

Codebook: `proweai_demographics.dta`

This data set includes data from 5 GAAP2 projects: Agriculture, Nutrition, and Gender Linkages (ANGeL), Bangladesh Agriculture Value Chains (AVC), Targeting and Realigning Agriculture to Improve Nutrition (TRAIN), Integrated poultry value chain and nutrition intervention (SE LEVER), Deploying improved vegetable technologies to overcome malnutrition and poverty in Mali (WorldVeg). To protect the identity of program participants the data has been anonymized. Each project has randomly been assigned a group A, B, C, D or E. Using the *group* variable the data can be disaggregated by project but it is not possible to match which group belongs to which project.

The data is at the individual level, each household ID (*hhid*) and member ID (*mid*) combination uniquely identifies an individual. This data set captures demographic information of each individual, such as gender, age, marital status and education. A separate data set (*proweai_dataprep.dta*) captures the pro-WEAI indicators for each individual. To merge this dataset with *proweai_dataprep.dta* use *hhid* and *mid*.

List of variables

1. `hhid`
2. `mid`
3. `sex`
4. `pweight_s`
5. `age`
6. `marital`
7. `educ`
8. `age_cat`
9. `empowered group`

<code>hhid</code>	Household ID
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type: numeric (double)

unique values: 11,970 missing .: 0/23,088

<code>mid</code>	Member ID
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type: numeric (double)

unique values: 22 missing .: 0/23,088

sex

Gender

type: numeric (double)

label: pwm01_03

range: [1,2]

units: 1

unique values: 2

missing.: 0/23,088

Freq. Numeric Label

11,140 1 Male

11,948 2 Female

pweight_s

Probability weights by inverse group sample size

type: numeric (float)

range: [1,10.140625]

units: 1.000e-06

unique values: 5

missing.: 0/23,088

Freq. Value

9,823 1

7,523 1.298

3,342 3.598891

1,400 7.436975

1,000 10.140625

age

Age (years)

type: numeric (float)

range: [6,92]

units: 1

std. dev: 10.8441

Marital status

missing.: 0/22,202

<u>Freq.</u>	<u>Numeric</u>	<u>Label</u>
21,957	1	Married
124	2	Unmarried (never married)
101	3	Unmarried (previously married)
20	99	Missing

Highest level of education

missing.: 0/22,202

Freq.	Numeric	Label
6,442	1	Never attended school
3,416	2	Less than primary
9,764	3	Primary
2,362	4	Secondary
4	5	Undergraduate or higher

214 99 Missing

age_cat Age (categorical)

type: numeric (float)
label: age_cat
range: [1,99] units: 1
unique values: 5 missing.: 0/22,202

<u>Freq.</u>	<u>Numeric</u>	<u>Label</u>
6,183	1	16-25
13,445	2	26-45
2,193	3	46-65
311	4	>65
70	99	Missing

empowered =1 if empowered

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing.: 0/22,202

<u>Freq.</u>	<u>Value</u>	<u>Label</u>
15,381	0	Individual is not empowered according to pro-WEAI definition
6,821	1	Individual is empowered according to pro-WEAI definition

group Project

type: string
unique values: 5 missing "": 0/22,202

<u>Freq.</u>	<u>Value</u>
7,500	"A"
960	"B"
2,705	"C"
9,735	"D"
1,302	"E"