

## Wave II In-Home Weight Components

### Title

Wave II In-Home Weight Components

### Abstract

A weight component for each level of sampling (school and adolescents) has been created for each wave of data collection. This file contains the weight components needed for computing multilevel weights for Wave II.

Variables: 5

Observations: 20,745

### Variables

#### Wave II In-Home Weight Components

- [PSUSCID - CLUSTER VARIABLE - SCHOOL ID](#)
- [REGION - STRATA VARIABLE - REGION](#)
- [SCHWT1 - LEVEL-2 \(SCHOOL\) WEIGHT COMPONENT](#)
- [W2\\_WC - LEVEL-1 \(AID\) WEIGHT COMPONENT](#)

#### PSUSCID - CLUSTER VARIABLE - SCHOOL ID

Type	Code
PSUSCID	Cluster Variable - School ID at Wave I

#### REGION - STRATA VARIABLE - REGION

Type	Code
Measurement Unit	numeric
REGION	Strata Variable - Region
1	West
2	Midwest
3	South
4	Northeast

#### SCHWT1 - LEVEL-2 (SCHOOL) WEIGHT COMPONENT


Type	Code
SCHWT1	Level 2 (School) Weight Component

 W2\_WC - LEVEL-1 (AID) WEIGHT COMPONENT

Type	Numeric (Double)
W2_WC	Level 1 (AID) Weight Component

## Logical Products

## Data Layouts

 Wave II In-Home Weight Components


## Wave II In-Home Weight Components

 PSUSCID - CLUSTER VARIABLE - SCHOOL ID

Type	Code
PSUSCID	Cluster Variable - School ID at Wave I

 REGION - STRATA VARIABLE - REGION

Type	Code
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 SCHWT1 - LEVEL-2 (SCHOOL) WEIGHT COMPONENT

Type	Numeric (Double)
SCHWT1	Level 2 (School) Weight Component

 W2\_WC - LEVEL-1 (AID) WEIGHT COMPONENT

Type	Numeric (Double)
W2_WC	Level 1 (AID) Weight Component

## Physical Instances

 Wave II In-Home Weight Components

Title	Wave II In-Home Weight Components
File Name	w2homewc.sas7bdat
Case Quantity	14738

Variable Count	4
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### PSUSCID - CLUSTER VARIABLE - SCHOOL ID

Type	Code
PSUSCID	Cluster Variable - School ID at Wave I

Valid	Invalid	Minimum	Maximum
14738	0	1	999

### REGION - STRATA VARIABLE - REGION

Type	Code
Measurement Unit	numeric
REGION	Strata Variable - Region

			Frequency	% of total	% of valid
Valid	1	West	3422	23.22%	23.9%
	2	Midwest	3524	23.91%	24.62%
	3	South	5298	35.95%	37.01%
	4	Northeast	2071	14.05%	14.47%
		Total	14,315	97.13%	100%
Missing	.	missing	423	2.87%	
		Total	423	2.87%	

Valid	Invalid	Minimum	Maximum
14315	423	1	4

### SCHWT1 - LEVEL-2 (SCHOOL) WEIGHT COMPONENT

Type	Numeric (Double)
SCHWT1	Level 2 (School) Weight Component

			Frequency	% of total	% of valid
Missing	.	missing	423	2.87%	
		Total	423	2.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14315	423	35.891	4170.133	175.62566...	231.10763...

### W2\_WC - LEVEL-1 (AID) WEIGHT COMPONENT

Type	Numeric (Double)
W2_WC	Level 1 (AID) Weight Component

			Frequency	% of total	% of valid
Missing	.	missing	1170	7.94%	

		Total	1,170	7.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
13568	1170	0.99883208	119.97587...	7.1757995...	8.4175724...