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1985-2017 Childbirth and Adoption History File

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I. Introduction

These files contain data and documentation from the Panel Study of Income Dynamics, Childbirth and Adoption History, 1985-2017. This file, CAH85_17_readme.pdf, provides information about the contents of all the files in this package. See our web site for a description of sample SAS and SPSS programs needed to merge the family-year data with the cross-year individual data to create a traditional cross-year family-individual file or use the Data Center to do the merging for you. We recommend that you carefully review this material before proceeding with any work using the data files.

A. DATA

There is one data file:

- the 1985-2017 Childbirth and Adoption History File.

The 1985-2017 Childbirth and Adoption History File contains details about persons living in a PSID family at the time of the interview in any wave from 1985 through 2017 and each of his or her biological or adopted children.

The data are in raw ASCII form. Refer to one of the associated program files -SAS, SPSS or STATA -- for record format layout information, variable names (or numbers), variable labels (or names), and missing data codes.

File Attributes and Variables for Data Files

File name	Records	Number of variables	Variables
cah85_17.txt	138,041	107	CAH1-CAH108

Users should note that CAH14 'Day Child was Born' has been removed from the file for confidentially purposes and therefore there is a gap between CAH13 and CAH15.

B. SAS, SPSS & STATA

These files contain SAS, SPSS and STATA statements providing information about the variables in the data files. The naming conventions are the same as for the data files, e.g., cah85_17.sas contains SAS statements for the data file, cah85_17.sps contains SPSS statements for it, and cah85_17.do contains equivalent STATA statements.

The statements provide variable names and locations, variable labels, and missing data codes (the STATA file does not contain missing data codes). Not all variables in the collection have assigned missing data codes. The missing value specifications provided are consistent with those specified in the codebooks. You should check the codebook for each variable you are including in your analysis to determine if other codes should also be defined as missing.

The SAS, SPSS and STATA statements are NOT intended to represent completed and full programs for the respective statistical program packages to run extracts, analysis, etc. You must provide all other package-specific statements needed to complete a program.

File Attributes for Program Statement Files

Filename
cah85_17.sas
cah85_17.sps
cah85_17.do

C. DOCUMENTATION

PSID User Guide

For an overview of the 1985-2017 Childbirth and Adoption History File, 2017 questionnaire changes, a description of our generated and hand coded variables, please see the PSID Main Interview User Manual: located on our website at http://psidonline.isr.umich.edu/Guide/documents.aspx.

The following documentation files are provided with this package.

File Description and Attributes for Documentation Files

Contents	Filename	Approximate # printed pages
1985-2017 Childbirth and Adoption History Codebook:	cah85_17_codebook.pdf	44

II. Additional Help

For general assistance, please contact:

E-Mail: psidhelp@umich.edu

Internet: http://www.PSIDonline.org

US Mail: PSID Staff
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