Assessment of the Nutritional Status of the Child Population of Equatorial Guinea and its Relationship with Malaria 2004

Estefania Custodio Cerezales

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Identification

SURVEY ID NUMBER
GNQ_2004_VENPIGERP_v01_M_v01_A_ESS

TITLE
Assessment of the Nutritional Status of the Child Population of Equatorial Guinea and its Relationship with Malaria 2004

ABBREVIATION OR ACRONYM
VENPIGERP 2004

COUNTRY/ECONOMY

Name	Country code
Equatorial Guinea	GNQ

STUDY TYPE
Individual Food Consumption/Dietary Survey [hh/ifcs]

ABSTRACT
The objective was to assess trends in children's nutritional status in Equatorial Guinea, a country in socioeconomic transition. Nationally representative samples were conducted in 1997, at the start of the economic take off, and again in 2004.

KIND OF DATA
Sample survey data [ssd]

UNIT OF ANALYSIS
Individuals

Scope

NOTES
The survey collected information on:
- SUBJECTS: information on the participants such as age, sex and geographical location.
- CONSUMPTION: information on all foods consumed by each participant in each survey day, including quantities and nutrient values.
The population group covered in the dataset was children under 5 years old.

Coverage

GEOGRAPHIC COVERAGE
National coverage, both urban and rural areas.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Estefania Custodio Cerezales	Carlos III Health Institute

Sampling

SAMPLING PROCEDURE
Sampling was carried out by multistaged, stratified-cluster survey. The strata were island and continental regions and rural and urban settings. The primary sampling units were the villages in rural areas and the neighborhoods in urban settings. They were selected randomly in proportion to size according to the II Population and Households Census 1994. The secondary sampling units were randomly selected households from an updated census from each cluster. The third sampling units were the children. Only one child under five years of age per household was selected randomly, from a list of all children under five years of age residing at home, resulting in a non-self-weighted sample. The initial sample size was increased to allow for missing data, but replacements were not made at any of the sampling stages (i.e., if there were no children < 5 y in the selected household, or the selected child was not available for measurement at the time of the survey, the household was computed as missing, and no substitutes were made.)

WEIGHTING
Sampling weights were calculated as follows:
Weighting factor=1/prob cluster + prob household * prob child
Prob cluster island=(number of clusters*cluster population)/total population island
Prob cluster mainland=(number of clusters*cluster population)/total population mainland
Prob household=number of selected households/total number of households in the cluster
Prob child= number of selected children/total number of children in the household

Data collection

DATES OF DATA COLLECTION

Start	End
2004-02-01	2004-03-31

DATA COLLECTION MODE
Face-to-face paper [f2f]

DATA COLLECTION NOTES
Individual quantitative 24-hour recall method was used, with no repeated dietary recalls. The respondents were the parents/guardians of the children.

data_processing

METHODOLOGY NOTES
The dataset was anonymized using Statistical Disclosure methods by the Data Dissemination Team of the Statistics division at FAO. All direct identifiers have been removed prior to data submission.

Access policy

CONTACTS

Email
fao-who-gift@fao.org

CONFIDENTIALITY
The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise, etc.) in the micro dataset(s). If such a disclosure is made inadvertently, no use will be made of the information, and it will be reported immediately to FAO

ACCESS CONDITIONS
Micro datasets disseminated by FAO shall only be allowed for research and statistical purposes. Any user which requests access working for a commercial company will not be granted access to any micro dataset regardless of their specified purpose. Users requesting access to any datasets must agree to the following minimal conditions:
- The micro dataset will only be used for statistical and/or research purposes;
- Any results derived from the micro dataset will be used solely for reporting aggregated information, and not for any specific

individual entities or data subjects;
- The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise, etc.) in the micro dataset(s). If such a disclosure is made inadvertently, no use will be made of the information, and it will be reported immediately to FAO;
- The micro dataset cannot be re-disseminated by users or shared with anyone other than the individuals that are granted access to the micro dataset by FAO.

CITATION REQUIREMENTS
Instituto de Salud Carlos III (ISCIII); Equatorial Guinea; 2004; Valoración del estado nutricional de la población infantil de Guinea Ecuatorial y su relación con el paludismo, 2004

Disclaimer and copyrights

DISCLAIMER
The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses

Metadata production

DDI DOCUMENT ID
DDI_GNQ_2004_VENPIGERP_v01_M_v01_A_ESS_FAO

PRODUCERS

Name	Abbreviation	Affiliation	Role
Victoria Paduladequadros		Food and Agriculture Organization	Metadata producer
Oluwakayode Anidi		Food and Agriculture Organization	Metadata adapted for FAM
Development Economics Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DDI DOCUMENT VERSION
Identical to a metadata (GNQ_2004_VENPIGERP_v01_EN_M_v01_A_ESS) published on FAO microdata repository (https://microdata.fao.org/index.php/catalog). Some of the metadata fields have been edited.

data_dictionary

Data file	Cases	variables
data_anon_subjects	5370	23
data_anon_consumption	5342	83

data_dictionary

Data file	Cases	variables
data_anon_subjects		
data_anon_consumption	5342	83

Data file: data_anon_subjects

Cases:	5370
variables:	23

variables

ID	Name	Label	Question
V278	ADM0_NAME	Country	
V279	ADM1_NAME	Region	
V280	ADM2_NAME	Subregion	
V281	WEIGHTING_FACTOR	Weight factor	
V282	AREA_TYPE	Area	
V283	HOUSEHOLD	ID Household	
V284	SUBJECT	ID Subject	
V285	ROUND	Round	
V286	SEX	Sex	
V287	AGE_YEAR	Age (years)	
V288	ANT_DAY	Day of measurement	
V289	ANT_MONTH	Month of measurement	
V290	ANT_YEAR	Year of measurement	
V291	WEIGHT	Weight (kg)	
V292	HEIGHT	Height (cm)	
V293	METHOD_WEIGHT	Method for body weight measurement	
V294	METHOD_HEIGHT	Method for height measurement	
V295	SPECIAL_DIET	Special diet	
V296	PREG_LACT	Pregnant/lactating	
V297	BREASTFEEDING	Breastfeeding	
V298	UNOVERREP	Under/over reporters for energy	
V299	ACTIVITY	PAL	
V300	VERSION	Version	

total: 23

Data file: data_anon_consumption

Cases:	5342
variables:	83

variables

ID	Name	Label	Question
V301	SUBJECT	Subject identification	
V302	ROUND	Round	
V303	SURVEY_DAY	Day number	
V304	RESPONDER	Responder	
V305	SEASON	Season of the year	
V306	CONSUMPTION_DAY	Day of consumption	
V307	CONSUMPTION_MONTH	Month of consumption	
V308	CONSUMPTION_YEAR	Year of consumption	
V309	WEEK_DAY	Week day of consumption	
V310	EXCEPTION_DAY	Exceptional diet the day of consumption	
V311	CONSUMPTION_TIME_HOUR	Time of consumption (hours)	
V312	CONSUMPTION_TIME_MINUTES	Time of consumption (minutes)	
V313	MEAL_NAME	Eating occasion	
V314	PLACE	Place of consumption	
V315	FOOD_TYPE	Type of the eating occasion	
V316	RECIPE_CODE	ID Recipe	
V317	RECIPE_DESCR	Recipe description in local language (other than English)	
V318	RECIPE_DESCR_ENG	Recipe description in English	
V319	FOODEX2_RECIPE_CODE	FoodEx2 recipe code	
V320	FOODEX2_RECIPE_DESCR	FoodEx2 recipe description	
V321	AMOUNT_RECIPE	Amount recipe consumed (g)	
V322	CODE_INGREDIENT	Original ingredient code	
V323	INGREDIENT	Food item or Ingredient description in local language (other than English)	
V324	INGREDIENT_ENG	Food item or Ingredient description in English	
V325	FOODEX2_INGR_CODE	FoodEx2 ingredient code	
V326	FOODEX2_INGR_DESCR	FoodEx2 ingredient description	
V327	FOOD_AMOUNT_UNPROC	Food amount (edible) before processing/cooking (raw amount) (g)	
V328	FOOD_AMOUNT_CONS	Food amount (edible) as consumed by the participant (g)	
V329	FOOD_AMOUNT_REPORTED	Food amount (edible) as reported in the survey (g)	
V330	ENERGY_kcal	Energy (kcal)	
V331	WATER_g	Water (g)	
V332	PROTEIN_g	Protein (g)	
V333	A_PROT_g	Animal protein (g)	
V334	V_PROT_g	Vegetal protein (g)	
V335	CARBOH_g	Carbohydrates (g)	
V336	SUGAR_g	Total sugars (g)	
V337	FIBTG_g	Fibre total dietary (g)	
V338	ALCOHOL_g	Alcohol (g)	

ID	Name	Label	Question
V339	FAT_g	Fat (g)	
V340	SAT_FAT_g	Saturated fat (g)	
V341	MUFA_g	Monounsaturated fat (g)	
V342	PUFA_g	Poly-unsaturated fat (g)	
V343	TFA_g	Trans fatty acid (g)	
V344	CHOL_mg	Cholesterol (mg)	
V345	CALC_mg	Calcium (mg)	
V346	IRON_mg	Iron (mg)	
V347	ZINC_mg	Zinc (mg)	
V348	MG_mg	Magnesium (mg)	
V349	PHOS_mg	Phosphorus (mg)	
V350	POTA_mg	Potassium (mg)	
V351	NA_mg	Sodium (mg)	
V352	CU_mg	Copper (mg)	
V353	IOD_mcg	Iodine (Âµg/mcg)	
V354	SE_mcg	Selenium (Âµg/mcg)	
V355	MN_mg	Manganese (mg)	
V356	VITC_mg	Vitamin C (mg)	
V357	THIA_mg	Thiamine (mg)	
V358	RIBO_mg	Riboflavin (mg)	
V359	NIAC_mg	Niacin (mg)	
V360	VITB5_mg	Vitamin B5 (mg)	
V361	VITB6_mg	Vitamin B6 (mg)	
V362	FOLDFE_mcg	Folate (Âµg/mcg DFE)	
V363	FOL_mcg	Folate, total (Âµg/mcg)	
V364	FOLFD_mcg	Folate food, naturally occuring food folates (Âµg/mcg)	
V365	FOLFRE_mcg	Folate, free (Âµg/mcg)	
V366	FOLAC_mcg	Folic acid (synthetic) (Âµg/mcg)	
V367	VITB12_mcg	Vitamin B12 (Âµg/mcg)	
V368	VITA_RAE_mcg	Vitamin A (Âµg/mcg RAE)	
V369	VITA_RE_mcg	Vitamin A (Âµg/mcg RE)	
V370	BCAROT_mcg	Beta-carotene (Âµg/mcg)	
V371	RETOL_mcg	Retinol (Âµg/mcg)	
V372	VITD_mcg	Vitamin D (Âµg/mcg)	
V373	VITE_mg	Vitamin E, alpha-tocopherol equivalents (mg)	
V374	VITK_mcg	Vitamin K (Âµg/mcg)	
V375	PHY_mg	Phytate, total (mg)	
V376	FIBCRUDE_g	Crude fibre (g)	
V377	ALA_g	Alpha-linolenic acid (g)	
V378	NIAC_EQ_mg	Niacin equivalents (mg)	
V379	ASH_g	Ash (g)	
V380	NIACIN_PREFORMED_mg	Preformed niacin (mg)	
V381	TRYPTOPHAN_mg	Tryptophan (mg)	
V382	LINOLEIC_ACID_g	Linoleic acid (g)	
V383	VERSION	Version	

total: 83

ADM0_NAME: Country

Data file: data_anon_subjects

Overview

Valid: 5370   Invalid: 0
Type: Discrete   Width: 9   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Argentina		5370	100%

ADM1_NAME: Region

Data file: data_anon_subjects

Overview

Valid: 5370   Invalid: 0
Type: Discrete   Width: 4   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CABA		5370	100%

ADM2_NAME: Subregion

Data file: data_anon_subjects

Overview

Valid: 0   Invalid: 5370
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WEIGHTING_FACTOR: Weight factor

Data file: data_anon_subjects

Overview

Valid: 5370   Invalid: 0   Minimum: 32   Maximum: 2627   Mean: 383.784   Standard deviation: 380.618
Type: Continuous   Decimal: 0   Width: 8   Range: 32 - 2627   Format: Numeric

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AREA_TYPE: Area

Data file: data_anon_subjects

Overview

Valid: 5370   Invalid: 0   Minimum: 2   Maximum: 2   Mean: 2   Standard deviation: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 2 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		5370	100%

HOUSEHOLD: ID Household

Data file: data_anon_subjects

Overview

Valid: 0   Invalid: 5370
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

SUBJECT: ID Subject

Data file: data_anon_subjects

Overview

Valid: 5370   Invalid: 0   Minimum: 1   Maximum: 5370   Mean: 2685.5   Standard deviation: 1550.33
Type: Continuous   Decimal: 0   Width: 8   Range: 1 - 5370   Format: Numeric

---

ROUND: Round

Data file: data_anon_subjects

Overview

Valid: 5370   Invalid: 0   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5370	100%

SEX: Sex

Data file: data_anon_subjects

Overview

Valid: 5369   Invalid: 1   Minimum: 1   Maximum: 2   Mean: 1.653   Standard deviation: 0.476
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1861	34.7%
2		3508	65.3%
Sysmiss		1	

AGE_YEAR: Age (years)

Data file: data_anon_subjects

Overview

Valid: 5369   Invalid: 1   Minimum: 0.6   Maximum: 98   Mean: 20.791   Standard deviation: 21.339
Type: Continuous   Decimal: 2   Width: 8   Range: 0.6 - 98   Format: Numeric

ANT_DAY: Day of measurement

Data file: data_anon_subjects

Overview

Valid: 5370   Invalid: 0   Minimum: 1   Maximum: 31   Mean: 15.655   Standard deviation: 8.934
Type: Continuous   Decimal: 0   Width: 8   Range: 1 - 31   Format: Numeric

ANT_MONTH: Month of measurement

Data file: data_anon_subjects

Overview

Valid: 5370   Invalid: 0   Minimum: 5   Maximum: 11   Mean: 7.871   Standard deviation: 1.701
Type: Discrete   Decimal: 0   Width: 8   Range: 5 - 11   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
5		496	9.2%
6		914	17%
7		758	14.1%
8		1207	22.5%
9		901	16.8%
10		802	14.9%
11		292	5.4%

ANT_YEAR: Year of measurement

Data file: data_anon_subjects

Overview

Valid: 5370   Invalid: 0   Minimum: 2011   Maximum: 2011   Mean: 2011   Standard deviation: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 2011 - 2011   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2011		5370	100%

WEIGHT: Weight (kg)

Data file: data_anon_subjects

Overview

Valid: 5367   Invalid: 3   Minimum: 6.1   Maximum: 140   Mean: 44.68   Standard deviation: 25.154
Type: Continuous   Decimal: 2   Width: 8   Range: 6.1 - 140   Format: Numeric

HEIGHT: Height (cm)

Data file: data_anon_subjects

Overview

Valid: 5360   Invalid: 10   Minimum: 59   Maximum: 191.9   Mean: 135.559   Standard deviation: 32.967
Type: Continuous   Decimal: 2   Width: 8   Range: 59 - 191.9   Format: Numeric

METHOD_WEIGHT: Method for body weight measurement

Data file: data_anon_subjects

Overview

Valid: 5370   Invalid: 0   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5370	100%

METHOD_HEIGHT: Method for height measurement

Data file: data_anon_subjects

Overview

Valid: 5370   Invalid: 0   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5370	100%

SPECIAL_DIET: Special diet

Data file: data_anon_subjects

Overview

Valid: 0   Invalid: 5370
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

PREG_LACT: Pregnant/lactating

Data file: data_anon_subjects

Overview

Valid: 1409   Invalid: 3961   Minimum: 1   Maximum: 3   Mean: 1.634   Standard deviation: 0.931
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		962	68.3%
3		447	31.7%
Sysmiss		3961	

BREASTFEEDING: Breastfeeding

Data file: data_anon_subjects

Overview

Valid: 1402   Invalid: 3968   Minimum: 1   Maximum: 2   Mean: 1.252   Standard deviation: 0.434
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1049	74.8%
2		353	25.2%
Sysmiss		3968	

UNOVERREP: Under/over reporters for energy

Data file: data_anon_subjects

Overview

Valid: 0   Invalid: 5370
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

ACTIVITY: PAL

Data file: data_anon_subjects

Overview

Valid: 0   Invalid: 5370
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

VERSION: Version

Data file: data_anon_subjects

Overview

Valid: 1   Invalid: 0
Type: Discrete   Width: 9   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
28-Jun-23		1	100%

SUBJECT: Subject identification

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 1   Maximum: 532   Mean: 265.137   Standard deviation: 153.07
Type: Continuous   Decimal: 0   Width: 8   Range: 1 - 532   Format: Numeric

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ROUND: Round

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5342	100%

SURVEY_DAY: Day number

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 1   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5342	100%

RESPONDER: Responder

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 3   Maximum: 3   Mean: 3   Standard deviation: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 3 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3		5342	100%

SEASON: Season of the year

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0
Type: Discrete   Width: 3   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dry		5342	100%

CONSUMPTION_DAY: Day of consumption

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CONSUMPTION_MONTH: Month of consumption

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 2   Maximum: 3   Mean: 2.211   Standard deviation: 0.408
Type: Discrete   Decimal: 0   Width: 8   Range: 2 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		4214	78.9%
3		1128	21.1%

CONSUMPTION_YEAR: Year of consumption

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 2004   Maximum: 2004   Mean: 2004   Standard deviation: 0
Type: Discrete   Decimal: 0   Width: 8   Range: 2004 - 2004   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2004		5342	100%

WEEK_DAY: Week day of consumption

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

EXCEPTION_DAY: Exceptional diet the day of consumption

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CONSUMPTION_TIME_HOUR: Time of consumption (hours)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CONSUMPTION_TIME_MINUTES: Time of consumption (minutes)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

MEAL_NAME: Eating occasion

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

PLACE: Place of consumption

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

FOOD_TYPE: Type of the eating occasion

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 1   Maximum: 3   Mean: 1.121   Standard deviation: 0.468
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		4994	93.5%
2		47	0.9%
3		301	5.6%

RECIPE_CODE: ID Recipe

Data file: data_anon_consumption

Overview

Valid: 349   Invalid: 4993   Minimum: 1   Maximum: 7   Mean: 1.49   Standard deviation: 1.283
Type: Discrete   Decimal: 0   Width: 8   Range: 1 - 7   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		300	86%
2		6	1.7%
3		1	0.3%
4		9	2.6%
5		30	8.6%
6		2	0.6%
7		1	0.3%
Sysmiss		4993	

RECIPE_DESCR: Recipe description in local language (other than English)

Data file: data_anon_consumption

Overview

Valid: 349   Invalid: 0
Type: Discrete   Width: 15   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Agua, Endulzado		1	0.3%
Bunuelo		300	86%
Cuni		6	1.7%
Empanadilla		2	0.6%
Modica		1	0.3%
Pambota		9	2.6%
Pepesup		30	8.6%

RECIPE_DESCR_ENG: Recipe description in English

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

FOODEX2_RECIPE_CODE: FoodEx2 recipe code

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

FOODEX2_RECIPE_DESCR: FoodEx2 recipe description

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

AMOUNT_RECIPE: Amount recipe consumed (g)

Data file: data_anon_consumption

Overview

Valid: 349   Invalid: 4993   Minimum: 18   Maximum: 800   Mean: 148.221   Standard deviation: 98.283
Type: Continuous   Decimal: 0   Width: 8   Range: 18 - 800   Format: Numeric

CODE_INGREDIENT: Original ingredient code

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 101   Maximum: 1311   Mean: 724.102   Standard deviation: 423.484

Type: Continuous   Decimal: 0   Width: 8   Range: 101 - 1311   Format: Numeric

INGREDIENT: Food item or Ingredient description in local language (other than English)

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0

Type: Discrete   Width: 32   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Aceite		47	0.9%
Aceite de oliva		276	5.2%
Aceite de palma		196	3.7%
Aceite de palmiste		1	0%
Aguacate		10	0.2%
Aguacate, Papilla		1	0%
Ajo, Frito		2	0%
Ajo, Hervido		69	1.3%
Albahaca de limon		1	0%
Alubia, Hervido		1	0%
Antilope, Hervido		13	0.2%
Ardilla, Hervido		3	0.1%
Arroz, Frito		18	0.3%
Arroz, Hervido		310	5.8%
Atanga, Hervido		2	0%
Azucar		97	1.8%
Azucar, Cana		7	0.1%
Banana		70	1.3%
Banana, Maduro		45	0.8%
Banana, Papilla		3	0.1%
Barbo, Asado		1	0%
Barbo, Hervido		2	0%
Berenjena africana, Hervido		2	0%

Berenjena, Blanca, Hervido		7	0.1%
Berenjena, Blanca, Hoja, Hervido		6	0.1%
Berenjena, Hervido		5	0.1%
Besugo, Congelado, Hervido		1	0%
Besugo, Hervido		6	0.1%
Blevit		12	0.2%
Bollo, Chocolate		2	0%
Bollo, Mantequilla		5	0.1%
Boniato, Hervido		1	0%
Boniato, Hervido, Papilla		1	0%
Cabra montes, Hervido		10	0.2%
Cabra, Costilla, Hervido		2	0%
Cabra, Hervido		1	0%
Cacahuete		7	0.1%
Cacahuete, Hervido		17	0.3%
Cacahuete, Tostado		152	2.8%
Calabaza, Asado		4	0.1%
Calabaza, Hervido		12	0.2%
Cangrejo, Hervido		7	0.1%
Caracol de mar, Hervido		1	0%
Caracol, Hervido		3	0.1%
Carne, Ahumado		1	0%
Carne, Ala, Hervido		1	0%
Carne, Costilla, Hervido		5	0.1%
Carne, Hervido		27	0.5%
Carne, Nsuen, Hervido		3	0.1%
Castana		1	0%
Cebolla		2	0%
Cebolla, Frito		3	0.1%
Cebolla, Hervido		311	5.8%
Cebu, Hervido		7	0.1%
Cerdo, Costilla, Hervido		11	0.2%
Cerdo, Hervido		15	0.3%
Cerdo, Pata, Hervido		3	0.1%
Cerdo, Rabo, Hervido		4	0.1%
Cereales, Papilla		3	0.1%
Chicharro, Ahumado		4	0.1%
Chicharro, Asado		1	0%
Chicharro, Frito		9	0.2%

Chicharro, Hervido		70	1.3%
Chocolate, Dulce		24	0.4%
Chocolate, Hervido		139	2.6%
Chorizo		1	0%
Coco		1	0%
Coco, Seco		2	0%
Cola Cao		1	0%
Costa		2	0%
Datil		4	0.1%
Eluasub, Hervido		1	0%
Eluasub, Picante, Hervido		1	0%
Espagetti, Hervido		2	0%
Fanta		6	0.1%
Fanta, Naranja		6	0.1%
Fideos, Hervido		4	0.1%
Fruta		2	0%
Frutopan, Hervido		3	0.1%
Galleta		19	0.4%
Galleta, Cereales		1	0%
Gallina, Ala, Hervido		24	0.4%
Gallina, Congelado, Frito		1	0%
Gallina, Congelado, Hervido		4	0.1%
Gallina, Cuello, Hervido		1	0%
Gallina, Hervido		14	0.3%
Gallina, Mollejas, Hervido		3	0.1%
Gallina, Pata, Hervido		2	0%
Grin, Hervido		86	1.6%
Harina		77	1.4%
Harina, Maiz		3	0.1%
Hierba de agua, Hervido		3	0.1%
Hierba de elefante, Hervido		9	0.2%
Hierba limon, Hervido		3	0.1%
Hoja, Hervido		1	0%
Huevo, Frito		7	0.1%
Huevo, Gallina, Frito		1	0%
Huevo, Hervido		12	0.2%
Jengibre, Hervido		3	0.1%
Langosta, Hervido		6	0.1%
Langostino, Hervido		1	0%

Laurel		2	0%
Leche		45	0.8%
Leche materna		1	0%
Leche, Condensada		54	1%
Leche, Condensada, Nestle		6	0.1%
Leche, Formula		40	0.7%
Leche, Hero Baby		4	0.1%
Leche, Hervido		1	0%
Leche, Nativa		7	0.1%
Leche, Nestle		2	0%
Leche, Nido		11	0.2%
Leche, Polvo		20	0.4%
Leche, Quiroz		5	0.1%
Lechuga		1	0%
Lentejas, Hervido		2	0%
Levadura		76	1.4%
Limon		4	0.1%
Macarron, Hervido		5	0.1%
Mahonesa		1	0%
Maiz, Hervido		1	0%
Malanga, Blanca, Hervido		2	0%
Malanga, Hervido		28	0.5%
Malanga, Hervido, Papilla		2	0%
Malanga, Hoja, Hervido		40	0.7%
Malanga, Roja, Hervido		1	0%
Mango		2	0%
Mantequilla		75	1.4%
Manzana		1	0%
Manzana, Hervido		1	0%
Merluza, Hervido		3	0.1%
Molokhia, Hervido		2	0%
Mortadela		6	0.1%
Name africano, Hervido		6	0.1%
Name, Hervido		16	0.3%
Naranja		1	0%
Nu, Hervido		1	0%
Ocra, Hervido		8	0.1%
Pajaro, Hervido		1	0%
Palmiste, Hervido		100	1.9%

Palmiste, Picante, Hervido		4	0.1%
Pan		197	3.7%
Pangolin, Hervido		1	0%
Papaya		14	0.3%
Papilla		6	0.1%
Papilla, Cerelac		18	0.3%
Papilla, Hero Baby		7	0.1%
Papilla, Hero Baby, Maiz		2	0%
Pastel		1	0%
Pastilla de caldo		324	6.1%
Pastilla de caldo, Picante		2	0%
Patata, Hervido		2	0%
Pavo, Ala, Hervido		19	0.4%
Pavo, Cuello, Hervido		1	0%
Pavo, Muslo, Hervido		2	0%
Perejil		10	0.2%
Perro, Hervido		2	0%
Pescado, Ahumado		42	0.8%
Pescado, Asado		3	0.1%
Pescado, Congelado, Hervido		1	0%
Pescado, Frito		11	0.2%
Pescado, Hervido		198	3.7%
Pescado, Mar, Frito		9	0.2%
Pescado, Mar, Hervido		24	0.4%
Pescado, Rio, Frito		3	0.1%
Pescado, Rio, Hervido		20	0.4%
Pescado, Rio, Seco		2	0%
Pescado, Salado		8	0.1%
Pescado, Seco		9	0.2%
Picante		56	1%
Pimiento, Rojo, Hervido		4	0.1%
Pimiento, Verde, Hervido		1	0%
Pina		38	0.7%
Platano, Frito		1	0%
Platano, Hervido		54	1%
Platano, Maduro, Hervido		22	0.4%
Platano, Verde, Hervido		17	0.3%
Pollo, Ala, Hervido		7	0.1%
Pollo, Congelado, Hervido		5	0.1%

Pollo, Frito		2	0%
Pollo, Hervido		13	0.2%
Pollo, Muslo, Hervido		4	0.1%
Polo		1	0%
Puercoespin, Hervido		12	0.2%
Queso		1	0%
Rata de Gambia, Hervido		14	0.3%
Repollo, Hervido		1	0%
Sal		546	10.2%
Sardina, Ahumado		12	0.2%
Sardina, Enlatado		13	0.2%
Sardina, Enlatado, Hervido		2	0%
Sardina, Frito		2	0%
Sardina, Hervido		12	0.2%
Seta, Hervido		4	0.1%
Tomate		5	0.1%
Tomate, Frito		4	0.1%
Tomate, Hervido		205	3.8%
Venado, Hervido		2	0%
Vinagre		1	0%
Yogur		27	0.5%
Yogur, Fresa		1	0%
Yogur, Frutas		3	0.1%
Yuca, Hervido		122	2.3%
Yuca, Hervido, Fermentado		108	2%
Yuca, Hervido, Papilla		3	0.1%
Yuca, Hoja, Hervido		28	0.5%
Yuca, Hoja, Tierno, Hervido		54	1%
Yuca, Hoja, Verde, Hervido		3	0.1%
Zumo		1	0%
Zumo, Frutas		3	0.1%
Zumo, Manzana		1	0%
Zumo, Melocoton		1	0%

INGREDIENT_ENG: Food item or Ingredient description in English

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0

Type: Discrete   Width: 30   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
African yam bean, Boiled		6	0.1%
Antelope, Boiled		13	0.2%
Apple		1	0%
Apple, Boiled		1	0%
Atangas, Boiled		2	0%
Avocado		10	0.2%
Avocado, Porridge		1	0%
Banana		70	1.3%
Banana, Porridge		3	0.1%
Banana, Ripe		45	0.8%
Barbel, Boiled		2	0%
Barbel, Roasted		1	0%
Bean, Boiled		1	0%
Bird, Boiled		1	0%
Blevit		12	0.2%
Bologna		6	0.1%
Bouillon cube		324	6.1%
Bouillon cube, Spicy		2	0%
Bread		197	3.7%
Breadfruit, Boiled		3	0.1%
Breastfeeding		1	0%
Butter		75	1.4%
Cabbage, Boiled		1	0%
Cake		1	0%
Cake, Butter		5	0.1%
Cake, Chocolate		2	0%
Cereals, Porridge		3	0.1%
Cheese		1	0%
Chestnut		1	0%
Chicken, Boiled		13	0.2%
Chicken, Fried		2	0%
Chicken, Frozen, Boiled		5	0.1%
Chicken, Thigh, Boiled		4	0.1%
Chicken, Wing, Boiled		7	0.1%

Chocolate, Boiled		139	2.6%
Chocolate, Sweet		24	0.4%
Chorizo		1	0%
Coconut		1	0%
Coconut, Dried		2	0%
Cola Cao		1	0%
Cookie / Biscuit		19	0.4%
Cookie / Biscuit, Cereals		1	0%
Corn, Boiled		1	0%
Costa		2	0%
Crab, Boiled		7	0.1%
Date		4	0.1%
Deer, Boiled		2	0%
Dog, Boiled		2	0%
Egg, Boiled		12	0.2%
Egg, Fried		7	0.1%
Egg, Hen, Fried		1	0%
Eggplant, Boiled		5	0.1%
Eggplant, White, Boiled		7	0.1%
Eggplant, White, Leaf, Boiled		6	0.1%
Eluasub, Boiled		1	0%
Eluasub, Spicy, Boiled		1	0%
Ethiopian nightshade, Boiled		2	0%
Fanta		6	0.1%
Fanta, Orange		6	0.1%
Fish, Boiled		198	3.7%
Fish, Dried		9	0.2%
Fish, Fried		11	0.2%
Fish, Frozen, Boiled		1	0%
Fish, River, Boiled		20	0.4%
Fish, River, Dried		2	0%
Fish, River, Fried		3	0.1%
Fish, Roasted		3	0.1%
Fish, Salted		8	0.1%
Fish, Sea, Boiled		9	0.2%
Fish, Sea, Fried		24	0.4%
Fish, Smoked		42	0.8%
Flour		77	1.4%
Flour, Corn		3	0.1%

Fruit		2	0%
Gambian rat, Boiled		14	0.3%
Garlic, Boiled		69	1.3%
Garlic, Fried		2	0%
Ginger, Boiled		3	0.1%
Goat, Boiled		1	0%
Goat, Rib, Boiled		2	0%
Grin, Boiled		86	1.6%
Groundnut		7	0.1%
Groundnut, Boiled		17	0.3%
Groundnut, Roasted		152	2.8%
Hake, Boiled		3	0.1%
Hen, Boiled		14	0.3%
Hen, Frozen, Boiled		4	0.1%
Hen, Frozen, Fried		1	0%
Hen, Neck, Boiled		1	0%
Hen, Paw, Boiled		2	0%
Hen, Sweetbread, Boiled		3	0.1%
Hen, Wing, Boiled		24	0.4%
Ibex, Boiled		10	0.2%
Juice		1	0%
Juice, Apple		1	0%
Juice, Fruit		3	0.1%
Juice, Peach		1	0%
Ladies' fingers, Boiled		8	0.1%
Laurel		2	0%
Leaf, Boiled		1	0%
Lemon		4	0.1%
Lemon grass, Boiled		3	0.1%
Lentils, Boiled		2	0%
Lettuce		1	0%
Lobster, Boiled		6	0.1%
Macaroni, Boiled		5	0.1%
Mackerel, Boiled		70	1.3%
Mackerel, Fried		9	0.2%
Mackerel, Roasted		1	0%
Mackerel, Smoked		4	0.1%
Malanga, Boiled		28	0.5%
Malanga, Boiled, Porridge		2	0%

Malanga, Leaf, Boiled		40	0.7%
Malanga, Red, Boiled		1	0%
Malanga, White, Boiled		2	0%
Mango		2	0%
Mayonnaise		1	0%
Meat, Boiled		27	0.5%
Meat, Nsue, Boiled		3	0.1%
Meat, Rib, Boiled		5	0.1%
Meat, Smoked		1	0%
Meat, Wing, Boiled		1	0%
Milk		45	0.8%
Milk, Boiled		1	0%
Milk, Condensed		54	1%
Milk, Condensed, Nestl		6	0.1%
Milk, Formula		40	0.7%
Milk, Hero Baby		4	0.1%
Milk, Nativa		7	0.1%
Milk, Nestl		2	0%
Milk, Nido		11	0.2%
Milk, Powder		20	0.4%
Milk, Quiroz		5	0.1%
Molokhya, Boiled		2	0%
Mushrooms, Boiled		4	0.1%
Napier grass, Boiled		9	0.2%
Oil		47	0.9%
Olive oil		276	5.2%
Onion		2	0%
Onion, Boiled		311	5.8%
Onion, Fried		3	0.1%
Orange		1	0%
Palm kernel oil		1	0%
Palm kernel, Boiled		100	1.9%
Palm kernel, Spicy, Boiled		4	0.1%
Palm oil		196	3.7%
Papaya		14	0.3%
Parsley		10	0.2%
Pepper, Green, Boiled		1	0%
Pepper, Red, Boiled		4	0.1%
Pineapple		38	0.7%

Plantain, Boiled		54	1%
Plantain, Fried		1	0%
Plantain, Green, Boiled		17	0.3%
Plantain, Ripe, Boiled		22	0.4%
Poles		1	0%
Porcupine, Boiled		12	0.2%
Pork, Boiled		15	0.3%
Pork, Paw, Boiled		3	0.1%
Pork, Rib, Boiled		11	0.2%
Pork, Tail, Boiled		4	0.1%
Porridge		6	0.1%
Porridge, Cerelac		18	0.3%
Porridge, Hero Baby		7	0.1%
Porridge, Hero Baby, Corn		2	0%
Potato, Boiled		2	0%
Prawn, Boiled		1	0%
Pumpkin, Boiled		12	0.2%
Pumpkin, Roasted		4	0.1%
Rice, Boiled		310	5.8%
Rice, Fried		18	0.3%
Salt		546	10.2%
Sardine, Boiled		12	0.2%
Sardine, Fried		2	0%
Sardine, Preserves		13	0.2%
Sardine, Preserves, Boiled		2	0%
Sardine, Smoked		12	0.2%
Scaly anteater, Boiled		1	0%
Sea bream, Boiled		6	0.1%
Sea bream, Frozen, Boiled		1	0%
Sea snail, Boiled		1	0%
Snail, Boiled		3	0.1%
Spagetti, Boiled		2	0%
Spicy		56	1%
Squirrel, Boiled		3	0.1%
Sugar		97	1.8%
Sugar, Cane		7	0.1%
Sweet potato, Boiled		1	0%
Sweet potato, Boiled, Porridge		1	0%
Tomato		5	0.1%

Tomato, Boiled		205	3.8%
Tomato, Fried		4	0.1%
Turkey, Neck, Boiled		1	0%
Turkey, Thigh, Boiled		2	0%
Turkey, Wing, Boiled		19	0.4%
Vermicelli, Boiled		4	0.1%
Vinegar		1	0%
Waterleaf, Boiled		3	0.1%
Wild basil		1	0%
Wildebeest, Boiled		1	0%
Yam, Boiled		16	0.3%
Yeast		76	1.4%
Yogurt		27	0.5%
Yogurt, Fruit		3	0.1%
Yogurt, Strawberry		1	0%
Yucca, Boiled		122	2.3%
Yucca, Boiled, Fermented		108	2%
Yucca, Boiled, Porridge		3	0.1%
Yucca, Leaf, Boiled		28	0.5%
Yucca, Leaf, Green, Boiled		3	0.1%
Yucca, Leaf, Tender, Boiled		54	1%
Zebu, Boiled		7	0.1%

FOODEX2_INGR_CODE: FoodEx2 ingredient code

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0
Type: Discrete   Width: 45   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A000T#F28.A07GL$F10.A166Y		1	0%
A001A#F28.A07GL$F10.A166Y		9	0.2%
A002Q#F28.A07GL		3	0.1%
A003D#F28.A07GL		310	5.8%
A003D#F28.A07GR		18	0.3%

A003Y		77	1.4%
A004Y#F10.A0F6D		197	3.7%
A007L#F28.A07GL		11	0.2%
A009X		19	0.4%
A009X#F04.A0EZF		1	0%
A00AP		1	0%
A00AP#F04.A039C		5	0.1%
A00AP#F04.A06MF		2	0%
A00GC#F28.A07GL		1	0%
A00GZ#F28.A07GL		69	1.3%
A00GZ#F28.A07GR		2	0%
A00HC#F28.A07GR		3	0.1%
A00JA#F28.A07GL$F10.A0F2Q$F10.A166Y		1	0%
A00JA#F28.A07GL$F10.A166Y$F10.A0F2S		4	0.1%
A00JB#F28.A07HS$F10.A166Y		56	1%
A00JD#F28.A07GL		5	0.1%
A00JD#F28.A07GL$F10.A0F2R		7	0.1%
A00JF#F28.A07GL$F10.A166Y		8	0.1%
A00KH#F28.A07GL		12	0.2%
A00KH#F28.A07GY		4	0.1%
A00KR#F01.A05CS$F28.A07GL$F10.A0F2R$F10.A166Y		6	0.1%
A00KR#F26.A07XE		86	1.6%
A00KR#F28.A07GL		1	0%
A00KR#F28.A07GL$F10.A0EZY		1	0%
A00KR#F28.A07GL$F10.A166Y		1	0%
A00KX#F28.A07HS		1	0%
A00NJ#F28.A07GL$F10.A166Y		28	0.5%
A00NJ#F28.A07GL$F10.A166Y$F10.A0CQQ		54	1%
A00NJ#F28.A07GL$F10.A166Y$F10.A0F2Q		3	0.1%
A00NV#F28.A07GL$F10.A166Y		40	0.7%
A00XR#F28.A07GL$F10.A166Y		3	0.1%
A00YE#F28.A07HS		10	0.2%
A00ZQ#F27.A00VX		2	0%
A00ZT#F28.A07GL		2	0%
A00ZZ#F28.A07GL		122	2.3%
A00ZZ#F28.A07GL$F28.A07LA		3	0.1%
A00ZZ#F28.A07GL$F28.A0CQZ		108	2%
A010B#F28.A07GL$F10.A166Y		28	0.5%
A010B#F28.A07GL$F28.A07LA$F10.A166Y		2	0%

A010B#F28.A07GL$F28.A07LA$F10.A166Y$F10.A0F2R		2	0%
A010B#F28.A07GL$F28.A07LA$F10.A166Y$F10.A0F2S		1	0%
A010C#F28.A07GL		1	0%
A010C#F28.A07GL$F28.A07LA		1	0%
A010D#F28.A07GL		16	0.3%
A011Z#F01.A18CN$F28.A07GL		6	0.1%
A012Y#F28.A07GL		1	0%
A013Q#F28.A07GL		2	0%
A014J#F28.A07HS$F20.A07QF		1	0%
A014K#F28.A07HS$F10.A07XL$F10.A166Y$F20.A07QF		1	0%
A015H#F28.A07GL$F28.A07KG$F20.A07QZ		17	0.3%
A015H#F28.A07HS$F28.A07KG$F20.A07QZ		7	0.1%
A015H#F28.A07KG$F28.A07HC$F20.A07QZ		152	2.8%
A01AB#F28.A07GL		3	0.1%
A01BY#F28.A07HS$F20.A07QF		4	0.1%
A01DJ#F28.A07GL		1	0%
A01DJ#F28.A07HS		1	0%
A01DN#F28.A07GL		2	0%
A01HF#F28.A07HS$F10.A0CJQ		4	0.1%
A01LB#F28.A07HS$F20.A07QF		10	0.2%
A01LB#F28.A07HS$F28.A07LA$F20.A07QF		1	0%
A01LC#F28.A07HS$F10.A07XL$F20.A07QF		45	0.8%
A01LC#F28.A07HS$F20.A07QF		70	1.3%
A01LC#F28.A07HS$F28.A07LA$F20.A07QF		3	0.1%
A01LE#F28.A07GL		54	1%
A01LE#F28.A07GL$F10.A07XL		22	0.4%
A01LE#F28.A07GL$F10.A07XM		17	0.3%
A01LE#F28.A07GR		1	0%
A01LF#F10.A07XL$F10.A166Y		2	0%
A01LG#F28.A07HS$F10.A07XL		14	0.3%
A01LP#F28.A07HS		38	0.7%
A01LQ#F28.A07GL$F20.A07QF		3	0.1%
A01MA#F01.A05RC$F10.A07XL$F20.A07QF		2	0%
A01QV#F01.A057A$F28.A07GM		1	0%
A01RF#F28.A07GM		7	0.1%
A01RG#F02.A07XQ$F28.A07GM		3	0.1%
A01RG#F28.A07GM		15	0.3%
A01RG#F28.A07GM$F20.A07QL		11	0.2%
A01RL#F28.A07GM		1	0%

A01RL#F28.A07GM$F20.A07QL		2	0%
A01SA#F28.A07GM		2	0%
A01SP#F02.A06AG$F28.A07GM		24	0.4%
A01SP#F02.A06AG$F28.A07GM$F20.A07QQ		7	0.1%
A01SP#F02.A07XQ$F28.A07GM		2	0%
A01SP#F02.A07XQ$F28.A07GM$F20.A07QQ		4	0.1%
A01SP#F28.A07GM		14	0.3%
A01SP#F28.A07GM$F20.A07QQ		13	0.2%
A01SP#F28.A07GM$F28.A07KQ		4	0.1%
A01SP#F28.A07GR$F20.A07QQ		2	0%
A01SP#F28.A07KQ$F28.A07GM$F20.A07QQ		5	0.1%
A01SP#F28.A07KQ$F28.A07GR		1	0%
A01SQ#F02.A06AG$F28.A07GM		19	0.4%
A01SQ#F02.A07XQ$F28.A07GM		2	0%
A020F#F02.A069X$F28.A07GM		3	0.1%
A021F#F28.A07GM		4	0.1%
A022B#F02.A06AH$F28.A07GM		1	0%
A022D#F02.A06AH$F28.A07GM		1	0%
A025C		1	0%
A025R		6	0.1%
A026V#F28.A07GL		198	3.7%
A026V#F28.A07GR		11	0.2%
A026V#F28.A07GY		3	0.1%
A026V#F28.A07KQ$F28.A07GL		1	0%
A026X#F28.A07GL		20	0.4%
A026X#F28.A07GR		3	0.1%
A026Y#F28.A07GL		2	0%
A026Y#F28.A07GY		1	0%
A029R#F28.A07GL		9	0.2%
A029R#F28.A07GR		24	0.4%
A029V#F28.A07GL		6	0.1%
A029V#F28.A07GL$F28.A07KQ		1	0%
A02CB#F28.A07GL		3	0.1%
A02CS#F28.A07GL		70	1.3%
A02CS#F28.A07GR		9	0.2%
A02CS#F28.A07GY		1	0%
A02DA#F28.A07GL		12	0.2%
A02DA#F28.A07GR		2	0%
A02FP#F28.A07GL		6	0.1%

A02GB#F28.A07GL$F20.A07QF		1	0%
A02GX#F01.A0ALX$F28.A07GL		1	0%
A02JP		9	0.2%
A02JP#F27.A026X		2	0%
A02LM#F28.A07GL		3	0.1%
A02LT		45	0.8%
A02LT#F28.A07GL		1	0%
A02MJ		1	0%
A02NG		27	0.5%
A02NH#F04.A06NQ$F08.A0BY6		3	0.1%
A02NH#F04.A06TX$F08.A0BY6		1	0%
A02PG		60	1.1%
A02PJ		20	0.4%
A02QE		1	0%
A032B		12	0.2%
A032C		7	0.1%
A032C#F27.A031G$F04.A036N		1	0%
A032J		97	1.8%
A032L		7	0.1%
A034J		24	0.4%
A036J#F04.A047R$F08.A0BY6$F08.A046M		1	0%
A036N#F28.A0BA1		47	0.9%
A036P#F28.A0BA1		276	5.2%
A037N#F28.A0BA1		196	3.7%
A037P#F28.A0BA1		1	0%
A039C#F10.A0CQE		75	1.4%
A03BB		3	0.1%
A03BD		1	0%
A03BH		1	0%
A03EX		12	0.2%
A03HG#F08.A0BY6$F08.A046M		1	0%
A03QA		69	1.3%
A042P		546	10.2%
A044L		1	0%
A044X		1	0%
A049A		76	1.4%
A04JB#F28.A07GL		139	2.6%
A04MA#F01.A16PY$F28.A07GL$F10.A166Y		3	0.1%
A04MP#F01.A056H$F28.A07JV		1	0%

A04RK		2	0%
A0BZ7#F28.A07GL		324	6.1%
A0BZ7#F28.A07GL$F10.A0EZY		2	0%
A0BZE		50	0.9%
A0DAJ#F28.A07GL$F10.A0EZY$F20.A07QZ		4	0.1%
A0DAJ#F28.A07GL$F20.A07QZ		100	1.9%
A0DHC#F28.A07GL$F10.A166Y		1	0%
A0DMF#F28.A07GL$F10.A166Y		2	0%
A0DMX#F28.A07GL$F10.A0F2S$F10.A07XL		205	3.8%
A0DMX#F28.A07GR$F10.A0F2S$F10.A07XL		4	0.1%
A0DMX#F28.A07HS$F10.A0F2S$F10.A07XL		5	0.1%
A0DND#F28.A07GL		311	5.8%
A0DND#F28.A07HS		2	0%
A0DZB#F28.A07HS$F20.A07QF		1	0%
A0EQN		1	0%
A0ETG#F28.A07GL		4	0.1%
A0EYF#F01.A16DL$F28.A07GM		10	0.2%
A0EYF#F01.A16EB$F28.A07GM		3	0.1%
A0EYF#F01.A16EG$F28.A07GM		3	0.1%
A0EYF#F01.A18SL$F28.A07GM		12	0.2%
A0EYF#F28.A07GM$F20.A07QL		5	0.1%
A0EYG#F02.A06AG$F28.A07GL		1	0%
A0EYG#F28.A07GL		1	0%
A0EYH#F01.A16BY$F28.A07GM		13	0.2%
A0EYH#F01.A18BR$F28.A07GM		1	0%
A0EYH#F28.A07GM		27	0.5%
A0EYS		42	0.8%
A0EYS#F27.A02CV		4	0.1%
A0EYS#F27.A02DA		12	0.2%
A0EYT#F28.A07GM		8	0.1%
A0F6A#F28.A07GM		2	0%
A0F6B#F28.A07GM		14	0.3%
A0FBZ		13	0.2%
A0FBZ#F28.A07GL		2	0%
A0FCN#F28.A07GL$F20.A07QD		7	0.1%
A16QM#F28.A07GL		2	0%

▎ FOODEX2_INGR_DESCR: FoodEx2 ingredient description

Data file: data_anon_consumption

Overview

Valid: 5342
Type: Discrete   Width: 216   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
African oil palm kernels, PROCESS = Boiling, PART-CONSUMED-ANALYSED = W/o husks		100	1.9%
African oil palm kernels, PROCESS = Boiling, QUALITATIVE-INFO = Hot/piquant/spicy, PART-CONSUMED-ANALYSED = W/o husks		4	0.1%
Apples, PROCESS = Boiling		1	0%
Apples, PROCESS = Raw, no heat treatment		1	0%
Aromatic herbs, SOURCE = Ceylon spinach (as plant), PROCESS = Boiling, QUALITATIVE-INFO = Fresh		3	0.1%
Aubergines, PROCESS = Boiling		5	0.1%
Aubergines, PROCESS = Boiling, QUALITATIVE-INFO = White		7	0.1%
Avocados, PROCESS = Raw, no heat treatment, PART-CONSUMED-ANALYSED = W/o peel		10	0.2%
Avocados, PROCESS = Raw, no heat treatment, PROCESS = Grinding / milling / crushing, PART-CONSUMED-ANALYSED = W/o peel		1	0%
Baking yeast		76	1.4%
Barbs, PROCESS = Boiling		2	0%
Barbs, PROCESS = Roasting		1	0%
Beans (fresh seeds without pods) and similar-, SOURCE = African yam bean (as plant), PROCESS = Boiling		6	0.1%
Birds meat, PART-NATURE = Wing (as part-nature), PROCESS = Boiling		1	0%
Birds meat, PROCESS = Boiling		1	0%
Biscuits, sweet, plain		19	0.4%
Biscuits, sweet, plain, INGREDIENT = Cereal grains and similar and primary derivatives thereof		1	0%
Blue crab, PROCESS = Boiling, PART-CONSUMED-ANALYSED = W/o shell		7	0.1%
Boiled eggs		12	0.2%
Bologna-type sausage		6	0.1%
Bovine fresh meat, SOURCE = African buffalo (as animal), PROCESS = Stewing		1	0%
Breadfruits, PROCESS = Boiling, PART-CONSUMED-ANALYSED = W/o peel		3	0.1%
Butter, QUALITATIVE-INFO = Without added salt		75	1.4%
Canned sardines		13	0.2%
Canned sardines, PROCESS = Boiling		2	0%
Cassava leaves, PROCESS = Boiling, QUALITATIVE-INFO = Fresh		28	0.5%
Cassava leaves, PROCESS = Boiling, QUALITATIVE-INFO = Fresh, QUALITATIVE-INFO = Green		3	0.1%

Cassava leaves, PROCESS = Boiling, QUALITATIVE-INFO = Fresh, QUALITATIVE-INFO = New		54	1%
Cassava roots, PROCESS = Boiling		122	2.3%
Cassava roots, PROCESS = Boiling, PROCESS = Fermentation		108	2%
Cassava roots, PROCESS = Boiling, PROCESS = Grinding / milling / crushing		3	0.1%
Cheese		1	0%
Chestnuts, PROCESS = Raw, no heat treatment, PART-CONSUMED-ANALYSED = W/o peel		1	0%
Chicken edible offal, non-muscle, other than liver and kidney, PART-NATURE = Thymus (as part-nature), PROCESS = Stewing		3	0.1%
Chicken fresh meat, PART-NATURE = Leg (as part-nature), PROCESS = Stewing		2	0%
Chicken fresh meat, PART-NATURE = Leg (as part-nature), PROCESS = Stewing, PART-CONSUMED-ANALYSED = With skin		4	0.1%
Chicken fresh meat, PART-NATURE = Wing (as part-nature), PROCESS = Stewing		24	0.4%
Chicken fresh meat, PART-NATURE = Wing (as part-nature), PROCESS = Stewing, PART-CONSUMED-ANALYSED = With skin		7	0.1%
Chicken fresh meat, PROCESS = Freezing, PROCESS = Frying		1	0%
Chicken fresh meat, PROCESS = Freezing, PROCESS = Stewing, PART-CONSUMED-ANALYSED = With skin		5	0.1%
Chicken fresh meat, PROCESS = Frying, PART-CONSUMED-ANALYSED = With skin		2	0%
Chicken fresh meat, PROCESS = Stewing		14	0.3%
Chicken fresh meat, PROCESS = Stewing, PART-CONSUMED-ANALYSED = With skin		13	0.2%
Chicken fresh meat, PROCESS = Stewing, PROCESS = Freezing		4	0.1%
Chicken, other slaughtering products, PART-NATURE = Neck (as part-nature), PROCESS = Stewing		1	0%
Chili peppers, PROCESS = Raw, no heat treatment, QUALITATIVE-INFO = Fresh		56	1%
Chorizo and similar		1	0%
Cocoa powder, SWEETENING-AGENT = Sugars and similar, SWEETENING-AGENT = Artificial sweeteners (e.g., aspartam, saccharine)		1	0%
Coconuts, PROCESS = Raw, no heat treatment, QUALITATIVE-INFO = Ripe / mature, QUALITATIVE-INFO = Fresh, PART-CONSUMED-ANALYSED = W/o peel		1	0%
Common banana, PROCESS = Raw, no heat treatment, PART-CONSUMED-ANALYSED = W/o peel		70	1.3%
Common banana, PROCESS = Raw, no heat treatment, PROCESS = Grinding / milling / crushing, PART-CONSUMED-ANALYSED = W/o peel		3	0.1%
Common banana, PROCESS = Raw, no heat treatment, QUALITATIVE-INFO = Ripe / mature, PART-CONSUMED-ANALYSED = W/o peel		45	0.8%
Condensed milk (sometimes with added sugars)		60	1.1%
Dates, PROCESS = Raw, no heat treatment, QUALITATIVE-INFO = Soft		4	0.1%
Deer fresh meat, PROCESS = Stewing		2	0%
Dog meat, PROCESS = Stewing		2	0%
Dried fish		9	0.2%
Dried fish, SOURCE-COMMODITIES = Freshwater fish		2	0%
Dried fruit, SOURCE = Coconut (as plant), QUALITATIVE-INFO = Ripe / mature, PART-CONSUMED-ANALYSED = W/o peel		2	0%
Dried pasta, PROCESS = Boiling		11	0.2%

Dried vegetables, SOURCE-COMMODITIES = Laurel		2	0%
Ethiopian eggplants, PROCESS = Boiling, QUALITATIVE-INFO = Fresh		2	0%
Field beans (dry seeds), PROCESS = Boiling		1	0%
Fish (meat), PROCESS = Boiling		198	3.7%
Fish (meat), PROCESS = Freezing, PROCESS = Boiling		1	0%
Fish (meat), PROCESS = Frying		11	0.2%
Fish (meat), PROCESS = Roasting		3	0.1%
Freshwater fish, PROCESS = Boiling		20	0.4%
Freshwater fish, PROCESS = Frying		3	0.1%
Fried eggs		7	0.1%
Fried eggs, SOURCE-COMMODITIES = Hen eggs, INGREDIENT = Vegetable fats and oils, edible		1	0%
Fruit nectars (min. 25-50% fruit as defined in EU legislation)		3	0.1%
Fruit used as fruit		2	0%
Fungi, PROCESS = Boiling		4	0.1%
Garlic, PROCESS = Boiling		69	1.3%
Garlic, PROCESS = Frying		2	0%
Ginger roots, PROCESS = Boiling		3	0.1%
Goat fresh meat, PROCESS = Stewing		1	0%
Goat fresh meat, PROCESS = Stewing, PART-CONSUMED-ANALYSED = With bone		2	0%
Hakes, PROCESS = Boiling		3	0.1%
Human milk		1	0%
Infant formula, milk-based, powder		69	1.3%
Jew's mallow leaves, PROCESS = Boiling		2	0%
Leafy vegetables, GENERIC-TERM = Other		86	1.6%
Leafy vegetables, PROCESS = Boiling		1	0%
Leafy vegetables, PROCESS = Boiling, QUALITATIVE-INFO = Fresh		1	0%
Leafy vegetables, PROCESS = Boiling, QUALITATIVE-INFO = Hot/piquant/spicy		1	0%
Leafy vegetables, SOURCE = Aubergine (as plant), PROCESS = Boiling, QUALITATIVE-INFO = White, QUALITATIVE-INFO = Fresh		6	0.1%
Lemon basil, PROCESS = Boiling, QUALITATIVE-INFO = Fresh		1	0%
Lemongrass, PROCESS = Boiling, QUALITATIVE-INFO = Fresh		3	0.1%
Lemons, PROCESS = Raw, no heat treatment, PART-CONSUMED-ANALYSED = W/o peel		4	0.1%
Lentils (dry), PROCESS = Boiling		2	0%
Lettuces (generic), PROCESS = Raw, no heat treatment		1	0%
Lobsters, PROCESS = Boiling		6	0.1%
Maize flour, PROCESS = Boiling		3	0.1%
Maize grain, PROCESS = Boiling, QUALITATIVE-INFO = Fresh		1	0%
Mammals and birds meat, PROCESS = Stewing		27	0.5%
Mammals and birds meat, SOURCE = Armadillos (as animal), PROCESS = Stewing		1	0%

Mammals and birds meat, SOURCE = Oryx antelopes (as animal), PROCESS = Stewing		13	0.2%
Mammals meat, PROCESS = Stewing, PART-CONSUMED-ANALYSED = With bone		5	0.1%
Mammals meat, SOURCE = Mountain goat (as animal), PROCESS = Stewing		10	0.2%
Mammals meat, SOURCE = Porcupine (as animal), PROCESS = Stewing		12	0.2%
Mammals meat, SOURCE = Squirrels (as animal), PROCESS = Stewing		3	0.1%
Mammals meat, SOURCE = Wild cat (as animal), PROCESS = Stewing		3	0.1%
Mammals or birds dried meat, SOURCE = Mammals (as animal), PROCESS = Smoking		1	0%
Mangoes, QUALITATIVE-INFO = Ripe / mature, QUALITATIVE-INFO = Fresh		2	0%
Marine fish, PROCESS = Boiling		9	0.2%
Marine fish, PROCESS = Frying		24	0.4%
Mayonnaise sauce		1	0%
Milk		45	0.8%
Milk chocolate		24	0.4%
Milk powder		20	0.4%
Milk, PROCESS = Boiling		1	0%
Nectar, apple		1	0%
Nectar, peach		1	0%
Okra, PROCESS = Boiling, QUALITATIVE-INFO = Fresh		8	0.1%
Olive oils, PROCESS = Cooking and similar thermal preparation processes		276	5.2%
Onion bulbs for fresh consumption, PROCESS = Boiling		311	5.8%
Onion bulbs for fresh consumption, PROCESS = Raw, no heat treatment		2	0%
Onions, PROCESS = Frying		3	0.1%
Oranges, PROCESS = Raw, no heat treatment, PART-CONSUMED-ANALYSED = W/o peel		1	0%
Palm kernel oil, edible, PROCESS = Cooking and similar thermal preparation processes		1	0%
Palm oil/fat, PROCESS = Cooking and similar thermal preparation processes		196	3.7%
Papayas, PROCESS = Raw, no heat treatment, QUALITATIVE-INFO = Ripe / mature		14	0.3%
Parsley, PROCESS = Raw, no heat treatment		10	0.2%
Peanuts, PROCESS = Boiling, PROCESS = Drying (dehydration), PART-CONSUMED-ANALYSED = W/o husks		17	0.3%
Peanuts, PROCESS = Drying (dehydration), PROCESS = Toasting / coffee roasting, PART-CONSUMED-ANALYSED = W/o husks		152	2.8%
Peanuts, PROCESS = Raw, no heat treatment, PROCESS = Drying (dehydration), PART-CONSUMED-ANALYSED = W/o husks		7	0.1%
Pearl millet grain, PROCESS = Boiling, QUALITATIVE-INFO = Fresh		9	0.2%
Pears and similar-, PROCESS = Boiling		2	0%
Pig fresh meat, PART-NATURE = Leg (as part-nature), PROCESS = Stewing		3	0.1%
Pig fresh meat, PROCESS = Stewing		15	0.3%
Pig fresh meat, PROCESS = Stewing, PART-CONSUMED-ANALYSED = With bone		11	0.2%
Pig tail, PROCESS = Stewing		4	0.1%
Pineapples, PROCESS = Raw, no heat treatment		38	0.7%

Plain cakes		1	0%
Plain cakes, INGREDIENT = Butter		5	0.1%
Plain cakes, INGREDIENT = Chocolate flavour		2	0%
Plantains, PROCESS = Boiling		54	1%
Plantains, PROCESS = Boiling, QUALITATIVE-INFO = Ripe / mature		22	0.4%
Plantains, PROCESS = Boiling, QUALITATIVE-INFO = Unripe / immature		17	0.3%
Plantains, PROCESS = Frying		1	0%
Potatoes, PROCESS = Boiling		2	0%
Pumpkins, PROCESS = Boiling		12	0.2%
Pumpkins, PROCESS = Roasting		4	0.1%
Rat meat, PROCESS = Stewing		14	0.3%
Refined cane sugar		7	0.1%
Rice grain, polished, PROCESS = Boiling		310	5.8%
Rice grain, polished, PROCESS = Frying		18	0.3%
Salt		546	10.2%
Salt-preserved fish, PROCESS = Stewing		8	0.1%
Sardines and sardine-type fishes, PROCESS = Boiling		12	0.2%
Sardines and sardine-type fishes, PROCESS = Frying		2	0%
Sea bream, PROCESS = Boiling		6	0.1%
Sea bream, PROCESS = Boiling, PROCESS = Freezing		1	0%
Seeds (coffee, cocoa and similar) used for infusions or hot drinks, PROCESS = Boiling		139	2.6%
Seerfish, PROCESS = Boiling		70	1.3%
Seerfish, PROCESS = Frying		9	0.2%
Seerfish, PROCESS = Roasting		1	0%
Shrimps, common, PROCESS = Boiling, PART-CONSUMED-ANALYSED = W/o peel		1	0%
Simple cereals for infants or children, reconstituted		50	0.9%
Smoked fish		42	0.8%
Smoked fish, SOURCE-COMMODITIES = Mackerel, atlantic		4	0.1%
Smoked fish, SOURCE-COMMODITIES = Sardines and sardine-type fishes		12	0.2%
Snail, giant, PROCESS = Boiling		3	0.1%
Soft drink, flavoured, no fruit		12	0.2%
Soft drinks with minor amounts of fruits or flavours		1	0%
Stock cubes or granulate, meat, PROCESS = Boiling		324	6.1%
Stock cubes or granulate, meat, PROCESS = Boiling, QUALITATIVE-INFO = Hot/piquant/spicy		2	0%
Sweet peppers, PROCESS = Boiling, QUALITATIVE-INFO = Fresh, QUALITATIVE-INFO = Red		4	0.1%
Sweet peppers, PROCESS = Boiling, QUALITATIVE-INFO = Green, QUALITATIVE-INFO = Fresh		1	0%
Sweet potatoes, PROCESS = Boiling		1	0%
Sweet potatoes, PROCESS = Boiling, PROCESS = Grinding / milling / crushing		1	0%
Taro leaves, PROCESS = Boiling, QUALITATIVE-INFO = Fresh		40	0.7%

Taros, PROCESS = Boiling, PROCESS = Grinding / milling / crushing, QUALITATIVE-INFO = Fresh		2	0%
Taros, PROCESS = Boiling, PROCESS = Grinding / milling / crushing, QUALITATIVE-INFO = Fresh, QUALITATIVE-INFO = Red		1	0%
Taros, PROCESS = Boiling, PROCESS = Grinding / milling / crushing, QUALITATIVE-INFO = Fresh, QUALITATIVE-INFO = White		2	0%
Taros, PROCESS = Boiling, QUALITATIVE-INFO = Fresh		28	0.5%
Tomatoes, PROCESS = Boiling, QUALITATIVE-INFO = Red, QUALITATIVE-INFO = Ripe / mature		205	3.8%
Tomatoes, PROCESS = Frying, QUALITATIVE-INFO = Red, QUALITATIVE-INFO = Ripe / mature		4	0.1%
Tomatoes, PROCESS = Raw, no heat treatment, QUALITATIVE-INFO = Red, QUALITATIVE-INFO = Ripe / mature		5	0.1%
Turkey fresh meat, PART-NATURE = Leg (as part-nature), PROCESS = Stewing		2	0%
Turkey fresh meat, PART-NATURE = Wing (as part-nature), PROCESS = Stewing		19	0.4%
Turkey, other slaughtering products, PART-NATURE = Neck (as part-nature), PROCESS = Stewing		1	0%
Vegetable fats and oils, edible, PROCESS = Cooking and similar thermal preparation processes		47	0.9%
Vinegar		1	0%
Water snails, conches and whelks, SOURCE = Buccinidae (as animal), PROCESS = Boiling		1	0%
Water-based ice creams, INGREDIENT = Food additives other than flavours, colours and artificial sweeteners, SWEETENING-AGENT = Sugars and similar, SWEETENING-AGENT = Artificial sweeteners (e.g., aspartam, saccharine)		1	0%
Wheat bread and rolls, white (refined flour), QUALITATIVE-INFO = Not fortified		197	3.7%
Wheat flour white		77	1.4%
White cabbage, PROCESS = Boiling		1	0%
White sugar		97	1.8%
Yams, PROCESS = Boiling		16	0.3%
Yoghurt, cow milk, flavoured, INGREDIENT = Fruit flavour, SWEETENING-AGENT = Sugars and similar		3	0.1%
Yoghurt, cow milk, flavoured, INGREDIENT = Strawberry yoghurt flavour, SWEETENING-AGENT = Sugars and similar		1	0%
Yoghurt, cow milk, plain		27	0.5%
Zebu fresh meat, PROCESS = Stewing		7	0.1%

FOOD_AMOUNT_UNPROC: Food amount (edible) before processing/cooking (raw amount) (g)

Data file: data_anon_consumption

Overview

Valid: 349   Invalid: 4993   Minimum: 1   Maximum: 584   Mean: 35.41   Standard deviation: 56.21
Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 584   Format: Numeric

FOOD_AMOUNT_CONS: Food amount (edible) as consumed by the participant (g)

Data file: data_anon_consumption

Overview

Valid: 4993   Invalid: 349   Minimum: 2   Maximum: 500   Mean: 33.301   Standard deviation: 37.824
Type: Continuous   Decimal: 2   Width: 8   Range: 2 - 500   Format: Numeric

FOOD_AMOUNT_REPORTED: Food amount (edible) as reported in the survey (g)

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 1   Maximum: 584   Mean: 33.439   Standard deviation: 39.285
Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 584   Format: Numeric

ENERGY_KCAL: Energy (kcal)

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 0   Maximum: 2056   Mean: 55.767   Standard deviation: 84.983
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 2056   Format: Numeric

WATER_G: Water (g)

Data file: data_anon_consumption

Overview

Valid: 5337   Invalid: 5   Minimum: 0   Maximum: 423.5   Mean: 15.955   Standard deviation: 23.761
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 423.5   Format: Numeric

PROTEIN_G: Protein (g)

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 0   Maximum: 60.74   Mean: 1.985   Standard deviation: 3.245
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 60.74   Format: Numeric

A_PROT_G: Animal protein (g)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

V_PROT_G: Vegetal protein (g)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CARBOH_G: Carbohydrates (g)

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 0   Maximum: 421.65   Mean: 6.708   Standard deviation: 15.599
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 421.65   Format: Numeric

SUGAR_G: Total sugars (g)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

FIBTG_G: Fibre total dietary (g)

Data file: data_anon_consumption

Overview

Valid: 5056   Invalid: 286   Minimum: 0   Maximum: 16.4   Mean: 0.647   Standard deviation: 1.071
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 16.4   Format: Numeric

ALCOHOL_G: Alcohol (g)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

FAT_G: Fat (g)

Data file: data_anon_consumption

Overview

Valid: 5268   Invalid: 74   Minimum: 0   Maximum: 144   Mean: 2.231   Standard deviation: 4.989
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 144   Format: Numeric

SAT_FAT_G: Saturated fat (g)

Data file: data_anon_consumption

Overview

Valid: 5330   Invalid: 12   Minimum: 0   Maximum: 21.82   Mean: 0.837   Standard deviation: 2.029
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 21.82   Format: Numeric

MUFA_G: Monounsaturated fat (g)

Data file: data_anon_consumption

Overview

Valid: 5329   Invalid: 13   Minimum: 0   Maximum: 103.824   Mean: 0.892   Standard deviation: 2.653
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 103.824   Format: Numeric

PUFA_G: Poly-unsaturated fat (g)

Data file: data_anon_consumption

Overview

Valid: 5329   Invalid: 13   Minimum: 0   Maximum: 13.104   Mean: 0.307   Standard deviation: 0.739
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 13.104   Format: Numeric

TFA_G: Trans fatty acid (g)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CHOL_MG: Cholesterol (mg)

Data file: data_anon_consumption

Overview

Valid: 5331   Invalid: 11   Minimum: 0   Maximum: 592.18   Mean: 5.783   Standard deviation: 28.146
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 592.18   Format: Numeric

CALC_MG: Calcium (mg)

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 0   Maximum: 970   Mean: 17.045   Standard deviation: 48.68
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 970   Format: Numeric

IRON_MG: Iron (mg)

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 0   Maximum: 15   Mean: 0.504   Standard deviation: 0.906
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 15   Format: Numeric

ZINC_MG: Zinc (mg)

Data file: data_anon_consumption

Overview

Valid: 5341   Invalid: 1   Minimum: 0   Maximum: 5.35   Mean: 0.268   Standard deviation: 0.417
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 5.35   Format: Numeric

MG_MG: Magnesium (mg)

Data file: data_anon_consumption

Overview

Valid: 5341   Invalid: 1   Minimum: 0   Maximum: 120   Mean: 8.605   Standard deviation: 12.053
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 120   Format: Numeric

PHOS_MG: Phosphorus (mg)

Data file: data_anon_consumption

Overview

Valid: 5341   Invalid: 1   Minimum: 0   Maximum: 762   Mean: 31.305   Standard deviation: 47.503
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 762   Format: Numeric

POTA_MG: Potassium (mg)

Data file: data_anon_consumption

Overview

Valid: 5341   Invalid: 1   Minimum: 0   Maximum: 893   Mean: 65.016   Standard deviation: 79.498
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 893   Format: Numeric

NA_MG: Sodium (mg)

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 0   Maximum: 3800   Mean: 170.936   Standard deviation: 330.305
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 3800   Format: Numeric

CU_MG: Copper (mg)

Data file: data_anon_consumption

Overview

Valid: 5329   Invalid: 13   Minimum: 0   Maximum: 2.167   Mean: 0.0455   Standard deviation: 0.0904
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 2.167   Format: Numeric

IOD_MCG: Iodine (µg/mcg)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

SE_MCG: Selenium (µg/mcg)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

MN_MG: Manganese (mg)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

VITC_MG: Vitamin C (mg)

Data file: data_anon_consumption

Overview

Valid: 5342   Invalid: 0   Minimum: 0   Maximum: 70   Mean: 2.323   Standard deviation: 5.276
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 70   Format: Numeric

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THIA_MG: Thiamine (mg)

Data file: data_anon_consumption

Overview

Valid: 5341   Invalid: 1   Minimum: 0   Maximum: 1.856   Mean: 0.0347   Standard deviation: 0.0663
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1.856   Format: Numeric

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RIBO_MG: Riboflavin (mg)

Data file: data_anon_consumption

Overview

Valid: 5341   Invalid: 1   Minimum: 0   Maximum: 0.8   Mean: 0.0318   Standard deviation: 0.0574
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0.8   Format: Numeric

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NIAC_MG: Niacin (mg)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

VITB5_MG: Vitamin B5 (mg)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

VITB6_MG: Vitamin B6 (mg)

Data file: data_anon_consumption

Overview

Valid: 5326   Invalid: 16   Minimum: 0   Maximum: 2.365   Mean: 0.0485   Standard deviation: 0.087
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 2.365   Format: Numeric

FOLDFE_MCG: Folate (µg/mcg DFE)

Data file: data_anon_consumption

Overview

Valid: 5341   Invalid: 1   Minimum: 0   Maximum: 1024   Mean: 9.447   Standard deviation: 33.401
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1024   Format: Numeric

FOL_MCG: Folate, total (µg/mcg)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

FOLFD_MCG: Folate food, naturally occuring food folates (µg/mcg)

Data file: data_anon_consumption

Overview

Valid: 5330   Invalid: 12   Minimum: 0   Maximum: 1024   Mean: 9.664   Standard deviation: 33.636
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1024   Format: Numeric

FOLFRE_MCG: Folate, free (µg/mcg)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

FOLAC_MCG: Folic acid (synthetic) (Âµg/mcg)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

VITB12_MCG: Vitamin B12 (Âµg/mcg)

Data file: data_anon_consumption

Overview

Valid: 5327   Invalid: 15   Minimum: 0   Maximum: 30   Mean: 0.239   Standard deviation: 1.239
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 30   Format: Numeric

VITA_RAE_MCG: Vitamin A (Âµg/mcg RAE)

Data file: data_anon_consumption

Overview

Valid: 5317   Invalid: 25   Minimum: 0   Maximum: 1287   Mean: 22.356   Standard deviation: 76.572
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1287   Format: Numeric

VITA_RE_MCG: Vitamin A (Âµg/mcg RE)

Data file: data_anon_consumption

Overview

Valid: 5286   Invalid: 56   Minimum: 0   Maximum: 2565   Mean: 31.475   Standard deviation: 109.975
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 2565   Format: Numeric

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BCAROT_MCG: Beta-carotene (µg/mcg)

Data file: data_anon_consumption

Overview

Valid: 5312   Invalid: 30   Minimum: 0   Maximum: 15458   Mean: 191.32   Standard deviation: 829.82
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 15458   Format: Numeric

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RETOL_MCG: Retinol (µg/mcg)

Data file: data_anon_consumption

Overview

Valid: 5316   Invalid: 26   Minimum: 0   Maximum: 918   Mean: 6.352   Standard deviation: 35.745
Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 918   Format: Numeric

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VITD_MCG: Vitamin D (µg/mcg)

Data file: data_anon_consumption

Overview

Valid: 5294   Invalid: 48   Minimum: 0   Maximum: 6   Mean: 0.0813   Standard deviation: 0.326
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 6   Format: Numeric

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VITE_MG: Vitamin E, alpha-tocopherol equivalents (mg)

Data file: data_anon_consumption

Overview

Valid: 5320   Invalid: 22   Minimum: 0   Maximum: 17.28   Mean: 0.295   Standard deviation: 0.649
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 17.28   Format: Numeric

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VITK_MCG: Vitamin K (µg/mcg)

Data file: data_anon_consumption

Overview

Valid: 0   Invalid: 5342
Type: Discrete   Decimal: 0   Width: 8   Range: -   Format: Numeric

Questions and instructions

PHY_MG: Phytate, total (mg)

Data file: data_anon_consumption

Overview

Valid: 5071   Invalid: 271   Minimum: 0   Maximum: 596.2   Mean: 13.395   Standard deviation: 32.696
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 596.2   Format: Numeric

FIBCRUDE_G: Crude fibre (g)

Data file: data_anon_consumption

Overview

Valid: 282   Invalid: 5060   Minimum: 0   Maximum: 4.6   Mean: 0.434   Standard deviation: 0.522
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 4.6   Format: Numeric

ALA_G: Alpha-linolenic acid (g)

Data file: data_anon_consumption

Overview

Valid: 5298   Invalid: 44   Minimum: 0   Maximum: 0.9   Mean: 0.00772   Standard deviation: 0.032
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0.9   Format: Numeric

NIAC_EQ_MG: Niacin equivalents (mg)

Data file: data_anon_consumption

Overview

Valid: 5327   Invalid: 15   Minimum: 0   Maximum: 22.6   Mean: 0.955   Standard deviation: 1.56
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 22.6   Format: Numeric

ASH_G: Ash (g)

Data file: data_anon_consumption

Overview

Valid: 5280   Invalid: 62   Minimum: 0   Maximum: 11.5   Mean: 0.675   Standard deviation: 0.88
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 11.5   Format: Numeric

NIACIN_PREFORMED_MG: Preformed niacin (mg)

Data file: data_anon_consumption

Overview

Valid: 5254   Invalid: 88   Minimum: 0   Maximum: 12.6   Mean: 0.615   Standard deviation: 1.078
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 12.6   Format: Numeric

TRYPTOPHAN_MG: Tryptophan (mg)

Data file: data_anon_consumption

Overview

Valid: 5249   Invalid: 93   Minimum: 0   Maximum: 689.1   Mean: 21.068   Standard deviation: 36.672
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 689.1   Format: Numeric

LINOLEIC_ACID_G: Linoleic acid (g)

Data file: data_anon_consumption

Overview

Valid: 5310   Invalid: 32   Minimum: 0   Maximum: 12.2   Mean: 0.244   Standard deviation: 0.719
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 12.2   Format: Numeric

VERSION: Version

Data file: data_anon_consumption

Overview

Valid: 1   Invalid: 0
Type: Discrete   Width: 13   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
25 April 2023		1	100%

study_resources

technical_documents

Codebook

title   Codebook
filename fao_who_gift_code_book_fam_equatorial_guinea.xlsx