



# Help! I'm an Accidental Government Information Librarian

# Upcoming Accidental Librarian Webinars

- September 16: Trade Data with Steve Cramer
  - October 4: Foreign Affairs Research with Melanie Maksin
  - November 11: UN Data with Lisa DeLuca
  - December: Inside the Serial Set with Carmen Orth-Alfie
- 
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Help! I'm an Accidental Government  
Information Librarian Presents...

# Accessing Data for the Data Curious

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Reference & Instruction Librarian for Social Science & Data

Carleton College

August 12, 2015

# Agenda

Three domains of help

Evaluation  
Persistence  
Downloading

# Evaluation

# CITING DATA

Citing datasets used in published research is just as important as citing journal articles, books, and other sources that contributed to the research.

By citing your use of a dataset, you are supporting the reproducibility of your research and attributing credit to those who provided the data—including datasets that you have created yourself. Citations also allow for tracking reuse and measuring impact.

Instructions for citation styles do not consistently provide examples for dataset citations. This guide will help you determine the citation elements to include. Refer to your author guidelines or style guide to properly arrange and format these citation elements. Many data providers also recommend their preferred citation or supply an example.

Be sure to provide enough information in your citation so that the reader can identify, retrieve, and access the same unique dataset you have used.

## ELEMENTS OF DATA CITATION

- **Author:** Name(s) of each individual or organizational entity responsible for the creation of the dataset.
- **Date of Publication:** Year the dataset was published or disseminated.
- **Title:** Complete title of the dataset, including the edition or version number, if applicable.
- **Publisher and/or Distributor:** Organizational entity that makes the dataset available by archiving, producing, publishing, and/or distributing the dataset.

- **Electronic Location or Identifier:** Web address or unique, persistent, global identifier used to locate the dataset (such as a DOI). Append the date retrieved if the title and locator are not specific to the exact instance of the data you used.

These are the minimum elements required for dataset identification and retrieval. Fewer or additional elements may be requested by author guidelines or style manuals. Be sure to include as many elements as needed to precisely identify the dataset you have used.

# Factors to consider when evaluating statistics or data

## Source

- Who collected it?
- Was it an individual or organization or agency?
- If the data are repackaged, is there proper documentation to lead you to the primary source? Would it be useful to get more information from the primary source?

## Authority

- How widely known or cited is the producer? Who else uses these data?
- Is the measure or producer contested?
- What are the credentials of the data producer?

## Currency

- When were the data collected? Are these the newest figures?

## Objectivity & Purpose

- Who sponsored the production of these data?
- What was the purpose of the collection/study?
- Who was the intended audience for or users of the data?

## Collection Methods & Completeness

- How are the data collected? Count, measurement or estimation?
- If a survey, what was the response rate? What populations included? Excluded?

## Consistency / Verification

- Do other sources provide similar numbers?
- Can the numbers be verified?

**Topic:**

Givens (when available):

Unit of Analysis (e.g. individuals, households, companies, counties, states, nations):

**Claim:**

Geography (e.g. all European countries):

**Evidence:**

Time Period (e.g. 1980-2006):

Frequency (e.g., annual, quarterly):

*Who is likely to collect data on this question? List as many as you can think of.*

<i>Researchers</i>	<i>Government Agencies</i>	<i>NGOs, IGOs</i>	<i>Think Tanks &amp; Research Organizations</i>

*Names of censuses, surveys, studies to follow up on:*



## Married and Cohabiting Couples, 2010 [United States] (ICPSR 31322)

**Subject Terms:** [domestic partnership](#), [domestic relations](#), [domestic responsibilities](#), [family size](#), [family structure](#), [health expenditures](#), [health insurance](#), [household budgets](#), [household expenditures](#), [household income](#), [marital instability](#), [marital relations](#), [marital satisfaction](#), [marital status](#), [occupational categories](#), [occupational status](#), [personal finances](#), [stress](#)

**Smallest Geographic Unit:** country

**Geographic Coverage:** [United States](#)

**Time Period:**

- 2010

**Date of Collection:**

- 2010-07-26--2010-10-13

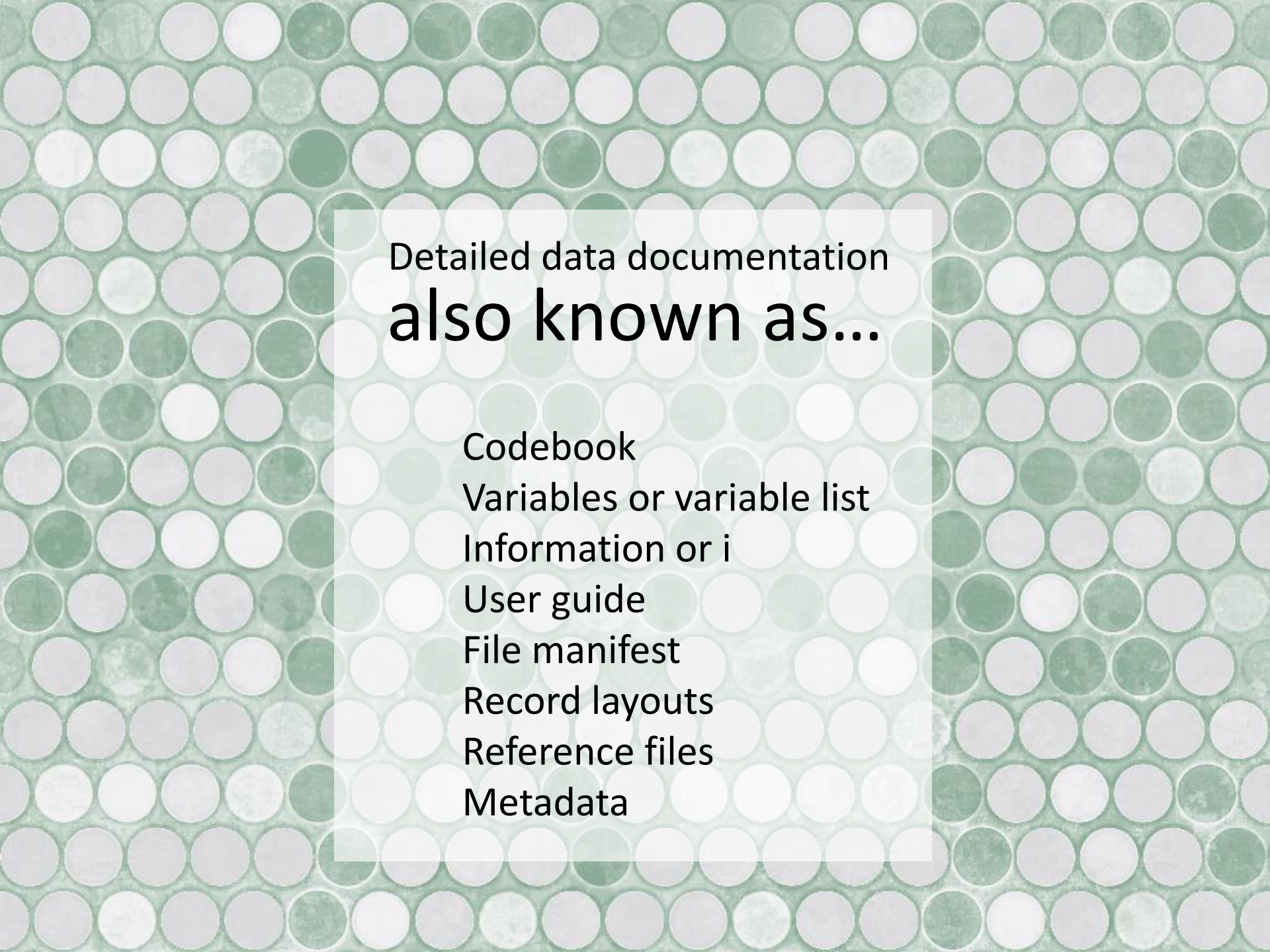
**Unit of Observation:** couples

**Universe:** United States married and cohabitating adults 18-64 years.

**Data Types:** survey data

**Data Collection Notes:**

This research is supported by the National Center for Family and Marriage Research, which is funded by a cooperative agreement, grant number 5 U01 AE000001-04, between the Assistant Secretary for Planning and Evaluation (ASPE) in the United States Department of Health and Human Services (HHS) and Bowling Green State University.



Detailed data documentation  
**also known as...**

Codebook

Variables or variable list

Information or i

User guide

File manifest

Record layouts

Reference files

Metadata

# Married and Cohabiting Couples, 2010 [United States] (ICPSR 31322)

Principal Investigator(s): National Center for Family and Marriage Research

## Summary:

Knowledge Networks conducted a study on married and cohabiting couples' relationships with heterosexual couples 18-64 years of age. The data collection took place from July 26, 2010, to October 13, 2010. The main data collection was preceded by a small pretest to verify the data collection accuracy.

Series: [National Center for Family and Marriage Research \(NCFMR\) Pilot Data Series](#)

## Access Notes

- These data are freely available.

## Dataset(s)

Dataset - [Download All Files](#) (15.4 MB)

Documentation: [Codebook.pdf](#) [Questionnaire.pdf](#) [Report.pdf](#)

Data: [SAS](#) [SPSS](#) [Stata](#) [ASCII](#) [Delimited](#)  
ASCII + [SAS Setup](#) [SPSS Setup](#) [Stata Setup](#)

qm6_6	qm6_7	qw1	qw2_1	qw2_2	qw2_3	qw2_4	qw3_1	c
		2	0	0	0	0	0	0
		1	0	0	0	0	0	0
0	0	1	0	0	0	0	0	0
0	0	1	0	0	1	0	0	0
0	0	2	0	0	0	0	0	0
0	0	4	0	0	0	1	0	0
1	0	1	0	0	0	0	0	1
1	0	1	0	0	0	0	0	1
		1	0	1	0	0	0	1
		1	0	0	1	0	0	1
		2	0	0	0	0	0	0
0	0	2	0	0	0	0	0	0
		2	0	0	0	0	0	0
		4	1	1	1	1	1	1
		3	0	0	0	0	0	1
		2	0	0	0	0	1	0
0	0	4	0	1	0	0	0	1
1	0	4	0	0	0	0	0	0
		3	0	0	1	1	1	1
		1	0	0	0	0	0	1
1	0	3	0	0	0	0	0	0
1	0	3	1	1	1	1	1	1
		1	0	0	0	1	1	1
		3	0	0	0	0	0	1
		4	0	0	0	0	0	1
		1	0	0	0	0	0	0
		2	0	0	0	1	0	0
		1	0	0	0	0	0	0

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ASCII + [SAS Setup](#) [SPSS Setup](#) [Stata Setup](#)

W4. How fair do you feel the division of paid work and work around the home is in your household?

- Fair to both me and my spouse/partner
- Unfair to me
- Unfair to my spouse/partner

W5. How much conflict does your spouse/partner face in balancing his/her paid work and family life?

1 = not at all, 2 = not too much, 3 = some, 4 = a lot, 5 = a great deal

W6. Has your spouse/partner ever done any of the following because of his/her responsibilities to members of his/her family? (Check all that apply)

- refused a job promotion
- taken on additional paid work
- refused to work overtime or extra hours
- cut back on HIS/HER work

W7. Has your spouse/partner ever done any of the following because of his/her responsibilities to his/her job? (Check all that apply)

- missed a family occasion or holiday
- been unable to care for a sick child or relative
- been unable to do the work HE/SHE usually DOES around the house

# Married and Cohabiting Couples, 2010 [United States] (ICPSR 31322)

Principal Investigator(s): National Center for Family and Marriage Research

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ASCII + [SAS Setup](#) [SPSS Setup](#) [Stata Setup](#)

**QW1****How much conflict in balancing work and family life**

Location: 1035-1043 (width: 9; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -1

Question: The following questions focus on how couples navigate their relationships. How much conflict do you face in balancing your paid work and family life?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Not at all	610	28.4 %
2	Not too much	755	35.1 %
3	Some	583	27.1 %
4	A lot	142	6.6 %
5	A great deal	45	2.1 %
-1 (M)	Refused	15	0.7 %

Based upon 2135 valid cases out of 2150 total cases.

- Mean: 2.18
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 5.00
- Standard Deviation: 0.99



**QW1****How much conflict in balancing work and family life**

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qm6_6	qm6_7	qw1	qw2_1	qw2_2	qw2_3	qw2_4	qw3_1	c
		2	0	0	0	0	0	0
		1	0	0	0	0	0	0
0	0	1	0	0	0	0	0	0
0	0	1	0	0	0	1	0	0
0	0	2	0	0	0	0	0	0
0	0	4	0	0	0	0	1	0
1	0	1	0	0	0	0	0	1
1	0	1	0	0	0	0	0	1
		1	0	1	0	0	0	1
		1	0	0	1	0	0	1
		2	0	0	0	0	0	0
0	0	2	0	0	0	0	0	0
		2	0	0	0	0	0	0
		4	1	1	1	1	1	1
		3	0	0	0	0	0	1
		2	0	0	0	0	1	0
0	0	4	0	1	0	0	0	1

# Evaluation

Using the documentation to find  
basic description  
information judge quality  
and fit of the data to an information need

## Select Variables

Household Person A-Z Search

Select Samples

[Help](#)  
[Display options](#)

An "X" indicates the variable is available in that dataset.

### Economic Characteristic Variables -- HOUSEHOLD [\[top\]](#)

Add to cart	Variable	Variable Label	Type	Codes	2013 acs	2012 acs	2011 acs	2010 acs
<input type="checkbox"/>	<a href="#">FARM</a>	Farm status	H	<a href="#">codes</a>	X	X	X	X
<input type="checkbox"/>	<a href="#">FARMSCHD</a>	Farm schedule	H	<a href="#">codes</a>	.	.	.	.
<input type="checkbox"/>	<a href="#">OWNERSHP</a>	Ownership of dwelling						
<input type="checkbox"/>	<a href="#">MORTGAGE</a>	Mortgage status						
<input type="checkbox"/>	<a href="#">MORTGAG2</a>	Second mortgage status						
<input type="checkbox"/>	<a href="#">COMMUSE</a>	Commercial use						
<input type="checkbox"/>	<a href="#">LANDRENT</a>	Rent includes land use						
<input type="checkbox"/>	<a href="#">FARMPROP</a>	Sales of farm products						
<input type="checkbox"/>	<a href="#">ACREPROP</a>	Acreage of property						
<input type="checkbox"/>	<a href="#">ACREHOUS</a>	House acreage						
<input type="checkbox"/>	<a href="#">ACRENONF</a>	Acreage of nonfarm ho						
<input type="checkbox"/>	<a href="#">MORTTOTAL</a>	Total monthly mortgag						
<input type="checkbox"/>	<a href="#">MORTAMT1</a>	First mortgage monthly						
<input type="checkbox"/>	<a href="#">MORTAMT2</a>	Second mortgage mont						
<input type="checkbox"/>	<a href="#">TAXINCL</a>	Mortgage payment incl						
<input type="checkbox"/>	<a href="#">INSINCL</a>	Mortgage payment incl						
<input type="checkbox"/>	<a href="#">PROPTXIN</a>	Annual property tax and insurance cost						
<input type="checkbox"/>	<a href="#">PROPINSR</a>	Annual property insurance cost	H	<a href="#">codes</a>	X	X	X	X
<input type="checkbox"/>	<a href="#">PROPTX99</a>	Annual property taxes, 1990	H	<a href="#">codes</a>	X	X	X	X
<input type="checkbox"/>	<a href="#">OWNCOST</a>	Selected monthly owner costs	H	<a href="#">codes</a>	X	X	X	X

## GSS General Social Survey

[Advanced Search](#)

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[DATA ANALYSIS](#)

[DOCUMENTATION](#)

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[Sequential Index](#)

[Subject Index](#)

[Collections](#)

The General Social Survey (GSS) is a long-running program designed to both monitor the structure and development of American society and to compare the United States

Add to cart	Variable	Variable Label	Type	Codes	2013 acs	2012 acs	2011 acs	2010 acs
<input type="checkbox"/>	<a href="#">RENT</a>	Monthly contract rent	H	<a href="#">codes</a>	X	X	X	X
<input type="checkbox"/>	<a href="#">RENT30</a>	Monthly contract rent, 1930	H	<a href="#">codes</a>	.	.	.	.
<input type="checkbox"/>	<a href="#">RENTGRS</a>	Monthly gross rent	H	<a href="#">codes</a>	X	X	X	X
<input type="checkbox"/>	<a href="#">RENTMEAL</a>	Meals included in rent	H	<a href="#">codes</a>	X	X	X	X

# World Development Indicators

## Resources

Available in the API

[DATABANK](#)

[WDI \(Excel\)-ZIP \(79 MB\)](#)

Home > International > International Energy Statistics

## International Energy Statistics

[Petroleum](#) | 
 [Natural Gas](#) | 
 [Coal](#) | 
 [Renewables](#) | 
 [Total Energy](#) | 
 [Indicators](#)

[Electricity Generation](#) | 
 [Electricity Consumption](#) | 
 [Biofuels Production](#) | 
 [Biofuels Consumption](#) | 
 [Heat](#)

Country: [All Countries by Region](#) | 
 Start Year: [2012](#) | 
 End Year: [2012](#)


Product: [Total Biofuels](#) | 
 Unit: [Thousands of Barrels Per Day](#)

[Units Conversion](#) | 
 [Download Excel](#)

	2009	2010	2011
<b>North America</b>	770	916	1005

# OpenPaymentsData.CMS.gov

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 Unsaved View | 
 [Save As...](#) | 
 [Revert](#)

Based on [Research Payment Data - Detailed Dataset 2014 Reporting Year](#)  
 All research-related payments from the 2014 program year [January 1 - December 31, 2014]

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 [Embed](#) | 
 [About](#)

Find in this Dataset

	Covered_Recipient_Type	Teaching_Hospital_ID	Teaching_Hospital_Name	Recipient_City	Recipient_State	Non
10	Covered Recipient Teaching Hospital	1977	University Hospital	Lexington	KY	
11	Covered Recipient Teaching Hospital	1686	WILLIAM BEAUMONT HOSPITAL - ROYAL OA	Royal Oak	MI	
12	Covered Recipient Teaching Hospital	1893	DUKE UNIVERSITY HOSPITAL	Durham	NC	
13	Covered Recipient Teaching Hospital	1893	DUKE UNIVERSITY HOSPITAL	Durham	NC	
14	Covered Recipient Teaching Hospital	1893	DUKE UNIVERSITY HOSPITAL	Durham	NC	
15	Covered Recipient Teaching Hospital	1760	HENNEPIN COUNTY MEDICAL CENTER	Minneapolis	MN	
16	Covered Recipient Teaching Hospital	2102	SCOTT AND WHITE MEMORIAL HOSPITAL	Temple	TX	
17	Covered Recipient Teaching Hospital	1169	MARY HITCHCOCK			
18	Covered Recipient Teaching Hospital	1548	CLEVELAND CLINIC			
19	Covered Recipient Teaching Hospital	1319	ST. ELIZABETH ME			
20	Covered Recipient Teaching Hospital	1184	BRIGHAM AND WO			

[VIEW QUESTIONS](#)

[ANALYZE DATA](#)

**Search** - Use the options on the left (topics, geographies, ...) to narrow your search results

**Your Selections**

"Your Selections" is empty  
[load search](#) | [save search](#)

Search using the options below:

**Topics**  
 (age, income, year, dataset, ...)

**Geographies**  
 (states, counties, places, ...)

*To search for tables and other files in American FactFinder:*

**1** Enter search terms and an optional geography and click **GO**

topics
  race/ancestry
  industries
  occupations

-- or --

Select from [Topics](#), [Race and Ethnic Groups](#), [Industry Codes](#), [EEO Oc](#)

# Inflation & Prices

Database Name	Special Notice	Top Picks	Data Finder	One Screen	Multi-Screen	Tables	Text Files
<b>Prices - Consumer</b>							
<b>All Urban Consumers (Current Series)</b> (Consumer Price Index - CPI)							
<b>Urban Wage Earners and Clerical Workers (Current Series)</b> (Consumer Price Index - CPI)							
<b>All Urban Consumers (Chained CPI)</b> (Consumer Price Index - CPI)							

DATA

- DATABASE

Information

[Browse statistics by theme](#)

[Statistics A - Z](#)

[Population Census 2011](#)

[Bulk download](#)

[SDMX Web Services](#)

[Access to microdata](#)

[GISCO:Geographical Information and maps](#)

- Metadata

Classifications

[Legislation and methodology](#)

[Concepts and definitions](#)

[Glossaries and thesauri](#)

[National methodologies](#)

[Standard code lists](#)

[Euro-SDMX Metadata Structure](#)

DATABASE

[Data Navigation Tree](#)

[Database by themes](#)

[General and regional statistics](#)

[Economy and finance](#)

[Population and social conditions](#)

[Industry, trade and services](#)

[Agriculture, forestry and fisheries](#)

[International trade](#)

[Transport](#)

[Multimodal data \(tran\)](#)

[Railway transport \(rail\)](#)

[Road transport \(road\)](#)

[Inland waterways transport \(iww\) !\[\]\(e01068442794c62587b7cf9333b285df\_img.jpg\)](#)

[Oil pipeline transport \(pipe\) !\[\]\(e83c2ce72171fe6924acc0a4128a4d79\_img.jpg\)](#)

[Oil pipeline transport - Infrastructure \(pipe\\_if\)](#)

[ZIP !\[\]\(8b051df36dfb41c922d710443633df7d\_img.jpg\) Length of pipelines operated \(pipe\\_if\\_lenght\) !\[\]\(2188f204b7638d7b1a6e6f26bcfad131\_img.jpg\)](#)

[ZIP !\[\]\(637a4ca27bcf761d3d0719dfb7d10b3e\_img.jpg\) Carrying capacity of pipelines operated \(pipe\\_if\\_capac\) !\[\]\(9394f40c47300536bdf5e30fe40bc4b3\_img.jpg\)](#)

[Oil pipeline transport - Enterprises, economic performances and employment \(pipe\\_ec\)](#)

[Data explorer !\[\]\(302d376ca682a9d002cfb9754bf9833b\_img.jpg\) port measurement - goods \(pipe\\_go\)](#)

[Maritime transport \(mar\) !\[\]\(27900724301ff6aa8215d76bf065ee56\_img.jpg\)](#)



## Length of pipelines operated

[pipe\_if\_lenght]

Last update: 02-03-2015

Table Customization [show](#)

TIME	GEO	UNIT
		Kilometre

	2004	2005	2006	2007	2008	2009	2010	2011
Belgium	:	:	:	:	:	:	:	:
Bulgaria	578	578	578	578	603	578(r)	578(r)	578
Czech Republic	675	675	675	675	675	675	674	674
Denmark	:	:	330	330	330	330	:	:
Germany (until 1990)	2,370	2,370	2,370	2,370	2,370	2,370	2,370	2,370
Greece	267	267	267	267	267	:	:	:
Spain	3,831(r)	3,833	3,841	3,904	4,195	4,213	4,365	4,722
France	5,746	5,746	5,746	6,332	6,196	6,199	9,195	:
Croatia	601	610	610	610	610	610	610	610
Italy	4,370	4,328	4,336	4,359	4,360	4,291	4,291	4,290
Latvia	766	860	860	860	860	860	860	860
Lithuania	500	500	500	500	500	500	500	500
Hungary	2,031	2,032	2,032	2,208	2,206.7	2,206.7	2,209.4	2,214.7
Netherlands	:	:	:	:	:	:	:	:
Austria	777	777(e)	1,214(e)	1,214(e)	1,214(e)	1,214	1,214	1,214
Poland	2,278	2,278	2,278	2,278	2,278	2,360	2,362	2,444
Romania	4,497	4,807	4,783	3,532	3,532	3,524	3,346	3,346
Slovakia	:	:	:	:	:(c)	509	:	:(c)
United Kingdom	4,405	4,501	4,519	4,447	4,447	4,447	4,446	4,446
Norway	1,189(r)	1,189	1,189	1,189	1,180	1,189	1,244(r)	1,244
Switzerland	108	108	108	108	108	108	108	108
Former Yugoslav Rep	:	155	155	155	155	143.6	143.6	143.6
Turkey	3,065(r)	3,065(r)	3,065(r)	3,065(r)	3,065(r)	3,065(r)	3,038(r)	3,038

Available flags:

**b** break in time series      **c** confidential      **d** definition differs, see metadata  
**e** estimated                      **f** forecast              **i** see metadata (phased out)  
**n** not significant                **p** provisional        **r** revised  
**s** Eurostat estimate (phased out) **u** low reliability      **z** not applicable

Special value:

: not available

### Length of pipelines operated [pipe\_if\_lenght]

Last update: 02-03-2015

Interactive extraction size limit: 750000

Current extraction size: 230

Dimension selection: 10/28

Update

GEO TIME UNIT

View

Sorting  Sort Ascending  Sort Descending  Sort Protocol Order

Show  Codes  Labels  Both

---

Filtering

Filtering type:  Text  Code range  Pattern

Search in:  Codes  Labels  Both

Search Show all

<input type="checkbox"/> Select all	Code	Label
<input checked="" type="checkbox"/>	2005	No label
<input checked="" type="checkbox"/>	2004	No label
<input type="checkbox"/>	2003	No label
<input type="checkbox"/>	2002	No label
<input type="checkbox"/>	2001	No label
<input type="checkbox"/>	2000	No label
<input type="checkbox"/>	1999	No label
<input type="checkbox"/>	1998	No label
<input type="checkbox"/>	1997	No label
<input type="checkbox"/>	1996	No label

31	4
32	5
33	5
34	10
35	10
36	
37	
38	
39	
40	3
41	6
42	
43	

	2006	2007	2008	2009	2010	2011
Switzerland	108	108	108	108	108	108
Former Yugoslav Repi	:	155	155	155	143.6	143.6
Turkey	3,065 (r)	3,065 (r)	3,065 (r)	3,065 (r)	3,065 (r)	3,038 (r)

Available flags:

b break in time series    c confidential    d definition differs, see metadata  
 e estimated    f forecast    i see metadata (phased out)  
 n not significant    p provisional    r revised  
 s Eurostat estimate (phased out)    u low reliability    z not applicable

Special value:  
: not available

### ?dataset=pipe\_if\_lenght&lang=en

Important legal notice  
 v3.0.3.4-20150504-5575b-PROD\_EUROBASE

Explanatory texts (metadata) Information Download Preview Bookmark Demo Help Login

[pipe\_if\_lenght]

GEO UNIT  
 Kilometre

	2006	2007	2008	2009	2010	2011
8	578	578	603	578 (r)	578 (r)	578
5	675	675	675	675	674	674
:	330	330	330	330	:	:
0	2,370	2,370	2,370	2,370	2,370	2,370
7	267	267	267	:	:	:
3	3,841	3,904	4,195	4,213	4,365	4,722
6	5,746	6,332	6,196	6,199	9,195	:
0	:	:	:	610	610	610
8	:	:	:	4,291	4,291	4,290
0	:	:	:	860	860	860
0	:	:	:	500	500	500
2	:	:	:	2,206.7	2,209.4	2,214.7
e)	1,214 (e)	1,214 (e)	1,214 (e)	1,214	1,214	1,214
8	2,278	2,278	2,278	2,360	2,362	2,444
7	4,783	3,532	3,532	3,524	3,346	3,346
:	:	:	:(c)	509	:	:(c)
1	4,519	4,447	4,447	4,447	4,446	4,446
9	1,189	1,189	1,180	1,189	1,244 (r)	1,244

dimension modification dialog open  
 Please close the modify selection dialog or click update.



# Librarians Do Documentation

The image shows the cover of 'The Chicago Manual of Style, 16th Edition'. The title is written in a mix of white and red serif fonts. The number '16' is large and white, with 'SIXTEENTH EDITION' in red below it. At the bottom, it says 'The Essential Guide for Writers, Editors, and Publishers' in a smaller white font.

## The Chicago Manual of Style 16 SIXTEENTH EDITION The Essential Guide for Writers, Editors, and Publishers

Estimated File Size  
10 MB

S Withheld because estimate did not meet publication standards

D Withheld to avoid disclosing data for individual companies; data are included in higher level totals

a 0 to 19 employees

(601) Crop and Animal Production (NAICS 111 and 112) are out of scope of the 2007 Survey of Business Owners.

(603) Scheduled Passenger Air Transportation (NAICS 481111), Rail Transportation (NAICS 482), and the Postal Service (NAICS 491) are out of scope of the 2007 Survey of Business Owners.

(604) Funds, Trusts, and Other Financial Vehicles (NAICS 525) are out of scope of the 2007 Survey of Business Owners.

e 250 to 499 employees

(605) Religious, Grantmaking, Civic, Professional, and Similar Organizations (NAICS 813) and Private Households (NAICS 814) are out of scope of the 2007 Survey of Business Owners.

b 20 to 99 employees

Documentation snippet from the Census Survey of Business Owners 2012



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<input checked="" type="checkbox"/> Original Data Value <input type="checkbox"/> 1-Month Percent Change <input type="checkbox"/> 2-Month Percent Change <input type="checkbox"/> 3-Month Percent Change <input type="checkbox"/> 6-Month Percent Change <input type="checkbox"/> 12-Month Percent Change	<input checked="" type="radio"/> All Time Periods	OR <input type="radio"/> Select one time period: <input type="text" value="Annual Data"/> January February March April May

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Try it

<https://data.mcc.gov/evaluations/index.php/catalog/153>

Nicaragua Rice and Bean Farmers 2010 dataset from the Millennium Challenge Corporation.

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