

INTRODUCTION TO THE DATAVERSE NETWORK™

JANUARY 7, 2015

Jonathan Crabtree

*Assistant Director of Computing and Archival
Research*

90 The Odum
Institute
years



THE ODUM INSTITUTE FOR RESEARCH IN SOCIAL SCIENCE
228 DAVIS LIBRARY, CB# 3355
UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL
CHAPEL HILL, NC 27599-3355
www.odum.unc.edu

DATA MANAGEMENT ACROSS THE RESEARCH LIFECYCLE

- What is Data Management?
- Why Manage Data?
- How Should I Manage My Data?
- **Data Management Tools**
 - **Dataverse**



ODUM INSTITUTE HELPS MANAGE DATA



UNC
THE ODUM INSTITUTE

Quick Links

Search

ENGLISH | ESPAÑOL

Data Archive

Consulting

Services

Education

Community

Data Archive

Odum Institute Dataverse Network

The Odum Institute Dataverse Network provides access to data collections curated by the Odum Institute as well as collections owned by other institutions and individual scholars. You can search across or browse any of these dataverses listed below. You may also create your own branded dataverse to manage and provide access to your data. Learn more about the Dataverse Network Project at <http://www.thedata.org> or view our [video tutorials](#).

Many files have access restrictions. For more information, click [Odum File Restrictions](#)

POWERED BY THE **Dataverse Network** PROJECT V. 3.1

CREATE A DATVERSE
Create a **Dataverse** to upload your own data sets and create collections of data.

- Show Released Dataverses
- Filter by Type
 - Odum Institute Archive Dataverse
 - Scholar Dataverses
 - Institution Dataverses

Released Dataverses

[Advanced Search Tips](#)

Dataverses: 19 | Studies: 40,656 | Files: 717,516

Name	Affiliation	Released	Activity
University of North Carolina at Charlotte Library Data Collection View Info [-]	UNC Charlotte Atkins Library	Aug 9, 2012	■ ■ ■ ■ ■
Morgan, Jennifer View Info [-]	University of North Carolina at Chapel Hill	Jun 28, 2012	■ ■ ■ ■ ■
Faith, G. Ryan View Info [-]	Space Foundation	Jun 18, 2012	■ ■ ■ ■ ■
Indiana University Center for Survey Research	Indiana University	Aug 22, 2011	■ ■ ■ ■ ■
Institute for Public Service & Policy Research, USC	University of South Carolina	Aug 17, 2011	■ ■ ■ ■ ■
Arkansas Poll	University of Arkansas	Aug 17, 2011	■ ■ ■ ■ ■
Carleton College	Carleton College	Jul 11, 2011	■ ■ ■ ■ ■
University of Georgia Survey Research Center	The University of Georgia	Jun 15, 2011	■ ■ ■ ■ ■
Monmouth Polling Institute	Monmouth University Polling Institute	May 27, 2011	■ ■ ■ ■ ■
Odum Institute Archive View Info [-]	Odum Institute for Research in Social Science, University of North Carolina	May 16, 2011	■ ■ ■ ■ ■

DATA ARCHIVE | CONSULTING | SERVICES | EDUCATION | COMMUNITY

© 2011 Odum Institute
Contact Webmaster

The Howard W. Odum Institute for Social Science
Manning Hall, CB #3355



UNC
THE ODUM INSTITUTE

ABOUT THE DATAVERSE NETWORK™



- Developed at Harvard University's Institute for Quantitative Social Science (IQSS)
- Open source virtual archive software application
- Adopted by institutions worldwide
- Version 4.0 currently in development
- Learn more at: <http://thedata.org>

DATA COLLECTIONS

- Odum Dataverse Network
 - Over 33,739 studies
 - Over 690,000 files
- Partnership with Harvard IQSS Data Center
- Federated system

DATA MANAGEMENT SERVICES

- Odum provides three levels of service
 - Self-Archiving
 - Guided Archiving
 - Comprehensive Lifecycle Management

COME HEAR MORE AT THE DEMONSTRATION!

RESEARCH DATA LIFECYCLE MANAGEMENT

- Archivists work along side research team
- Advising on data management issues
- Supporting funders data sharing requirements
- Promoting the project and the data generated
- An example is MEASURE Evaluation
 - Based at the Carolina Population Center
 - <http://vimeo.com/105755677>
 - <http://www.cpc.unc.edu/measure>

MEASURE Evaluation



UNC
CAROLINA POPULATION CENTER

Odum Institute > Dataserve Network > Carolina Population Center Dataserves >

POWERED BY THE Dataserve Network PROJECT v. 3.5.1

MEASURE Evaluation Dataserve

Create Account UNC Log In

MEASURE Evaluation is the USAID Global Health Bureau's primary vehicle for supporting improvements in monitoring and evaluation in population, health and nutrition worldwide. We help to identify data needs, collect and analyze technically sound data, and use that data for health decision making. Some MEASURE Evaluation activities involve the collection of innovative evaluation data sets in order to increase the evidence-base on program impact and evaluate the strengths and weaknesses of recent evaluation methodological developments. Many of these data sets may be available to other researchers to answer questions of particular importance to global health and evaluation research. Some of these data sets are being added to the Dataserve on a rolling basis, as they become available.

- MEASURE Evaluation
 - COMPASS
 - DISH
 - INCAM
 - LQAS
 - NSDP
 - PLACE
 - QIQ
 - SBS
 - SSFP

Search Studies Search

Advanced Search Tips

MEASURE Evaluation

Sort By: Global ID Studies: 41 | Downloads: 563

Bangladesh Mayer Hashi (MH) Endline Study 2013 [RESTRICTED] Description: [RESTRICTED DATA] MEASURE Evaluation Restricted Data Request Process The documentation is publicly accessible, but the data files are available only upon request. If you would like to gain access to the data in this study, please submit a ... Continue [+]	hdl:1902.29/11722 37 downloads + analyses Last Released: Jun 6, 2014
Bangladesh MMS Study 2010 [RESTRICTED] Description: [RESTRICTED DATA] MEASURE Evaluation Restricted Data Request Process The documentation is publicly accessible, but the data files are available only upon request. If you would like to gain access to the data in this study, please submit a ... Continue [+]	hdl:1902.29/11369 37 downloads + analyses Last Released: Jun 6, 2014
Bangladesh Slums Survey 2005 Description: The Bangladesh slum mapping data were from an exercise that was undertaken as a precursor to the 2006 UHS so is not part of the UHS itself. It is a separate, related exercise and dataset. Its connection to the UHS is that it generated the ... Continue [+]	hdl:1902.29/11571 20 downloads + analyses Last Released: Oct 7, 2013
Bangladesh Urban Health Survey (UHS) 2006 by Angeles, G; Al-Sabir, A; Lance, P; Buckner, B; Streatfield, PK; Karar, ZA ; et al; National Institute of Population Research and Training Description: Nearly all of the global population growth in the next three decades will occur in urban areas, primarily as a massive migration occurs from the rural areas of middle and lower-income societies to their cities. Many, if not most of these m... Continue [+]	hdl:1902.29/11182 116 downloads + analyses Last Released: Jul 18, 2014
Burkina Faso PLACE Study 2001 Description: Health districts in Burkina Faso have the formidable task of providing care for 300,000 to 400,000 people per district with severely limited resources for HIV/AIDS prevention. In June through October 2001, health officials in Burkina Faso ... Continue [+]	hdl:1902.29/10701 3 downloads + analyses Last Released: Sep 24, 2013
Ecuador QIQ Study 1998 by Bessinger, Ruth; Bertrand, J T Description: As part of an ongoing initiative to identify efficient, reliable methods of monitoring quality of care in family planning programs, the Quick Investigation of Quality (QIQ) was developed and field-tested in multiple countries in 1998-99. T... Continue [+]	hdl:1902.29/11302 1 download/analysis Last Released: Jul 15, 2013

Branded To Promote Project

41 Studies

Detailed Usage Statistics

DATAVERSE NETWORK™ FEATURES

Data sharing and archiving with control and recognition for data producers

- Support for all file types
- Persistent data citations
- Data restrictions
- Customized branding

DATAVERSE NETWORK™ FEATURES

Rich data support for certain file formats

- Metadata extraction, subsetting, and R analysis for SPSS, Stata, and R
- Metadata extraction for FITS data
- Subsetting for social network data (GraphML)

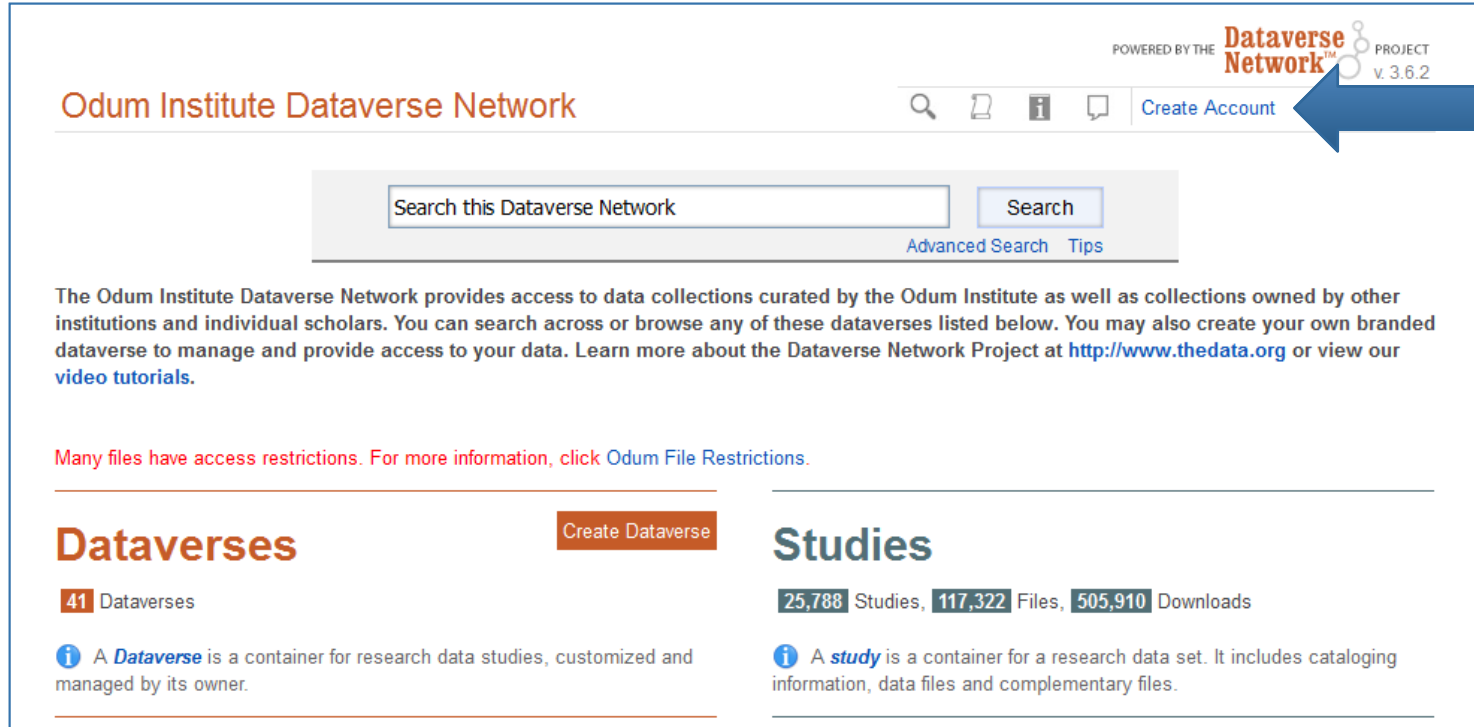
DATAVERSE NETWORK™ FEATURES

Data management, standards, and archival best practices

- Data versioning
- General and domain-specific metadata following metadata standards
- Traffic and downloads tracking with Guestbook feature
- Permanent storage of data in preservation formats
- Geographically distributed preservation copies

ABOUT THE DATAVERSE NETWORK™

Odum Institute Dataverse Network – arc.irss.unc.edu/dvn



Odum Institute Dataverse Network

POWERED BY THE **Dataverse Network™** PROJECT v. 3.6.2

Search this Dataverse Network [Advanced Search](#) [Tips](#)

[Create Account](#)

The Odum Institute Dataverse Network provides access to data collections curated by the Odum Institute as well as collections owned by other institutions and individual scholars. You can search across or browse any of these dataverses listed below. You may also create your own branded dataverse to manage and provide access to your data. Learn more about the Dataverse Network Project at <http://www.thedata.org> or view our [video tutorials](#).

Many files have access restrictions. For more information, click [Odum File Restrictions](#).

Dataverses

41 Dataverses

i A **Dataverse** is a container for research data studies, customized and managed by its owner.

Studies

25,788 Studies, **117,322** Files, **505,910** Downloads

i A **study** is a container for a research data set. It includes cataloging information, data files and complementary files.



GETTING STARTED

Create your user

CREATE ACCOUNT > CREATE YOUR OWN DATAVERSE

Progress bar: Create Account (active), Terms of Use, Name Dataverse, Success!

i As a registered user, you can:

- Add studies to open and wiki dataverses, if available
- Contribute to existing studies in wiki dataverses, if available
- Add user comments to studies that have this option
- Create your own dataverse

Username *

Password *

Retype Password *

First Name *

Last Name *

E-Mail *

Institution

Position

Phone Number

GETTING STARTED

Agree to the terms of use

CREATE ACCOUNT > CREATE YOUR OWN DATAVERSE

Create Account **Terms of Use** Name Dataverse Success!

i Please read and agree to the terms of use for the Odum Institute Dataverse Network. Check the 'I agree and accept' box and continue.

ODUM Dataverse Network Account Terms of Use Acceptance of Terms The following terms and conditions govern all use of the ODUM Dataverse website (<http://arc.irss.unc.edu/dvn>) (the Site) and the services available on or at the Site (taken together, the Service). The Service is owned and operated by The Odum Institute for Research in Social Science at the University of North Carolina at Chapel Hill (ODUM). The Service is offered subject to acceptance without modification of all of the terms and conditions contained herein (the Terms of Use) and all other operating rules, policies and procedures that may be published from time to time on this Site by ODUM. The Service is available only to individuals who are at least 13 years old or possess legal parental or guardian consent. If you do not so qualify, do not attempt to use the Service. ODUM may refuse to offer the Service to any person or entity at any time and may change its eligibility criteria, at any time, in its sole discretion. Modification of Terms of Use ODUM reserves

I agree and accept these terms of use.

Continue Cancel

GETTING STARTED

Create a Dataverse

SUCCESS! > REGISTER WITH US

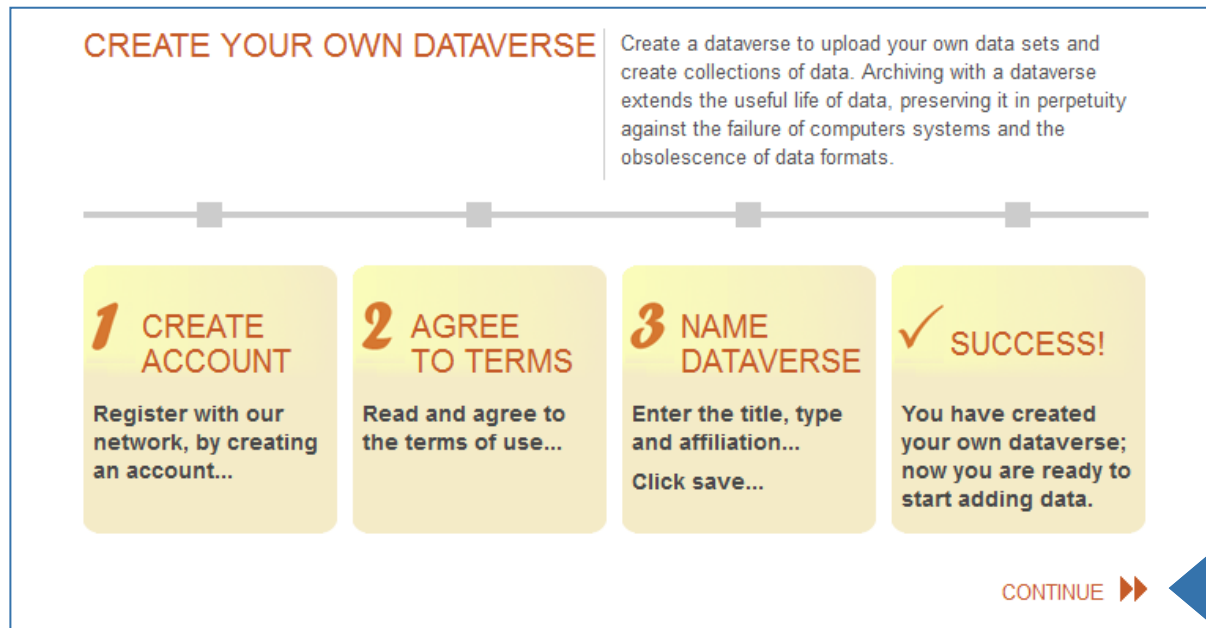
As a registered user, you can:

- Add studies to open and wiki dataverses, if available
- Contribute to existing studies in wiki dataverses, if available
- Add user comments to studies that have this option
- **Create your own dataverse**

Go to your [account page](#) to see your information. If you are interested in accessing restricted studies in this Dataverse Network, please check the data availability and terms of use of the study, or contact the dataverse administrator for more information.

GETTING STARTED

Create a Dataverse





LATEST NEWS:

- Elsevier Scholarship Winner Announced
- Winner of EBSCO Scholarship Announced
- Walking Tour Schedule
- Congratulations to Alice Eng!
- Deadline Extended for SAGE Photo Contest

SOCIAL:

Conference Hashtag: #chs14

LATEST TWEETS:

Introduction to Data Curation
 Dataverse Network

POWERED BY THE **Dataverse Network** PROJECT v. 3.6.2
 Search | Info | Contact | [Jonathan Crabtree](#) | [Log Out](#)

NAME DATAVERSE > CREATE YOUR OWN DATAVERSE

[Create Account](#)
[Terms of Use](#)
[Name Dataverse](#)
[Success!](#)

i Complete the fields on this page to create your dataverse. You can select more than one classification and add your dataverse to those groups.

Type of Dataverse	<input type="radio"/> Basic -- Choose this option if you are creating a dataverse for a university, department, journal, research center, or other organizational entity. <input checked="" type="radio"/> Scholar -- Choose this option if the dataverse will have your own name and contains your research project data.
First Name *	<input type="text" value="Jonathan"/>
Last Name *	<input type="text" value="Crabtree"/>
Dataverse Name *	<input type="text" value="Jonathan Crabtree"/> Name used to refer to this dataverse in network homepage and other pages.
Dataverse Alias *	<input type="text" value="jonc"/> Short name used to build the URL for this dataverse, e.g., http://.../dv/alias'. It is case sensitive.
Affiliation	<input type="text" value="UNC Chapel Hill"/> University, center, or research project.
Dataverse Short Description	<input type="text"/> Short description to appear on the network homepage with your dataverse listing.
Classification	There are no classifications set up for this dataverse network.

RELEASE YOUR DATAVERSE

[Introduction to Data Curation Dataverse Network](#) >

ddd Dataverse 



POWERED BY THE **Dataverse Network**™ PROJECT
v. 3.6.2



Jonathan Crabtree

[Log Out](#)

[Studies](#)

[Collections](#)

[Templates](#)

[Permissions](#)

SETTINGS

General

[Advanced](#)

[Customization](#)

[Promote Your Dataverse](#)

 Enter or change any field to edit your Dataverse settings. The classifications are used to browse to your dataverse from the Network homepage. Note that if you change the Dataverse Alias field, the URL for your Dataverse changes (`http://.../dv/alias'`), which affects links to this page.

Dataverse Release Settings

Not Released 



Dataverse Name *

ddd

Name used to refer to this dataverse in network homepage and other pages.



Dataverse Alias *

ddd

Short name used to build the URL for this dataverse, e.g., `http://.../dv/alias'`. It is case sensitive.

DATA ARCHIVING WITH DATAVERSE NETWORK™

STEP 1: Prepare dataset files

- Dataset   
- Documentation
 - Instrument
 - Data Deposit Form
 - Methodology brief/notes
 - Codebooks
 - Related publications
 - Other related files



DATA ARCHIVING WITH DATAVERSE NETWORK

STEP 2: Create a study

The screenshot shows the Dataverse Network interface. At the top left, the title "Introduction to Data Curation Dataverse Network" is displayed. The top right corner features the Dataverse Network logo, the text "POWERED BY THE Dataverse Network PROJECT v. 3.6.2", and a user profile for "Jonathan Crabtree" with a "Log Out" link. Below the header is a search bar with the placeholder text "Search this Dataverse Network" and a "Search" button. A blue arrow points from the "Search" button to the "Create Study + Upload Data" button in the "Studies" section. Another blue arrow points from the "Create Study + Upload Data" button to the "Introduction to Data Curation by Crabtree, Jonathan" study listing in the "RECENTLY RELEASED STUDIES" section.

Introduction to Data Curation
Dataverse Network

POWERED BY THE **Dataverse Network** PROJECT v. 3.6.2

Jonathan Crabtree Log Out

Search this Dataverse Network Search

Advanced Search Tips

Welcome to the Charleston Conference Data Curation Dataverse

Dataverses Create Dataverse

1 Dataverses

Studies Create Study + Upload Data

1 Studies, 13 Files, 1 Downloads

Dataverse is a container for research data studies, customized and managed by its owner.

Study is a container for a research data set. It includes cataloging information, data files and complementary files.

RECENTLY RELEASED DATAVERSES

Charleston Conference Materials Oct 30, 2014

View More >

RECENTLY RELEASED STUDIES

Materials for Charleston Conference Introduction to Data Curation by Crabtree, Jonathan Oct 30, 2014

View More >

Charleston Conference Materials Dataverse

DRAFT Study Version: 1

Created: *Draft study version is not created until the form is saved*

Save

Cancel

i Enter descriptive information about your study on the Cataloging Information page. These fields comprise the metadata that describe this study. Note that some fields are required [*] or recommended [*].

Fields with a light blue background [] indicate that the field accepts HTML formatting. Fields with a light orange background [] indicate that Date format is required (YYYY or YYYY-MM or YYYY-MM-DD). You also can add a new row [+] if needed, such as to include multiple authors, or remove an existing row [-].

Click Save to upload files, set permissions, and more.

Select Study Template: CharlestonTemplate

Show Required and Recommended Fields Show All Fields

Data Citation

i Use the Data Citation Widget below to enter all the metadata needed for your citation.

Data Citation Widget

Click the links below to enter the data citation value metadata.

< Author >, < Date >, < Title >, < hdl:TEST/ 10011 >, < Distributor [Distributor] >, V1 [Version]

Publication *

Publication Citation

Replication Data for Original Publication (This will apply "Replication Data for:" to your title)

ID Type

ID Number

URL

Select

(http://example-domain.edu/)

Data Citation Details

i The Data Citation is generated automatically by the Dataverse based on the information entered below.

Title *

Study Global ID *

hdl:TEST/10011

Author *

Name

Affiliation

(LastName, FirstName)

Producer *

Producer

Abbreviation

Charleston Conference

CC

Affiliation



THE EARLY PREGNANCY STUDY

The Early Pregnancy Study – Bob McConnaughey Dataverse – Odum Institute Dataverse Network

arc.irss.unc.edu/dvn/dv/EPS/faces/study/StudyPage.xhtml?globalId=hdl:1902.29/10497&studyListingIndex=6_5045599e27c9c10cae313720515a

Reader

ICON Health ...r's Manuals Open Source...l dynamoin Free Integra...orVista.com Free Partial ...torVista.com 17eX + (...lfram/Alpha Apple Yahoo! Google Maps YouTube Wikipedia

The Early Pregnancy Study:
Allen J Wilcox, Donna D. Baird, Clarice Weinberg

Odum Institute Dataverse Network >

Bob McConnaughey Dataverse

POWERED BY THE **Dataverse Network** PROJECT V. 3.1

Search [Create Account](#) [UNC](#) [Log In](#)

THE EARLY PREGNANCY STUDY

hdl:1902.29/10497 UNF:5:Hv98BmSQwY5Aoo07+GK/nw==
Version: 1 – Released: Wed Sep 29 17:01:53 EDT 2010

[< View Previous Study Listing](#)

CATALOGING INFORMATION

[Data & Analysis](#) [Comments](#) [Versions](#)

i If you use these data, please add the following citation to your scholarly references. [Why cite?](#)

Data Citation

Allen Wilcox, 2010-09-29, "The Early Pregnancy Study", <http://hdl.handle.net/1902.29/10497> UNF:5:Hv98BmSQwY5Aoo07+GK/nw== Bob McConnaughey [Distributor] V1 [Version]

Citation Format [Print](#)

Publications

1. Wilcox AJ, Weinberg CR, Wehmann RE, Armstrong EG, Canfield RE, Nisula BC: Measuring early pregnancy loss: laboratory and field methods. *Fertil Steril* 44:366-74, 1985
2. Wilcox AJ, Weinberg CR, Armstrong EG, Canfield RE: Urinary human chorionic gonadotropin among intrauterine device users: detection with a highly specific and sensitive assay. *Fertil Steril* 47:265-69, 1987
3. Wilcox AJ, Weinberg CR, O'Connor JF, Baird DD, Schlatterer JP, Canfield RE, Armstrong EG, Nisula BC: Incidence of early loss of pregnancy. *New Engl J Med* 319:189-94, 1988.
4. Wilcox AJ, Weinberg CR, Baird DD: Risk factors for early pregnancy loss. *Epidemiol* 1:382-85, 1990.
5. Baird DD, Weinberg CR, Wilcox AJ, McConnaughey DR, Musey PI: Using the ratio of urinary estrogen and progesterone metabolites to estimate day of ovulation. *Statist Med* 10:255-66, 1991
6. Weinberg CR, Hertz-Picciotto I, Baird DD, Wilcox AJ: Efficiency and bias in studies of early pregnancy loss. *Epidemiol* 3:17-22, 1992
7. Weinberg CR, Gladen BC, Wilcox AJ: Models relating the timing of intercourse to the probability of conception and the sex of the baby. *Biometrics* 50:358-67, 1994.
8. Baird DD, McConnaughey DR, Weinberg CR, Musey PI, Collins DC, Kesner JS, Knecht EA, Wilcox AJ: Application of a method for estimating day of ovulation using urinary estrogen and progesterone metabolites. *Epidemiol* 6: 547-50; 1995.
9. Sayle AE, Wilcox AJ, Weinberg CR, Baird DD. A prospective study of the onset of symptoms of pregnancy. *J Clin Epidemiol* 55:676-80; 2002
10. Harville EW, Wilcox AJ, Baird DD, Weinberg CR. Vaginal bleeding in very early pregnancy. *Hum Reprod* 18:1944-7; 2003.
11. McChesney R, Wilcox AJ, O'Connor JF, Weinberg CR, Baird DD, Schlatterer JP, McConnaughey DR, Birken S, Canfield RE. Intact hCG, free hCG beta subunit and hCG beta core fragment: Longitudinal patterns during early pregnancy. *Hum Reprod* 20:928-35; 2005
12. Wilcox AJ, Baird DD, Dunson DB, McConnaughey DR, Kesner JS, Weinberg CR. On the frequency of intercourse around ovulation: evidence for biological influences. *Hum Reprod* 19:1539-43; 2004
13. Promislow JH, Baird DD, Wilcox AJ, Weinberg CR. Bleeding following pregnancy loss before 6 weeks' gestation. *Hum Reprod* 2007;22:853-7. *Epub* 2006 Oct 27.
14. Jukic AM, Weinberg CR, Baird DD, Wilcox AJ. Lifestyle and reproductive factors associated with follicular phase length. *J Womens Health (Larchmt)*. 2007;16:1340-7
15. Nepomnaschy PA, Weinberg CR, Wilcox AJ, Baird DD. Urinary hCG patterns during the week following implantation. *Hum Reprod* 2008;23:271-7. *Epub* 2008 Dec 14

Data Citation Details

Study Global ID	hdl:1902.29/10497
Authors	Allen Wilcox (NIH-NIEHS-Epidemiology Branch)
Producer	Bob McConnaughey (DRM), Westat/NIEHS Epidemiology Support
Distributor	Bob McConnaughey, Westat/NIEHS Epidemiology Support
Distributor Contact	Bob McConnaughey (Westat/NIEHS Epidemiology Support), mcconna1@mail.nih.gov , bobmconn@gmail.com
Distribution Date	September 29, 2010
Deposit Date	September 29, 2010
Provenance	Bob McConnaughey Dataverse

Description and Scope

DATA ARCHIVING WITH DATAVERSE NETWORK™

STEP 3: Upload the study files

[Introduction to Data Curation Dataverse Network](#) >

POWERED BY THE **Dataverse Network™** PROJECT v. 3.6.2

Charleston Conference Materials Dataverse

    Jonathan Crabtree [Log Out](#)

T
hdl:TEST/10011

DRAFT Study Version: 1 – No Released Version
Created: Thu Oct 30 20:31:30 EDT 2014 – Last Updated: Thu Oct 30 20:31:30 EDT 2014



- Edit Cataloging Information
- Add File(s)
- Edit Study Version Notes
- Release
- Permissions
- Create Study Template
- Delete Draft Version

[Cataloging Information](#)

DATA & ANALYSIS

[Comments \(0\)](#)

[Versions](#)

No files have been uploaded to this study. To add a file, use the upload files utility on the [Add File\(s\)](#) page.


UPLOAD FILES

i Select the Data Type from the drop-down list. Then click the *Browse* to select the file to add to this study.


SPSS (.sav or .por), STATA (.dta), CSV (character-separated values), TAB (tab-delimited), or GraphML (.xml) files are processed as subsettable data files, which can be analyzed online by using the Dataverse Network analysis tools. When selecting a CSV (character-separated values) data type, an SPSS Control Card file is first required. When selecting a TAB (tab-delimited) data type, a DDI Control Card file is first required.

You can use the file *Category* to define and group the types of file that you upload, such as Documentation or Data files.

After you have selected the file(s) that you would like to add to the study, click *Save*.


Choose a Data Type 

Tabular and Network Data files can be subset and analyzed using the Dataverse Network analysis tools. These files will take longer to upload and you'll get a notification once the upload is completed. Tabular files will also get Universal Numerical Fingerprint (UNF). All other files types will be available for download only.


Browse... No file selected. 

Category <input type="text"/>	File Name	Description	Size (bytes)	Remove
<input type="button" value="Save"/>	<input type="button" value="Cancel"/>			

SPSS/POR

SPSS and STATA files will be converted to a tab delimited format and made available for automated subsetting. You will still be able to download the original file, as well as other formats. 


Browse... No file selected.

Category <input type="text"/>	File Name	Description	Size (bytes)	Remove
<input type="checkbox"/> Datafile	<input type="text" value="harris_s24784_spss.tab"/> 	<input type="text" value="Harris Study Datafile SPSS"/>	3066226	Remove

NOTE: Subsettable files might take a long time to upload and be processed. We will send you an e-mail notification when the upload process starts and when it completes.

E-Mail Address:

Separate multiple e-mail addresses with a comma (and no spaces).



Charleston Conference Materials Dataverse

hdl:TEST/10011UNF:5:4UzUrGZNRAG4WcG+9LEXbA==
DRAFT Study Version: 1 – No Released Version
Created: Thu Oct 30 20:31:30 EDT 2014 – Last Updated: Thu Oct 30 20:38:08 EDT 2014

- Edit Cataloging Information
- Edit/Delete File + Information
- Add File(s)
- Edit Study Version Notes
- Release
- Permissions
- Create Study Template
- Set Up Data Exploration
- Delete Draft Version

Cataloging Information **DATA & ANALYSIS** Comments (0) Versions

Use the check boxes next to the file name to download multiple files. Data files will be downloaded in their default format. You can also download all the files in a category by checking the box next to the category name. You will be prompted to save a single archive file. Study files that have restricted access will not be downloaded.

Select all files Download Selected Files Total Number of Files: 1 Total Downloads: 0

Datfile

harris_s24784_spss.tab
Tab Delimited - 2 MB - 0 downloads + analyses
MD5 Checksum: f5b56b6695fd77452db0d1ed29ae1996

TABULAR DATA 1573 Cases 482 Variables

Download as... Harris Study Datfile SPSS

Access Analysis + Subsetting View Data Citation [+]

THE EARLY PREGNANCY STUDY

Analysis and Subsetting - Bob McConnaughey Dataverse - Odum Institute Dataverse Network

arc.irss.unc.edu/dvn/dv/EPS/faces/subsetting/SubsettingPage.xhtml?_afPdtId=102962&versionNumber=1&studyListingIndex=6_5045599e27c9c10cae313720515a

ICON Health ...r's Manuals Open Source...| dynamlin Free Integra...orVista.com Free Partial ...torVista.com 17e^x + ((-...|fram|Alpha Apple Yahoo! Google Maps YouTube Wikipedia

The Early Pregnancy Study: Allen J Wilcox, Donna D. Baird, Clarice Weinberg

Odum Institute Dataverse Network >

Bob McConnaughey Dataverse

POWERED BY THE **Dataverse Network** PROJECT V. 3.1

Search Info Create Account UNC Log In

THE EARLY PREGNANCY STUDY

hdl:1902.29/10497UNF:5:Hv98BmSQwY5Aoo07+GK/nw==

Version: 1-- Released: Wed Sep 29 17:01:53 EDT 2010

Data File: eps_drc.tab

< Back to Study

You do not have access to the subsetting and analysis functionality for this restricted data file. You can only view the variables and their summary statistics.

Show All

Variable Information Table

Type	Name	Label	Summary												
Discrete	SRA_NUM1	ID Number													
Discrete	BOX	Box Number													
Discrete	DATE	Monday date of Daily Record Card													
Discrete	STUDY1	Study													
Discrete	FORM	Form Number													
Discrete	VERS	Version Number													
Discrete	DR_MO	Month of Daily Record Card													
Discrete	DR_DAY	Day of Daily Record Card													
Discrete	DR_YR	Year of Daily Record Card													
Character	M_VOID	Urine collected on Monday	<table border="1"> <thead> <tr> <th>Value (Label)</th> <th>Frequency</th> </tr> </thead> <tbody> <tr> <td>0 (No)</td> <td>214.0</td> </tr> <tr> <td>L (Late Void)</td> <td>195.0</td> </tr> <tr> <td>X (Yes, Not Noted on DRC) 2.0</td> <td></td> </tr> <tr> <td>Y (Yes - Void Collected)</td> <td>3526.0</td> </tr> <tr> <td>UNF</td> <td>UNF:5:48LhYuGi7WpfvzTk1Kkbg==</td> </tr> </tbody> </table>	Value (Label)	Frequency	0 (No)	214.0	L (Late Void)	195.0	X (Yes, Not Noted on DRC) 2.0		Y (Yes - Void Collected)	3526.0	UNF	UNF:5:48LhYuGi7WpfvzTk1Kkbg==
Value (Label)	Frequency														
0 (No)	214.0														
L (Late Void)	195.0														
X (Yes, Not Noted on DRC) 2.0															
Y (Yes - Void Collected)	3526.0														
UNF	UNF:5:48LhYuGi7WpfvzTk1Kkbg==														
Character	M_INT	Intercourse on Monday													
Character	M_SX	Symptoms of Pregnancy on Monday													
Character	M_TAMP	Use of tampons on Monday													
Character	M_PAD	Use of pads on Monday													
Character	M_FROZ	Monday urine frozen													
Character	TU_VOID	Urine collected on Tuesday													
Character	TU_INT	Intercourse on Tuesday													
Character	TU_SX	Symptoms of Pregnancy on Tuesday													
Character	TU_TAMP	Use of tampons on Tuesday													
Character	TU_PAD	Use of pads on Tuesday													
Character	TU_FROZ	Tuesday urine frozen													

MATERIALS FOR CHARLESTON CONFERENCE INTRODUCTION TO DATA
CURATION

< Back to Study

hdl:TEST/10008UNF:5:4UzUrGZNRAG4WcG+9LEXbA==
Version: 3 – Released: Thu Oct 30 15:33:59 EDT 2014
Data File: harris_s24784_spss.tab

- DOWNLOAD SUBSET
- Recode & Case-Subset
- Descriptive Statistics
- Advanced Statistical Analysis

Selected Variables

Choose File Format to download selected variables:

- Text
- R Data
- S plus
- Stata

Select variables from table below (selected variables will be displayed above)

Show 10 Variables ▾

Variable Information Table ◀ ◀◀ ◀◀◀ 1 2 3 4 ▶▶▶ ▶▶ ▶▶▶

	Type	Name	Label	Summary
<input type="checkbox"/>	Discrete	ID	Survey Craft ID	
<input type="checkbox"/>	Discrete	NEW_WT	Weight Factor	
<input type="checkbox"/>	Discrete	WT	Weight Factor	
<input type="checkbox"/>	Discrete	GEST_DAY	[label missing]	
<input type="checkbox"/>	Character (Date Value)	BDAY1	[label missing]	
<input type="checkbox"/>	Character (Date Value)	DDAY1	[label missing]	
<input type="checkbox"/>	Discrete	BMI_BEGI	BMI Before Pregnancy	
<input type="checkbox"/>	Discrete	BMI_BIRT	BMI at Birth	
<input type="checkbox"/>	Discrete	BMI_NOW	BMI Now	
<input type="checkbox"/>	Discrete	BMI_BE_1	BMI Before Pregnancy by Category	

Value (Label) Frequency

1 (Underweight)	54.0
2 (Normal Weight)	676.0
3 (Overweight)	375.0
4 (Obese)	373.0
UNF	UNF:5:DCfPv4p+r54Dje8Afsf1w==





HARRIS 2006 LISTENING TO MOTHERS II, STUDY NO. 24784

hdl:1902.29/H-24784UNF:3:0X948DZRid7nY3iQHZAQA==
Version: 1 - Released: Mon Aug 03 12:01:20 EDT 2009
Data File: harris_s24784_spss.tab

< Back to Analysis and Subsetting

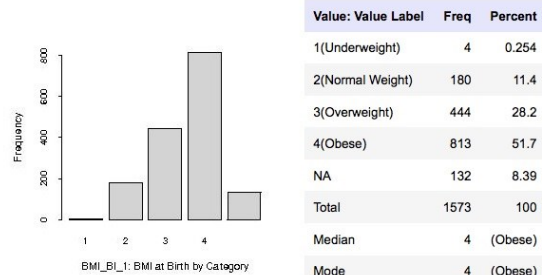
Descriptive Statistics

Request ID: 687648
File Created: 2014-12-01 11:06:26.255 (US EST) - Note: will be erased one hour later.

Open results in a new window

Study Title:Harris 2006 Listening to Mothers II, study no. 24784

BMI_BI_1: BMI at Birth by Category



Replication

A copy of the data files used for this request with an R-command file are downloadable as a ZIP file by clicking the button below. To replicate the request on your local R installation for further analyses, please read the README file included in the ZIP file.

zipFile_687648.zip

Statistical Software Info:
R version 3.0.2 (2013-09-25), R package Zelig 3.5.4 - more information: <http://gking.harvard.edu/zelig/>

Citation Information

Citation for full data set:
Harris Interactive, Inc., 2009, "Harris 2006 Listening to Mothers II, study no. 24784", <http://hdl.handle.net/1902.29/H-24784> UNF:3:0X948DZRid7nY3iQHZAQA== Odum Insultite [Distributor] V1 [Version]
Citation for subset analysis:
Harris Interactive, Inc., 2009, "Harris 2006 Listening to Mothers II, study no. 24784", <http://hdl.handle.net/1902.29/H-24784> UNF:3:0X948DZRid7nY3iQHZAQA== Odum Insultite [Distributor] V1 [Version]BMI_BI_1 {VarGcp/#var{DD1}};
UNF:3:piHrRLJ0wEdGxkitGAtzQ==



ORGANIZING DATA WITH DATAVERSE NETWORK™

Odum Institute Dataverse Network >

2014 DSA 2015 Odum Institute Archive Dataverse

POWERED BY THE Dataverse Network PROJECT v. 3.6.2

Create Account UNC Log In

Odum Institute Archive

- All
- CD/DVD ROM (Mostly Census)
- Census (Older, Non-CD files)
- Computer Assisted Panel Study "CAPS"
- Odum Public Opinion Data
 - Community
 - Harris collection
 - 1950's
 - 1960's
 - 1970's
 - 1980's
 - 1990's
 - 2000's
 - 2010's
 - Listening to Mothers
 - NNSP -- National Network of State Polls
 - Southern Regional Public Opinion
 - USA Today
 - Restricted Data (UNC use only)

Harris collection

Search Studies

within this collection

Advanced Search Tips

Sort By: Global ID

Studies: 1075 | Downloads: 175878

Harris 1988 World Environment Survey, study no. 884002
by The United Nations Environment Programme; Louis Harris and Associates, Inc.
Description: This survey focuses on the state of the world's environment. It probes the concerns of people living in different parts of the world and their own environment and perceived inter-dependent problems on a more global basis. Supported by f...Continue [+]

hd:1902.29/H-884002
2206 downloads + analyses
Last Released: Feb 28, 2008

Harris 1958 Indiana Election Survey, study no. 339
by Louis Harris and Associates, Inc.
Description: This survey, conducted three months prior to the 1958 elections, was designed to reveal voting trends and issues that would affect actual preferences in the November elections. Questions concerned attitudes toward new industry, farm support...Continue [+]

hd:1902.29/H-339
1224 downloads + analyses
Last Released: May 5, 2008

Harris 2006 Listening to Mothers II, study no. 24784
by Harris Interactive, Inc.
Description: Listening to Mothers II, a national survey of women who gave birth in U.S. hospitals in 2005, continued to break new ground. In addition to documenting many core items measured in the first survey, the second survey also explored earlier t...Continue [+]

hd:1902.29/H-24784
985 downloads + analyses
Last Released: Aug 3, 2009

Producer: Harris Interactive, Inc. for Childbirth Connection; Lamaze International Logo

FUTURE GOALS

- Policy based data management
 - iRODS
 - Virtual Institute for Social Research (VISR)
- Secure research workspace
 - Collaboration with secure data

INTRODUCTION TO THE DATAVERSE NETWORK™

Odum Institute Data Archive odumarchive@unc.edu

Thu-Mai Christian
Archival Research Associate
tlchristian@unc.edu

Jonathan Crabtree
Assistant Director for Computing and
Archival Research
Jonathan_Crabtree@unc.edu

Sophia Lafferty-Hess
Research Data Manager
slaffer@email.unc.edu

THE H. W. ODUM INSTITUTE FOR RESEARCH IN SOCIAL SCIENCE

90 The Odum
Institute
years

The Odum Institute for Research in Social Science was founded in 1924 by Howard Washington Odum, making it the oldest university-based interdisciplinary social science research institute in the United States. We provide education, training, data collection, and archive services to researchers both within and beyond the University of North Carolina at Chapel Hill. Our mission is to facilitate scientifically rigorous social science research that contributes to better lives for the citizens of North Carolina and the world.

THE H. W. ODUM INSTITUTE
FOR RESEARCH IN SOCIAL SCIENCE

90 The Odum
Institute
years

Lets give it a test drive!