Wave III Grand Sample Weights

Title

Wave III Grand Sample Weights

Abstract

Variables needed to correct for design effects and weight the Wave III in-home data, including longitudinal and cross-sectional weights.

Variables: 5

Observations: 15,197

Variables

Wave III Grand Sample Weights

- PSUSCID - CLUSTER VARIABLE - SCHOOL ID
- REGION - STRATA VARIABLE - REGION
- GSWGT3 - POSTSTRAT GS TRIMMED LONGIT WGT-W3
- GSWGT3_2 - POSTSTRAT GS TRIMMED CROSS-SECT WGT-W3

PSUSCID - CLUSTER VARIABLE - SCHOOL ID

Type	Text
Constraints	Maximum Length: 3
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

GSWGT3 - POSTSTRAT GS TRIMMED LONGIT WGT-W3

Type	Numeric (Double)

GSWGT3	Post-stratified trimmed grand sample combined Wave I, II, and III longitudinal weight

GSWGT3_2 - POSTSTRAT GS TRIMMED CROSS-SECT WGT-W3

Type	Numeric (Double)
GSWGT3_2	Post-stratified trimmed grand sample weight for cross-sectional analysis with Wave III only or longitudinal analysis combining Waves I and III

Logical Products

Data Layouts

Wave III Grand Sample Weights

Wave III Grand Sample Weights

PSUSCID - CLUSTER VARIABLE - SCHOOL ID

Type	Text
Constraints	Maximum Length: 3
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
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GSWGT3 - POSTSTRAT GS TRIMMED LONGIT WGT-W3

Type	Numeric (Double)
GSWGT3	Post-stratified trimmed grand sample combined Wave I, II, and III longitudinal weight

GSWGT3_2 - POSTSTRAT GS TRIMMED CROSS-SECT WGT-W3

Type	Numeric (Double)
GSWGT3_2	Post-stratified trimmed grand sample weight for cross-sectional analysis with Wave III only or longitudinal analysis combining Waves I and III

Physical Instances

Wave III Grand Sample Weights

Title	Wave III Grand Sample Weights
File Name	weights3.sas7bdat
Case Quantity	15197
Variable Count	4

PSUSCID - CLUSTER VARIABLE - SCHOOL ID

Type	Text
Constraints	Maximum Length: 3
PSUSCID	Cluster Variable - School ID at Wave I

			Frequency	% of total	% of valid
Missing	999	no school ID	265	1.74%	
		Total	265	1.74%	

Valid	Invalid	Minimum	Maximum
14932	265	1	371

REGION - STRATA VARIABLE - REGION

Type	Code
Measurement Unit	numeric
REGION	Strata Variable - Region

			Frequency	% of total	% of valid
Valid	1	West	3695	24.31%	24.93%
	2	Midwest	3668	24.14%	24.75%
	3	South	5546	36.49%	37.41%
	4	Northeast	1914	12.59%	12.91%
		Total	14,823	97.54%	100%
Missing	.	missing	374	2.46%	
		Total	374	2.46%	

Valid	Invalid	Minimum	Maximum
14823	374	1	4

GSWGT3 - POSTSTRAT GS TRIMMED LONGIT WGT-W3

Type	Numeric (Double)

GSWGT3	Post-stratified trimmed grand sample combined Wave I, II, and III longitudinal weight

			Frequency	% of total	% of valid
Missing	.	missing	4369	28.75%	
		Total	4,369	28.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10828	4369	20.6334	7337.3631	1732.0325...	1504.2142...

GSWGT3_2 - POSTSTRAT GS TRIMMED CROSS-SECT WGT-W3

Type	Numeric (Double)
GSWGT3_2	Post-stratified trimmed grand sample weight for cross-sectional analysis with Wave III only or longitudinal analysis combining Waves I and III

			Frequency	% of total	% of valid
Missing	.	missing	875	5.76%	
		Total	875	5.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14322	875	18.9036	7546.6877	1543.3660...	1416.7593...