#### MXFLS-3 CODEBOOK BOOK EN

**TOPIC: CHILD COGNITIVE ABILITY** 

#### **DATA FILES**

Data are available in STATA (10.1) format. Data and electronic documentation are available on the MXFLS website.

Data is contained in folders one for each household book. There are 11 folders. The folder names were assigned by the book prefix followed by the correspondent book initials. For example, in the Child Cognitive Ability book, section Child aptitudes is in en\_ecn.

The modules names were assigned by using the book initials prefix followed by the section denomination. For example the section that corresponds to the cover of the Child Cognitive Ability book is denominated en\_portad.

This book, the Child Cognitive Ability book, has 6 sections and 8 modules. The modules are the following ones:

MODULES	DESCRIPTION	OBSERVATION L	EVEL NUMBER OF OBSERVA	ATIONS
en_portad	Child cognitive ability cover	Individual	5125	
en_ecn	Child aptitudes	Individual	5125	
en_ne	Interview session notes	Individual	5125	
en_conpor	Visits control	Individual	5125	

#### **USER SUPPORT**

These data should be used in conjunction with the Questionnaires and User's Guide. Check the MXFLS web page. For any doubt and answers to frequently asked questions. Please send all questions to **supportmxfls @ennvih-mxfls.org** 

#### **DICTIONARY**

For each one of the variables in each module, the dictionary gives the following information:

VARIABLE NAME	It is denominated with the section initials and the number of the question
FORMAT	Assigns A for alphanumeric variables and N for numeric variables
VARIABLE LABEL	Provides a description of the variable
VALUES LABEL	Provides the meaning of the values of the codified variables
TOTAL OBSERVATIONS	Provides the total of non missing observations of the variable

#### **SPECIAL CODES**

8, 98,998, 9998 or 99998	Do not know
9, 99,999, 9999 or 99999	Not applicable

# MXFLS-3 CODEBOOK EN Book: Child aptitudes Section: en\_portad

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Household ID Third Wave		5125
Is	N	Individual ID Third Wave		5125
pid_link	N	ID 2005/Third Wave		5125
rel	N	Interview Book Results		5125
edad	N	Age of Household Member	Mean: 8.52	5124
ent	N	State	2. Baja California 3. Baja California Sur 5. Coahuila 7. Chiapas 9. Distrito Federal 10. Durango 11. Guanajuato 14. Jalisco 15. Estado de México 16. Michoacán 17. Morelos 18. Nayarit 19. Nuevo León 20. Oaxaca 21. Puebla 22. Queretaro 25. Sinaloa 26. Sonora 28. Tamaulipas 29. Tlaxcala 30. Veracruz 31. Yucatán 32. Zacatecas Total	7 174 280 2 98 364 396 279 411 464 222 2 411 347 289 2 407 351 8 2 418 188 1 5123

### MXFLS-3 CODEBOOK EN Book : Child aptitudes Section: en\_ecn

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Household ID Third Wave		5125
ls	N	Individual ID Third Wave		5125
pid_link	N	ID 2005/Third Wave		5125
ecn01	N	Figure 1	Response 1 Response 2 Response 3 Response 4 Response 5 Response 6 Total	22 29 94 20 47 4686 4898
ecn02	N	Figure 2	Response 1 Response 2 Response 3 Response 4 Response 5 Response 6 Total	4506 49 80 143 107 13 4898
ecn03	N	Figure 3	Response 1 Response 2 Response 3 Response 4 Response 5 Response 6 Total	542 210 97 3892 69 85 4895
ecn04	N	Figure 4	Response 1 Response 2 Response 3 Response 4 Response 5 Response 6 Total	3140 881 199 100 514 62 4896
ecn05	N	Figure 5	Response 1 Response 2 Response 3 Response 4 Response 5 Response 6 Total	105 336 100 2641 1207 509 4898

#### **MXFLS 3 CODEBOOK** EN Book : Child aptitudes Section: en\_ecn

VARIABLE	FORMAT	VARIABLE	VALUE	TOTAL OF
NAME		LABEL	LABELS	<b>OBSERVATIONS</b>
ecn06	N	Figure 6	Response 1	141
			Response 2	1170
			Response 3	725
			Response 4	229
			Response 5	1007
			Response 6	1625
			Total	4897
ecn07	N	Figure 7	Pagnanga 1	181
ecno <i>i</i>	IN	Figure 7	Response 1	74
			Response 2	
			Response 3	205
			Response 4	45
			Response 5	85
			Response 6	4306
			Total	4896
ecn08	N	Figure 8	Response 1	180
	-		Response 2	822
			Response 3	442
		APRIL   100 APRIL	Response 4	66
	100		Response 5	3304
	- N		Response 6	85
			Total	4899
ecn09	N	Figure 9	Response 1	431
ecilos	IN	rigule 9	Response 2	3322
				186
			Response 3	81
			Response 4	
			Response 5	161
			Response 6	717
			Total	4898
ecn10	N	Figure 10	Response 1	702
			Response 2	142
			Response 3	3044
			Response 4	86
			Response 5	202
			Response 6	722
			Total	4898
ecn11	N	Figure 11	Response 1	56
501111	1.4	rigate i i	Response 2	116
			Response 3	1055
			Response 4	1950
			Response 5	1602
				119
			Response 6	
			Total	4898

### MXFLS-3 CODEBOOK EN Book : Child aptitudes Section: en\_ecn

VARIABLE	FORMAT	VARIABLE	VALUE	TOTAL OF
NAME	-	LABEL	LABELS	OBSERVATIONS
		<del></del>		
ecn12	N	Figure 12	Response 1	1102
001112		1 19410 12	Response 2	1716
			Response 3	1106
			Response 4	354
				219
			Response 5	
			Response 6	398
			Total	4895
ecn13	N	Figure 13	Response 1	449
			Response 2	173
			Response 3	134
			Response 4	120
			Response 5	3938
			Response 6	83
			Total	4897
			. 514.	
ecn14	N	Figure 14	Response 1	3303
			Response 2	115
			Response 3	827
		.070 b 307 4 0b	Response 4	97
	- 10		Response 5	240
			Response 6	310
			Total	4892
			. 5.6.	1002
ecn15	N	Figure 15	Response 1	234
		_	Response 2	572
			Response 3	1539
			Response 4	1970
			Response 5	193
			Response 6	388
			Total	4896
			Total	4000
ecn16	N	Figure 16	Response 1	285
			Response 2	535
			Response 3	715
			Response 4	259
			Response 5	1555
			Response 6	1545
			Total	4894
			Total	1001
ecn17	N	Figure 17	Response 1	419
	-	-	Response 2	1526
			Response 3	344
			Response 4	1838
			Response 5	178
			Response 6	592
			Total	4897
			i otai	7001

#### **MXFLS-3 CODEBOOK** EN Book : Child aptitudes Section: en\_ecn

VARIABLE	FORMAT	VARIABLE	VALUE	TOTAL OF
NAME		LABEL	LABELS	OBSERVATIONS
ecn18	N	Figure 18	Response 1 Response 2 Response 3 Response 4 Response 5 Response 6 Total	1173 706 850 388 1180 597 4894



### MXFLS-3 CODEBOOK EN Book : Child aptitudes Section: en\_ne

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Household ID Third Wave		5125
Is	N	Individual ID Third Wave		5125
pid_link	N	Individual ID Third Wave		5125
ne01a	Α	Nobody else Present	1 if Nobody present	2983
ne01b	Α	Child<5 was Present	1 if Child <5 present	304
ne01c	Α	Child>5 was Present	1 if Child >5 present	493
ne01d	Α	Spouse was Present	1 if Spouse present	43
ne01e	Α	Adult was Present	1 if Adult HHM present	1541
ne01f	A	Adult not HHM was Present	1 if Adult no HHM present	90
ne02	A	Condition of the place?	1. Very calm 2. Few calm 3. With noise Total	4312 519 66 4897
ne03	N	Seriousness Attention of Respondent?	<ol> <li>Excellent</li> <li>Good</li> <li>Fair</li> <li>Not so Good</li> <li>Very bad</li> <li>Total</li> </ol>	2856 1962 75 4 0 4897
ne04	N	Was the respondent?	1. Calm 2. Nervous 3. Anxious Total	4521 264 112 4897

# MXFLS-3 CODEBOOK EN Book : Child aptitudes Section: en\_portad

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Household ID Third Wave		5125
ls	N	Individual ID Third Wave		5125
pid_link	N	ID 2005/Third Wave		5125
anio	N	Visit Year	Mean: 9.48	5422
anioprox	N	Year Next Visit	Mean: 9.79	300
hrs	N	Time Interview: hrs	Mean: 0.001	5422
hrsfin	N	Hrs Tot Interview	Mean: 0.001	5421
hrsprox	N	Hour Next Visit	Mean: 13.89	300
mes	N	Month Visit	Mean: 7.33	5422
mesprox	N	Month Next Visit	Mean: 5.45	300
min	N	Time Interview: min	Mean: 10.67	5422
minfin	N	Min Tot Interview	Mean: 11.08	5421
minprox	N	Min Next Visit	Mean: 3.31	300
rev	N	Visit Outcome		5421
secuencia	N	Sequence		5419
visita	N	Number of Visits	Mean: 1.11	5419