



Wave V Mixed-Mode Survey Weights



 Wave V: Weights

File Name	weights5.xpt
Case Quantity	12300
Variable Count	11

 AID - RESPONDENT IDENTIFIER

Type	Text
Constraints	Maximum Length: 8
AID	Respondent Identifier

Valid	Invalid	Minimum	Maximum
12300	0	10506342	99886996

 PSUSCID - CLUSTER VARIABLE - SCHOOL ID

Type	Text
Constraints	Maximum Length: 3
PSUSCID	Cluster Variable - School ID at Wave 1

			Frequency	% of total	% of valid
Missing	999	No School ID	183	1.5%	
		Total	183	1.5%	

Valid	Invalid	Minimum	Maximum
12117	183	1	371

 REGION - STRATA VARIABLE - REGION

Type	Code
Measurement Unit	Numeric
REGION	Strata Variable - Region

			Frequency	% of total	% of valid
Valid	1	West	2,756	22.4%	22.9%
	2	Midwest	3,154	25.6%	26.2%
	3	South	4,460	36.3%	37.0%
	4	Northeast	1,687	13.7%	14.0%
		Total	12,057	98.0%	100%
Missing	.	missing	243	2.0%	
		Total	243	2.0%	

Valid	Invalid	Minimum	Maximum
12057	243	1	4

SAM_SET - SUBSAMPLE INDICATOR WAVE V

Type	Code
Measurement Unit	Numeric
SAM_SET	Sample Assignment

			Frequency	% of total	% of valid
Valid	1	Subsample 1	4,775	38.8%	38.8%
	3	Subsample 3	4,706	38.3%	38.3%
	21	Subsample 2.1	1,717	14.0%	14.0%
	22	Subsample 2.2	1,102	9.0%	9.0%
		Total	12,300	100.0%	100%

Valid	Invalid	Minimum	Maximum
12300	0	1	22

GSW5 - CROSS-SECTION WGT WV ALL SP

Type	Code
Measurement Unit	Numeric (Double)
GSW5	Cross-sectional weight Wave V all samples

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12300	0	1.01	13916.72	1762.93	1798.74

GSW12345 - LONGITUDINAL WGT WI-WV All SP

Type	Code
Measurement Unit	Numeric
GSW12345	Logitudinal weight Waves I-II-III-IV-V all samples

			Frequency	% of total	% of valid
Missing	.	missing	5,005	40.7%	
		Total	5,005	40.7%	

Valid	Invalid	Minimum	Maximum
7295	5005	1.08	35776.77

GSW1345 - LONGITUDINAL WGT WI-III-IV-V ALL SP

Type	Code
Measurement Unit	Numeric

GSW1345	Longitudinal weight Waves I-III-IV-V all samples
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			Frequency	% of total	% of valid
Missing	.	missing	2,951	24.0%	
		Total	2,951	24.0%	

Valid	Invalid	Minimum	Maximum
9349	2951	1.04	39783.36

GSW145 - LONGITUDINAL WGT WI-IV-V ALL SP

Type	Code
Measurement Unit	Numeric
GSW145	Longitudinal weight Waves I-IV-V all samples

			Frequency	% of total	% of valid
Missing	.	missing	1,386	11.3%	
		Total	1,386	11.3%	

Valid	Invalid	Minimum	Maximum
10914	1386	1.01	31742.2

GSW5_2B - CROSS-SECTION WGT WV SP2B

Type	Code
Measurement Unit	Numeric
GSW5_2B	Cross-sectional weight Wave V sample 2B

			Frequency	% of total	% of valid
Missing	.	missing	11,198	91.0%	
		Total	11,198	91.0%	

Valid	Invalid	Minimum	Maximum
1102	11198	8.16	148506.36

GSWL1_2B - LONGITUDINAL WGT WI-III-IV-V SP2B

Type	Code
Measurement Unit	Numeric
GSWL1_2B	Longitudinal weight Waves I-III-IV-V sample 2B

			Frequency	% of total	% of valid
Missing	.	missing	11,476	93.3%	
		Total	11,476	93.3%	

Valid	Invalid	Minimum	Maximum
824	11476	10.07	207629.95

GSWL2_2B - LONGITUDINAL WGT WI-IV-V SP2B

Type	Code
Measurement Unit	Numeric
GSWL2_2B	Longitudinal weight Wave I-IV-V sample 2B

			Frequency	% of total	% of valid
Missing	.	missing	11,333	92.1%	
	Total		11,333	92.1%	

Valid	Invalid	Minimum	Maximum
967	11333	8.6	188431.26