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i)

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National Crime Victimization Survey: School Crime Supplement, 2015 (ICPSR 36354)

Version Date: Dec 20, 2016 ② Cite this Study | Share this study

Principal Investigator(s): 3 United States Department of Justice, Office of Justice Programs, Bureau of Justice Statistics 검색 결과에서 원하는 자료를 클릭하면 Series: 자료의 개요를 확인할 수 있습니다. National Crime Victimization Survey (NCVS) Series https://doi.org/10.3886/ICPSR36354.v1 Version V1 Download -Analyze Online (0) 6453 6 downloads * related publications Usage Report At A Glance Data & Documentation Variables Publications Export Metadata * past three years Project Description Notes · The public-use data files in this collection are available for Alternate Title 🕄 access by the general public. Access does not require affiliation with an ICPSR member institution. SCS 2015 · The citation of this study may have changed due to the new Summary 🕄 version control system that has been implemented. The primary purpose of the School Crime Supplement (SCS) is to obtain additional information about school-related victimizations so that policymakers; academic researchers; practitioners at the federal, state, and local levels; and special interest groups who are concerned with crime in schools can make informed decisions concerning policies and programs. The SCS asks questions related to students' () nacjd experiences with, and perceptions of crime and safety at school, including preventive measures employed by schools; students' participation in after school activities; students' perception of school rules and enforcement of these rules; the presence of weapons, drugs, alcohol, and gangs in school; student bullying; hate-related incidents; and attitudinal questions relating to the fear of victimization This dataset is maintained and distributed by the National at school. These responses are linked to the National Crime Victimization Survey (NCVS) survey instrument responses for a more Archive of Criminal Justice Data (NACJD), the criminal justice complete understanding of the individual student's circumstances. archive within ICPSR. NACJD is primarily sponsored by three agencies within the U.S. Department of Justice: the Bureau of Justice Statistics 7, the National Institute of Justice 7, and the Citation 🕄 Office of Juvenile Justice and Delinquency Prevention 7.

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United States Department of Justice. Office of Justice Programs. Bureau of Justice Statistics. National Crime Victimization Survey: School









Summary 🕄

The primary purpose of the School Crime Supplement (SCS) is to obtain additional information about school-related victimizations so that policymakers; academic researchers; practitioners at the federal, state, and local levels; and special interest groups who are concerned with crime in schools can make informed decisions concerning policies and programs. The SCS asks questions related to students' experiences with, and perceptions of crime and safety at school, including

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United States Department of Justice. Office of Justice Programs. Bureau of Justice Statistics. National Crime Victimization Survey: School Crime Supplement, 2015. Ann Arbor, MI: Inter-university Consortium for Political and Social Research [distributor], 2016-12-20. https://doi.org/10.3886/ICPSR36354.v1

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▼ Scope of Project						
▼ Methodology						
 Version(s) 						
 Analy 	sis Information					

Time Period(s) 🕄 2015
Date of Collection 2

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



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Sample 🕄

Persons ages 12 to 18 who were in primary or secondary education programs leading to a high school diploma (elementary through high school), and who had been enrolled sometime during the 6 months prior to the interview, were administered the 2015 SCS questionnaire.

Time Method 🕄
Cross-sectional

Universe 🕄

NCVS household members aged 12 through 18.

Methodology를 통해 조사 방법의 장세한 정보를 확인할 수 있습니다.

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<u>VS0024</u>	HOW DO YOU GE SCHOOL YEAR?	ET TO SCHOOL	. MOST OF THE	TIME THIS	numeric	DS1
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Series:	
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Type the name of the variable in the row, column, control, or selection filter box. Click on the variable for more information about it.

Row:

Column: select column variable recode ADMINISTRATIVE VARIABLES recode control: sex MEDIA USE Selection Filter(s): OPINIONS AND HOUSEHOLD DECISIONS AND DUTIES Percentaging: ATTITUDES SEX: R: sex GOVERNMENT Summary statistics: PERFORMANCE GENDER2: Member 2: sex Build the Table OUALITY OF LIFE GENDER3: Member 3: sex TRUST AND CONFIDENCE Help POLITICS AND VOTING Row와 Column란에 각각 원하는 변수를 BEHAVIOR Help with SDA POLITICAL AND SOCIAL 선택합LICL Frequence ACTIONS 빈도 분석(Frequency)을 진행할 때는 RELIGION Recoding FINANCIAL SITUATION Row란만 변수를 선택하면 됩니다. For exam PERSONALITY TRAITS Getting St 변수 선택을 완료한 후 'Build the Table' HOUSEHOLD AND 버튼을 클릭합LI다.

Korean General Social Survey (KGSS), 2009

IMPLF1: Most important thing in life

study: Korean General Social Survey (KGSS), 2009 > Select Variables

ICPSR

recode

that



Revise the Display

Revise Display

Table Options

Percentaging: Column

Row

- Total
- Summary statistics
- Confidence intervals Level: 95% 🔻
- Design effect (DEFT) for e percent
 Suppress table
 Show Z-statistic

Color coding Include values flagged missing

Chart Options

Type of chart:

Bar Chart Chart options:

Orientation:

Vertical O Horizonta
 Visual Effects:
 2-D O 3-D

•

Show percents: Yes

Palette: ● Color ○ Grayscale

Size:

width: 600 🔻 height: 400 🔻

Change number of decima places to display

Korean General Social Survey (KGSS), 2009

Variables

row - IMPLF1: Most important thing in life

column - <u>SEX: R: sex</u>

Frequency Distribution

percent	Cells contain: -Column percent -N of cases	SEX 1: Male	SEX 2: Female	ROW TOTAL
r each	IMPLF1 1: Leisure	2.6 20	1.3 11	1.9 31
	IMPLF1 2: Friends	4.0 31	2.1 17	3.0 48
as	IMPLF1 3: Power	1.0 8	0.6 5	0.8 13
	IMPLF1 4: Neighbor	0.5 4	0.7 6	0.6 10
	IMPLF1 5: Health	40.4 310	45.4 376	43.0 686
	IMPLF1 6: Money	10.2 78	7.7 64	8.9 142
al	IMPLF1 7: Educational attainment	0.4 3	0.4 3	0.4 6
	IMPLF1 8: Religion	3.5 27	5.4 45	4.5 72
	IMPLF1 9: Family	34.9 268	35.7 296	35.3 564
	IMPLF1 10: Work	2.5 19	0.6 5	1.5 24
timal	COL TOTAL	100.0 768	100.0 828	100.0 1,596

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

ICPSR

• Revise the Display 내의 옵션 들을 설정하고 Revise Display 를 클릭하면 원하는 옵션이 적용된 표를 우측에서 확인할 수 있습니다.













SEARCH/COMPARE VARIABLES

FIND DATA - START SHARING DATA - MEMBERSHIP - SUMMER PROGRAM - TEACHING & LEARNING - DATA MANAGEMENT & CURATION -

Q

ICPSR

CPSR Find & Analyze Data

YOOJUNG CHOI (logout)

FIND DATA SEARCH/COMPARE VARIABLES DATA-RELATED PUBLICATIONS RESOURCES FOR STUDENTS HELP

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 **7** 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.

GO

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

- Browse by Study
- Browse by Series

Comparing Variables

Select checkboxes, and then select "Co to a screen where you can compare th 설문항 검색/비교 기능으로 검색뿐 아니라 한 화면에서 절문함께리 비교할 수도 있습니다. 원하는 키워드를 입력합니다.



Filters	Sear	ch R	esults						
Series 💙	1228 results. GUN LAW <u>search tips</u> →								
Study 😽									
Dataset 💌	Studies	; (2,247)	Variables (1,22	3) Series (120)	Publications (33)	ICPSR Website (3)			
				Sort by:		н <	1 2 3 4 5	> н	
Time Period 💙		2		Relevance	*				
	Selec	:t▼ A	ctions ▼						
	P _	Var	<u>Compare</u> Lab	el/Quest	검색한 :	기워드와 인	1관된 설등	? 항들 을	을 확인할
			In g be r [##I	eneral, do nade mo md1=0][#	수 있습L 설문항11	. 다. 리 비교힐	' 경우, 앞(에 위치	한 설문항
			Tak	en from:	의 체크!	박스에 체크	2합LICI.	다른 섬	문조사에
		<u>Q22</u>	Righ	nt Decisio	피하되 4	서므하도 ㅎ		ᅢᄁᄔᆖ	5H ICI
			Who the	o do you i Republica		$2 \mathbf{C} \mathbf{O} \mathbf{L} \mathbf{C}$			HLILI. II IFI
			Taki 201	en from: 3.	ACTION	IS / LON	npare =	클릭법	älilf.
		<u>Q26</u>	Opi	nion gun laws			numeric	DS1	
			In g less	eneral, do you thir strict, or kept as t	nk gun control laws sh :hey are now?	ould be made more stric	t,		
			Tak	en from: CBS New	<i>is National Poll, Februa</i>	ary #1, 2013.			
		<u>Q38</u>	Gur	law priority			numeric	DS1	



Part 3-1

SEARCH/COMPARE VARIABLES

Co	ompare	Variables																										
Co	mpare(2) Ba	ack to search results																										
	NAME	LABEL	QUESTION	RESPON	ISES			STUDY	TIME PERIOD	UNIVERSE																		
/	EQ82 Hand Gun Laws	In general, do you feel the laws covering the sale of	Value	Label	Unweighted Frequency	%	CBS News Class of 2000 Poll, May 2000 ; DS1	2000-05																				
			made more strict, less strict, or kept as they are	1	More strict	642	62.6%																					
			now? [loc 19/80] [##md1=0][##md2=0]	2	Less strict	77	7.5%																					
			[##fild!=0][##fild2=0] [##label= Hand Gun Laws] v	[##label= Hand Gun Laws] +	[##label= Hand Gun Laws] +	[##lible= Hand Gun Laws] +	[##label= Hand Gun Laws]	[##label= Hand Gun Laws] •	[##label= Hand Gun Laws] v	3	Kept as they are	267	26.0%															
												9 DK/NA 39 3.8%																
							Total			100%																		
/	Q26	Opinion gun laws	In general, do you think a gun control laws should	Value	Label	Unweighted Frequency	%	선택하 섬	문항들과	세부 질문																		
			strict, or kept as they are	1	More strict	641	55.8%	내요민소	ᅼ믖ᅵ제5																			
														2	Less strict	88	7.7%		22/1/1/11=									
						9 Don't 37 3.2% どうごエイル know/No answer 외	서로 다른	이 아이 친구 이기에 조																				
					Total	1148	100%	┃ 된 설문항	'의 결과들	을 비교할																		
							~																					







FIND DATA 👻 START SHARING DATA 👻 MEMBERSHIP 👻 SUMMER PROGRAM 👻 TEACHING & LEARNING 👻 DATA MANAGEMENT & CURATION 🗸

ICPSR Find & Analyze Data

YOOJUNG CHOI (logout)

BIBLIOGRAPHY

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FIND DATA SEARCH/COMPARE VARIABLES DATA-RELATED PUBLICATIONS RESOURCES FOR STUDENTS HELP

Data-Related Publications

About the Bibliography

The ICPSR Bibliography of Data-related Literature is a searchable database that as of 2017 contains over 70.000 citations of published and unpublished works resulting from analyses of data held in the ICPSR archive. Developed with support from the National Science Foundation (SES-9977984), the Bibliography represents over 50 years of scholarship in the quantitative social sciences, extending from the inception of ICPSR in 1962 to the present. (more)

The ICPSR Bibliography of Data-related Literature is a continuously-updated database of thousands of citations of <u>works using data held in the ICPSR archive</u>. The works include journal articles, books, book chapters, government and agency reports, working papers.

•

dissertations, conference papers, meeting pre magazine and newspaper articles, and audiov



<u>Browse by study</u>

Search Tips

- Our citation search indexes only the litera publications.
- Instead of entering a research question, u the filters to narrow your results.
- Use quotes for phrase searches; use the "drug abuse" -adolescent
- A Boolean "and" is invoked with multiple
- ICPSR의 조사 자료들을 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. 키워드 검색 외에도 특정 저널이나 저자를 선택하여 해당되는 모든 자료를 확인할 수 있습니다.



Filters	Search Results
Pub. Year 🔹 👻	364 results.
Dub Time M	consume GO VIEW ALL
Pub. Type	<u>search tips</u> ▼
Journal 👻	The ICPSR <u>Bibliography of Data-related Literature</u> is a frequently-updated database of thousands of citations for publications that analyze data held at ICPSR.
Author 👻	Studies (4,254)Variables (9,370)Series (187)Publications (364)ICPSR Website (23)
Study 🗸	Per page: 50 V Sort by: Relevance V
	Pub. Pub. Citation Type Year 또 Citation 또 한 자료들을 확인할 수 있습니다.
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BY IMPORTANT THEME

Filter Results

Dataset 🗸

Analysis Method 🗸

- Crosstabulation (29)
- Comparison of means (16)
- Comparison of Correlations (2)
- Correlation (2)
- Significance tests
 (2)
- Univariate statistics
 (2)
- Frequency distributions (1)
 Linear regression
- (1)
- Multiple regression

 (1)
- view all
- Subject Term 👻

Data-Driven Learning Guides

These guides can be used to enhance teaching of core concepts in the social sciences. In order to be useful to the widest audience, the focal topics are drawn from concepts that are included in standard introductory-level social science textbooks. New guides will continually be added and topic areas expanded. An <u>Instructors Guide to DDLGs</u> is also available.

View Guides

1. Is Love Really Blind? 2. Racial Disparities in Health Care 3. Investigating Bias and Measurement Validity Free Blacks in Philadelphia, PA in the mid-19th Century 4. 5. American Identity and Immigrant Resentment 6. June Cleaver: Myth or Reality? 7. Body Image, Gender, and School Experience in Adolescence 8. Euthanasia 9. Social Chan 사회과학 분야의 다양한 중요 주제(53개)를 10. Crime Victin Attitudes al 선정하여 연구나 수업에 활용할 수 있도록 11. 12. Gender and 자료를 제공합니다. 13. Intergroup 원하는 분석 방법을 클릭하면, 해당 분석을 14. US Foreign 진행할 수 있는 주제가 제공됩니다. 15. The Americ



BY IMPORTANT THEME

Export Citation

Choose one of the links below to export this citation to your own bibliography application.

RIS

EndNote XML

Is Love Really Blind?: A Data-Driven Learning Guide

Go to Resource 🕑

ICPSR

Summary

Modern Westerners brought up on a steady diet of popular songs and romantic movies tend to believe that interpersonal attraction and mate selection are both random and very subjective. Popular culture propagates the notion of "love at first sight" and teaches us that "love is blind, "love just happens," and "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 more than we like to think. 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.

Analysis Type(s): Citation:

Subject Term(s): Homogamy, Familiarity, Interpersonal attraction, Relationships, Mere exposure effect Comparison of means, Crosstabulation Inter-university Consortium for Political and Social Research . Is Love Really Blind?: A Data-Driven Learning Guide. Inter-university Consortium for Political and Social Research [distributor], 2014-02-14. https://doi.org/10.3886/romance

Related Studies

This publication is related to the following dataset(s):

How Couples Meet and Stay Together (HCMST), Wave 1 2009, Wave 2 2010, Wave 3 2011, Wave 4 2013, Wave 5 2015, United States

Access Notes

This resource is available because your institution is an ICPSR membe





How have technological changes affected interpersonal attraction and courtship?

<u>Dataset</u>



LEARNING CONTENT

Dataset

This exercise will use data from the study How Couples Meet and Stay Together (HCMST) partners. It includes non-traditional couples. This study was conducted in three waves. D respondents and their partners including age, level of education, parents' level of educati about their relationship status, as well as the gender, ethnicity, and race of their current

연구를 위해 어떤 데이터를 활용했는지 확인할 수 있습니다.

their partners; wh legal status of the respondent had p attracted, their ear their partner, how with respondents of arrangements, and respondent was be time living betweer



- 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 O12 into "Republican" ("1"), "Democrat" ("2"), and "Other" ("3"). The new variable is

they met wed-up us, living

ICPSR

his or her



LEARNING CONTENT

<u>Application</u>

In this exercise we explore the concepts of homogamy, routine activities, social networks, and mere ex their partners on a variety of social characteristics and how they met and became involved with their p ("Main weight for partnered respondents") and use the variable QFLAG(1) ("Does respondent have a s

Norm of homogamy

Age--To se categorie

regardles

Race--The variables RESPONDENT_RACE and PARTNER_RACE provide information about the race of recategories: non-Hispanic White, non-Hispanic Black, non-Hispanic Amer-Indian, non-Hispanic Asian/Pa

Because of low cell counts, we exclude non-Hispanic Amer-Indian, non-Hispanic Asian/Pacific Islander, and non-Hispanic other from the analysis and focus on 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?

th people close to them in age, we can compare the mean age of partners (OO) by respondents' age

Interpretation & Summary

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

According about resp Questions

- What percentage of White respondents indicated that their partner is also Wh partners?
- For respondents aged 18-24, what is the mean partner age? What about respondent age, tend to choose partners within their own age group?
- Who are college-educated respondents most likely to be partnered with? Wha see in the results?
- · Which respondents are most likely to have a partner who belongs to the same
- What percentage of Republican respondents said that their partner is also a R Democrat partner? Who are those who said "other" most likely to be partnered with?
- What percentage of respondents indicated that they met their partner at work? What percentage said private party? Internet dating service? Does it
 appear to be true that routing activities are an important influence on the development of relationships?

ICPSR에 있는 자료를 통해 Interpretation의 질문 내용에 답해 보며 중간 과정물을 어떤 식으로 적용 해야 할지 응용해볼 수 있습니다.

설문함으로 적용할 수 있는 다양한 통계

분석 방법을 제시합LI다.



EXERCISE MODULES

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
- Browse by Analysis Method

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.

- <u>Exploring Data Through Research</u> <u>Literature</u>
- Investigating Community Capital
- <u>Voting Behavior: The 201</u> (SETUPS)
- ICPSR Studies with Instru Content
- International Data for Te
- <u>Exercises at the Social Science</u> <u>Research & Instructional Center, using</u> <u>the 2014 General Social Survey</u>

Crosstab Assignment Builder

A utility to build simple tables to share with students; the instructor can limit variables and analysis options ICPSR

The Crosstab Assignment Builder allows faculty to select subsets of variables for students to use in creating crosstabulation tables. The instructor <u>selects a dataset</u>, identifies relevant variables, and chooses options related to the desired level of student





EXERCISE MODULES

Resources for Students

Learning Support

- How to Read a Journal Article 🔑 Tips and tricks to make reading and understanding social science journal articles easier.
- <u>A Guide to Interpreting SPSS Output</u> How to interpret frequency distributions, crosstabulations, correlations, and OLS regressions done in SPSS. Used in teaching undergraduate Introduction to Stat
- Data Citations Citing data is as important as citing literature used in a paper. This is a discussion of a properly cite data.
- <u>Data Management Plans</u> Guprojects for the first time. Inf of Health and National Scien

Research Paper Co

The ICPSR Research Paper Competition seeks to highlight ex competition categories addresses and publication in the ICPSR Bulle

Summer Program

The <u>Summer Program</u> provides a Its instructional environment stre research. The Summer Program t Arbor.

Webinars and Tut

The ICPSR YouTube Channel 7 pr topics, including finding what you SPSS, and Stata code, etc.

Resources for Teachers

- <u>Videos on Teaching</u>
- <u>External Resources for Teaching Undergraduates</u>

Videos on Teaching

ICPSR hosts its instructional videos on YouTube:

- <u>Data, Data Everywhere and Not a Number to Teach!</u>
 Focuses on teaching students how to evaluate the data with v "numbers" that can be used in teaching and examples of thei quantitative."
- <u>Encouraging Students to Use Their Sociological Imagination L</u> Dr. Jim Jones, professor emeritus of sociology at Mississippi S level courses become familiar with data analysis using U.S. ce
- <u>Helping Students to Measure Income and Health Inequality u</u> Dr. Rongjun Sun, professor of sociology at Cleveland State Ur and health inequality. He describes his procedures for having and infant mortality rates of the 20 richest and 20 poorest co
- In-Depth with ICPSR ICPSR Education and Teaching Services Lynette Hoelter, Director of Instructional Resources, presents
- Integrating Data Analysis at the Community College 7
- <u>Making Research Methods Fun (or at Least Tolerable</u>) [#] How to use ICPSR's collection of data and tools to make your
- <u>Resource Center for Minority Data (RCMD) Today Health dat</u> Introduces users to the Resource Center for Minority Data (RC acouisitions and data enhancements available through RCMD

학생뿐만 아니라 교수들을 위한 자료를 다양하게 제공합니다.

ICPSR

[학생 자료] 자료를 다룰 때 저널은 어떻게 읽어야 하는지, SPSS 분석 해석은 어떻게 해야 하는지 등의 자료를 다루는 방법에 대해 안내합니다.

[교수 자료] YouTube의 ICPSR 채널을 통해 학생들에게 데이러, 방법론이나 ICPSR을 교육할 때 도움이 될만한 자료들을 제공하고 있습니다. 학부생들을 위한 자료도 있으므로 폭넓은 범위의 학생들을 지도하는데 적합합니다.









DATA PREPARING AND ARCHIVING



- 저장된 데이러는 수없이 많은 생산물과 데이러 생산자들의 퀄리리를 높입니다. (Pienta, 2010).
- 공유된 데이러는 연구자들이 데이러를 실험하고 재생산하는데 사용됩니다.



- 데이러의 이용을 최대한 늘리고 미래에 확실히 사용될 수 있도록 데이터를 관리하며 계획을 세 우는 것이 필요합니다.
- 데이터 아카이브는 기나긴 사회 과학의 발전, 미래 연구의 이익, 데이터 생산자를 돕는 역할을 합니다.





Data screening 이 완료된 각종 데이러 파일(SPSS,STATA,SAS 등)들을 제공받고

Documentation

데이러 해석, 코드북, 문헌 정보, 통계 자료 등 자료를 설명하는 내용이 담긴 필수적인 자료입니다.

Description

데이터 이용자들에게 필요한 데이터에 관한 정보(수집 방법, 변수 정보)들의 요약본 입니다.

※ 자료 기탁은 ICPSR 홈페이지를 통해 신청할 수 있으며, 그 외에도 직접 데이터를 업로드 하는 Open ICPSR 등을 통해 기탁 가능합니다. Open ICPSR은 별도의 홈페이지가 있으나 Open ICPSR을 통해 기란된 데이러는 ICPSR에서도 확인할 수 있습니다.

ICPSR

Part 6-3

DATA MANAGEMENT & CURATION

Data Management & Curation

ICPSR stores, curates, and provides access to scientific data so others can reuse the data and validate research findings. Curation, from the Latin "to care," is the process that ICPSR uses to add value to data, maximize access, and ensure long-term preservation.

Data curation is akin to work performed by an art or museum curator. Through the curation process, data are organized, described, cleaned, enhanced, and preserved for public use, much like the work done on paintings or rare books to make the works accessible to the public now and in the future. With the modern Web, it's increasingly easy to post and share data. Without curation, however, data can be difficult to find, use, and interpret. Through curation, ICPSR provides meaningful and enduring access to data.

Q

0

<u>Quality</u>

Data at ICPSR are enhanced with meaningful information to make it complete, self-explanatory, and usable for future researchers. As a repository, ICPSR adheres to standards that demonstrate it is organizationally, procedurally, and technologically sound as a trustworthy data custodian.

- Preparing Data for Archiving
- <u>Guide to Archiving Social Science Data for</u> <u>Institutional Repositories</u> (pdf)
- <u>Curating Data at ICPSR</u>

Preservation

deteriora

Digital preservation is the proactive and ongoing management of digital content to lengthen the lifespan and mitigate against loss. ICPSR preserves its data resources for the long-term, guarding against

 ICPSR ha
 데이러 관리에 대해 71본적으로 알아야 할

 · Ire
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※ 코스 안내나 7I간 등의 자세한 사항에 관한 내용은 ICPSR 내의 <u>Summer Program 페이지</u>를 참고하세요. ※ 관련 문의는 한국사회과학데이러센터(<u>02-460-9466 & leejy@ksdc.re.kr</u>) 로 연락 바랍니다.



