

Codebook: Fitbit Sleep
Generated from: Codebook Fitbit Sleep (1-30).dta

>
egoID
EgoID -----

type: numeric (long)
range: [10237,99978] units: 1
unique values: 622 missing :: 0/333,708
mean: 56539.4
std. dev: 25815.8
percentiles: 10% 25% 50% 75% 90%
22143 33740 57325 79341 92566

dataDate
(unlabeled)

type: string (str10)
unique values: 1,396 missing "": 0/333,708
examples: "2016-02-19"
"2016-09-25"
"2017-05-12"
"2018-03-01"

timetobed
Time went to bed

type: string (str8)
unique values: 4,742 missing "": 0/333,708
examples: "00:58:00"
"01:53:30"
"03:20:00"
"18:27:30"

timeoutofbed
Time out of bed

type: string (str8)
unique values: 4,762 missing "": 2/333,708
examples: "07:23:00"

"08:25:00"
"09:16:30"
"10:46:30"

bedtimedur
Minutues in bed in minutes

type: numeric (double)

range: [1, 1370] units: 1
unique values: 993 missing .: 0/333,708

mean: 405.321
std. dev: 147.346

percentiles: 10% 25% 50% 75% 90%
153 340 432 501 563

minstoffallasleep
Minutes to fall asleep

type: numeric (float)

range: [0, 381] units: 1
unique values: 151 missing .: 0/333,708

mean: 2.44101
std. dev: 4.47166

percentiles: 10% 25% 50% 75% 90%
0 0 2 3 6

minsafterwakeup
Minutes in bed after waking

type: numeric (float)

range: [0, 281] units: 1
unique values: 128 missing .: 0/333,708

mean: 1.12996
std. dev: 4.17188

percentiles: 10% 25% 50% 75% 90%
0 0 0 1 3

minsasleep
Minutes asleep

type: numeric (double)

range: [1, 1295] units: 1
unique values: 951 missing .: 0/333,708

mean: 376.752
std. dev: 139.849

percentiles:	10%	25%	50%	75%	90%
	138	312	403	469	528

minswake
Minutes awake during sleep period

type: numeric (double)

range: [0, 561]	unique values: 413	units: 1	missing .: 0/333,708		
mean: 24.998	std. dev: 27.8869				
percentiles:	10%	25%	50%	75%	90%
	4	10	19	32	47

Efficiency
(unlabeled)

type: numeric (float)

range: [.05555556, 1]	unique values: 27,354	units: 1.000e-09	missing .: 0/333,708		
mean: .937925	std. dev: .065011				
percentiles:	10%	25%	50%	75%	90%
	.893145	.922727	.949495	.970149	.984513

Efficiency:
1. Efficiency = minsasleep/(minsasleep + minswake)