Codebook

[DataSet2] C:\Users\emleerke\Box\RESEARCH - emleerke - iGrow New\iGrow New\Manuscripts in Progress\FTS and Infant sleep cross lag\Agona Analysis\Analyses with Full Sample\revision analyses\leerkes et al bottle to bed and sleep.sav

bisNSD2m

		Value
Standard Attributes	Position	1
	Label	total night sleep duration in hours 2m
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

bisFNW2m_adj

		Value
Standard Attributes	Position	2
	Label	frequency of night wakings (nocturnal signalling) 2m - adjusted
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input

bisTAN2m

		Value
Standard Attributes	Position	3
	Label	time during night child spends in wakefulness minutes 2m
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

bisNSO2m_adj

		Value
Standard Attributes	Position	4
	Label	nocturnal sleep onset latency (how long it takes to put baby to sleep) in minutes 2m - adjusted
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input

bisNSD6m

		Value
Standard Attributes	Position	5
	Label	total night sleep duration in hours 6m
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

bisFNW6m_adj

		Value
Standard Attributes	Position	6
	Label	frequency of night wakings (nocturnal signalling) 6m - adjusted
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input

bisTAN6m_adj

		Value
Standard Attributes	Position	7
	Label	time during night child spends in wakefulness minutes 6m - adjusted
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

bisNSO6m_adj

		Value
Standard Attributes	Position	8
	Label	nocturnal sleep onset latency (how long it takes to put baby to sleep) in minutes 6m - adjusted
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input

bisNSD1y_adj

		Value
Standard Attributes	Position	9
	Label	total night sleep duration in hours 1y - adjusted
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

bisFNW1y_adj

		Value
Standard Attributes	Position	10
	Label	frequency of night wakings (nocturnal signalling) 1y - adjusted
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input

bisTAN1y_adj

		Value
Standard Attributes	Position	11
	Label	time during night child spends in wakefulness minutes 1y - adjusted
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

bisNSO1y_adj

		Value
Standard Attributes	Position	12
	Label	nocturnal sleep onset latency (how long it takes to put baby to sleep) in minutes 1y - adjusted
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input

fdslp2m

		Value
Standard Attributes	Position	13
	Label	fed to sleep 2m
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input
Valid Values	.00	not fed to sleep
	1.00	fed to sleep

fdslp6m

		Value
Standard Attributes	Position	14
	Label	fed to sleep 6m
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input
Valid Values	.00	not fed to sleep
	1.00	fed to sleep

fdslp1y

		Value
Standard Attributes	Position	15
	Label	fed to sleep 1y
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input
Valid Values	.00	not fed to sleep
	1.00	fed to sleep

cesTm2m

		Value
Standard Attributes	Position	16
	Label	CESD composite mean score 2m
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

cesTm6m

		Value
Standard Attributes	Position	17
	Label	CESD composite mean score 6m
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

cesTm1y

		Value
Standard Attributes	Position	18
	Label	CESD composite mean score 1y
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

psqTOT2mN

		Value
Standard Attributes	Position	19
	Label	PSQ total summary score 2m NEW SCORING
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

psqTOT6mN

		Value
Standard Attributes	Position	20
	Label	PSQ total summary score 6m NEW SCORING
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

psqTOT1yN

		Value
Standard Attributes	Position	21
	Label	PSQ total summary score 1y NEW SCORING
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

ABF2m

		Value
Standard Attributes	Position	22
	Label	Was your baby breastfed or fed breast milk in the past 7 days?
	Type	Numeric
	Format	F40.2
	Measurement	Scale
	Role	Input
Labeled Values	.00	No
	1.00	Yes

ABF6m

		Value
Standard Attributes	Position	23
	Label	Was your baby breastfed or fed breast milk in the past 7 days?
	Type	Numeric
	Format	F40.2
	Measurement	Scale
	Role	Input
Labeled Values	.00	No
	1.00	Yes

ABF1y

		Value
Standard Attributes	Position	24
	Label	Was your baby breastfed or fed breast milk in the past 7 days?
	Type	Numeric
	Format	F40.2
	Measurement	Scale
	Role	Input
Labeled Values	.00	No
	1.00	Yes

work2m

		Value
Standard Attributes	Position	25
	Label	How many hours per week do you work?
	Type	Numeric
	Format	F40.2
	Measurement	Scale
	Role	Input

work6m

		Value
Standard Attributes	Position	26
	Label	How many hours per week do you work?
	Type	Numeric
	Format	F40.2
	Measurement	Scale
	Role	Input

work1y

		Value
Standard Attributes	Position	27
	Label	How many hours per week do you work? For example, if you work 30 hours per week, type "30" into the box below.
	Type	Numeric
	Format	F40.2
	Measurement	Scale
	Role	Input

bot2bed2mR

		Value
Standard Attributes	Position	28
	Label	How often was baby fed to bed 2m
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	1.00	Never
	2.00	Only occassionally at bedtimes, including naps
	3.00	At most naps, but not night bedtimes
	4.00	At most night bedtimes, but not naps
	5.00	At most bedtimes, including naps

bot2bed6mR

		Value
Standard Attributes	Position	29
	Label	How often was baby fed to bed 6m
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	1.00	Never
	2.00	Only occassionally at bedtimes, including naps
	3.00	At most naps, but not night bedtimes
	4.00	At most night bedtimes, but not naps
	5.00	At most bedtimes, including naps

bot2bed1yR

		Value
Standard Attributes	Position	30
	Label	How often was baby fed to bed 1y
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	1.00	Never
	2.00	Only occassionally at bedtimes, including naps
	3.00	At most naps, but not night bedtimes
	4.00	At most night bedtimes, but not naps
	5.00	At most bedtimes, including naps

dirace01

		Value
Standard Attributes	Position	31
	Label	mother race-ethnicity dictomous coded as 0 & 1
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input
Valid Values	.00	Black, Multiracial, Hispanic,Other
	1.00	Non Hispanic White

medu

		Value
Standard Attributes	Position	32
	Label	What is the highest level of school you have completed?
	Type	Numeric
	Format	F40.2
	Measurement	Scale
	Role	Input
Labeled Values	1.00	Some high school
	2.00	High school degree or GED
	3.00	Attended some college
	4.00	2 year college degree
	5.00	4 year college degree
	6.00	Post-graduate work
	7.00	Graduate degree

WIC2m

		Value
Standard Attributes	Position	33
	Label	WIC participation 2m
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input
Valid Values	.00	No
	1.00	Yes

mrace2

		Value
Standard Attributes	Position	34
	Label	mother race-ehtnicity dictomous
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input
Valid Values	1.00	Non-Hispanic White
	2.00	Black, Multiracial, Hispanic,Other