

Variable	levels	changes	Description
ccty	•	•	ISO-country code
ccnum	•	•	numeric country code
survey	•	•	type of micro data, is one of DHS, MICS, PAPFAM ...
year	•	•	year of micro data
flavour	•	•	current margin estimate (CME) or harmonized over time (HOT)
spec	•	•	specification (GMPI or DST)
ctype	•	•	0 = level, 1 = absolute change, 2 = relative change
loa	•	•	level of analysis, is one of nation, region, area, or agegroup
measure	•	•	measure estimated
subg	•	•	numeric identifier of the group within loa
k	•	•	(cross-dimensional) poverty cutoff
wgts	•	•	weighting scheme
indicator	•	•	name of indicator (missing if aggregate measure)
b	•	•	point estimate
se	•	•	standard error
ll	•	•	lower bound of confidence interval
ul	•	•	upper bound of confidence interval
tval	•	•	$t$ -value for the null of the coefficient being zero
misind	•	•	name of missing indicator (if present)
t0	—	•	first period of change ( $t = 1, 2, \dots, T$ )
t1	—	•	second period of change
year0	—	•	year of first period of change
year1	—	•	year of second period of change
ann	—	•	dummy for annulized change; missing for levels

**Table 3.** Variables.

Measure	Description	Indicator-specific	Comment
M0	MPI (adjusted headcount ratio)		$H \times A$
H	headcount ratio		proportion of population which is poor
A	intensity		average deprivation among the poor
hd	uncensored deprivation rate	•	proportion of people deprived in indicator
hdk	censored deprivation rate	•	proportion of people being poor and deprived in indicator
actb	absolute contribution	•	Absolute contribution of indicator to MPI
pctb	percentage contribution	•	Relative contribution of indicator to MPI
popsh	population share		population share of particular subgroup (if applicable)

**Table 4.** Measures.