

ICPSR

이용 매뉴얼



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ICPSR?



ICPSR은 전세계 약 790여 개 학술연구기관의 컨소시엄으로 운영되고 있는 세계 최대의 사회과학 조사자료 아카이브입니다.

전 세계 332,887건
이상의 양적 연구 자료

국제적 자료

다양한 분야의
자료

19개 주제분야별 자료 검색
종단적, 횡단적 연구가 가능한
290여 개 시리즈 자료 제공

설문항
데이터베이스

수업 활용

설문항 검색 및 비교 가능

양적연구방법론 수업
활용 가능
Data-Driven
Learning Guides
제공

Part
1-1

ICPSR?



다양한 주제 분야

세계 각국에서 다양한 분야별로 수집한 18,000여 건의 조사자료와 332,887여 개의 수치파일을 제공합니다.



접속 방법.



ICPSR은 학교 인증과 개인회원 로그인의 **두 가지 절차**가 필요합니다.

STEP 1. 학교 인증

교내 PC에서 접속 시

- ICPSR은 기관회원의 IP 주소를 자동으로 인식합니다.
- 교내 PC에서는 ICPSR URL(<https://www.icpsr.umich.edu/>)로 직접 접근하면 IP를 자동으로 인식합니다.

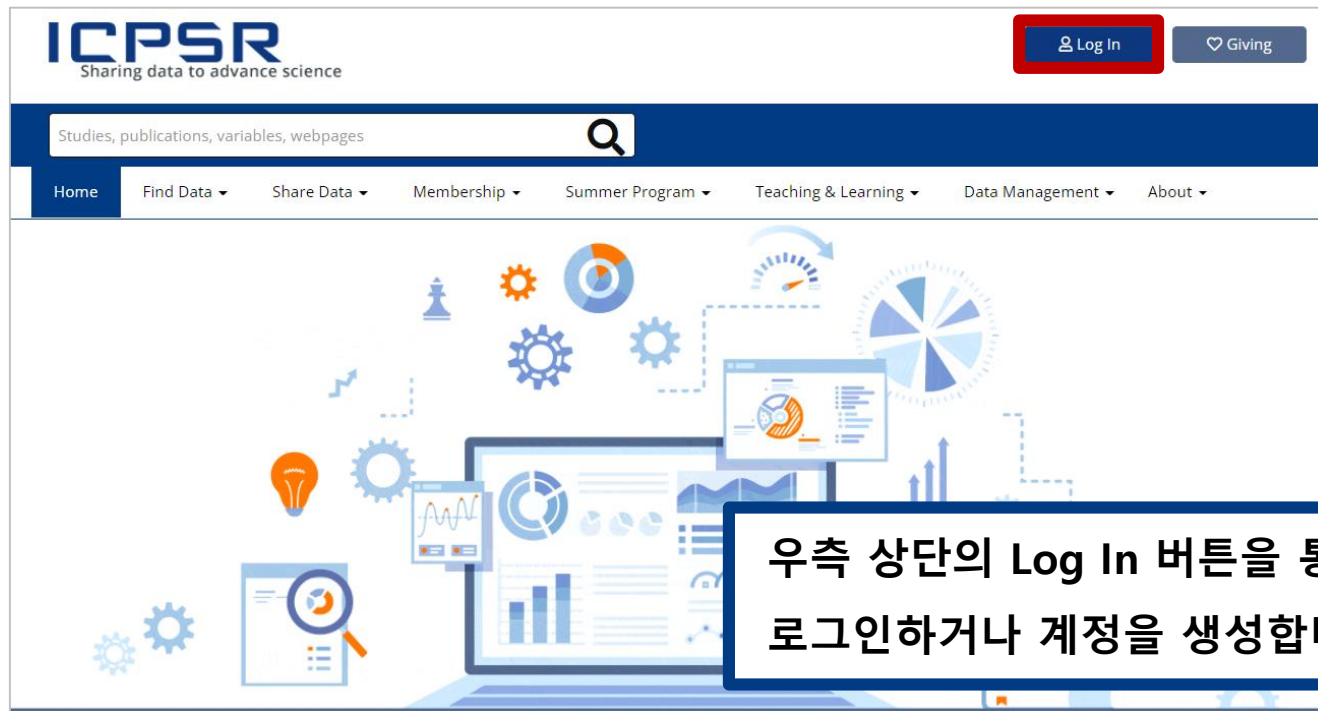
교외 PC에서 접속 시

- 학교 홈페이지 또는 도서관/ 자료실 홈페이지에 접속하여 로그인 후, ICPSR로 접근하면 자동 인식 됩니다.

접속 방법.

STEP 2. 개인 회원 로그인

! ICPSR은 학교 IP 인증 후 **개인 회원 로그인**을 해야만 모든 기능을 이용할 수 있습니다.



우측 상단의 Log In 버튼을 통해
로그인하거나 계정을 생성합니다.

접속 방법.

STEP 2-1. 계정 생성

Log into ICPSR

Use MyData

You must set your browser to accept cookies in order for login to succeed. Your login session will last for nine hours (or until you log out).

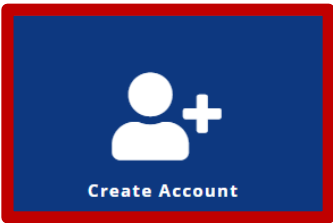
Email:

Password:

Log In

[Request a new password](#)

New User?



Create Account

By creating a MyData account, you can:

- Download data and use online analysis tools
- Download data available only to ICPSR members, if you are from a [member institution](#)
- Generate utilization reports
- Update your account information
- Access your past data requests
- Access Summer P data

Google/Linkedin의 계정을
연동하여 로그인할 수 있으며
ICPSR에 직접 가입할 수도 있습니다.

Linkedin.

 Google
  LinkedIn
  ORCID

ICPSR에 직접 가입하실 경우,
Create Account를 클릭하시면 됩니다.

Part
1-2

접속 방법.

STEP 2-1. 계정 생성

Create a New Account

In order to download data, you will need to create an account. Please fill out *all* fields in the form below.

Email address

Re-type Email Address

Note: Your password should be at least 8 characters long, memorable (or stored in a password manager), difficult for someone else to guess, and not used on any other web site.

Password

Re-type Password

First Name

Last Name

Organizational Affiliation

Department/Field:

왼쪽 화면의 필수 항목을
전부 채워주시면 됩니다.

Part
1-2

접속 방법.

STEP 2-1. 계정 생성

Address (optional):

Street

City

State

Postal Code

Country

Privacy:

You are at an [ICPSR member institution](#). ICPSR encourages you to allow your campus Official Representative (OR) to view your name and email address. ORs help member institutions get the most out of ICPSR resources, and they are a point of contact between ICPSR and users of ICPSR data on their campus.

May ICPSR allow the OR on your campus to view your information?

☒ Yes

☐ No

Submit

- Address : 주소 기재는 선택사항 입니다.
- Privacy : 개인정보 이용약관에 Yes를 선택합니다.
- Submit : 클릭하면 계정 생성이 완료됩니다.

Part
1-2

접속 방법.

STEP 2-1. 계정 생성

Account Information

You provided the information below. In the event that you need to change any of this information, simply choose *Account Info* in the My ICPSR navigation box.

Email Address:

yoojung@ksdc.re.kr

First Name:

yoojung

Last Name:

choi

Organizational Affiliation:

Other

Department/Field:

Other

Address (optional):

Street:

City:

State:

Postal Code:

Country:

May my OR contact me?:

YES

- 생성하신 계정에 대한 정보를 확인할 수 있습니다.
- 기재하신 이메일 주소로 ICPSR 계정 인증 메일이 발송되며 메일 인증 후 ICPSR 로그인이 가능합니다.

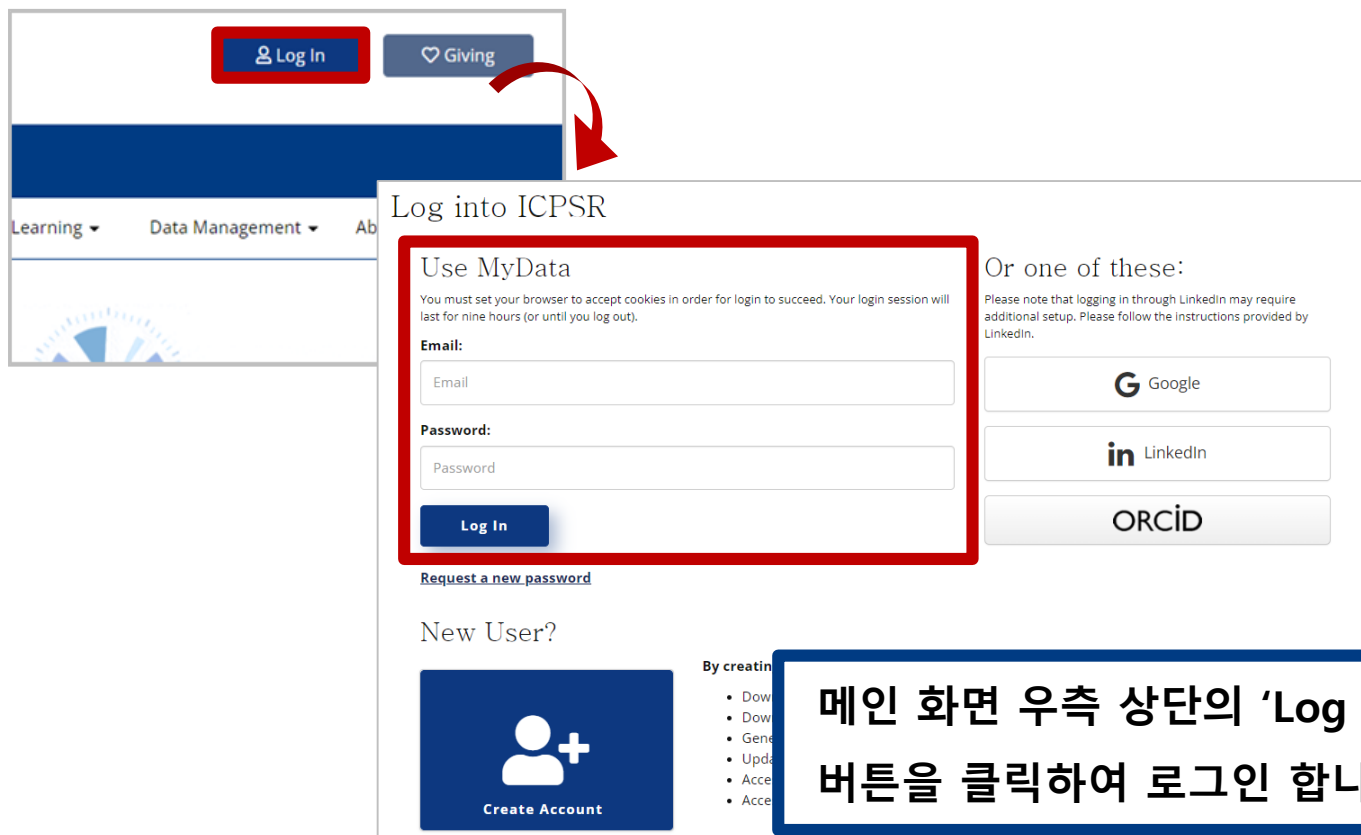
Verify Your Account

We've sent an email to yoojung@ksdc.re.kr. Follow the instructions in the email to verify your account before you login. If the email doesn't show up in a few minutes, check your spam trap. If it's not there, you can [request a new email](#) or [contact web-support@umich.edu](#).

Part
1-2

접속 방법.

STEP 2-2. 개인 회원 로그인



The screenshot shows the ICPSR login interface. A red box highlights the 'Log In' button in the top right corner of the header. A red arrow points from this button to the login form below. The login form is titled 'Log into ICPSR' and contains a section for 'Use MyData' with fields for 'Email' and 'Password', and a 'Log In' button. To the right of the 'Use MyData' section are links for 'Or one of these:' including Google, LinkedIn, and ORCID. Below the login form is a 'New User?' section with a 'Create Account' button. A blue box with white text is overlaid on the bottom right of the page, providing instructions in Korean.

Log into ICPSR

Use MyData
You must set your browser to accept cookies in order for login to succeed. Your login session will last for nine hours (or until you log out).

Email:

Password:

Log In

[Request a new password](#)

New User?

Create Account

Or one of these:
Please note that logging in through LinkedIn may require additional setup. Please follow the instructions provided by LinkedIn.

G Google
in LinkedIn
ORCID

By creating an account, you agree to the ICPSR Terms of Use and Privacy Policy.

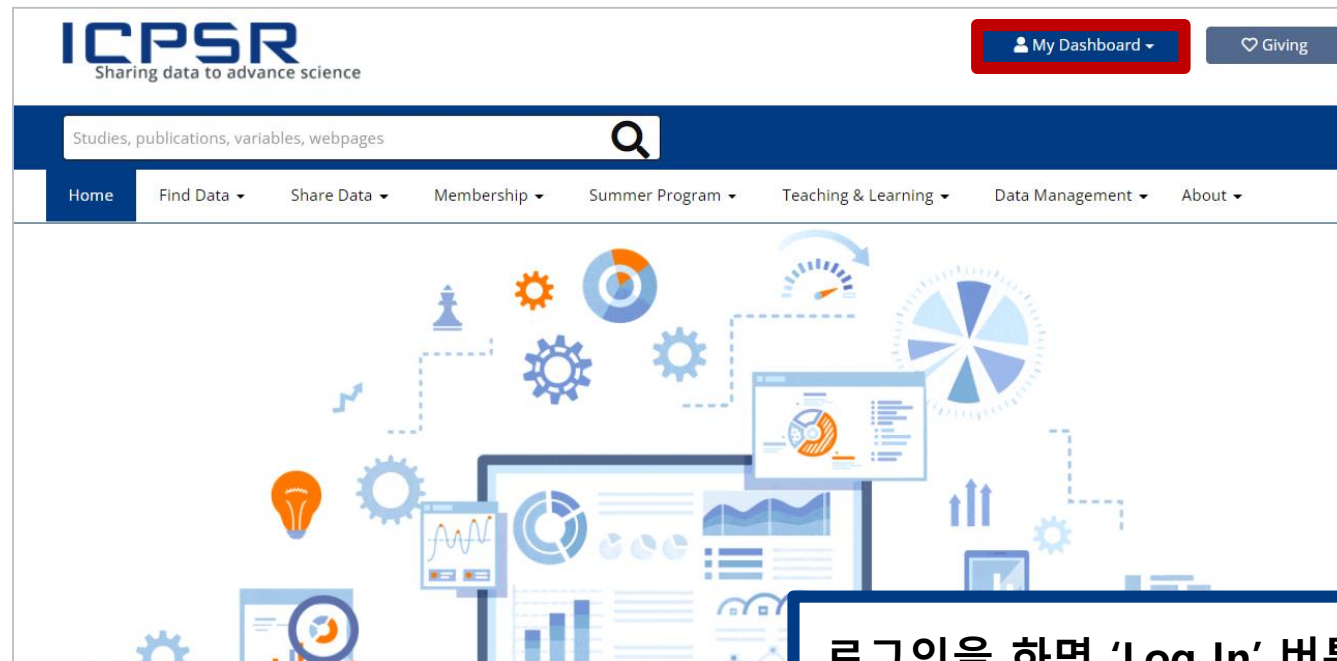
• Download
• Download
• Generate
• Update
• Access
• Access

메인 화면 우측 상단의 'Log In' 버튼을 클릭하여 로그인 합니다.

Part
1-2

접속 방법.

STEP 2-2. 개인 회원 로그인



로그인을 하면 'Log In' 버튼이
'My Dashboard'로 바뀝니다.

My Dashboard

MyData Dashboard: YOOJUNG CHOI


Last Logged in:
2021-11-18 21:18:27

Last Activity:
Downloaded Codebook
2020-07-07 01:30:09


Membership Affiliation:
Your MyData Account is affiliated with ICPSR member **Korean Social Science Data Center**, providing you access to all consortium-supported data and related services.




Account Details




Summer Program



Email Updates




StatSnap
Online Analysis




Report Manager



Deposit Manager



RESEARCHER
PASSPORT
by ICPSR



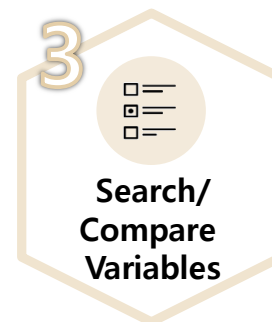
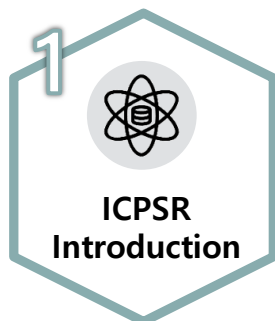
Help

Additional Links

- > Report Problem
- > Webinars by Request
- > Contact Us
- > Delete Account

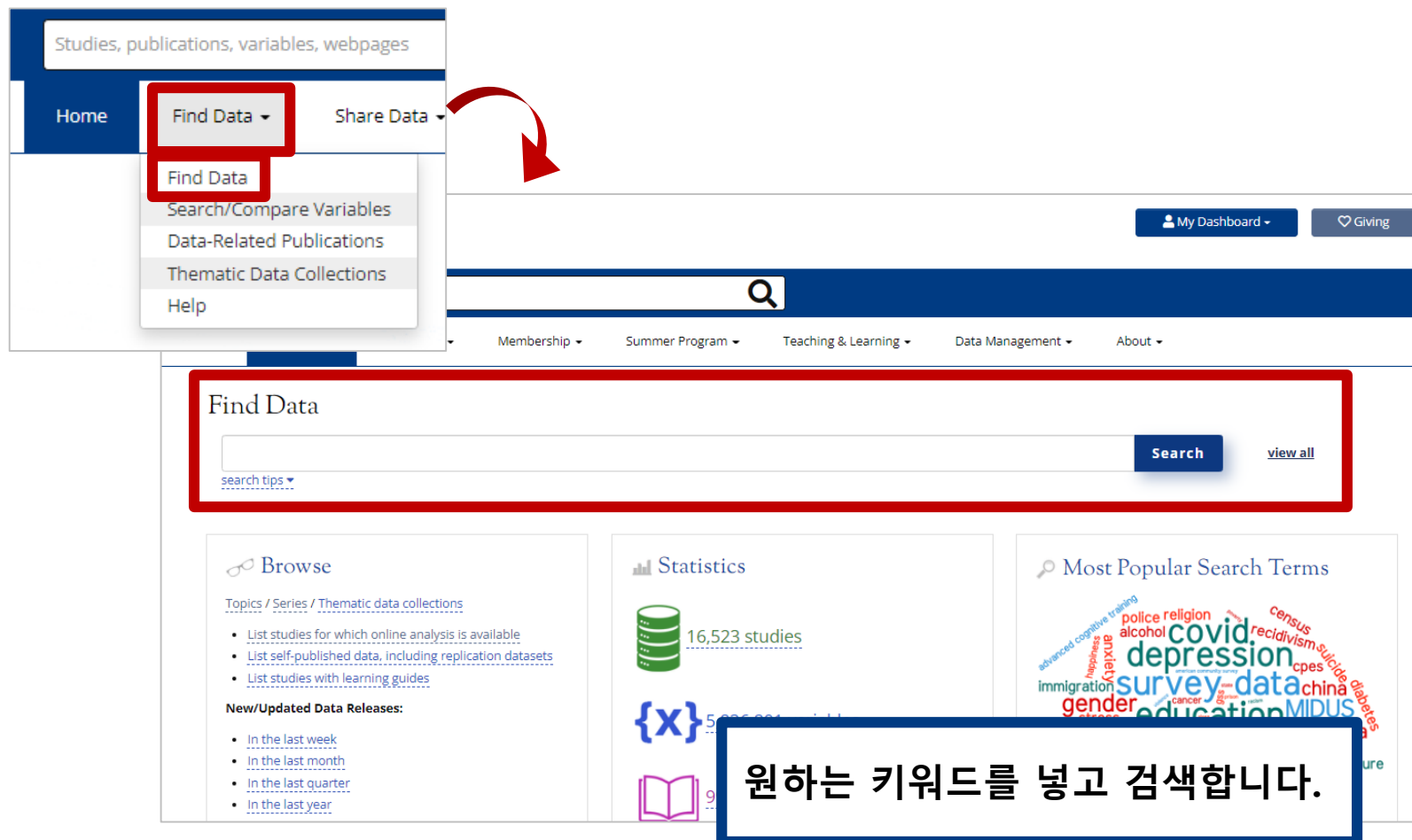
- ICPSR에서 개인이 했던 활동 정보를 확인 할 수 있습니다.
※ 최근 접속 일시, 마지막 활동, 통계분석 내역 등
- ICPSR의 계정 정보를 확인 및 변경 가능하며 이메일을 통해 ICPSR의 소식을 받아 볼 수 있습니다.

CONTENTS



Part
2-1

FIND DATA



Studies, publications, variables, webpages

Home Find Data Share Data

Find Data

Search/Compare Variables

Data-Related Publications

Thematic Data Collections

Help

My Dashboard Giving

Membership Summer Program Teaching & Learning Data Management About

Find Data

search tips

Search view all

Browse

Topics / Series / Thematic data collections

- List studies for which online analysis is available
- List self-published data, including replication datasets
- List studies with learning guides

New/Updated Data Releases:

- In the last week
- In the last month
- In the last quarter
- In the last year

Statistics

16,523 studies

Most Popular Search Terms

depression, survey data, covid, gender, education, immigration, advanced cognitive training, police, religion, alcohol, census, recidivism, suicide, diabetes, cancer, china, MIDUS, anxiety, happiness, immigration, gender, education, covid, depression, survey data, police, religion, alcohol, census, recidivism, suicide, diabetes, cancer, china, MIDUS, anxiety, happiness, immigration, gender, education, covid, depression, survey data

원하는 키워드를 넣고 검색합니다.

Part
2-1

FIND DATA

Filters

- Subject Terms
- 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 2,296 results.

adolescent GO VIEW ALL

[search tips ▼](#)

[Studies \(2,296\)](#)
[Variables \(5,238\)](#)
[Series \(127\)](#)
[Data-related Publications \(7,253\)](#)
[ICPSR Website \(20\)](#)

Summaries: ☐ Hidden Sort by: Study Relevance ▼ 1 2 3 4 5

Study Title/Investigator	Released/Updated
1. alexithymia in adolescents loas, gwenolé	2017-04-18
2. National Survey of Adolescents, 2004: Ghana (ICPSR 22409) Awusabo-Asare, Kofi; Biddlecom, Ann E.; Zulu, Eliya Msiyaphazi	2008-07-24
3. National Survey of Adolescents, 2004: Uganda (ICPSR 22411) Neema, Stella; Biddlecom, Ann E.; Zulu, Eliya Msiyaphazi	2018-07-09
4. National Survey of Adolescents, 2004: Malawi (ICPSR 22410) Munthali, Alistar C.; Biddlecom, Ann E.; Zulu, Eliya Msiyaphazi	2008-07-24
5. National Survey of Adolescents in the United States, 1995 (ICPSR 2833) Kilpatrick, Dean G.; Saunders, Benjamin E.	2000-06-05
6. National Survey of Adolescents, 2004: Burkina Faso (ICPSR 22408) Ouedraogo, Christine; Biddlecom, Ann E.; Zulu, Eliya Msiyaphazi	2008-07-24
7. Adolescents' Implicit Theories of Peer Relationships and Their School Adjustment Cheung, Cecilia; Wang, Cixin	2018-12-18
8. 2020 Perceived Stress and Cognitive Failure in Chinese Adolescents	2020-11-27

검색 키워드가 포함된 결과들을 확인할 수 있으며,
Filters와 Sort by를 통해 결과를 재정렬 할 수 있습니다.

Part
2-2

DATA CONTENT

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

Version Date: Aug 25, 2021 [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.v23>

Version V23 ([see more versions](#))

Download ▾

Analyze Online

At A Glance

Data & Documentation

Variables

Data-related Publications

Export Metadata

Project Description

Summary

Downloads of Add Health require submission of the following information, which is shared with the original producer of Add Health: supervisor name, supervisor email, and reason for download. A Data Guide for this study is available as a [web page](#) and for download.

The National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2008 [Public Use] is a longitudinal study of a nationally representative sample of U.S. adolescents in grades 7 through 12 during the 1994-1995 school year. The Add Health cohort was followed into young adulthood with four in-home interviews, the most recent conducted in 2008 when the sample was aged 24-32. Add Health combines longitudinal survey data on respondents' social, economic, psychological, and physical well-being with contextual data on the family, neighborhood, community, school, friendships, peer groups, and romantic relationships.

Add Health Wave I data collection took place between September 1994 and December 1995, and included a school-based questionnaire, a home-based interview, and an in-home interview. The in-school questionnaire was administered to more than 90,000 students in 139 schools across 40 states and the District of Columbia.

1,150,392

Downloads *

[Usage Report](#)

* past three years

6,103

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

[Guidelines for Researchers Using Add Health Data](#)

검색 결과에서 원하는 자료를 클릭하면
자료의 개요를 확인할 수 있습니다.

Part
2-2

DATA CONTENT

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

- ☒ Project Description
- ☒ Scope of Project
- ☒ Methodology
- ☒ Version(s)
- ☒ Analysis Information

Summary

Downloads of Add Health require submission of the following information, which is shared with the original producer of Add Health: supervisor name, supervisor email, and reason for download. A Data Guide for this study is available as a [web page](#) and for download.

The National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2008 [Public Use] is a longitudinal study of a nationally representative sample of U.S. adolescents in grades 7 through 12 during the 1994-1995 school year. The Add Health cohort was followed into young adulthood with four in-home interviews, the most recent conducted in 2008 when the sample was aged 24-32. Add Health combines longitudinal survey data on respondents' social, economic, psychological, and physical well-

간략하게 요약된 자료의 내용을 확인할 수 있습니다.

Citation

Harris, Kathleen Mullan, and Udry, J. Richard. National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2018 [Public Use]. Carolina Population Center, University of North Carolina-Chapel Hill [distributor]. Inter-university Consortium for Political and Social Research [distributor]. 2021-08-25. <https://doi.org/10.3886/ICPSR21600.v23>

Export Citation:

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

해당 자료의 인용정보를 확인할 수 있습니다.

Subject Terms

academic achievement adolescents alcohol consumption biomarkers birth control
classroom environment dating (social) diabetes drinking behavior drug use eating habits
education educational environment families family planning family relationships
family structure friendships health health behavior health care access health status
household composition interpersonal relations living arrangements marriage
neighborhood characteristics neighborhoods parent child relationship parental attitudes
parental influence physical characteristics physical condition physical fitness physical limitations

자료와 관련된 주제 용어를 파악할 수 있습니다. 원하는 키워드를 클릭하면 해당 키워드를 포함하는 관련 자료들을 한꺼번에 확인할 수 있습니다.

Geographic Coverage

United States

조사가 수행된 지역 범위를 확인할 수 있습니다.

Part
2-2

DATA CONTENT

At A Glance	Data & Documentation	Variables	Data-related Publications	Export Metadata
<input checked="" type="checkbox"/> Project Description				
<input checked="" type="checkbox"/> Scope of Project				
<input checked="" type="checkbox"/> Methodology				
<input checked="" type="checkbox"/> Version(s)				
<input checked="" type="checkbox"/> Analysis Information				

Time Period(s) ?
1994 -- 2018

Date of Collection ?
1994-01 -- 1995-12 (Wave I), 1996-04 -- 1996-09 (Wave II), 2001-04 -- 2002-04 (Wave III), 2007-04 -- 2009-01 (Wave IV), 2016-03 -- 2018-11 (Wave V)

Scope of Project를 통해
조사 시기, 자료 수집 시기 등을
확인할 수 있습니다.

At A Glance	Data & Documentation	Variables	Data-related Publications	Export Metadata
<input checked="" type="checkbox"/> Project Description				
<input checked="" type="checkbox"/> Scope of Project				
<input checked="" type="checkbox"/> Methodology				
<input checked="" type="checkbox"/> Version(s)				
<input checked="" type="checkbox"/> Analysis Information				

Time Method ?
Longitudinal: Panel

Universe ?
Adolescents in grades 7 through 12 during the 1994-1995 school year. Respondents were geographically located in the United States.

Unit(s) of Observation ?
Individual

Data Type(s) ?
[survey data](#)

Methodology를 통해 조사
방법의 상세한 정보를 확인
할 수 있습니다.

Part
2-2

DATA CONTENT

Download ▾ Analyze Online (0)

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

Name	Size	Preview	Download
DS0 Study-Level Files	1 MB		
DS1 Wave I: In-Home Questionnaire, Public Use Sample	252 MB		
DS2 Wave I: Public Use Contextual Database	9 MB		
DS3 Wave I: Network Va			
DS4 Wave I: Public Use C			
DS5 Wave II: In-Home Q			
DS6 Wave II: Public Use			

Codebook [PDF]
[Stata](#)
[R](#)
[SPSS](#)
[SAS](#)
[Delimited](#)
[ASCII](#)
[ASCII + Stata Setup](#)
[ASCII + SAS Setup](#)
[ASCII + SPSS Setup](#)

- 데이터는 'Download' 또는 'Data & Documentation'에서 다운로드 받을 수 있습니다.
- 다양한 통계프로그램의 데이터파일을 지원합니다.
원하시는 종류의 프로그램 이름을 클릭하면 해당 파일을 다운로드 할 수 있습니다.

DATA CONTENT .

Terms of Use

Please read the terms of use below. If you agree to them, click on the "I Agree" button to proceed. If you do not agree, you can click on the "I Do Not Agree" button to return to the home page.

ICPSR adheres to the principles of the [CoreTrustSeal](#) Core Trustworthy Data Repositories Requirements, which, in part, require the data consumer to comply with access regulations and applicable licenses imposed both by law and by the data repository, and to conform to codes of conduct that are generally accepted in higher education and scientific research for the exchange and proper use of knowledge and information.

These data are distributed under the following terms of use, which are governed by ICPSR. By continuing past this point to the data retrieval process, you signify your agreement to comply with the requirements stated below:

Privacy of RESEARCH SUBJECTS

Any intentional identification of a RESEARCH SUBJECT (whether an individual or an organization) or unauthorized disclosure of his or her confidential information violates the PROMISE OF CONFIDENTIALITY given to the providers of the information. Therefore, users of data agree:

- To use these datasets solely for research or statistical purposes and not for investigation of specific RESEARCH SUBJECTS, except when identification is authorized in writing by ICPSR (icpsr-help@umich.edu)

....

In addition, the National Archive of Criminal Justice Data stipulates the following conditions:

Federal law and regulations require that research data collected by the U.S. Department of Justice or by its grantees are for research or statistical purposes. The applicable laws and regulations may be found in the United States Code, 34 USC § 8611, 28 CFR 22, and 62 F.R. 35044 (June 27, 1997) (The Federal Confidentiality Order). Accordingly, any intentional or negligent disclosure of confidential information by a person or establishment may violate federal law as well as the assurances of confidentiality given to the providers of the data. Data collected by or with the support from the U.S. Department of Justice and distributed by NACJD or other ICPSR archives must agree to abide by these regulations and understand that ICPSR may report any potential violation to the U.S. Department of Justice.

**해당 이용 약관에 동의하시면
자료가 다운로드 됩니다.**

Agree

Disagree

Part
2-2

DATA CONTENT

At A Glance		
Data & Documentation		
Variables		
Data-related Publications		
Export Metadata		
1 to 50 of 10073		
Sort by:		
Variable Label		
more options		
Name	Label/Question Text	Type
NEHAGE	# 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>	numeric
NEHGRD	# 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>	numeric
NEHRAGE	# 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>	numeric

해당 조사자료를 구성하고 있는
모든 설문항 변수를 확인할 수
있습니다.

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 6102 entries.		
Related Studies/Series: <input type="radio"/> Hidden		
Sort by:		
Pub Date (newest)		
Refine:		
more options		
Legend:		
<div> <div>Audiovisual Material</div> <div>Book</div> <div>Book Section</div> <div>Conference Presentations</div> </div> <div> <div>Document</div> <div>Electronic Source</div> <div>Journal Article</div> <div>Magazine Article</div> </div> <div> <div>Newspaper Article</div> <div>Report</div> <div>Thesis</div> </div>		
Type	Year	Citation
	2021	Aceves, Christine L. Exploring the Predictive Ability of Adolescent-Parent Relationships on Level of Emotion Perception in Adulthood . Dissertation, Chicago School of Professional Psychology. Export Options: RIS EndNote
	2021	Aldrich, Lindsey The Association Between Sibling Type, Sibling Relationship Quality, and Mental Health from Adolescence into Young Adulthood . Dissertation, Bowling Green State University. Full Text Options: Abstract PDF Export Options: RIS EndNote

해당 조사자료를 활용하여
만들어진 Publication을 확인할
수 있습니다.

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

Version Date: Aug 25, 2021 [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.v23>Version V23 ([see more versions](#))

Download ▾

[Analyze Online](#)

At A Glance

Data & Documentation

Variables

Data-related Publications

Export Metadata

Project Description

Summary

Downloads of Add Health require submission of the following information, which is shared with the original producer of Add Health: supervisor name, supervisor email, and reason for download. A Data Guide for this study is available as a [web page](#) and for download.

The National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2008 [Public Use] is a longitudinal study of a nationally representative sample of U.S. adolescents in grades 7 through 12 during the 1994-1995 school year. The Add Health cohort was followed into young adulthood with four in-home interviews, the most recent conducted in 2008 when the sample was aged 24-32. Add Health combines longitudinal survey data on respondents' social, economic, psychological, and physical well-being with contextual data on the family, neighborhood, community, school, friendships, peer groups, and romantic relationships.

Add Health Wave I data collection and in-home interview. The in-school

1,150,392

Downloads *

[Usage Report](#)

* past three years

6,103

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](#)

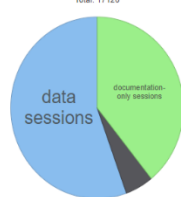
해당 자료가 얼마나 다운로드 되었는지 확인할 수 있습니다.
'Usage Report'를 클릭하여 해당 페이지로 이동합니다.

Part
2-2

DATA CONTENT

Unique Sessions

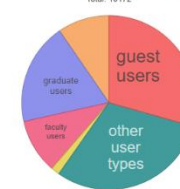
Any Datasets/Files Sessions
Total: 17126



Session Type	Count
Data Sessions	9508
SDA Sessions	902
Documentation-only Sessions	

Unique Users

Total Datasets/Files Downloads by Users
Total: 10172



User Type	Count
Undergraduate Users	1342
Graduate Users	2648
Faculty Users	1420
Other User Types	225
Guest Users	4249

Downloads by Member Institutions

Show 10 entries

Copy CSV Print

Search:

Institution Name
Academia Sinica
Adelphi University
Amherst College
Appalachian State University
Arizona State University

자료 유형별 이용 현황 및 해당 자료에 접근한 이용자의 특성과 회원 기관 등을 확인할 수 있습니다. 회원 가입 시 수집하는 이용자의 직위와 소속 정보를 기준으로 판단합니다.

BROWSE BY TOPICS

The screenshot shows the ICPSR website interface. At the top, the ICPSR logo and tagline 'Sharing data to advance science' are visible. A search bar is located below the header. The main navigation menu includes 'Home', 'Find Data', 'Share Data', 'Membership', 'Summer Program', 'Teaching & Learning', 'Data Management', and 'About'. The 'Find Data' menu is expanded, showing options: 'Find Data', 'Search/Compare Variables', 'Data-Related Publications', 'Thematic Data Collections', and 'Help'. The 'Browse' section is highlighted, showing 'Topics' as a sub-option. Below 'Topics', there are links to 'List studies for which online analysis is available', 'List self-published data, including replication datasets', and 'List studies with learning guides'. The 'New/Updated Data Releases' section lists updates from the last week, month, quarter, and year. The 'Statistics' section displays '16,526 studies', '5,837,516 variables', and '89,651 publications'. The 'Most Popular Search Terms' section features a word cloud with terms like 'covid', 'depression', 'survey', 'data', 'education', 'crime', 'race', 'mental health', 'income', 'gender', 'stress', 'immigration', 'police', 'religion', 'alcohol', 'anxiety', 'happiness', 'cancer', 'discrimination', 'add health', 'domestic violence', 'monitoring the future', 'social media', 'age', 'sex', 'china', 'recidivism', 'suicide', 'diabetes', 'census', 'cpes', 'lemas', 'marijuana', and 'nibrs'.

Find Data → Find Data → Browse → Topics 를
통해 주제별 검색이 가능합니다.

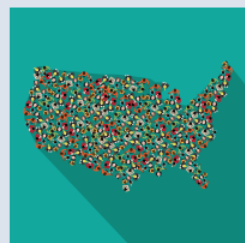
BROWSE BY TOPICS

Browse by Topic

Users have two options for identifying studies related to a particular topic.

- [Topic Classifications](#) address topics broadly, and are meant to be a good starting point for exploring the collection.
- The [Thesaurus](#) contains both broad and narrow terms that are more specific to the subject matter of individual studies.
- Our [Thematic Collections](#) are full websites that focus on particular subject areas.

Topic Classifications



Census Enumerations:
Historical and
Contemporary Population
Characteristics

[View More](#)



**Community and
Urban Studies**

[View More](#)



**Conflict,
Aggression,
Violence, Wars**

[View More](#)



**Economic Behavior
and Attitudes**

[View More](#)

19개의 분야로 나누어 자료를 제공하고 있으며 'View More'를 클릭하면 소주제들을 확인할 수 있습니다.

BROWSE BY SERIES

The screenshot shows the ICPSR website interface. At the top, the ICPSR logo and tagline 'Sharing data to advance science' are visible. A search bar is located below the header. The main navigation menu includes links for Home, Find Data, Share Data, Membership, Summer Program, Teaching & Learning, Data Management, and About. The 'Find Data' link is highlighted with a red box, and its dropdown menu is open, showing options like 'Find Data', 'Search/Compare Variables', 'Data-Related Publications', 'Thematic Data Collections', and 'Help'. The 'Find Data' option in the dropdown is also highlighted with a red box. Below the navigation menu, there are three main sections: 'Browse', 'Statistics', and 'Most Popular Search Terms'. The 'Browse' section has a 'Series' link highlighted with a red box. The 'Statistics' section displays counts for studies, variables, and publications. The 'Most Popular Search Terms' section shows a word cloud of popular search terms.

Find Data → Find Data → Browse → Series 를
통해 시리즈 자료별 검색이 가능합니다.

BROWSE BY SERIES

Search Results

Showing 1 - 50 of 284 results. [Show all](#)

[search tips](#) ▼

[Studies \(16,526\)](#) [Variables \(5,837,516\)](#) [Series \(284\)](#) [Data-related Publications \(99,670\)](#) [ICPSR Website \(908\)](#)

⏮ ⏪ 1 2 3 4 5 ⏩ ⏭

Series Title/Description

1. [AAU Campus Climate Survey on Sexual Assault and Sexual Misconduct](#)
2. [ABC News/Washington Post Poll Series](#)
3. [Adult Education Surveys Series](#)
4. [Afrobarometer Survey Series](#)
5. [After the JD Series](#)
6. [Americans' Use of Time Series](#)
7. [American Community Survey \(ACS\) Series](#)
8. [American Housing Survey Series](#)
9. [American National Election Study \(ANES\) S](#)

전세계의 다양한 시리즈 자료를 제공하고 있으며
원하는 자료를 클릭하면 시리즈 자료에 관한 간략한
설명과 연도별 자료를 안내해드립니다.

THEMATIC DATA COLLECTIONS

The screenshot shows the ICPSR website interface. At the top, the ICPSR logo and tagline 'Sharing data to advance science' are visible. A search bar is located below the header. The main navigation menu includes 'Home', 'Find Data', 'Share Data', 'Membership', 'Summer Program', 'Teaching & Learning', 'Data Management', and 'About'. The 'Find Data' menu is expanded, showing options: 'Find Data', 'Search/Compare Variables', 'Data-Related Publications', 'Thematic Data Collections', and 'Help'. The 'Thematic Data Collections' option is highlighted with a red box. Below the navigation menu, there are three main sections: 'Browse', 'Statistics', and 'Most Popular Search Terms'. The 'Browse' section lists 'Topics / Series' with 'Thematic data collections' highlighted in a red box. It also includes a list of links for studies, self-published data, and learning guides, as well as 'New/Updated Data Releases' for various time periods. The 'Statistics' section displays counts for studies (16,526), variables (5,837,516), and publications (99,651). The 'Most Popular Search Terms' section features a word cloud with terms like 'covid', 'depression', 'survey', 'data', 'education', 'crime', 'race', 'mental health', etc. A blue box at the bottom contains the text: 'Find Data → Find Data → Browse → Thematic data collections' and '를 통해 주요 주제분야 혹은 관련기관의 자료를 제공합니다.'

ICPSR
Sharing data to advance science

My Dashboard Giving

Studies, publications, variables, webpages

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

Find Data
Search/Compare Variables
Data-Related Publications
Thematic Data Collections
Help

Search view all

Browse
Topics / Series: Thematic data collections
List studies for which online analysis is available
List self-published data, including replication datasets
List studies with learning guides
New/Updated Data Releases:
In the last week
In the last month
In the last quarter
In the last year
Browse by Subject Term

Statistics
16,526 studies
5,837,516 variables
99,651 publications

Most Popular Search Terms
covid depression survey data education crime race mental health

Find Data → Find Data → Browse → Thematic data collections
를 통해 주요 주제분야 혹은 관련기관의 자료를 제공합니다.

THEMATIC DATA COLLECTIONS

Thematic Data Collections

ICPSR partners with several federal statistical agencies and foundations to create collections organized around specific topics. These thematic collections bring a dynamism to ICPSR from which the broader social science research community benefits. The sponsors provide new data (in most cases free to everyone), which stimulate more research. The funded collections and ICPSR work together to build additional infrastructure for data discovery and use.



- 사회과학분야에서 중요한 25가지의 주제 분야에 대해서 미국 통계 에이전시나 재단들과 협력하여 자료를 수집하고 제공합니다.
- 관심 분야나 기관의 링크를 클릭하면 관련 데이터 베이스 사이트로 이동합니다.
- 관련자료는 ICPSR에서도 열람 가능합니다.

LIST STUDIES FOR WHICH ONLINE ANALYSIS IS AVAILABLE

The screenshot shows the ICPSR website interface. The top navigation bar includes links for Home, Find Data, Share Data, Membership, Summer Program, Teaching & Learning, Data Management, and About. The 'Find Data' link is highlighted with a red box. A dropdown menu is open under 'Find Data', showing options: Find Data, Search/Compare Variables, Data-Related Publications, Thematic Data Collections, and Help. The 'Find Data' option is also highlighted with a red box. Below the navigation bar, there is a search bar with the placeholder text 'Studies, publications, variables, webpages'. The main content area is divided into three columns. The left column is titled 'Browse' and contains links for Topics / Series / Thematic data collections. The middle column is titled 'Statistics' and displays '16,526 studies' and '5,837,516 variables'. The right column is titled 'Most Popular Search Terms' and shows a word cloud. A red box highlights the link 'List studies for which online analysis is available' under the 'Browse' section. A blue box at the bottom of the page contains the text: 'Find Data → Find Data → Browse → List studies for which online analysis is available을 통해 온라인 통계분석이 가능한 조사 자료들을 하나의 카테고리로 제공합니다.'

ICPSR
Sharing data to advance science

My Dashboard Giving

Studies, publications, variables, webpages

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

Find Data

Search/Compare Variables
Data-Related Publications
Thematic Data Collections
Help

Search view all

Browse

Topics / Series / Thematic data collections

List studies for which online analysis is available

List self-published data, including replication datasets

List studies with learning guides

New/Updated Data Releases:

In the last week
In the last month
In the last quarter
In the last year

Browse by Subject Term

Statistics

16,526 studies

5,837,516 variables

Most Popular Search Terms

advanced cognitive training
police religion
alcohol
covid
depression
survey data
education
gender
stress
discrimination
immigration
happiness
anxiety
cancer
census
recidivism
suicide
china
diabetes
social media

Find Data → Find Data → Browse → List studies for which
online analysis is available을 통해 온라인 통계분석이 가능한 조사
자료들을 하나의 카테고리로 제공합니다.

Part
2-7

LIST STUDIES FOR WHICH ONLINE ANALYSIS IS AVAILABLE

Filters

- Subject Terms
- Geography
- Restriction Type
- Data Format
- Collection Method
- Data Type
- Time Method
- Time Period
- Recent Releases
- Funding Agency
- Thematic Collection

Search Results

Showing 1 - 50 of 1,418 results.

GO
VIEW ALL

[search tips](#)

Studies (1,418)
Variables (5,842,317)
Series (284)
Data-related Publications (99,844)
ICPSR Website (7,306)

Summaries: ☐ Hidden

Sort by: Title A-Z

1
2
3
4
5

Study Title/Investigator	Released/Updated
1. 2002 State Legislative Survey (ICPSR 20960) Carey, John M.; Niemi, Richard G.; Powell, Lynda W.; Moncrief, Gary	2008-03-25
2. 2012 Chicago Council Survey on American Public Opinion and Foreign Policy (ICPSR 36230) Smeltz, Dina; Bouton, Marshall; Kafura, Craig; Page, Benjamin; Kull, Steven; Holyk, Gregory	2015-12-07
3. 2015 Chicago Council Survey of American Public Opinion and U.S. Foreign Policy (ICPSR 36437) Kafura, Craig; Smeltz, Dina; Friedhoff, Karl; Daalder, Ivo; Holyk, Gregory; Busby, Joshua	2016-07-29
4. 2015 Local Arts Agency Census, United States (ICPSR 37041) Americans for the Arts (Organization); National Endowment for the Arts; Cohen, Randy I.; Kahn, Graciela; Davidson, Ben	2018-06-01
5. 2016 Chicago Council Survey of American Public Opinion on U.S. Foreign Policy (ICPSR 36806) Smeltz, Dina; Friedhoff, Karl; Kafura, Craig J.; Holyk, Gregory; Busby, Joshua W.	2018-04-13
6. 2016 Latino Immigrant National E McCann, James A.; Jones-Correa, Mi	
7. 2017 Chicago Council Survey of Am Smeltz, Dina; Daalder, Ivo; Friedhoff	

온라인 통계분석이 가능한 조사자료들을
키워드 검색 및 재정렬 할 수 있습니다.

LIST STUDIES FOR WHICH ONLINE ANALYSIS IS AVAILABLE

Korean General Social Survey (KGSS), 2009 (ICPSR 34665)

Version Date: Dec 5, 2013 [Cite this study](#) | [Share this page](#)

Principal Investigator(s):

[Sang-Wook Kim](#), Sungkyunkwan University (South Korea), Survey Research Center

Series:

- [Korean General Social Survey \(KGSS\) Series](#)

<https://doi.org/10.3886/ICPSR34665.v2>

Version V2

Download ▾

[Analyze Online](#)

At A Glance

Data & Documentation

Variables

Data-related Publications

Export Metadata

Project Description

Summary

The Korean General Social Survey (KGSS) is the South Korean version of the General Social Survey (GSS), closely replicating the original GSS of the National Opinion Research Center at the University of Chicago. Each round of the KGSS typically includes the topical module surveys of the International Social Survey Programme (ISSP), and/or the East Asian Social Survey (EASS), an international survey network of four GSS-type surveys from countries in East Asia (including China, Japan, Taiwan, and South Korea). Respondents were asked for their opinions on Korean society, politics and reunification, economic issues, social equity and inequality, and suicide. Additional questions were asked about the everyday life, household, family, education, occupation, and mental health of the respondents. Demographic information includes age, sex, education level, household income, employment status, religious preference, political party affiliation, and political philosophy.

Citation

105

Downloads *
[Usage Report](#)

* past three years

4

Data-related
Publications

Notes

- Curation and dissemination of this study is provided by the institutional members of ICPSR, and data is available only to users at ICPSR member institutions. To determine if you are at a member institution, check the list of [ICPSR member institutions](#), or learn more about [becoming a member](#).
- The citation of this study may have changed due to the new version control system that has been implemented. Please

**‘Analyze Online’을 클릭하여 온라인
통계분석을 진행할 수 있습니다.**

Part
2-7

LIST STUDIES FOR WHICH ONLINE ANALYSIS IS AVAILABLE

Analyze Online
Korean General Social Survey (KGSS), 2009

DS1: Korean General Social Survey (KGSS), 2009

Full Analysis Capabilities (SDA) Freqs/Crosstabs (modified SDA) Freqs/Crosstabs (StatSnap)

Close


[Full Analysis Capabilities(SDA)]

버클리에서 개발한 통계 분석 툴로서 조사 자료를 웹 상에서 분석할 수 있습니다. (관련 사이트: <https://sda.berkeley.edu/>)

[Freqs/Crosstabs(StatSnap)]

온라인 상에서 빈도 분석과 교차 분석을 진행할 수 있습니다.

LIST STUDIES FOR WHICH ONLINE ANALYSIS IS AVAILABLE


[Contact Us](#)
[YOOJUNG.CHOI \(logout\)](#)

StatSnap

An online tool designed to explore, subset, and analyze data in a snap!

StatSnap Beta is in development. **For classroom use or for more complex analyses, please use SDA.** To access SDA, return to the study homepage, select "Analyze Online", and choose the "Full Analysis Capabilities" option. [We'd love to hear your feedback.](#)

Terms of Use

Please read the terms of use below. If you agree to them, click on the "I Agree" button to proceed. If you do not agree, you can click on the "I Do Not Agree" button to return to the home page.

ICPSR adheres to the principles of the [Data Seal of Approval](#), which, in part, require the data consumer to comply with access regulations imposed both by law and by the data repository, and to conform to codes of conduct that are generally accepted in higher education and scientific research for the exchange of knowledge and information.

These data are distributed under the following terms of use, which are governed by ICPSR. By continuing past this point to the data retrieval process, you signify your agreement to comply with the requirements stated below:

Privacy of RESEARCH SUBJECTS

Any intentional identification of a RESEARCH SUBJECT (whether an individual or an organization) or unauthorized disclosure of his or her confidential information violates the PROMISE OF CONFIDENTIALITY given to the providers of the information. Therefore, users of data agree:

- To use these datasets solely for research or statistical purposes and not for investigation of specific RESEARCH SUBJECTS, except when identification is authorized in writing by ICPSR (netmail@icpsr.umich.edu)
- To make no use of the identity of any RESEARCH SUBJECT discovered inadvertently, and to advise ICPSR of any such discovery (netmail@icpsr.umich.edu)

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자료 분석을 위해 해당 이용 약관에 동의하셔야 합니다.

Part
2-7

LIST STUDIES FOR WHICH ONLINE ANALYSIS IS AVAILABLE .

Korean General Social Survey (KGSS), 2009 [Study: 34665 | Dataset: 11]

[Go to study homepage](#) | [Download Codebook](#) | [+ Choose a new dataset](#) | [Open this dataset](#)

Frequencies **Crosstabs** Data Preview

1 Enter 3 or more characters to narrow down the variables list
important matches 32

2 Row Col Ctrl
IMPLF1 - Most important thing in life
IMPLF2 - Second important thing in life
PAYDOC2 - How much people ACTUALLY earn: Doctor in general practice
PAYEXEC2 - How much people ACTUALLY earn: Chairman of a large national corporation
PAYCLRK2 - How much people ACTUALLY earn: Salesclerk
PAYUNSK2 - How much people ACTUALLY earn: Unskilled worker in a factory

Row Variables (required):
* SEX - R: sex

Column Variables (required):
* IMPLF1 - Most important thing in life

Control Variables:
Add by selecting from variables list

3 Percentage:
☒ Row ☐ Column ☐ Total

Chart Type:
☒ Bar ☐ Pie ☐ Donut ☐ Stacked Bar ☐ None

Run Clear Input Clear Output

1. 교차분석을 할 변수를 각각 키워드 검색 합니다.
2. 검색된 변수 중 분석할 변수를 Row(행변수)와 Col(열변수)으로 지정합니다.
3. Percentage, Chart Type을 선택하고 'Run' 버튼을 클릭합니다.

Part
2-7

LIST STUDIES FOR WHICH ONLINE ANALYSIS IS AVAILABLE

Crosstabulation (Row Percentages)

Variable(s)	
Name	Role
SEX - R: sex	Row
IMPLF1 - Most important thing in life	

Crosstabulation of SEX(R: sex) and IMPLF1(Most important thing in life)

Cells contain: -N of cases -Row percent	IMPLF1	(01) Leisure	(02) Friends	(03) Power	(04) Neighbor	(05) Health	(06) Money	(07) Educational attainment	(08) Religion	(09) Family	(10) Work		
SEX													
(1) Male		20 2.60%	31 4.03%	8 1.04%	4 0.52%	310 40.31%	78 10.14%	3 0.39%	27 3.51%	268 34.85%	19 2.47%	1 0.13%	769 100.00%
(2) Female		11 1.33%	17 2.05%	5 0.60%	6 0.72%	376 45.30%	64 7.71%	3 0.36%	45 5.62%	296 36.46%	5 0.62%	2 0.25%	830 100.00%
Col Total		31 1.94%	48 3.00%	13 0.81%	10 0.63%	686 42.90%	142 8.88%	6 0.38%	72 4.57%	564 35.66%	24 1.52%	3 0.19%	1602 100.00%

관료/표지 관

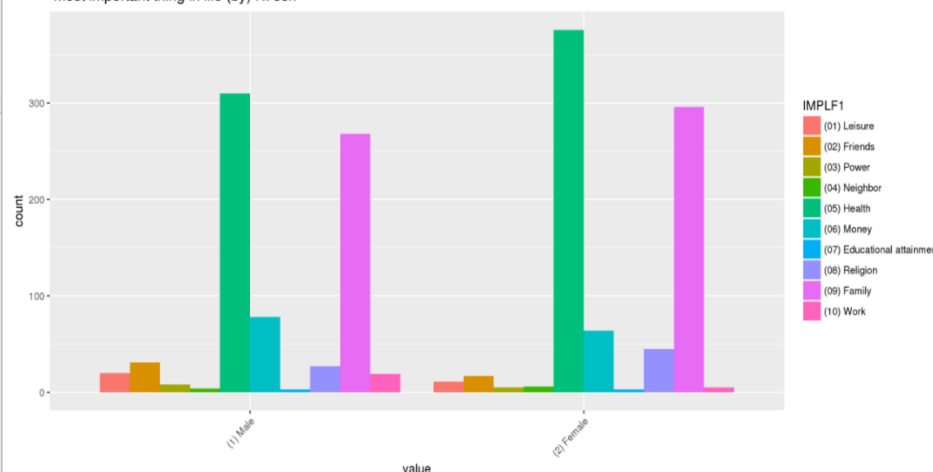
상단에는 표,

Most important thing in life (by) R: sex

Data Source: <https://doi.org/10.3886/ICPSR34665.v2>

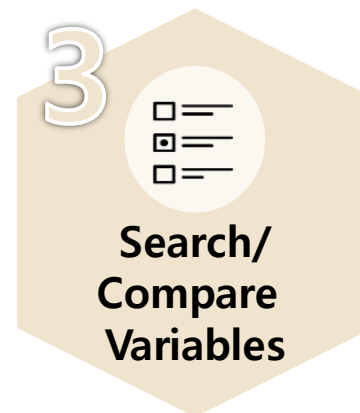
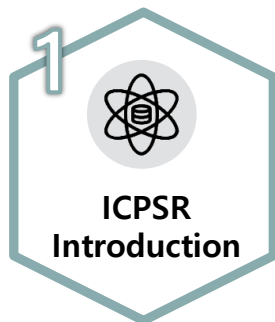
빈도/교차 분석 결과를 확인할 수 있으며
상단에는 표, 하단에는 그래프가 위치합니다.

Most important thing in life (by) R: sex



Data Source: <https://doi.org/10.3886/ICPSR34665.v2>

CONTENTS



SEARCH/COMPARE VARIABLES

ICPSR
Sharing data to advance science

My Dashboard Giving

Studies, publications, variables, webpages

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

Powered by DDI
The SSVD builds on a pilot project funded by the National Science Foundation. It demonstrates the benefits of using structured variable-level documentation in XML, tagged according to the Data Documentation Initiative standard.

Search/Compare Variables
The Social Science Variables Database (SSVD) enables ICPSR users to examine and compare variables and questions across studies or series. The SSVD currently includes over 5 million variables, representing about 76% of ICPSR's holdings that have quantitative data described in statistical syntax.
The SSVD does not include our entire collection. For a comprehensive search of all datasets, use our [main data search](#), which indexes all of the documentation available for our studies, including the variable descriptions.

Search

- Browse by Study
- Browse by Series

Search Tips

- Enter words or strings that are likely to appear in a variable name, label, question, and value labels:
Presidential election will return variables dealing with all presidential elections
Presidential election Obama will return only variables dealing with the 2008 and 2012 presidential elections
- Use quotes to search for specific phrases:
"life satisfaction" *"minority"*

Comparing Variables
Select checkboxes, and then select "Compare" to a screen where you can compare the data.

Studies (652) Publications (0) Variables (0)

Sort by: Relevance

- 설문항 검색/비교 기능으로 검색뿐 아니라 한 화면에서 설문항끼리 비교 가능합니다.
- 원하는 키워드를 입력합니다.

Part
3-1

SEARCH/COMPARE VARIABLES

Filters

- Series
- Study
- Dataset
- Time Period

Search Results

Showing 1 - 50 of 1,270 results.

gun law GO VIEW ALL

[search tips](#)

[Studies \(2,657\)](#) [Variables \(1,270\)](#) [Series \(130\)](#) [Data-related Publications \(48\)](#) [ICPSR Website \(9\)](#)

Sort by: Relevance

1 2 3 4 5

Select... 2 Compare

Var. Name	Label/Question Text	Var. Type	Dataset
<input checked="" type="checkbox"/> EQ82	<i>Hand Gun Laws</i> In general, do you feel the laws covering the sale of hand guns should be made more strict, less strict, or kept as they are now? [loc 19/80][##md1=0][##md2=0][##label=	numeric	DS1
<input type="checkbox"/> Q22			
<input checked="" type="checkbox"/> Q26			

- 검색한 키워드 관련 설문항들을 확인할 수 있습니다.
- 설문항끼리 비교할 경우, 앞에 위치한 설문항의 체크박스에 체크한 후 'Compare' 를 클릭합니다.
- 다른 설문조사에 포함된 설문항도 한번에 선택 가능합니다.

Part
3-1

SEARCH/COMPARE VARIABLES

Compare Variables

Compare(2)

Back to search results

	NAME	LABEL	QUESTION	RESPONSES	STUDY	TIME PERIOD	UNIVERSE																								
<input checked="" type="checkbox"/>	EQ82	Hand Gun Laws	In general, do you feel the laws covering the sale of hand guns should be made more strict, less strict, or kept as they are now? [loc 19/80] [##md1=0] [##md2=0] [##label= Hand Gun Laws]	<table><thead><tr><th>Value</th><th>Label</th><th>Unweighted Frequency</th><th>%</th></tr></thead><tbody><tr><td>1</td><td>More strict</td><td>642</td><td>62.6%</td></tr><tr><td>2</td><td>Less strict</td><td>77</td><td>7.5%</td></tr><tr><td>3</td><td>Kept as they are</td><td>267</td><td>26.0%</td></tr><tr><td>9</td><td>DK/NA</td><td>39</td><td>3.8%</td></tr><tr><td colspan="3">Total</td><td>100%</td></tr></tbody></table>	Value	Label	Unweighted Frequency	%	1	More strict	642	62.6%	2	Less strict	77	7.5%	3	Kept as they are	267	26.0%	9	DK/NA	39	3.8%	Total			100%	CBS News Class of 2000 Poll, May 2000 ; DS1	2000-05	
Value	Label	Unweighted Frequency	%																												
1	More strict	642	62.6%																												
2	Less strict	77	7.5%																												
3	Kept as they are	267	26.0%																												
9	DK/NA	39	3.8%																												
Total			100%																												
<input checked="" type="checkbox"/>	Q26	Opinion gun laws	In general, do you think gun control laws should be made more strict, less strict, or kept as they are now?	<table><thead><tr><th>Value</th><th>Label</th><th>Unweighted Frequency</th><th>%</th></tr></thead><tbody><tr><td>1</td><td>More strict</td><td>641</td><td>55.8%</td></tr><tr><td>2</td><td>Less strict</td><td>88</td><td>7.7%</td></tr><tr><td>3</td><td>Kept as they are now</td><td>382</td><td>33.3%</td></tr><tr><td>9</td><td>Don't know/No answer</td><td>37</td><td>3.2%</td></tr></tbody></table>	Value	Label	Unweighted Frequency	%	1	More strict	641	55.8%	2	Less strict	88	7.7%	3	Kept as they are now	382	33.3%	9	Don't know/No answer	37	3.2%							
Value	Label	Unweighted Frequency	%																												
1	More strict	641	55.8%																												
2	Less strict	88	7.7%																												
3	Kept as they are now	382	33.3%																												
9	Don't know/No answer	37	3.2%																												

- 선택한 설문항들과 내용 및 설문지 제목 나타냅니다.
- 문항의 보기 내용과 확인하고 다른 시기 설문항의 결과들을 있습니다.

- 선택한 설문항들과 세부 질문 내용 및 설문지 제목이 한 화면에 나타납니다.
- 문항의 보기 내용과 응답 빈도를 확인하고 다른 시기에 조사된 설문항의 결과들을 비교할 수 있습니다.

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1



**ICPSR
Introduction**

2



Find Data

3



**Search/
Compare
Variables**

4



**Data-related
Publications**

5



**Utilize
Resources**

KEY WORD

ICPSR
Sharing data to advance science

My Dashboard Giving

Studies, publications, variables, webpages

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

Discover Data via the Literature

"health insurance" "y

view all browse search tips

ICPSR BIBLIOGRAPHY
of Data-Related Literature

Instructional Module

About the ICPSR Bibliography

- ICPSR의 조사 자료를 활용하여 작성한 자료들을 검색할 수 있습니다.
- 공공기관 및 정부기관의 문서, 컨퍼런스 자료 뿐만 아니라 논문, 저널, 책, 뉴스 자료 등 다양한 결과물의 링크를 제공합니다.
- 원하는 키워드를 입력하여 검색합니다.

Part
4-1

KEY WORD

Filters

- ☒ Pub. Year
- ☒ Pub. Type
- ☒ Journal
- ☒ Author
- ☒ Study

Search Results

Showing 1 - 50 of 428 results. [Show all](#)

consume **GO** **VIEW ALL**

[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 (4,882) Variables (10,121) Series (203) Data-related Publications (428) ICPSR Website (62)

Sort by: 1 2 3 4 5

ICPSR에서 제공하고 있는 Publication 유형

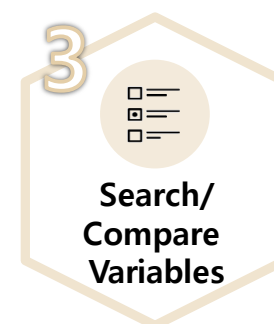
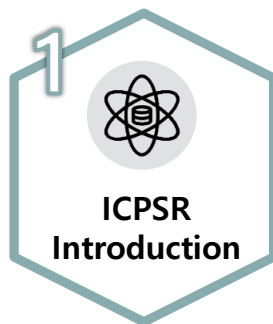
Legend:

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

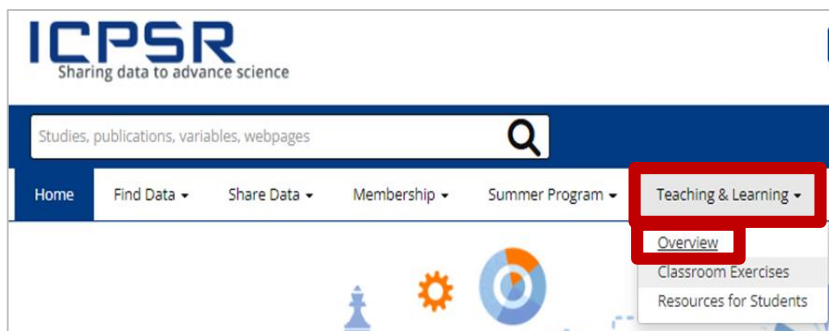
	Pub. Type	Pub. Year	Citation
<input type="checkbox"/>	Book	1984	Consumer Research Center How Cons Center, Conference Board, . Export Options: RIS EndNote
<input type="checkbox"/>	Book	2004	Consumer Product Safety Commission ... Full Text Options: PDF Full Text Export Options: RIS EndNote

- 자료의 종류에 상관 없이 키워드가 포함된 자료들을 확인할 수 있습니다.
- 'Full Text Options' : 원문 링크 및 PDF파일을 제공합니다.

CONTENTS



LEARNING GUIDE .



Data-Driven Learning Guides

Stand-alone exercises that use online data analysis to teach social science concepts

These standardized exercises introduce (or reinforce) key concepts in the social sciences by guiding students through a series of questions and related data analyses. Analyses are preset so students can focus on content rather than mechanics of data analysis. To assist instructors with selection, guides are also categorized by the most sophisticated statistical test presented in the exercise.

[View All](#) (You can filter by analysis method on the results screen.)

Exercise

These resources may be created to be used to meet often approached focused courses.

- [Exploring Data Through Research Literature](#)
- [Investigating Community and Social Capital](#)
- [Voting Behavior: The 2016 Election \(SETUPS\)](#)
- [Exercises at the Social Science Research & Instructional Center, using the 2014 General Social Survey](#)

These resources were created especially for undergraduate faculty and students. While any of ICPSR's data and tools can be used in the classroom, the ones provided here make excellent examples of how to use data in the classroom. If you are a faculty member, you can also create your own resources.

- 연구 전에 기초적인 양적방법론에 대해 학습해볼 수 있습니다.
- 수업에 활용할 수 있는 여러 자료를 확인할 수 있습니다.
- 주제별, 분석 방법 별로 확인 가능합니다.

Part
5-2

BY IMPORTANT THEME .

Filters

☒ Dataset

☒ Analysis Method

☐ Hide

☒ Subject Term

Search Results

Showing 1 - 53 of 53 results.

1. [Acculturation: A Data-Driven Learning Guide](#)
2. [Age and Attitudes about the Rights of Homosexuals: A Data-Driven Learning Guide](#)
3. [Aging and Caregiving: A Data-Driven Learning Guide](#)
4. [Aging and Social Integration: A Data-Driven Learning Guide](#)
5. [Altruism: A Data-Driven Learning Guide](#)
6. [The American Dream at the Turn of the 21st Century: A Data-Driven Learning Guide](#)
7. [American Identity and Immigrant Resentment: A Data-Driven Learning Guide](#)
8. [Attitudes about Global Warming in the United States: A Data-Driven Learning Guide](#)
9. [Attitudes about Racial Discrimination: A Data-Driven Learning Guide](#)
10. [Attitudes toward Electoral Access: A Data-Driven Learning Guide](#)
11. [Attitudinal Stability on Short-Term: A Data-Driven Learning Guide](#)
12. [Body Image, Gender, and School: A Data-Driven Learning Guide](#)
13. [Characteristics of Teen Substance Use: A Data-Driven Learning Guide](#)
14. [Civic Participation and Demographics: A Data-Driven Learning Guide](#)
15. [Crime Victimization in the US: A Data-Driven Learning Guide](#)
16. [Demographics and Non-Traditional: A Data-Driven Learning Guide](#)
17. [Educational Attainment: A Data-Driven Learning Guide](#)
18. [Ethics and Politics: A Data-Driven Learning Guide](#)
19. [Euthanasia: A Data-Driven Learning Guide](#)

- 사회과학 분야의 다양한 중요 주제(53개)를 선정하여 연구나 수업에 활용할 수 있도록 자료를 제공합니다.
- 원하는 분석 방법을 클릭하면, 해당 분석을 진행할 수 있는 주제가 제공됩니다.

LEARNING CONTENT

Is Love Really Blind?

[Collapse open tabs](#) [Printer Friendly version](#)

✓ Goal & Concept

Goal

The goal of this exercise is to explore some of the factors that influence the development of romantic relationships. Crosstabulations and comparison of means will be used.

Concept

Modern Westerners brought up on a steady diet of popular songs and romantic movies tend to believe that love is both random and very subjective. Popular culture propagates the notion of "love at first sight" and teaches "you can't help who you fall in love with."

Research shows, however, that this is not necessarily true and that, in reality, society aims Cupid's arrow into play in interpersonal attraction and mate selection. For one, we tend to be attracted to, and to marry, people of similar and religious backgrounds, education level, political views, and social status. This is known in sociology as

In addition, scholars have shown that the pool of potential mates available to us is narrowed by routine activities. Routine activities play an important role in the development of relationships. In other words, we tend to meet our partners in the context of our daily activities, through our social networks, and after coming into contact with them repeatedly (this is known as the mere exposure effect, or the idea that familiarity breeds liking).

In this exercise we explore the concepts of homogamy, routine activities, social networks, and mere exposure by examining how similar respondents are to their partners on a variety of social characteristics and how they met and became involved with their partners.

Examples of research questions about interpersonal attraction:

- What are the determinants of attraction or liking?
- How important is similarity in choosing a partner? Does it matter more for some qualities than others?
- How do changing social norms influence homogamy?
- How have technological changes affected interpersonal attraction and courtship?

[Hide](#)

✓ Dataset

ICPSR이 제공한 연구 주제의
목적과 Research Question을
확인할 수 있습니다.

LEARNING CONTENT

Dataset

This exercise will use data from the study [How Couples Meet and Stay Together](#) (ICPSR 3583). The study includes non-traditional couples. This study was conducted in three waves, 1995, 1998, and 2001. Data were collected on respondents and their partners including age, level of education, parents' level of education, and whether the couple attended the same high school, and/or college/university; or grew up in the same town. Information was collected on the legal status of the relationship (marriage, domestic partnership, or civil union), the city/state where the partnership was legalized, and how many times the respondent had previously been married. Data were also collected on whether the respondent had ever been attracted, their earned income, their partner's income, how their partner's income compares with respondents one and two, their living arrangements, and reasons for their living arrangements. Respondent was born outside the United States, and her time living between birth and age 18.

Hide

Variables

This exercise will use the following variables:

- Respondent's race (RESPONDENT_RACE)
- Partner's race (PARTNER_RACE)
- Does R have a spouse or partner? (QFLAG)
- How old is partner? (Q9)
- R's age--7 categories (PPAGECAT)
- What is your religion? (PAPRELIGION)
- What is partner's religion? (Q7B)
- R's education--highest degree received (PPEDUC)
- What is the highest level of schooling partner has completed? (Q10)
- Political party affiliation 3 categories (PPPARTYID3)
- Does [partner] think of him/herself as Republican, Democrat, or Other? (Q12)
- Where did you meet your partner? (Q31_1 through Q31_8)
- Who introduced you to your partner? (Q33_1 through Q33_7)
- How long ago romance with partner began, in years (HOW_LONG_AGO_FIRST_ROMANTIC)
- How long ago respondent met partner, in years (HOW_LONG_AGO_FIRST_MET)

For ease of interpretation, recoding variables is sometimes necessary or helpful. (Note: the online analysis package used here requires recoding variables for the sole reason of modifying or adding labels.) The following variables were recoded:

- PPEDUC and Q10 measure respondents' and their partners' education respectively. Each variable contains 14 answer categories--too many for useful analysis. They were recoded into R_EDUC and PARTNER_EDUC by collapsing answers into 5 categories, ranging from "Less than HS" ("1"), to "Graduate/Professional degree" ("5").
- The variable PPPARTYID3 asked respondents whether they were "Republican" ("1"), "Other" ("2"), or "Democrat" ("3"). Their partners' political affiliation is measured with variable Q12, where the answer categories are "Republican" ("1"), "Democrat" ("2"), "Independent" ("3"), "Another party" ("4"), and "No preference" ("5"). We collapsed answer categories for Q12 into "Republican" ("1"), "Democrat" ("2"), and "Other" ("3"). The new variable is PARTNER_POLID. We then recoded PPPARTYID3 so the order of answer categories matched PARTNER_POLID, and named the new variable R_POLID.

연구를 위해 어떤 데이터를 활용했는지
확인할 수 있습니다.

해당 주제에 관한 가설의 답을 얻기 위해
사용한 설문항을 확인할 수 있습니다.

Part
5-3

LEARNING CONTENT .

Application

In this exercise we explore the concepts of homogamy, routine activities, social networks, and mere exposure by examining how similar respondents are to their partners on a variety of social characteristics and how they met and became involved with their partners. We will use the variable QFLAG(1) ("Does respondent have a spouse") and use the variable QFLAG(1) ("Does respondent have a spouse") and use the variable QFLAG(1) ("Does respondent have a spouse")

Norm of homogamy

Race--The variables RESPONDENT_RACE and PARTNER_RACE provide information about the race of respondents and their partners respectively. Categories: non-Hispanic White, non-Hispanic Black, non-Hispanic Amer-Indian, non-Hispanic Asian/Pacific Islander, and non-Hispanic Other. Because of low cell counts, we exclude non-Hispanic Amer-Indian, non-Hispanic Asian/Pacific Islander, and non-Hispanic Other from non-Hispanic Whites, non-Hispanic Blacks, and Hispanics.

Examine the results of the [crosstab with RESPONDENT_RACE and PARTNER_RACE](#). What percentage of White respondents indicated that their partner is also White? Who are Black and Hispanic respondents most likely to choose for partners?

Age--To see whether respondents are partnered with people close to them in age, we can [compare the mean age of partners \(Q9\) by respondents' age categories \(PPAGECAT\)](#). For respondents aged 18-24, what is the mean partner age? What about respondents aged 25-34? Would you say that most people, regardless of their age, tend to choose partners within their own age group?

Education--The variables R_EDUC and PARTNER_EDUC measure the highest level of education achieved by respondents and their partners respectively. According to the results of the [crosstab with R_EDUC and PARTNER_EDUC](#), who are college-educated respondents most likely to be partnered with? What about non-college-educated respondents?

Interpretation & Summary

Think about your answers to the application questions before you click through to the interpretation guide for help in answering them.

Questions

- What percentage of White respondents indicated that their partner is also White?
- For respondents aged 18-24, what is the mean partner age? What about respondents aged 25-34?
- Who are college-educated respondents most likely to be partnered with? What about non-college-educated respondents?
- Which respondents are most likely to have a partner who belongs to the same religion?
- What percentage of Republican respondents said that their partner is also a Republican? Who are most likely to be partnered with?
- What percentage of respondents indicated that they met their partner at work? What about other important influence on the development of relationships?
- What do the frequency distributions of FAMILY, FRIENDS, CO-WORKERS, CLASSMATES, and OTHER indicate?
- On average, how long did respondents say they knew their partners before they started dating?

설문항으로 적용할 수 있는 다양한
통계 분석 방법을 제시합니다.

ICPSR에 있는 자료를 통해
Interpretation의 질문 내용에 답해보며
중간 과정물을 어떤 식으로 적용해야
할지 응용해볼 수 있습니다.

EXERCISE MODULES

[My Dashboard](#)
[Giving](#)

[Home](#)
[Find Data](#)
[Share Data](#)
[Membership](#)
[Summer Program](#)
[Teaching & Learning](#)
[Data Management](#)
[About](#)

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방법론을 공부하는데 필요한 자료를 제공합니다. 데이터를 다루기 위해 어떤 순서대로 접근해야 하는지에 따라 리스트를 안내합니다.

Data-Driven Learning Guides

Stand-alone exercises that use online data analysis to teach social science concepts

These standardized exercises introduce (or reinforce) key concepts in the social sciences by guiding students through a series of questions and related data analyses. Analyses are preset so students can focus on content rather than mechanics of data analysis. To assist instructors with selection, guides are also categorized by the most sophisticated statistical test presented in the exercise.

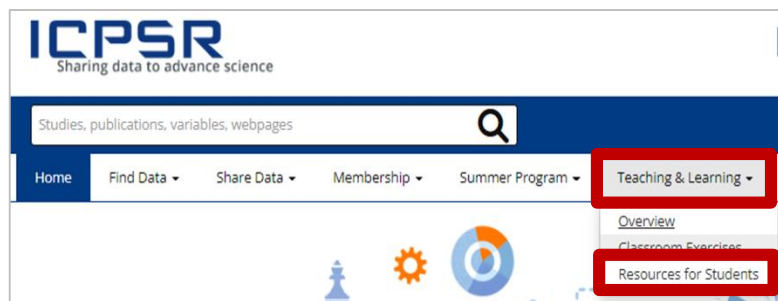
[View All](#) (You can filter by analysis method on the results screen.)

Exercise Modules

These resources are made up of sequenced activities. While assignments may be created using a few of the exercises in a set, the full package must be used to meet the stated learning objectives for each. Exercise Sets are often appropriate for Research Methods courses and more substantively focused courses.

- [Exploring Data Through Research Literature](#)
- [Investigating Community and Social Capital](#)
- [Voting Behavior: The 2016 Election \(SETUPS\)](#)
- [Exercises at the Social Science Research & Instructional Center, using the 2014 General Social Survey](#)

EXERCISE MODULES



Resources for Students

Learning Support

- [How to Read a Journal Article](#) (pdf) - Tips and tricks to make reading and understanding social science journal articles easier.
- [A Guide to Interpreting SPSS Output](#) (pdf) - How to interpret frequency distributions, crosstabulations, comparison of means tests, correlations, and OLS regressions done in SPSS. Used in teaching undergraduate Introduction to Statistics course.
- [Citing Data](#) - Citing data is as important as citing literature used in a paper. This is a discussion of why it is important and how to properly cite data.
- [Data Management Plans](#) - Guidelines for effective data management, most useful for graduate students and faculty beginning research projects for the first time. Information given responds to the requirements of federal funding agencies such as the National Institutes of Health and National Science Foundation.

Research Paper Competition

The [ICPSR Research Paper Competition](#) is an annual event open to undergraduate students who submit exemplary student research papers based on quantitative analysis of data from the ICPSR database. Specific eligibility requirements for entry. Awards include cash prizes and travel expenses.

Summer Program in Quantitative Methods

The [Summer Program](#) provides a comprehensive, integrated program of instruction and research in quantitative methods. The program stresses integration of methods of quantitative analysis within a broad context of social science research. Classes are held at the University of Michigan in Ann Arbor from June to August and most classes are held at the University of Michigan in Ann Arbor.

Webinars and Tutorials

The [ICPSR YouTube Channel](#) presents Webinars and tutorials on a variety of topics. You can find more information on the ICPSR website, analyzing ICPSR data online, creating sets, and more.

Using Resources for Instructors

Students wishing to sharpen their research skills or explore a variety of research topics are welcome to make use of these Teaching & Learning resources. Data-Driven Learning Guides demonstrate questions of interest to social scientists using real data and predefined analyses. Exercise Sets are sequenced activities that build toward a stated learning goal.

- 학생들을 위한 자료를 다양하게 제공합니다.
- 자료를 다룰 때 저널을 읽는 방법, SPSS 분석 해석은 어떻게 해야 하는지 등의 자료를 다루는 방법에 대해 안내합니다.

감사합니다.

ICPSR 문의

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E-mail : ksdcdb@ksdc.re.kr



KSDC
KOREAN SOCIAL SCIENCE DATA CENTER



ICPSR INSTITUTE FOR
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UNIVERSITY OF MICHIGAN