list-style-type: none"><li><a href="#">Violence and Threats of Violence Against Women and Men in the United States, 1994-1996 (ICPSR 2566)</a></li><li><a href="#">National Corrections Reporting Program, 1992 (ICPSR 6400)</a></li><li><a href="#">National Corrections Reporting Program, 1993 (ICPSR 6823)</a></li><li><a href="#">National Corrections Reporting Program, 1994 (ICPSR 6881)</a></li><li><a href="#">National Corrections Reporting Program, 1995 (ICPSR 2194)</a></li></ul>



# Search/Exploration Tools

- [Bibliography of Data-Related Literature](#)
  - Which data have been used to study my topic?
  - These data are interesting, what can I study?
  - [Current Events in the Bib](#)
- [Search/Compare Variables](#)
  - Searches within and across studies
  - Shows question text, frequency distribution, source study, universe
  - Useful for finding study that includes multiple concepts of interest

# Using One Study to Find Another



- Subject terms
- Publications

## Harvard School of Public Health College Alcohol Study, 2001 (ICPSR 4291)

Version Date: Feb 5, 2008 [Cite this study](#) | [Share this page](#)

### Principal Investigator(s):

[Henry Wechsler](#), Harvard School of Public Health

### Series:

- [Harvard School of Public Health College Alcohol Study Series](#)

<https://doi.org/10.3886/ICPSR04291.v2>

Version V2

Download ▾

Analyze Online (0)

Access

At A Glance

Data & Documentation

Variables

Data-related Publications

Export Metadata

### Project Description

#### Summary

The Harvard School of Public Health College Alcohol Study (CAS), a multi-round survey that interviewed students in five rounds, examined key issues in alcohol abuse and other high risk behaviors among college students, including the relationships between control measures and college policies to alcohol use and the role of fraternities and sororities, easy access to alcohol, and prices. As in the previous rounds of CAS, which were conducted in 1993 (ICPSR 6577), 1997 (ICPSR 3163), and 1999 (ICPSR 4291), the study collected information on students' use of alcohol, tobacco, and illicit drugs, views on campus alcohol policies and reasons for drinking alcohol and reasons for not drinking or limiting drinking, and personal difficulties caused by drinking alcohol. Additional topics covered by the survey include overall health status, daily activities, education being received, grade-point average, living arrangements, social life, sexual activity (heterosexual, homosexual, bisexual), use of condoms during sexual intercourse, rape, and drunk driving. Background variables include age, height, weight, marital status, religion, mother's and father's education, mother's and father's drinking habits, race, and Hispanic or Latino ethnicity.

#### Citation

Wechsler, Henry. Harvard School of Public Health College Alcohol Study, 2001. Inter-university Consortium for Political and Social Research [distributor], 2008-02-05. <https://doi.org/10.3886/ICPSR04291.v2>

#### Export Citation:

- [RIS](#) (generic format for RefWorks, EndNote, etc.)
- [EndNote](#)

#### Funding

Robert Wood Johnson Foundation (35965)

#### Subject Terms

academic achievement alcohol abuse alcohol consumption college students drinking behavior drug abuse sexual behavior smoking social life tobacco use treatment programs

### Filters

#### Subject Terms

drinking behavior (✖ )  
alcohol consumption (38)  
alcohol (30)  
smoking (30)  
alcohol abuse (27)

Hide view all

#### Geography

#### Restriction Type

#### Data Format

#### Collection Method

#### Data Type

#### Time Method

#### Time Period

#### Recent Releases

#### Funding Agency

#### Thematic Collection

#### Data Availability

## Search Results

Showing 1 - 50 of 55 results. [Show all](#)

GO

VIEW ALL

[search tips](#)

Studies (55)

Variables (6,013,049)

Series (287)

Data-related Publications (103,009)

ICPSR Website (7,338)

Summaries:  Hidden

Sort by: Title A-Z

1 2

### Study Title/Investigator

### Released/Updated

1.	<a href="#">Alcohol Availability, Type of Alcohol Establishment, Distribution Policies, and Their Relationship to Crime and Disorder in the District of Columbia, 2000-2006 (ICPSR 25763)</a> Roman, Caterina Gouvis	2009-07-31
2.	<a href="#">CBS News Monthly Poll #1, November 1997 (ICPSR 2309)</a> CBS News	2009-11-19
3.	<a href="#">CBS News/Vanity Fair Monthly Poll #2, November 2009 (ICPSR 30406)</a> CBS News; Vanity Fair	2011-06-06
4.	<a href="#">Conflict of Interest in the Alcoholic Drinks Industry: How Much Alcohol Consumption Do "Unhealthy Drinkers" Account for in the United Kingdom, 2000-2001? (ICPSR 24701)</a> Baumberg, Ben	2009-02-05
5.	<a href="#">Detroit Area Study, 1997: Social Change in Religion and Child Rearing (ICPSR 4120)</a> Alwin, Duane F.	2005-06-02
6.	<a href="#">Development and Malleability from Childhood to Adulthood in Baltimore, Maryland, 2001-2005 (ICPSR 34870)</a> Ialongo, Nicholas	2015-04-27
7.	<a href="#">Drinking and Driving: A Survey of Licensed Drivers in the United States, 1983 (ICPSR 8356)</a> Snortum, John	2005-11-04
8.	<a href="#">Drinking and Driving: A Survey of Licensed Drivers in the United States, 1986 (ICPSR 9599)</a> Snortum, John R.; Berger, Dale E.	2005-11-04
9.	<a href="#">Eurobarometer 72.3: Public Health Attitudes, Behavior, and Prevention, October 2009 (ICPSR 32441)</a> European Commission	2013-02-05
10.	<a href="#">Gender, Mental Illness, and Crime in the United States, 2004 (ICPSR 27521)</a> Thompson, Melissa	2011-02-10
11.	<a href="#">General Social Survey of the European USSR, April-May 1991 (ICPSR 6500)</a>	2006-03-30

# Using Data to Find a Topic



## National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use] (ICPSR 21600)

Version Date: Feb 9, 2022 [Cite this study](#) | [Share this page](#)

### Principal Investigator(s):

[Kathleen Mullan Harris](#), University of North Carolina at Chapel Hill; [J. Richard Udry](#), University of North Carolina at Chapel Hill

### Series:

- [National Longitudinal Study of Adolescent to Adult Health \(Add Health\) Series](#)

<https://doi.org/10.3886/ICPSR21600.v24>

Version V24 ([see more versions](#))

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Analyze Online

**1,029,723**  
Downloads \*  
Usage Report  
\* past three years

**6,125**  
Data-related  
Publications

At A Glance

Data & Documentation

Variables

Data-related Publications

Export Metadata



At A Glance Data & Documentation Variables Data-related Publications Export Metadata

More published analyses of the data in this study/series may exist. If you know of any not listed here, please [suggest a new citation](#). For more information about the types of publications collected here, and the criteria we consider when adding them, read more [About the ICPSR Bibliography](#).

Showing 1 to 50 of 6125 entries.

Related Studies/Series:  Visible

Sort by:

Pub Date (newest)

Refine:

GO

[more options](#)

### Legend:

- Audiovisual Material
- Book
- Book Section
- Conference Presentation

- Document
- Electronic Source
- Journal Article
- Magazine Article

- Newspaper Article
- Report
- Thesis

Type	Year	Citation
	2022	Adzrago, David, Kavi, Lucy, Ezeugoh, Rosemary I., Osafo-Darko, Benedicta <b>Temporal patterns of cigarette smoking and its associated covariates: A multilevel longitudinal data analysis.</b> <i>Global Social Welfare</i> . . Full Text Options: <a href="#">DOI</a> <a href="#">WorldCat</a> <a href="#">Google Scholar</a> Export Options: <a href="#">RIS</a> <a href="#">EndNote</a>
Studies related to this publication:		
• <a href="#">National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use] (ICPSR 21600)</a>		
	2022	Barbieri, Paolo Nicola, Nguyen, Hieu <b>Diabetes and young adults' labor supply: Evidence from a novel instrumental variable strategy.</b> <i>Journal of Labor Research</i> . . Full Text Options: <a href="#">DOI</a> <a href="#">WorldCat</a> <a href="#">Google Scholar</a> Export Options: <a href="#">RIS</a> <a href="#">EndNote</a>
Studies related to this publication:		
• <a href="#">National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use] (ICPSR 21600)</a>		
	2022	Burn, Ian, Martell, Michael E. <b>Gender typicality and sexual minority labour market differentials.</b> <i>British Journal of Industrial Relations</i> . . Full Text Options: <a href="#">DOI</a> <a href="#">WorldCat</a> <a href="#">Google Scholar</a> Export Options: <a href="#">RIS</a> <a href="#">EndNote</a>
Studies related to this publication:		
• <a href="#">National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use] (ICPSR 21600)</a>		
	2022	Dominguez, Salvador <b>Understanding Depressive Symptoms Among Emerging Adults.</b> Dissertation, University of Texas at El Paso. Full Text Options: <a href="#">Abstract</a> Export Options: <a href="#">RIS</a> <a href="#">EndNote</a>
Studies related to this publication:		

# Thematic Collections

- Best if you have interest in a broad topic
- Searches within a collection only return results from that collection (may want to back out to ICPSR search)

The screenshot shows the ICPSR website interface. At the top, there is a navigation bar with links: Home, Find Data, Share Data, Membership, Summer Program, Teaching & Learning, Data Management, and About. A user is signed in as 'Hoelter, Lynette (lhoelter@umich.edu)'. A dropdown menu is open under 'Find Data', with a pink arrow pointing to 'Thematic Data Collections'. Below the menu, a section titled 'Thematic Collections' explains that these are created by agencies and foundations around specific topics. Below this text, six collection cards are displayed:

- Archive of Data on Disability to Enable Policy** (ADDEP)
- Child and Family Data Archive** (CFDA)
- CivicLEADS - Civic Learning, Engagement & Action Data Sharing**
- Data Archive for Interdisciplinary Research on Learning** (DAIRL)
- DataLumos**
- Data Sharing for Demographic Research (DSDR)**

# Collections by Topic



## • Children/Education

- [Child and Family Data Archive](#)
- [Civic Learning, Engagement and Action Data Sharing](#)
- [Data Archive for Interdisciplinary Research on Learning](#)
- [Education Research Data Sharing Initiative](#)
- [Measures of Effective Teaching](#)
- [PEERS Data Hub](#)

## • Community

- [Nat'l Archive of Data on Arts and Culture](#)
- [Open Data Flint](#)

## • Criminal Justice

- [Nat'l Archive of Criminal Justice Data](#)
- [Firearm Safety Among Children and Teens](#)

## • Demography

- [Nat'l Archive of Computerized Data on Aging](#)
- [Data Sharing for Demographic Research](#)
- [Millennium Challenge Corporation](#)
- [Resource Center for Minority Data](#)
- [US Census Data Repository](#)
- [ResearchDataGov](#)

## • Health/Wellness

- [Archive of Data on Disability to Enable Policy](#)
- [Covid-19 Data Repository](#)
- [Health and Medical Care Archive](#)
- [Nat'l Addiction and HIV Data Archive Program](#)
- [Patient-Centered Outcomes Data Repository](#)
- [Social, Behavioral, & Economic COVID Coordinating Center](#)



**Once You Find Data. . .**

# Standardized Descriptions



## National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use] (ICPSR 21600)

Version Date: Feb 9, 2022 [Cite this study](#) | [Share this page](#)

### Principal Investigator(s):

[Kathleen Mullan Harris](#), University of North Carolina at Chapel Hill; [J. Richard Udry](#), University of North Carolina at Chapel Hill

### Series:

- [National Longitudinal Study of Adolescent to Adult Health \(Add Health\) Series](#)

<https://doi.org/10.3886/ICPSR21600.v24>

Version V24 ([see more versions](#))

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At A Glance Data & Documentation Variables Data-related Publications

### Project Description

#### Summary

Downloads of Add Health require submission of the following information, supervisor name, supervisor email, and reason for download. A Data Guide

The National Longitudinal Study of Adolescent to Adult Health (Add Health), representative sample of U.S. adolescents in grades 7 through 12 during the into young adulthood with four in-home interviews, the most recent conduct combines longitudinal survey data on respondents' social, economic, psych family, neighborhood, community, school, friendships, peer groups, and ro

Add Health Wave I data collection took place between September 1994 and and in-home interview. The in-school questionnaire was administered to m information on social and demographic characteristics of adolescent respon structure, expectations for the future, self-esteem, health status, risk behav students listed on a sample school's roster were eligible for selection into th topics such as health status, health-facility utilization, nutrition, peer netwo dynamics, educational aspirations and expectations, employment experien criminal activities. A parent, preferably the resident mother, of each adoles complete an interviewer-assisted questionnaire covering topics such as inh relationships, neighborhood characteristics, involvement in volunteer, civic, employment, household income and economic assistance, parent-adolesce adolescent's friends and friends' parents.

Add Health data collection recommenced for Wave II from April to August 1 with adolescents from Wave I. Interview questions were generally similar to more detailed nutrition questions. Respondents were asked to report their also weighed and measured by the interviewer.

From August 2001 to April 2002, Wave III data were collected through in-ho years old), as well as interviews with their partners. Respondents were adm about family, relationships, sexual experiences, childbearing, and education

## National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use] (ICPSR 21600)

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- [National Longitudinal Study of Adolescent to Adult Health \(Add Health\) Series](#)

<https://doi.org/10.3886/ICPSR21600.v24>

Version V24 ([see more versions](#))

Download - Analyze Online

At A Glance Data & Documentation Variables Data-related Publications

1 to 50 of 10237

Sort by:

Variable Label

Name	Label/Question Text
<a href="#">H5BPFLL</a>	# BPs/PRs USED FOR SINGLE MEASURE -WS <i>Taken from: National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use].</i>
<a href="#">NEHAGE</a>	# of cases used: EHAGE Number of cases used: EHAGE <i>Taken from: National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use].</i>
<a href="#">NEHGRD</a>	# of cases used: EHGRD Number of cases used: EHGRD <i>Taken from: National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use].</i>
<a href="#">NEHRAGE</a>	# of cases used: EHRAGE Number of cases used: EHRAGE <i>Taken from: National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use].</i>
<a href="#">NEHRCS</a>	# of cases used: EHRCS Number of cases used: EHRCS <i>Taken from: National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use].</i>
<a href="#">NEHRGRD</a>	# of cases used: EHRGRD Number of cases used: EHRGRD <i>Taken from: National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use].</i>

## National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use] (ICPSR 21600)

Version Date: Feb 9, 2022 [Cite this study](#) | [Share this page](#)

### Principal Investigator(s):

[Kathleen Mullan Harris](#), University of North Carolina at Chapel Hill; [J. Richard Udry](#), University of North Carolina at Chapel Hill

### Series:

- [National Longitudinal Study of Adolescent to Adult Health \(Add Health\) Series](#)

<https://doi.org/10.3886/ICPSR21600.v24>

Version V24 ([see more versions](#))

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At A Glance Data & Documentation Variables Data-related Publications Export Metadata

More published analyses of the data in this study/series may exist. If you know of any not listed here, please [suggest a new citation](#). For more information about the types of publications collected here, and the criteria we consider when adding them, read more [About the ICPSR Bibliography](#).

Showing 1 to 50 of 6117 entries.

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#### Legend:

- Audiovisual Material
- Book
- Book Section
- Conference Presentation
- Document
- Electronic Source
- Journal Article
- Magazine Article
- Newspaper Article
- Report
- Thesis

Type	Year	Citation
	2022	Adzrago, David, Kavi, Lucy, Ezeugoh, Rosemary I., Osafo-Darko, Benedicta <b>Temporal patterns of cigarette smoking and its associated covariates: A multilevel longitudinal data analysis.</b> <i>Global Social Welfare</i> . . Full Text Options: <a href="#">DOI</a> <a href="#">WorldCat</a> <a href="#">Google Scholar</a> Export Options: <a href="#">RIS</a> <a href="#">EndNote</a>
Studies related to this publication:		
		<a href="#">National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use] (ICPSR 21600)</a>
	2022	Barbieri, Paolo Nicola, Nguyen, Hieu <b>Diabetes and young adults' labor supply: Evidence from a novel instrumental variable strategy.</b> <i>Journal of Labor Research</i> . . Full Text Options: <a href="#">DOI</a> <a href="#">WorldCat</a> <a href="#">Google Scholar</a> Export Options: <a href="#">RIS</a> <a href="#">EndNote</a>
Studies related to this publication:		
		<a href="#">National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use] (ICPSR 21600)</a>

1,055,532 Downloads \*  
Usage Report  
\* past three years

6,117 Data-related Publications

### Notes

- The public-use data files in this collection are available for access by the general public. Access does not require affiliation with an ICPSR member institution.

### Instructional Resources

- [Gender and Racial Differences in Teens' Attitudes about Sexuality: A Data-Driven Learning Guide](#) - Inter-university Consortium for Political and Social Research



This study was originally processed, archived, and disseminated by [Data Sharing for Demographic Research \(DSDR\)](#), a project funded by the Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD).

### Featured

**Mental Health and the LGBTQ\* Population**  
ICPSR Research Spotlight No. 6-2021 featuring Add Health

# Downloading

- Create MyData account or login
- Select dataset(s) from Data and Documentation Tab
- Or download all public-use files at once
- Agree to Terms of Use

Outcome Evaluation of Tribes Learning Communities in California, 2007-2010 (ICPSR 32821)

Version Date: Dec 20, 2012 [Cite this study](#) | [Share this page](#)

Principal Investigator(s): [Thomas L. Hanson](#), WestEd; [Jo Ann Izu](#), WestEd; [Anthony Petrosino](#), WestEd; [Bo DeLong-Cotty](#), WestEd; [Hong Zheng](#), WestEd

<https://doi.org/10.3886/ICPSR32821.v1>

Version V1

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At A Glance **Data & Documentation** Data-related Publications Export Metadata

Name	Size	Preview	Download
DS0 Study-Level Files	2 MB		
DS1 Student Archival Data	3 MB		
DS2 Teacher Checklist Data	13 MB		
DS3 Par			
DS4 Stu			
DS5 Tea			
DS6 Cla			
DS7 Tea			
DS8 Stu			
DS9 Tea			
DS10 St			

993 Downloads \* Usage Report \* past three years

1 Data-related Publications

Notes

- The public-use data files in this collection are available for access by the general public. Access does not require affiliation with an ICPSR member institution.
- **One or more files in this data collection have special restrictions.** Restricted data files are not available for direct

Restricted Data

ged due to the new implemented.

the National Criminal Justice Center, the Bureau of the Bureau of Justice, and the

## What's in your download?

- Citation
- Metadata (study homepage)
- Terms of Use
- Data
- Codebook and any other documentation

# Online Analysis



The screenshot shows the ICPSR website interface. At the top left is the ICPSR logo with a '60 years' anniversary badge. To the right are 'Log In' and 'Giving' buttons. Below is a search bar and a navigation menu with items like 'Home', 'Find Data', 'Share Data', 'Membership', 'Summer Program', 'Teaching & Learning', 'Data Management', and 'About'. The main content area displays the title 'National Longitudinal Study of Adolescent to Adult Health (Add Health)' and 'Version Date: Aug 9, 2022'. It lists principal investigators and a series link. At the bottom of this section, there is a 'Download' dropdown menu and an 'Analyze Online' button, which is circled in pink. Below this are tabs for 'At A Glance', 'Data & Documentation', 'Variables', 'Data-related Publications', and 'Export Metadata'. A 'Project Description' section is partially visible at the bottom.

The 'Analyze Online' modal window is open, displaying a list of datasets for the 'National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use]'. The modal has a title bar with a close button. The list contains 12 datasets, each with three analysis options: 'Full Analysis Capabilities (SDA)', 'Freqs/Crosstabs (modified SDA)', and 'Freqs/Crosstabs (StatSnap)'. The first option for the first dataset is circled in pink. At the bottom of the modal, it says 'Showing 10 of 25' and has a 'View All' button and a 'Close' button.

Dataset Name	Full Analysis Capabilities (SDA)	Freqs/Crosstabs (modified SDA)	Freqs/Crosstabs (StatSnap)
DS1: Wave I: In-Home Questionnaire, Public Use Sample	Full Analysis Capabilities (SDA)	Freqs/Crosstabs (modified SDA)	Freqs/Crosstabs (StatSnap)
DS2: Wave I: Public Use Contextual Database	Full Analysis Capabilities (SDA)	Freqs/Crosstabs (modified SDA)	Freqs/Crosstabs (StatSnap)
DS3: Wave I: Network Variables	Full Analysis Capabilities (SDA)	Freqs/Crosstabs (modified SDA)	Freqs/Crosstabs (StatSnap)
DS5: Wave II: In-Home Questionnaire, Public Use Sample	Full Analysis Capabilities (SDA)	Freqs/Crosstabs (modified SDA)	Freqs/Crosstabs (StatSnap)
DS6: Wave II: Public Use Contextual Database	Full Analysis Capabilities (SDA)	Freqs/Crosstabs (modified SDA)	Freqs/Crosstabs (StatSnap)
DS8: Wave III: In-Home Questionnaire, Public Use Sample	Full Analysis Capabilities (SDA)	Freqs/Crosstabs (modified SDA)	Freqs/Crosstabs (StatSnap)
DS9: Wave III: In-Home Questionnaire, Public Use Sample (Section 17: Relationships)	Full Analysis Capabilities (SDA)	Freqs/Crosstabs (modified SDA)	Freqs/Crosstabs (StatSnap)
DS10: Wave III: In-Home Questionnaire, Public Use Sample (Section 18: Pregnancies)	Full Analysis Capabilities (SDA)	Freqs/Crosstabs (modified SDA)	Freqs/Crosstabs (StatSnap)
DS11: Wave III: In-Home Questionnaire, Public Use Sample (Section 19: Relationships in Detail)	Full Analysis Capabilities (SDA)	Freqs/Crosstabs (modified SDA)	Freqs/Crosstabs (StatSnap)
DS12: Wave III: In-Home Questionnaire, Public Use Sample (Section 22: Completed Pregnancies)	Full Analysis Capabilities (SDA)	Freqs/Crosstabs (modified SDA)	Freqs/Crosstabs (StatSnap)

# Other ICPSR Resources

# ICPSR Student Resources



**ICPSR** Inter-university Consortium for Political and Social Research

## A Student's Guide to Interpreting SPSS Output for Basic Analyses



1

### How to Read (and Understand) a Social Science Journal Article

**What is an academic journal article?**  
Academic journals are periodicals in which researchers publish their work. They are typically peer-reviewed journals, meaning that the work is reviewed and evaluated by other scholars *prior* to publication in an effort to ensure that only the best, most rigorously researched articles are published.

Journal articles offer a window into the inner workings of a discipline. They demonstrate how social scientists formulate hypotheses, design empirical studies, analyze the observations they collect, and interpret their results.

Journal articles can appear daunting and often make for dense, dry reading, but they generally follow a standardized format. Once you understand the structure of each article, knowing where to look for important information and understanding the content becomes much easier.

**Anatomy of a journal article**  
A journal article is composed of inter-related parts. Together, they tell a story about a piece of research.

Element	What it is	What it tells you
<b>Title</b>	The title presents a concise statement of the theoretical issues investigated.	What is this article about?
<b>Abstract</b>	One paragraph that appears before the article. It provides a summary of the entire article.	What is this article about? What topic is the author studying? What was her primary finding?

## Guidelines for Effective Data Management Plans

Many federal funding agencies, including NIH and most recently NSF, are requiring that grant applications contain data management plans for collection. To support researchers in meeting this requirement, ICPSR is providing guidance on creating such plans.

These guidelines can also be [downloaded as a single PDF \(pdf\)](#).



## Creating a Data Management Plan

- [Elements of a plan](#)
- [Framework for creating a plan](#)

## Research Paper Competitions at ICPSR

### Prize Winners

2021

**First Place - ICPSR Undergraduate** - H. S. Matthew Ng, Verity Y. Q. Lua, and Nadyanna M. Majeed, *Singapore Management University*

**Second Place - ICPSR Undergraduate** - Taran Samarth, *Pennsylvania State University*

**First Place - ICPSR Master's** - In Jeong Hwang, *Harvard University*

**Second Place - ICPSR Master's** - Beverly J. Pettrey, *Cleveland State University*

### 2023 ICPSR Research Paper Competitions (Undergraduate & Master's categories)

For papers on any topic using data from the ICPSR General Archive or Thematic Collections.

Awards: \$1,000 for first place, \$750 for second place. *There are separate undergraduate and master's prizes for this competition.*

Eligibility:

- Entrants must be current master's or undergraduate students, or recent graduates who graduated on or after April 1, 2022. (Students who graduated before April 1, 2022, are **not** eligible.)
- Entrants **must be** from ICPSR member institutions.
- Entrants may be from the US or outside the US.

### Entry Requirements

All entries must meet the following criteria:

- **Author Status:** Must be an undergraduate or graduate student, or recent graduate (graduated on or after April 1, 2022).
- **Coauthorship:** Papers written by more than one student are permitted. Coauthored or multiple-authored winners will share the specified monetary

**ICPSR's Research Paper Competition**

For Undergraduates and Graduates

Deadline: End of January

**Apply now**

<https://myumi.ch/Xeo1y>

**ICPSR'S RESEARCH PAPER COMPETITION**  
For Undergraduate and Graduate Students

**The Competition**

ICPSR invites submissions for the 2023 Research Paper Competition from graduate and undergraduate students, and recent graduates. The competition highlights exceptional research on political science. Entries may be from the US or outside the US. The ICPSR Research Paper Competition is an annual award for the best data from the ICPSR Archive or Thematic Collections. There are separate undergraduate and master's prizes for this competition. Entries from non-ICPSR member institutions are not eligible.

**Prizes**

- First place winner receives \$1,000 monetary prize.
- Each winner receives a certificate of achievement.
- Co-winners receive a \$500 monetary prize.
- Co-authorship: ICPSR permits forms of coauthorship to be used in a student portfolio.

**Requirements**

- All entries must be original research and must be the author's own work. Papers previously published are not eligible.

# Summer Program in Quantitative Methods of Social Research



- Three-week courses and short workshops
  - Methods-related
  - Substantive
- Networking
- Blalock Lectures
- [Scholarship opportunities](#)
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## ICPSR Summer Program in Quantitative Methods

**Maximize your research impact**  
Introductory to advanced training in statistics, data analysis, and quantitative research methods

[Courses](#) [Scholarships](#)

### In-person and online courses

Accessible, applied training in a casual learning environment that encourages inquiry and collaboration

Announcing our 2023 dates:  
Three-Week Sessions: June 19-July 7, 2023 and July 17-August 4, 2023  
Short Workshops: May through August 2023



Since 1963, we've trained more than 25,000 researchers.

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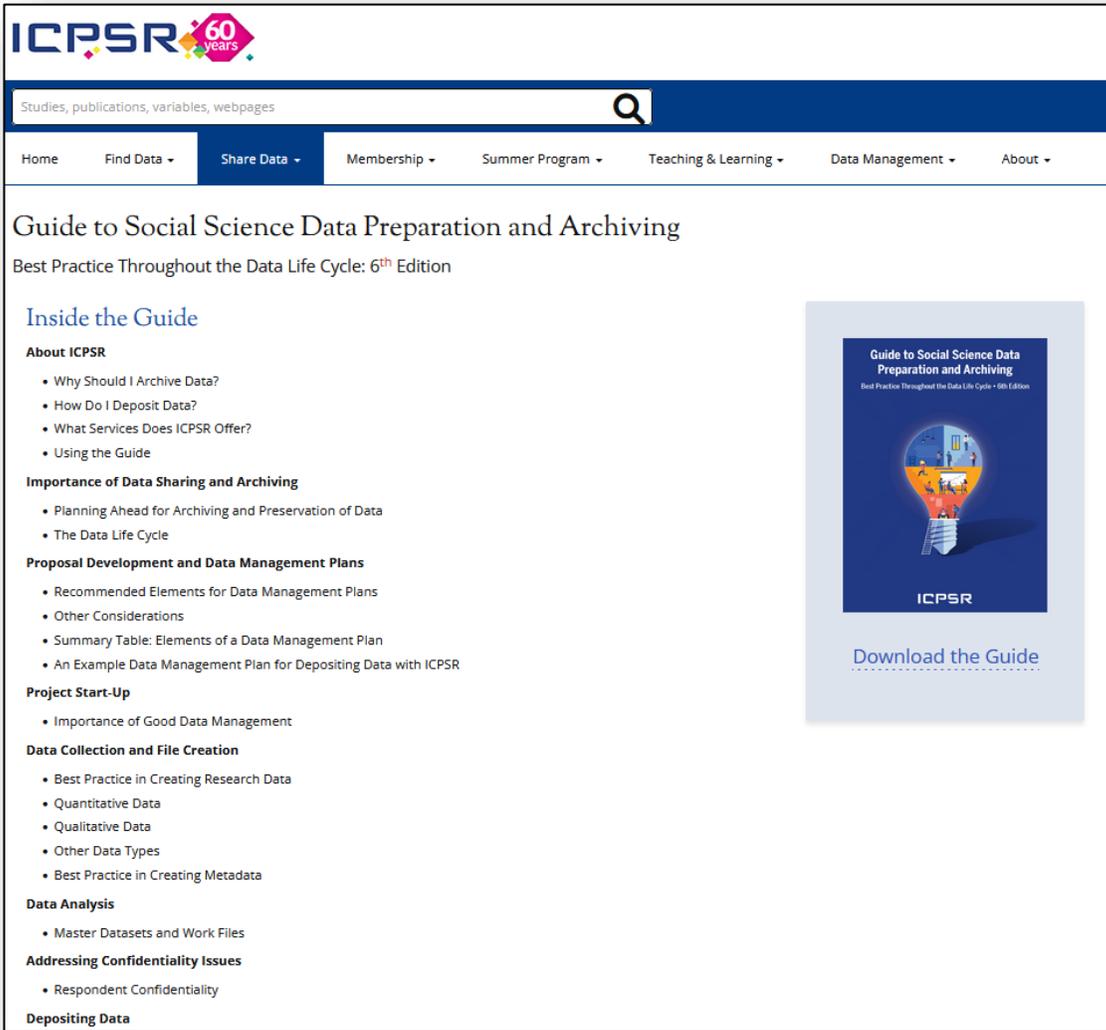
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- 2019 Blalock Lecture Series (10 videos)
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# Data Stewardship



**ICPSR 60 years**

Studies, publications, variables, webpages

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## Guide to Social Science Data Preparation and Archiving

Best Practice Throughout the Data Life Cycle: 6<sup>th</sup> Edition

### Inside the Guide

**About ICPSR**

- Why Should I Archive Data?
- How Do I Deposit Data?
- What Services Does ICPSR Offer?
- Using the Guide

**Importance of Data Sharing and Archiving**

- Planning Ahead for Archiving and Preservation of Data
- The Data Life Cycle

**Proposal Development and Data Management Plans**

- Recommended Elements for Data Management Plans
- Other Considerations
- Summary Table: Elements of a Data Management Plan
- An Example Data Management Plan for Depositing Data with ICPSR

**Project Start-Up**

- Importance of Good Data Management

**Data Collection and File Creation**

- Best Practice in Creating Research Data
- Quantitative Data
- Qualitative Data
- Other Data Types
- Best Practice in Creating Metadata

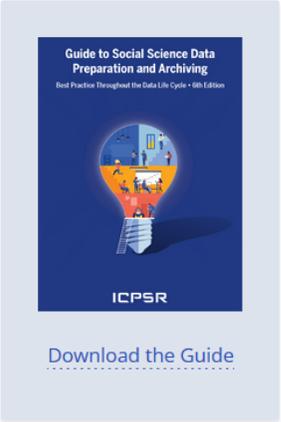
**Data Analysis**

- Master Datasets and Work Files

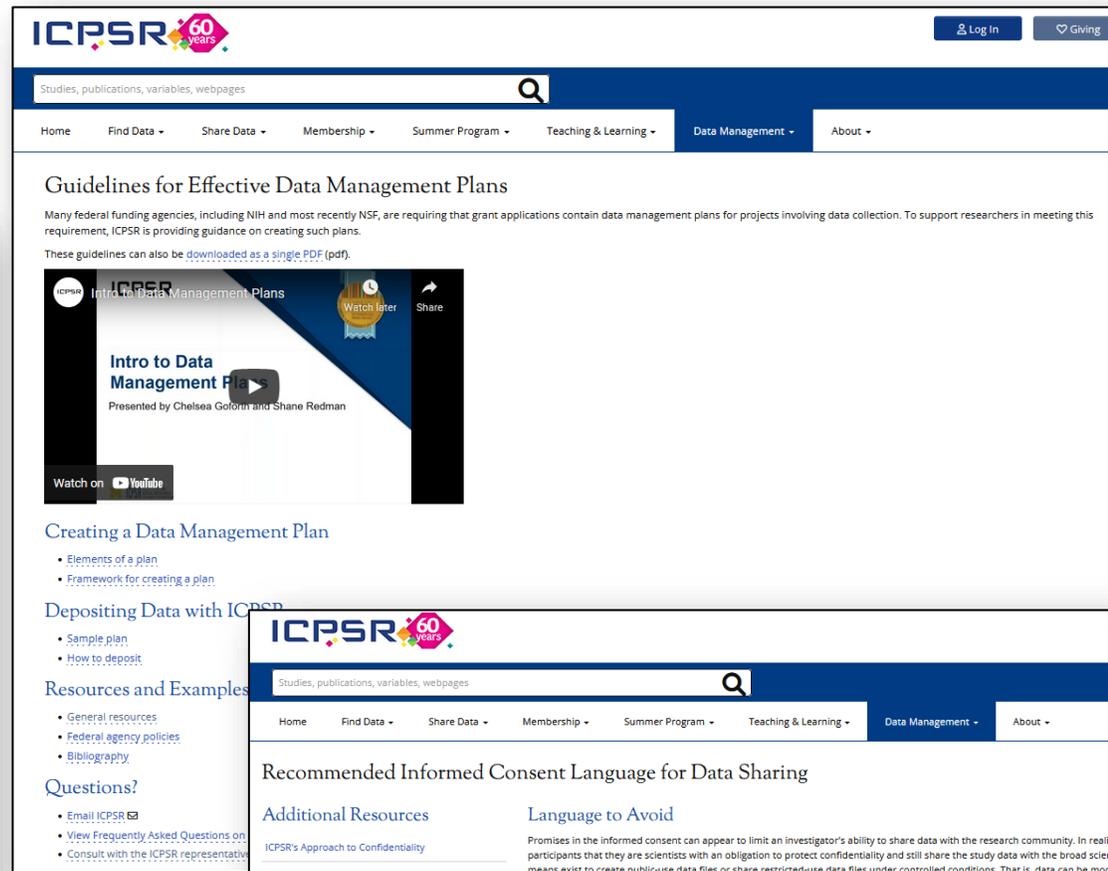
**Addressing Confidentiality Issues**

- Respondent Confidentiality

**Depositing Data**



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## Guidelines for Effective Data Management Plans

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These guidelines can also be [downloaded as a single PDF \(pdf\)](#).



Watch on 

### Creating a Data Management Plan

- [Elements of a plan](#)
- [Framework for creating a plan](#)

### Depositing Data with ICPSR

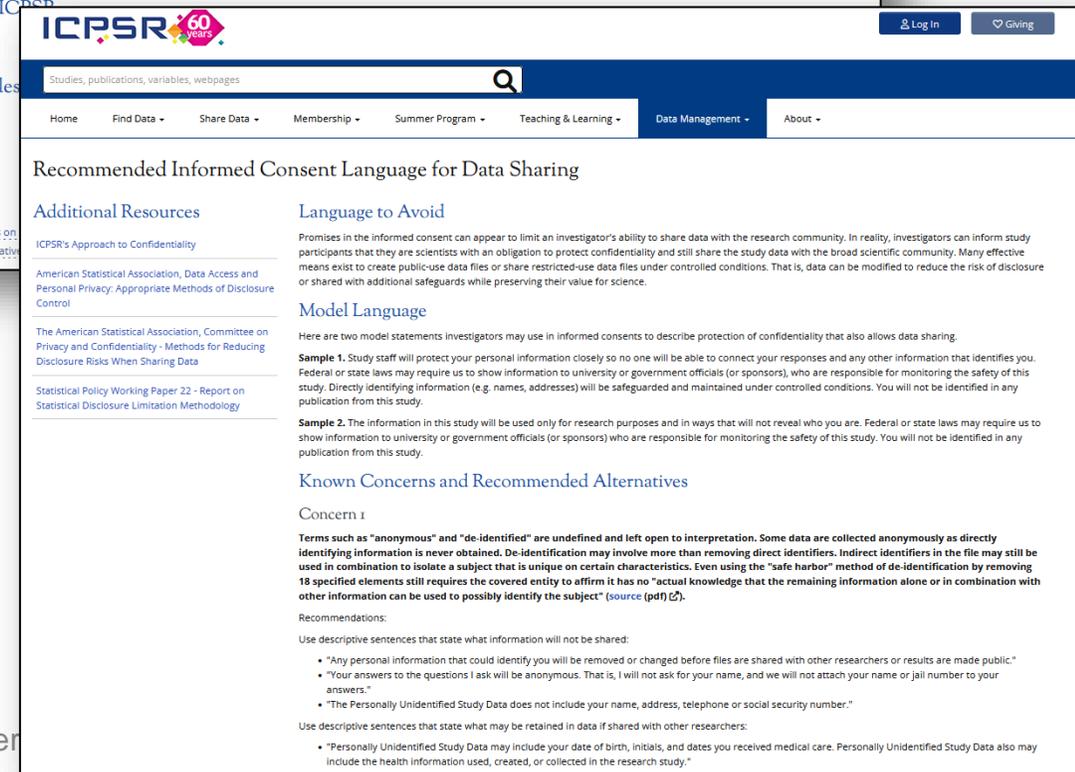
- [Sample plan](#)
- [How to deposit](#)

### Resources and Examples

- [General resources](#)
- [Federal agency policies](#)
- [Bibliography](#)

### Questions?

- [Email ICPSR](#)
- [View Frequently Asked Questions on](#)
- [Consult with the ICPSR representative](#)



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## Recommended Informed Consent Language for Data Sharing

### Additional Resources

ICPSR's Approach to Confidentiality

American Statistical Association, Data Access and Personal Privacy: Appropriate Methods of Disclosure Control

The American Statistical Association, Committee on Privacy and Confidentiality - Methods for Reducing Disclosure Risks When Sharing Data

Statistical Policy Working Paper 22 - Report on Statistical Disclosure Limitation Methodology

### Language to Avoid

Promises in the informed consent can appear to limit an investigator's ability to share data with the research community. In reality, investigators can inform study participants that they are scientists with an obligation to protect confidentiality and still share the study data with the broad scientific community. Many effective means exist to create public-use data files or share restricted-use data files under controlled conditions. That is, data can be modified to reduce the risk of disclosure or shared with additional safeguards while preserving their value for science.

### Model Language

Here are two model statements investigators may use in informed consents to describe protection of confidentiality that also allows data sharing.

**Sample 1.** Study staff will protect your personal information closely so no one will be able to connect your responses and any other information that identifies you. Federal or state laws may require us to show information to university or government officials (or sponsors), who are responsible for monitoring the safety of this study. Directly identifying information (e.g. names, addresses) will be safeguarded and maintained under controlled conditions. You will not be identified in any publication from this study.

**Sample 2.** The information in this study will be used only for research purposes and in ways that will not reveal who you are. Federal or state laws may require us to show information to university or government officials (or sponsors) who are responsible for monitoring the safety of this study. You will not be identified in any publication from this study.

### Known Concerns and Recommended Alternatives

#### Concern 1

**Terms such as "anonymous" and "de-identified" are undefined and left open to interpretation. Some data are collected anonymously as directly identifying information is never obtained. De-identification may involve more than removing direct identifiers. Indirect identifiers in the file may still be used in combination to isolate a subject that is unique on certain characteristics. Even using the "safe harbor" method of de-identification by removing 18 specified elements still requires the covered entity to affirm it has no "actual knowledge that the remaining information alone or in combination with other information can be used to possibly identify the subject" (source pdf).**

Recommendations:

Use descriptive sentences that state what information will not be shared:

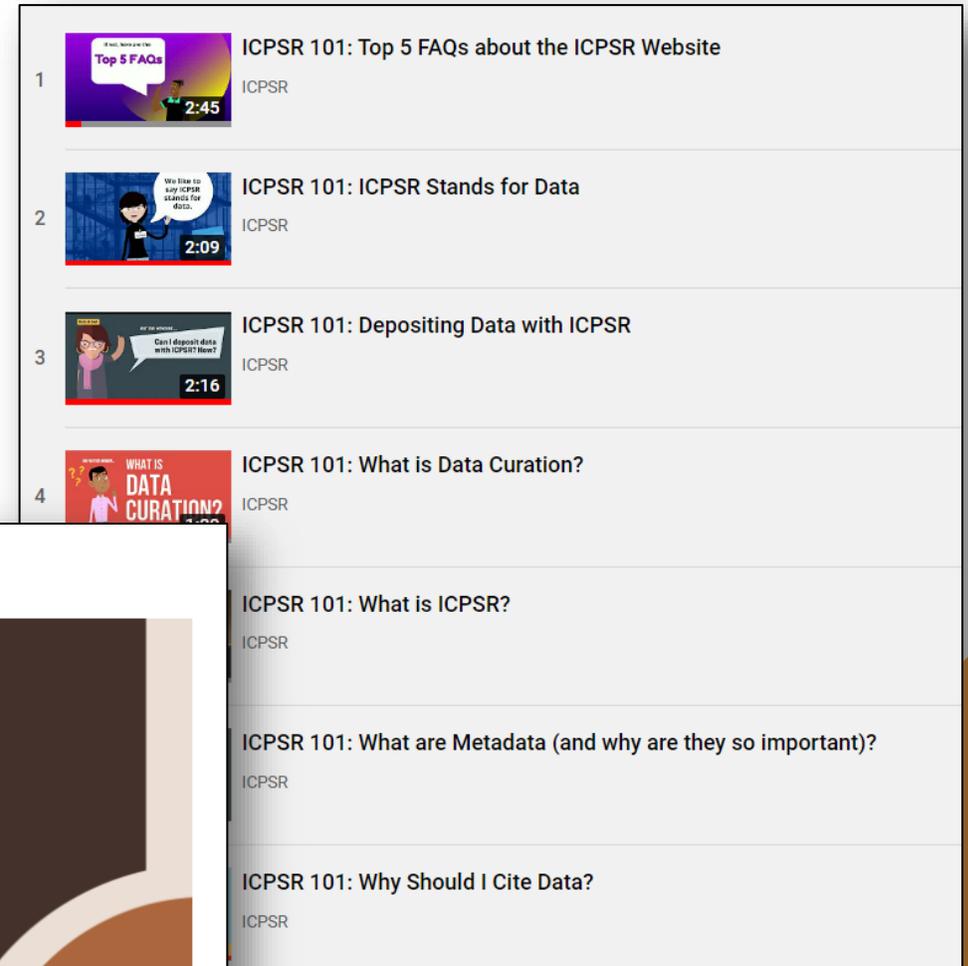
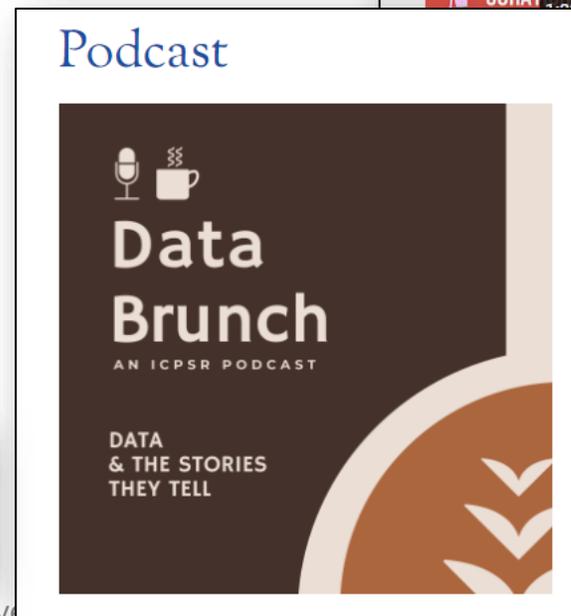
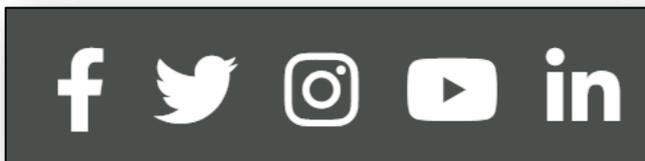
- "Any personal information that could identify you will be removed or changed before files are shared with other researchers or results are made public."
- "Your answers to the questions I ask will be anonymous. That is, I will not ask for your name, and we will not attach your name or jail number to your answers."
- "The Personally Unidentified Study Data does not include your name, address, telephone or social security number."

Use descriptive sentences that state what may be retained in data if shared with other researchers:

- "Personally Unidentified Study Data may include your date of birth, initials, and dates you received medical care. Personally Unidentified Study Data also may include the health information used, created, or collected in the research study."

# Other Ways to Connect

- [YouTube channel](#) full of goodies
  - [ICPSR 101](#) – short videos about a variety of topics
- [Data Brunch](#) podcast
- Other social media
  - [Facebook](#)
  - [Twitter](#)
  - [Instagram](#)
  - [LinkedIn](#)



Support 60 more years of data: <https://myumi.ch/ICPSR-60MoreYears>

## Contact us

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**Lynette Hoelter**, [lhoelter@umich.edu](mailto:lhoelter@umich.edu)

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