Wave I Grand Sample Weights

Title

Wave I Grand Sample Weights

Abstract

Variables needed to correct for design effects and weight the Wave I in-school data.

Variables: 7

Observations: 90,118

Variables

Wave I Grand Sample Weights

- SSCHLCDE - SCHOOL CODE FOR MERGING
- S2 - GENDER VARIABLE FOR MERGING
- S3 - GRADE VARIABLE FOR MERGING
- PSUSCID - CLUSTER VARIABLE - SCHOOL ID
- REGION - STRATA VARIABLE - REGION
- SCHWGTPS - IN-SCHOOL WEIGHT

SSCHLCDE - SCHOOL CODE FOR MERGING

Type	Text
Constraints	Maximum Length: 3
SSCHLCDE	School Code

S2 - GENDER VARIABLE FOR MERGING

Type	Code
Measurement Unit	numeric
S2	Gender Variable for Merging
1	male
2	female

S3 - GRADE VARIABLE FOR MERGING

Type	Code
Measurement Unit	numeric
S3	Grade Variable for Merging

6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	my school doesn't have grade levels of this kind

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

SCHWGTPS - IN-SCHOOL WEIGHT

Type	Numeric (Double)
Description	To merge the in-school weights with the in-school questionnaire data you need to use SQID, SSCHLCDE, S2, and S3.
SCHWGTPS	In-School Weight

Logical Products

Data Layouts

Wave I Grand Sample Weights

Wave I Grand Sample Weights

SSCHLCDE - SCHOOL CODE FOR MERGING	
Type	Text
Constraints	Maximum Length: 3
SSCHLCDE	School Code

S2 - GENDER VARIABLE FOR MERGING	
Type	Code
Measurement Unit	numeric
S2	Gender Variable for Merging
1	male
2	female

S3 - GRADE VARIABLE FOR MERGING	
Type	Code
Measurement Unit	numeric
S3	Grade Variable for Merging
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	my school doesn't have grade levels of this kind

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

SCHWGTPS - IN-SCHOOL WEIGHT

Type	Numeric (Double)
Description	To merge the in-school weights with the in-school questionnaire data you need to use SQID, SSCHLCDE, S2, and S3.
SCHWGTPS	In-School Weight

Physical Instances

Wave I Grand Sample Weights

Title	Wave I Grand Sample Weights
File Name	inschlwt.sas7bdat
Case Quantity	90118
Variable Count	6

SSCHLCDE - SCHOOL CODE FOR MERGING

Type	Text
Constraints	Maximum Length: 3
SSCHLCDE	School Code

Valid	Invalid	Minimum	Maximum
90118	0	1	371

S2 - GENDER VARIABLE FOR MERGING

Type	Code
Measurement Unit	numeric
S2	Gender Variable for Merging

	Frequency	% of total	% of valid

Valid	1	male	44905	49.83%	50.24%
	2	female	44482	49.36%	49.76%
		Total	89,387	99.19%	100%
Missing	.	missing	680	0.75%	
	9	multiple response	51	0.06%	
		Total	731	0.81%	

Valid	Invalid	Minimum	Maximum
89387	731	1	2

S3 - GRADE VARIABLE FOR MERGING

Type	Code
Measurement Unit	numeric
S3	Grade Variable for Merging

			Frequency	% of total	% of valid
Valid	6	6	96	0.11%	0.11%
	7	7	12327	13.68%	13.77%
	8	8	11903	13.21%	13.3%
	9	9	18588	20.63%	20.76%
	10	10	17431	19.34%	19.47%
	11	11	15355	17.04%	17.15%
	12	12	13615	15.11%	15.21%
	13	my school doesn't have grade levels of this kind	207	0.23%	0.23%
		Total	89,522	99.34%	100%
Missing	.	missing	541	0.6%	
	99	multiple response	55	0.06%	
		Total	596	0.66%	

Valid	Invalid	Minimum	Maximum
89522	596	6	13

PSUSCID - CLUSTER VARIABLE - SCHOOL ID

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

Valid	Invalid	Minimum	Maximum
90118	0	1	371

REGION - STRATA VARIABLE - REGION

Type	Code
Measurement Unit	numeric
REGION	Strata Variable - Region

			Frequency	% of total	% of valid
Valid	1	West	17204	19.09%	20.64%
	2	Midwest	18347	20.36%	22.01%
	3	South	36191	40.16%	43.41%
	4	Northeast	11630	12.91%	13.95%
		Total	83,372	92.51%	100%
Missing	.	missing	6746	7.49%	
		Total	6,746	7.49%	

Valid	Invalid	Minimum	Maximum
83372	6746	1	4

SCHWGTPS - IN-SCHOOL WEIGHT

Type	Numeric (Double)
Description	To merge the in-school weights with the in-school questionnaire data you need to use SQID, SSCHLCDE, S2, and S3.
SCHWGTPS	In-School Weight

			Frequency	% of total	% of valid
Missing	.	missing	6983	7.75%	
		Total	6,983	7.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
83135	6983	78.3522	6660.9359	269.97901...	255.15779...