

Survey of Agricultural Holdings 2021

National Statistics Office of Georgia

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Identification

SURVEY ID NUMBER

GEO_2021_SAH_v01_M_v01_A_ESS

TITLE

Survey of Agricultural Holdings 2021

ABBREVIATION OR ACRONYM

SAH 2021

COUNTRY

| Name | Country code |
|---------|--------------|
| Georgia | GEO |

STUDY TYPE

Agricultural Survey [ag/oth]

ABSTRACT

The main purpose of the Survey of Agricultural Holdings is to produce official indicators in line with agricultural sector. The survey allows the compilation of statistics on crops and animal husbandry, of which information annual and permanent crops, sown area, average yield of annual crops and etc. Statistical tables are accessible through the following link: <https://www.geostat.ge/en/modules/categories/196/agriculture>. One round of the survey (reference year) includes 5 inquiries: The Inception interview is carried out using the inception questionnaire during the period of January-February of the reference year. During this interview the sampled holdings are identified and situation existing at the holding as of first January is recorded. I, II and III quarter interviews are conducted by means of quarterly questionnaire at the beginning of the following month of the corresponding quarter of the reference year. Based on these surveys, the information about agricultural activities during the corresponding quarter is collected. The final interview is conducted by means of final questionnaire in January of the following year of the reference year. During this interview, the information about agricultural activities at the holding during IV quarter of the reference year and the summery information about agricultural activities at the holding during the whole reference year (from 1 January to 31 December of the previous year) are collected. During all five interviews, the same agricultural holdings (about 12 000) are interviewed which are selected by a two-stage stratified cluster random sampling procedure out of about 642 000 agricultural holdings operated in Georgia. On the first stage, clusters (settlements) are selected. On the second stage, holdings are selected within the selected clusters.

The survey completely covers the territory of Georgia, excluding the occupied territories of Autonomous Republic of Abkhazia and Tskhinvali region. Each year a new sample is selected based on a rotational design (on a 3-year basis). In particular, every year approximately 4 000 holdings out of the 12 000 sampled holdings are replaced by new holdings. Sampled holdings participate in the survey for 3 years. Large agricultural holdings are sampled every year with complete coverage. The statistical unit of the survey is the agricultural holding (family holdings and agricultural enterprises) - which is defined as an economic unit of agricultural production under single management comprising all livestock kept and all land used wholly or partly for agricultural production purposes, without regard to title, legal form or size. Agricultural activities are conducted under the supervision of a holder (in case of households - a member of household, in case of agricultural enterprises - director or authorized person), who is responsible for making decisions and takes all economic risks and expenses related to agricultural activities. More than 270 interviewers participate in the survey fieldwork. For the Data collection, computer-assisted personal interviewing method (CAPI) is used in the family holdings. In case of agricultural enterprises, the authorized persons of the enterprises (respondent) fill the electronic (online) questionnaires by themselves (CAWI). Coordination of the interviewers and the primary control of the collected data during the field is carried out by coordinators. Their working area covers several municipalities. The function of the coordinators also includes consultation for agricultural enterprises on methodological and technical issues related to the survey.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Agricultural holding - economic unit of agricultural production under single management comprising all livestock kept and all land used wholly or partly for agricultural production purposes, without regard to title, legal form or size in which agricultural activities are conducted under the supervision of a holder, who is responsible for making decisions and takes all economic risks and expenses related to agricultural activities.

Scope

NOTES

Statistical information on sheep and goats, as well as the production of melons, and watermelons is collected separately based on the special questionnaire. The source of these statistics is the administrative units of the Municipalities of Georgia. Information on tea leaf production is obtained from the legal entities specialized in crude tea leaf processing.

KEYWORDS

| Keyword |
|--|
| Temporary crop |
| Permanent crop |
| Sown area |
| Harvested area |
| Production of annual and permanent crops |
| Average yield |
| Number of livestock |
| Livestock productivity |
| Milk production |
| Meat production |
| Average yield of dairy cows |
| Average clip per sheep |
| Average litter |

Coverage

GEOGRAPHIC COVERAGE

Entire country (Georgia), excluding occupied regions (Abkhazia and Tskhinvali region)

UNIVERSE

Survey sampling frame includes about 642,000 agriculture holdings (households and agricultural enterprises) operated in country. The Agricultural Census 2014 is the main source of the sample frame. Sampling frame is updated on a permanent basis in according to the results of survey of agricultural holdings, business register and different administrative sources.

Producers and sponsors

PRIMARY INVESTIGATORS

| Name |
|---------------------------------------|
| National Statistics Office of Georgia |

PRODUCERS

| Name | Affiliation | Role |
|---|-------------|-------------------|
| Food and Agriculture Organization of the United Nations | FAO | Technical Support |

FUNDING AGENCY/SPONSOR

| Name | Abbreviation | Role |
|------|--------------|------|
|------|--------------|------|

| | | |
|---------------------------------------|---------|------------------------------------|
| National Statistics Office of Georgia | Geostat | Funding |
| 50x2030 Initiative (www.50x2030.org) | 50x2030 | Technical and Financial Assistance |

Sampling

SAMPLING PROCEDURE

- Main Source of the sample frame since 2016 - Agricultural Census 2014;
- Sample frame contained 642,000 holding - sample size 12 000 (1.9%);
- Sample Design: two-stage stratified cluster random sampling;
 - First stage - selection of cluster (Settlement);
 - Second stage - Selection of holdings within the selected clusters;
- Each year a new sample is selected based on a rotational design;
- Every year 1/3 of holdings (4,000) selected a year before are replaced (Sampled holdings participate in the survey during 3 years);
- Extremely large agricultural holdings are sampled every year with complete coverage;
- Additional Sources for updating sample frame: Sample Survey of Agricultural Holdings, Statistical Business Register, Administrative data existing in MEPA (large agricultural holdings); Sampling error of main indicators do not exceed 5% for a country level and 10% for a regional level;

RESPONSE RATE

In the 2021 fourth quarter, 963 holdings were not responded to due to refusing to be interviewed or would not be found during the fieldwork despite its existence. It is about 7.7% of the total Sampled holdings 12,436 holdings involved in the sample 2021 fourth quarter.

WEIGHTING

The survey of agriculture holdings uses a rotation design basis. Every sampled cluster, excluding clusters of extra-large holdings, belongs to one of three rotation group. This kind of approach implies to keep a holding in the sample for about three years and after this time replace it by another holding from the same stratum. The initially selected holdings will not necessarily stay in the survey for three years. In 2017, holdings of the first rotation group were substituted, in 2018 - holdings of the second rotation group, and in 2019 - holdings of the third rotation group. Extra-large holdings will participate without being substituted. Every year approximately 4000 holdings out of 12000 holdings selected a year before being changed. Newly introduced holdings will belong to the same rotation group which its predecessor belonged to.

At First, initial weights of selected holdings from s-th stratum will be calculated: $W_{s,0} = N_s/n_s$

Where N_s is the number of holdings, and n_s - number of selected holdings in s-th stratum.

In the strata of small, medium and large holdings, all the interviewed holdings of s-th stratum will have the following weight assigned: $W_{s,1} = (N_s - u_s * W_{s,0}) * r_s$

Where r_s is the number of responses in s-th stratum, and u_s is the number of selected holdings in the stratum that do not exist.

In extra-large holding strata the difference between holdings with respect to their sizes might be very large and distributing the weights of non-responses on interviewed holdings might give misleading results. Because of this, in order to weight the holdings of this size, post-stratification should be done. At first, the main specialization of all holdings should be determined. That is, the crop type (or type of animals/poultry) which makes up the bulk of holding's ACI should be determined. All the extra-large holdings of the country should be grouped according to their main specializations. The holdings, ACI of which exceeds 300 should be grouped together separately from other holdings. The latter stratum should also include all the other extra-large holdings which have a unique specialization countrywide. The interviewed holdings of this stratum should have final weights set to their initial weights ($W_{s,0} = 1$), and the holdings which exist but were not interviewed for some reason, should have their data filled in through some method (imputation, results of previous survey, or data obtained from other sources). All of these cases should be considered individually. In the rest of the extra-large holdings weighting should be carried out as it is done in the case of small, medium and large holdings.

After forming the sample initial weights were calculated. Afterwards, the accuracy of estimates (obtained from selected holdings) for the parameters from the database was calculated.

Data collection

DATES OF DATA COLLECTION

| Start | End | Cycle |
|------------|------------|---------------------|
| 2021-01-11 | 2021-01-31 | Inception Survey |
| 2021-04-01 | 2021-04-12 | I Q survey |
| 2021-07-01 | 2021-07-12 | II Q survey |
| 2021-10-01 | 2021-10-12 | III Q survey |
| 2022-01-11 | 2022-01-22 | IV Q (Final) survey |

DATA COLLECTION MODE

Computer Assisted Personal Interview [capi]

DATA COLLECTION NOTES

From 2006 to 2017 data for the Survey of Agriculture Holdings were collected using paper-based questionnaires, while since 2018 data are collected tablet-based computer-assisted personal interviewing (CAPI) methods. In case of agricultural enterprises data are collected via online questionnaires CAWI- Computer Assisted Web-interviewing).

questionnaires

QUESTIONNAIRES

Detailed information on structure, and sections of questionnaires used in the survey of agricultural holdings available in following link: <https://www.geostat.ge/en/modules/categories/564/questionnaires-Agricultural-Statistics>

data_processing

DATA EDITING

After the field work, cleaning and harmonization of all inquiries are established at the Geostat head office - logical and arithmetical inconsistencies, as well as non-typical and suspicious data are detected, checked and corrected. Verification of the data is performed by contacting the respondents by phone. If verification with respondent is impossible, different imputation methods are used. Finally, indicators are calculated using weighted data. The obtained results are compared with corresponding results of the previous periods. In case of significant differences, the possible causes are identified and analyzed.

METHODOLOGY NOTES

Statistical Disclosure Control (SDC): Microdata are disseminated as Public Use Files under the terms indicated in Dissemination Policy at Geostat (<https://www.geostat.ge/media/20862/Microdata-Dissemination-Policy_Eng.pdf>).

This Policy establishes that, prior to using public use microdata, the user shall get familiar and comply with the following conditions:

- Public use microdata shall be used exclusively for statistical or scientific research purposes;
- Public use microdata shall be used just for receiving aggregated data and not for identifying information about specific statistical unit;
- Attempt to identify statistical unit using information available in public use microdata file (database) is inadmissible;
- Geostat shall be immediately notified in case a statistical unit is inadvertently revealed in public use microdata file (database).

In addition, anonymization methods have been applied to the microdata files to protect the confidentiality of the individual data collected. These methods include: i) removal of information that may directly identify a respondent (name, address, phone number, etc.), ii) grouping values of some variables into categories (e.g. age), iii) limiting geographical information to the region level, iv) suppression of some data points for variables that, in combination with others, may pose a relevant risk of identification of a statistical unit, v) grouping agricultural holdings with extreme values into aggregates, etc. In the latter case, agricultural holdings with extreme values in certain numerical variables were merged together into aggregated records. Their code starts with "aggreg_", followed by random numbers of four digits. Non aggregated records have a code starting with "single_" and represent single holdings. Users must be aware that the data protection with SDC methods involves modifying the data, including suppression of some data points. It may therefore have unwanted consequences, such as sampling error and bias. It should be noted that the impact of anonymization on these data was generally stronger

on the smaller subpopulations, and for this reason data by region were more distorted than national totals, and data from enterprises were much more impacted than data from family holdings (given that the number of holdings in the enterprises category is much lower).

Access policy

CONTACTS

| Name | Affiliation | Email |
|----------------|---|---------------------|
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CONFIDENTIALITY

1. The Law of Georgia on Official Statistics: - According to the article 4 of the law individual data collected by statistical agencies for statistical compilation, whether they refer to natural or legal persons, are to be strictly confidential and used exclusively for statistical purposes. - According to the article 28 (Observing Confidentiality of Statistical Data) of the law. 1. The data collected for the purpose of producing official statistics shall be confidential if it allows for identification of observation unit or if it is possible to identify such data through it. 2. The confidential statistical data shall not be issued or disseminated or used for a non-statistical purpose but for the exceptions envisaged by the Georgian legislation. 3. When official statistics, it is obligatory to destroy or store separately the identity data including the questionnaires containing such data and used for statistical surveys according to the rules defined in the Georgian legislation. - According to the article 29 (The Obligations and Responsibilities of the Employees of the Geostat) of the law the confidential statistical data collected and processed for the purpose of statistical survey shall not be used or disseminated by the employees of the units of the Geostat. <https://www.geostat.ge/media/56202/The-Law-of-Georgia-on-Official-Statistics.pdf> 2. Data Confidentiality Policy at Geostat 3. Public Use Microdata Dissemination Policy at Geostat 4. The Law of Georgia on Personal Data Protection <https://matsne.gov.ge/en/document/view/1561437?publication=9>

ACCESS CONDITIONS

Data Confidentiality Policy at Geostat

https://www.geostat.ge/media/20860/Data-Confidentiality-Policy-at-Geostat_En.pdf

Public Use Microdata Dissemination Policy at Geostat

https://www.geostat.ge/media/20862/Microdata-Dissemination-Policy_Eng.pdf

Metadata production

DDI DOCUMENT ID

DDI_GEO_2021_SAH_v01_M_v01_A_ESS_FAO

PRODUCERS

| Name | Abbreviation | Affiliation | Role |
|----------------------------------|--------------|----------------|---|
| National Statistics of Georgia | GEOSTAT | | Metadata producer |
| Alessia Marcobelli | | | 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 (GEO_2021_SAH_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 |
|---------------------------------------|--------------|------------------|
| ag_holdings | 6404 | 15 |
| cost_of_production | 31739 | 8 |
| crop_prod_and_use | 44474 | 18 |
| fertilizers | 4249 | 11 |
| greenhouse_crops | 141 | 9 |
| hay_prod_and_use | 1165 | 14 |
| income | 232 | 8 |
| livestock | 64790 | 19 |
| livestock_primary_production | 30308 | 18 |
| manure | 1211 | 12 |
| parcels | 14729 | 22 |
| permanent_crops | 7106 | 12 |
| pesticides | 5901 | 12 |
| scattered_trees | 26086 | 10 |
| secondary_prod_for_animal_feed | 3795 | 15 |
| temporary_crops | 21953 | 12 |
| warehouse_access | 44744 | 11 |
| workers | 52150 | 14 |

Data file: ag_holdings

Cases: 6404

variables: 15

variables

| ID | Name | Label | Question |
|------|----------------|--|----------|
| V241 | Code | Household code | |
| V242 | weight | Weight | |
| V243 | Quarter | Quarter | |
| V244 | Region | Region | |
| V245 | LegalStatusID | Legal status of the holding | |
| V246 | GenderID | Gender of the holder | |
| V247 | Age | Age of the holder | |
| V248 | ParcelQty | Number of parcels operated by the holding | |
| V249 | TotalArea | Area of the holding land: Tota area (in Ha) | |
| V250 | OwnedArea | Area of the holding land :Owned (in Ha) | |
| V251 | LeasedArea | Area of the holding land: Rented (in Ha) | |
| V252 | LeasedAreaGov | Area of the holding land: rented From state (in Ha) | |
| V253 | LeasedAreaPriv | Area of the holding land: rebted From a private person (in Ha) | |
| V254 | AgrDestination | Basic agricultural orientation of the farm | |
| V255 | PreferencesID | Purpose of agricultural production of the holding | |

total: 15

Data file: cost_of_production

Cases: 31739

variables: 8

variables

| ID | Name | Label | Question |
|------|---------------|--|----------|
| V256 | Code | Holding code | |
| V257 | weight | Weight | |
| V258 | Quarter | Quarter | |
| V259 | Region | Region | |
| V260 | LegalStatusID | Legal status of the holding | |
| V261 | CostCode | The type of cost | |
| V262 | MoneyAmt | Amount paid in cash | |
| V263 | NatureAmt | Estimated value of amount paid in kind | |

total: 8

Data file: crop_prod_and_use

Cases: 44474

variables: 18

variables

| ID | Name | Label | Question |
|------|---------------|---|----------|
| V264 | Code | Holding code | |
| V265 | weight | Weight | |
| V266 | Quarter | Quarter | |
| V267 | Region | Region | |
| V268 | LegalStatusID | Legal status of the holding | |
| V269 | InitialStock | Stock as of 1 January of the reference year | |
| V270 | Production | Production of crop during the year | |
| V271 | Sale | Amount of crop sold during the reference year | |
| V272 | Gifted | Amount of crop gifted during the reference year | |
| V273 | PaidInKind | Amount of crop paid in kind during the reference year | |
| V274 | Processing | Amount of crop processed during the reference year | |
| V275 | ForFeed | Amount of crop used for feeding humans during the reference year | |
| V276 | ForAnimal | Amount of crop used for feeding animals during the reference year | |
| V277 | ForSeed | Amount of crop used for seed during the reference year | |
| V278 | Waste | Amount of crop wasted during the reference year | |
| V279 | Stock | Stock as of 31 December of the reference year | |
| V280 | SaleValue | Amount of money received by the holder for selling the crop | |
| V281 | Crop | Type of crop | |

total: 18

Data file: fertilizers

Cases: 4249

variables: 11

variables

| ID | Name | Label | Question |
|------|---------------|---|----------|
| V282 | Code | Holding code | |
| V283 | weight | Weight | |
| V284 | Quarter | Quarter | |
| V285 | Region | Region | |
| V286 | LegalStatusID | Legal status of the holding | |
| V287 | FertCode | Type of fertilizer | |
| V288 | TotalQty | Quantity of fertilizer used | |
| V289 | Gifted | Quantity of fertilizer used that was gifted | |
| V290 | Price | Price per kilogram of fertilizer (GEL) | |
| V291 | TempCropsArea | Area of temporary crops that was fertilized | |
| V292 | PermCropsArea | Area of permanent crops that was fertilized | |

total: 11

Data file: greenhouse_crops

Cases: 141

variables: 9

variables

| ID | Name | Label | Question |
|------|---------------|--|----------|
| V293 | Code | Holding code | |
| V294 | weight | Weight | |
| V295 | Quarter | Quarter | |
| V296 | Region | Region | |
| V297 | LegalStatusID | Legal status of the holding | |
| V298 | ParcelID | Parcel unique code | |
| V299 | Area | Physical area of the greenhouse (in square meters) | |
| V300 | Production | Production harvested from greenhouses (in tonnes) | |
| V301 | Crop | Code of the crop | |

total: 9

Data file: hay_prod_and_use

Cases: 1165

variables: 14

variables

| ID | Name | Label | Question |
|------|---------------|--|----------|
| V302 | Code | Holding code | |
| V303 | weight | Weight | |
| V304 | Quarter | Quarter | |
| V305 | Region | Region | |
| V306 | LegalStatusID | Legal status of the holding | |
| V307 | InitialStock | Stock of hay as of 1 January of the reference year | |
| V308 | Production | Production of hay during the year | |
| V309 | Sale | Amount of hay sold during the reference year | |
| V310 | Gifted | Amount of hay gifted during the reference year | |
| V311 | PaidInKind | Amount of hay paid in kind during the reference year | |
| V312 | ForAnimal | Amount of hay used for feeding animals during the reference year | |
| V313 | Waste | Amount of hay wasted during the reference year | |
| V314 | Stock | Stock of hay as of 31 December of the reference year | |
| V315 | SaleValue | Amount of money received by the holder for selling the hay | |

total: 14

Data file: income

Cases: 232

variables: 8

variables

| ID | Name | Label | Question |
|------|---------------|-----------------------------|----------|
| V316 | Code | Holding code | |
| V317 | weight | Weight | |
| V318 | Quarter | Quarter | |
| V319 | Region | Region | |
| V320 | LegalStatusID | Legal status of the holding | |
| V321 | IncomeCode | Type of income | |
| V322 | MoneyAmt | Income earned in cash (GEL) | |
| V323 | NatureAmt | Income earned in kind (GEL) | |

total: 8

Data file: livestock

Cases: 64790

variables: 19

variables

| ID | Name | Label | Question |
|------|--------------------------|--|----------|
| V324 | Code | Holding code | |
| V325 | weight | Weight | |
| V326 | Quarter | Quarter | |
| V327 | Region | Region | |
| V328 | LegalStatusID | Legal status of the holding | |
| V329 | SpeciesID | Code of type of livestock | |
| V330 | InitialHeads | Number of livestock as of beginning of the reference quarter | |
| V331 | Acquisitions | Number of livestock purchased or received as gift during the reference quarter | |
| V332 | Births | Number of birthed livestock during the reference quarter | |
| V333 | RaisedInFarm | Number of adult or mother livestock raised in farm during the reference quarter | |
| V334 | Losses | Number of livestock that was lost during the reference quarter | |
| V335 | SlaughteredInFarm | Number of livestock that was slaughtered in farm during the reference quarter | |
| V336 | DeliveredForSlaughtering | Number of livestock delivered for slaughtering during the reference quarter | |
| V337 | GiftedForSlaughtering | Number of livestock gifted for slaughtering during the reference quarter | |
| V338 | OtherPurposeDelivery | Number of livestock delivered for other reason (not slaughtering) in ref.quarter | |
| V339 | OtherPurposeGift | Number of livestock gifted for other reason (not slaughtering) in ref.quarter | |
| V340 | PaidInKind | Number of livestock that was paid in kind during the reference quarter | |
| V341 | FinalHeads | Number of livestock as of end of the reference quarter | |
| V342 | SaleValue | Amount of money that was received by the holder for selling the livestock | |

total: 19

Data file: livestock_primary_production

Cases: 30308

variables: 18

variables

| ID | Name | Label | Question |
|------|---------------|---|----------|
| V343 | Code | Holding code | |
| V344 | weight | Weight | |
| V345 | Quarter | Quarter | |
| V346 | Region | Region | |
| V347 | LegalStatusID | Legal status of the holding | |
| V348 | ProductID | Code of type of primary animal production | |
| V349 | Quantity | Quantity of livestock from which animal production produced | |
| V350 | InitialStock | Total Stock of animal production as of beginning of the reference quarter | |
| V351 | Production | Production of the product during the quarter | |
| V352 | Sale | The amount of product sold during the reference quarter | |
| V353 | Gifted | The amount of gifted product during the reference quarter | |
| V354 | PaidInKind | The amount of product that was paid in kind during the reference quarter | |
| V355 | Processing | The amount of product processed during the reference quarter | |
| V356 | ForFeed | The amount of product used for feeding humans during the reference quarter | |
| V357 | ForAnimal | The amount of product used for feeding animals during the reference quarter | |
| V358 | Waste | The amount of product wasted during the reference quarter | |
| V359 | Stock | Total Stock of animal production at the end of the reference quarter | |
| V360 | SaleValue | Amount of money that was received by the holder for selling the product | |

total: 18

Data file: manure

Cases: 1211

variables: 12

variables

| ID | Name | Label | Question |
|------|---------------|---|----------|
| V361 | Code | Holding code | |
| V362 | weight | Weight | |
| V363 | Quarter | Quarter | |
| V364 | Region | Region | |
| V365 | LegalStatusID | Legal status of the holding | |
| V366 | Total | Total quantity (kg) of used manure | |
| V367 | Own | Total quantity (kg) of used owned manure | |
| V368 | Bought | Total quantity (kg) of used purchased manure | |
| V369 | Other | Total quantity (kg) of used other manure | |
| V370 | Price | Price of 1 kg of manure (GEL) | |
| V371 | TempCropsArea | Area of temporary crops (ha) fertilized by manure | |
| V372 | PermCropsArea | Area of permanent crops (ha) fertilized by manure | |

total: 12

Data file: parcels

Cases: 14729

variables: 22

variables

| ID | Name | Label | Question |
|------|----------------------------------|---|----------|
| V373 | Code | Holding code | |
| V374 | weight | Weight | |
| V375 | Quarter | Quarter | |
| V376 | Region | Region | |
| V377 | LegalStatusID | Legal status of the holding | |
| V378 | ParcelID | Parcel unique code | |
| V379 | TenureType | Type of tenure | |
| V380 | Area | Total area of the parcel (in ha) | |
| V381 | Arable_land | Arable land (in ha) | |
| V382 | Temporarily_uncultivated_land | Temporarily uncultivated land (in ha) | |
| V383 | Long_time_uncultivated_land | Long time uncultivated land (in ha) | |
| V384 | Long_time_uncl_as_meadow_pasture | Long time uncultivated land, used as meadows and pastures (in ha) | |
| V385 | Land_under_permanent_crops | Land under permanent crops (in ha) | |
| V386 | Natural_meadow | Natural meadow (in ha) | |
| V387 | Natural_Pastures | Natural Pastures (in ha) | |
| V388 | Woodland | Woodland (in ha) | |
| V389 | Land_for_aquaculture | Land for aquaculture (in ha) | |
| V390 | Other_land | Other land (in ha) | |
| V391 | Land_yard_buildings_incl_greenhs | Land under yards and buildings (including greenhouses) (in ha) | |
| V392 | TotalGhArea | Area of greenhouses in the parcel (in square metres) | |
| V393 | HouseArea | Area of houses (in ha) | |
| V394 | HouseNumber | Quantity of houses in the parcel | |

total: 22

Data file: permanent_crops

Cases: 7106

variables: 12

variables

| ID | Name | Label | Question |
|------|---------------|-----------------------------------|----------|
| V395 | Code | Holding code | |
| V396 | weight | Weight | |
| V397 | Quarter | Quarter | |
| V398 | Region | Region | |
| V399 | LegalStatusID | Legal status of the holding | |
| V400 | ParcelID | Parcel unique code | |
| V401 | SpecCode | Type of crop-mix | |
| V402 | Area | Area of permanent crop (in ha) | |
| V403 | TreesTotal | Number of trees | |
| V404 | TreesInProd | Number of trees in production age | |
| V405 | ProdHarvested | Production harvested (in tonnes) | |
| V406 | Crop | Type of crop | |

total: 12

Data file: pesticides

Cases: 5901

variables: 12

variables

| ID | Name | Label | Question |
|------|---------------|---|----------|
| V407 | Code | Holding code | |
| V408 | weight | Weight | |
| V409 | Quarter | Quarter | |
| V410 | Region | Region | |
| V411 | LegalStatusID | Legal status of the holding | |
| V412 | PestCode | Code of group of pesticides | |
| V413 | UnitID | Code of unit of measure | |
| V414 | TotalQty | Total quantity of used pesticide | |
| V415 | Gifted | Quantity of used gifted pesticide | |
| V416 | Price | Price of 1 unit of measure fertilizer (GEL) | |
| V417 | TempCropsArea | Area of temporary crops that treated by pesticide | |
| V418 | PermCropsArea | Area of permanent crops that treated by pesticide | |

total: 12

Data file: scattered_trees

Cases: 26086

variables: 10

variables

| ID | Name | Label | Question |
|------|---------------|---|----------|
| V419 | Code | Holding code | |
| V420 | weight | Weight | |
| V421 | Quarter | Quarter | |
| V422 | Region | Region | |
| V423 | LegalStatusID | Legal status of the holding | |
| V424 | ParcelID | Parcel unique code | |
| V425 | TreesTotal | Number of scattered trees | |
| V426 | TreesInProd | Number of scattered trees in production age | |
| V427 | ProdHarvested | Production harvested from scattered trees (in tonnes) | |
| V428 | Crop | Type of crop | |

total: 10

Data file: secondary_prod_for_animal_feed

Cases: 3795

variables: 15

variables

| ID | Name | Label | Question |
|------|---------------|--|----------|
| V429 | Code | Holding code | |
| V430 | weight | Weight | |
| V431 | Quarter | Quarter | |
| V432 | Region | Region | |
| V433 | LegalStatusID | Legal status of the holding | |
| V434 | CropCode | Type of secondary product | |
| V435 | InitialStock | Stock as of 1 January of the reference year | |
| V436 | Production | Production of the secondary product during the year | |
| V437 | Sale | Amount of secondary product sold during the reference year | |
| V438 | Gifted | Amount of secondary product gifted during the reference year | |
| V439 | PaidInKind | Amount of secondary product paid in kind during the reference year | |
| V440 | ForAnimal | Amount of secondary product used for feeding animals during the reference year | |
| V441 | Waste | Amount of secondary product wasted during the reference year | |
| V442 | Stock | Stock as of 31 December of the reference year | |
| V443 | SaleValue | Amount of money received by the holder for selling the secondary product | |

total: 15

Data file: temporary_crops

Cases: 21953

variables: 12

variables

| ID | Name | Label | Question |
|------|---------------|---|----------|
| V444 | Code | Holding code | |
| V445 | weight | weight | |
| V446 | Quarter | Quarter | |
| V447 | Region | Region | |
| V448 | LegalStatusID | Legal status of the holding | |
| V449 | ParcelID | ParcelID | |
| V450 | SpecCode | SpecCode | |
| V451 | Area | Area sown (in ha) [total] | |
| V452 | Area_for_2022 | Area sown in 2021 (in ha) to be harvested in 2022 | |
| V453 | HarvestedArea | HarvestedArea | |
| V454 | ProdHarvested | ProdHarvested | |
| V455 | Crop | Crop | |

total: 12

Data file: warehouse_access

Cases: 44744

variables: 11

variables

| ID | Name | Label | Question |
|------|-------------------|--|----------|
| V456 | Code | Holding code | |
| V457 | weight | Weight | |
| V458 | Quarter | Quarter | |
| V459 | Region | Region | |
| V460 | LegalStatusID | Legal status of the holding | |
| V461 | AvailabilityID | Type of agricultural product | |
| V462 | AvailabilityYesNO | Opportunity to store agricultural products | |
| V463 | InStore | Opportunity to store agricultural products in own storage (not modern) | |
| V464 | InModernStore | Opportunity to store agricultural products in own storage (modern) | |
| V465 | OutStore | Opportunity to store agricultural products in not-owned storage (not modern) | |
| V466 | OutModernStore | Opportunity to store agricultural products in not-owned storage (modern) | |

total: 11

Data file: workers

Cases: 52150

variables: 14

variables

| ID | Name | Label | Question |
|------|----------------|--|----------|
| V467 | Code | Holding code | |
| V468 | weight | Weight | |
| V469 | Quarter | Quarter | |
| V470 | Region | Region | |
| V471 | LegalStatusID | Legal status of the holding | |
| V472 | IndGroup | Type of worker/group of workers | |
| V473 | GenderID | Gender of worker | |
| V474 | Quantity | Quantity of workers in the group | |
| V475 | FemaleQuantity | Quantity of female workers in the group | |
| V476 | FullDay | Number of days that worker or group worked full day (8 hours or more) | |
| V477 | HalfDay | Number of days that worker or group worked half day (between 4 and 7 hours) | |
| V478 | LessDay | Number of days worker or group worked less than half day (less than 4 hours) | |
| V479 | ManHour | Total number of hours worked at the holding (for enterprises) | |
| V480 | WomanHour | Total number of hours worked at the holding by females (for enterprises) | |

total: 14

CODE: Household code**Data file:** ag_holdings**Overview**

Valid: 6404 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file:** ag_holdings**Overview**

Valid: 6404 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 93.799 Standard deviation: 695.529
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file:** ag_holdings**Overview**

Valid: 6404 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 6404 | 100% |

REGION: Region**Data file:** ag_holdings**Overview**

Valid: 6351 Invalid: 53
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|-------|
| 11 | Tbilisi | 23 | 0.4% |
| 15 | Adjara AR | 401 | 6.3% |
| 23 | Guria | 411 | 6.5% |
| 26 | Imereti | 912 | 14.4% |

| | | | |
|---------|-----------------------------------|------|-------|
| 29 | Kakheti | 1404 | 22.1% |
| 32 | Mtskheta-Mtianeti | 322 | 5.1% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 210 | 3.3% |
| 38 | Samegrelo-Zemo Svaneti | 886 | 14% |
| 41 | Samtskhe-Javakheti | 498 | 7.8% |
| 44 | Kvemo Kartli | 755 | 11.9% |
| 47 | Shida Kartli | 529 | 8.3% |
| Sysmiss | | 53 | |

LEGALSTATUSID: Legal status of the holding

Data file: ag_holdings

Overview

Valid: 6404 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|-------|
| 1 | Enterprises | 76 | 1.2% |
| 2 | Family holdings | 6328 | 98.8% |

GENDERID: Gender of the holder

Data file: ag_holdings

Overview

Valid: 6389 Invalid: 15

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 1 | Male | 4494 | 70.3% |
| 2 | Female | 1895 | 29.7% |
| Sysmiss | | 15 | |

AGE: Age of the holder**Data file:** ag_holdings**Overview**

Valid: 6338 Invalid: 0
 Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 35-54 | | 1723 | 27.2% |
| 55-64 | | 1824 | 28.8% |
| 65+ | | 2608 | 41.1% |
| <35 | | 183 | 2.9% |

PARCELQTY: Number of parcels operated by the holding**Data file:** ag_holdings**Overview**

Valid: 6404 Invalid: 0 Minimum: 1 Maximum: 48 Mean: 2.304 Standard deviation: 1.64
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 48 Format: Numeric

TOTALAREA: Area of the holding land: Tota area (in Ha)**Data file:** ag_holdings**Overview**

Valid: 6404 Invalid: 0 Minimum: 0.001 Maximum: 1632 Mean: 7.56 Standard deviation: 55.19
 Type: Continuous Decimal: 0 Width: 5 Range: 0.001 - 1632 Format: Numeric

OWNEDAREA: Area of the holding land :Owned (in Ha)**Data file:** ag_holdings**Overview**

Valid: 6400 Invalid: 4 Minimum: 0 Maximum: 1357.578 Mean: 5.302 Standard deviation: 45.288
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 1357.578 Format: Numeric

LEASEDAREA: Area of the holding land: Rented (in Ha)**Data file:** ag_holdings

Overview

Valid: 6381 Invalid: 23 Minimum: 0 Maximum: 740 Mean: 2.27 Standard deviation: 26.977
 Type: Continuous Decimal: 0 Width: 3 Range: 0 - 740 Format: Numeric

LEASEDAREAGOV: Area of the holding land: rented From state (in Ha)

Data file: ag_holdings

Overview

Valid: 424 Invalid: 5980 Minimum: 0 Maximum: 682 Mean: 18.872 Standard deviation: 74.612
 Type: Continuous Decimal: 0 Width: 3 Range: 0 - 682 Format: Numeric

LEASEDAREAPRIV: Area of the holding land: rebted From a private person (in Ha)

Data file: ag_holdings

Overview

Valid: 423 Invalid: 5981 Minimum: 0 Maximum: 740 Mean: 15.325 Standard deviation: 69.985
 Type: Continuous Decimal: 0 Width: 3 Range: 0 - 740 Format: Numeric

AGRDESTINATION: Basic agricultural orientation of the farm

Data file: ag_holdings

Overview

Valid: 6167 Invalid: 237
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|---|-------|-------|
| 1 | Producing primarily for sale (selling 90% or more) | 518 | 8.4% |
| 2 | Producing mainly for sale, with some own consumption (selling more than 50% and up to 90%) | 1133 | 18.4% |
| 3 | Producing mainly for own consumption, with some sales (selling more than 10% and up to 50%) | 1279 | 20.7% |
| 4 | Producing primarily for own consumption (selling 10% or less) | 3237 | 52.5% |
| Sysmiss | | 237 | |

PREFERENCESID: Purpose of agricultural production of the holding

Data file: ag_holdings

Overview

Valid: 6390 Invalid: 14

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|--------------|--|--------------|-------|
| 1 | Mainly crop production | 3515 | 55% |
| 2 | Mainly animal production | 789 | 12.3% |
| 3 | Mixed production (equally crop production and animal production) | 2086 | 32.6% |
| Sysmiss | | 14 | |

CODE: Holding code**Data file: cost_of_production****Overview**

Valid: 31739 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file: cost_of_production****Overview**

Valid: 31739 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 71.75 Standard deviation: 608.218
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file: cost_of_production****Overview**

Valid: 31739 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 6550 | 20.6% |
| 2 | | 10570 | 33.3% |
| 3 | | 7734 | 24.4% |
| 4 | | 6885 | 21.7% |

REGION: Region**Data file: cost_of_production****Overview**

Valid: 31596 Invalid: 143
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|----|
| 11 | Tbilisi | 7 | 0% |

| | | | |
|---------|-----------------------------------|------|-------|
| 15 | Adjara AR | 1006 | 3.2% |
| 23 | Guria | 1440 | 4.6% |
| 26 | Imereti | 4216 | 13.3% |
| 29 | Kakheti | 9191 | 29.1% |
| 32 | Mtskheta-Mtianeti | 727 | 2.3% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 627 | 2% |
| 38 | Samegrelo-Zemo Svaneti | 4676 | 14.8% |
| 41 | Samtskhe-Javakheti | 3065 | 9.7% |
| 44 | Kvemo Kartli | 4510 | 14.3% |
| 47 | Shida Kartli | 2131 | 6.7% |
| Sysmiss | | 143 | |

LEGALSTATUSID: Legal status of the holding

Data file: cost_of_production

Overview

Valid: 31739 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|-------|
| 1 | Enterprises | 251 | 0.8% |
| 2 | Family holdings | 31488 | 99.2% |

COSTCODE: The type of cost

Data file: cost_of_production

Overview

Valid: 31683 Invalid: 56
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 61 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|--------------|-------|------|
| 11 | Crops: seeds | 2165 | 6.8% |
| 12 | Crops: water | 189 | 0.6% |
| 13 | Crops: other | 18 | 0.1% |

| | | | |
|---------|--|------|-------|
| 21 | Livestock: feed | 9264 | 29.2% |
| 22 | Livestock: veterinary services | 2040 | 6.4% |
| 23 | Livestock: other | 728 | 2.3% |
| 31 | Machinery: fuel | 2616 | 8.3% |
| 32 | Machinery: maintenance | 290 | 0.9% |
| 33 | Machinery: hiring | 5232 | 16.5% |
| 34 | Machinery: other | 129 | 0.4% |
| 41 | General: electricity | 893 | 2.8% |
| 42 | General: repaying credit | 76 | 0.2% |
| 43 | General: rent | 115 | 0.4% |
| 44 | General: taxes | 135 | 0.4% |
| 45 | General: labour force | 2721 | 8.6% |
| 46 | General: processing products | 2849 | 9% |
| 47 | General: other | 215 | 0.7% |
| 51 | Capital: purchase machinery and tools | 119 | 0.4% |
| 52 | Capital: purchase livestock | 1820 | 5.7% |
| 53 | Capital: purchase buildings | 2 | 0% |
| 54 | Capital: construct buildings | 11 | 0% |
| 55 | Capital: purchase land | 8 | 0% |
| 56 | Capital: improve land | 14 | 0% |
| 57 | Capital: other | 30 | 0.1% |
| 61 | Other expenditures: contractual services | 4 | 0% |
| Sysmiss | | 56 | |

MONEYAMT: Amount paid in cash

Data file: cost_of_production

Overview

Valid: 31613 Invalid: 126 Minimum: 0.41 Maximum: 2700000 Mean: 720.774 Standard deviation: 16543.015

Type: Continuous Decimal: 0 Width: 7 Range: 0.41 - 2700000 Format: Numeric

NATUREAMT: Estimated value of amount paid in kind

Data file: cost_of_production

Overview

Valid: 254 Invalid: 31485 Minimum: 0 Maximum: 48000 Mean: 520.167 Standard deviation: 3260.554

Type: Continuous Decimal: 0 Width: 5 Range: 0 - 48000 Format: Numeric

CODE: Holding code**Data file: crop_prod_and_use****Overview**

Valid: 44474 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file: crop_prod_and_use****Overview**

Valid: 44474 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 245.412 Standard deviation: 1764.538
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file: crop_prod_and_use****Overview**

Valid: 44474 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 44474 | 100% |

REGION: Region**Data file: crop_prod_and_use****Overview**

Valid: 44341 Invalid: 133
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|-------|
| 11 | Tbilisi | 68 | 0.2% |
| 15 | Adjara AR | 4447 | 10% |
| 23 | Guria | 3292 | 7.4% |
| 26 | Imereti | 7693 | 17.3% |

| | | | |
|---------|-----------------------------------|------|-------|
| 29 | Kakheti | 8079 | 18.2% |
| 32 | Mtskheta-Mtianeti | 2276 | 5.1% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 1485 | 3.3% |
| 38 | Samegrelo-Zemo Svaneti | 8042 | 18.1% |
| 41 | Samtskhe-Javakheti | 1812 | 4.1% |
| 44 | Kvemo Kartli | 4059 | 9.2% |
| 47 | Shida Kartli | 3088 | 7% |
| Sysmiss | | 133 | |

LEGALSTATUSID: Legal status of the holding

Data file: crop_prod_and_use

Overview

Valid: 44474 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|-------|
| 1 | Enterprises | 48 | 0.1% |
| 2 | Family holdings | 44426 | 99.9% |

INITIALSTOCK: Stock as of 1 January of the reference year

Data file: crop_prod_and_use

Overview

Valid: 6244 Invalid: 38230 Minimum: 0 Maximum: 300000 Mean: 934.05 Standard deviation: 7716.457

Type: Continuous Decimal: 0 Width: 6 Range: 0 - 300000 Format: Numeric

PRODUCTION: Production of crop during the year

Data file: crop_prod_and_use

Overview

Valid: 43394 Invalid: 1080 Minimum: 0 Maximum: 840880 Mean: 781.831 Standard deviation: 11093.326

Type: Continuous Decimal: 0 Width: 6 Range: 0 - 840880 Format: Numeric

SALE: Amount of crop sold during the reference year

Data file: crop_prod_and_use

Overview

Valid: 6325 Invalid: 38149 Minimum: 0.0013 Maximum: 828000 Mean: 3875.78 Standard deviation: 25203.365
 Type: Continuous Decimal: 0 Width: 6 Range: 0.0013 - 828000 Format: Numeric

GIFTED: Amount of crop gifted during the reference year

Data file: crop_prod_and_use

Overview

Valid: 5443 Invalid: 39031 Minimum: 0 Maximum: 74700 Mean: 49.323 Standard deviation: 1057.826
 Type: Continuous Decimal: 0 Width: 5 Range: 0 - 74700 Format: Numeric

PAIDINKIND: Amount of crop paid in kind during the reference year

Data file: crop_prod_and_use

Overview

Valid: 52 Invalid: 44422 Minimum: 0 Maximum: 1800 Mean: 90.293 Standard deviation: 272.464
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 1800 Format: Numeric

PROCESSING: Amount of crop processed during the reference year

Data file: crop_prod_and_use

Overview

Valid: 12878 Invalid: 31596 Minimum: 0 Maximum: 840880 Mean: 378.911 Standard deviation: 10588.648
 Type: Continuous Decimal: 0 Width: 6 Range: 0 - 840880 Format: Numeric

FORFEED: Amount of crop used for feeding humans during the reference year

Data file: crop_prod_and_use

Overview

Valid: 35330 Invalid: 9144 Minimum: 0 Maximum: 1200 Mean: 23.881 Standard deviation: 48.84
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 1200 Format: Numeric

FORANIMAL: Amount of crop used for feeding animals during the reference year

Data file: crop_prod_and_use

Overview

Valid: 3266 Invalid: 41208 Minimum: 0 Maximum: 100000 Mean: 585.682 Standard deviation: 3259.697
 Type: Continuous Decimal: 0 Width: 6 Range: 0 - 100000 Format: Numeric

FORSEED: Amount of crop used for seed during the reference year**Data file: crop_prod_and_use****Overview**

Valid: 2571 Invalid: 41903 Minimum: 0 Maximum: 51000 Mean: 539.392 Standard deviation: 2509.993
 Type: Continuous Decimal: 0 Width: 5 Range: 0 - 51000 Format: Numeric

WASTE: Amount of crop wasted during the reference year**Data file: crop_prod_and_use****Overview**

Valid: 623 Invalid: 43851 Minimum: 0 Maximum: 10000 Mean: 95.955 Standard deviation: 468.348
 Type: Continuous Decimal: 0 Width: 5 Range: 0 - 10000 Format: Numeric

STOCK: Stock as of 31 December of the reference year**Data file: crop_prod_and_use****Overview**

Valid: 7547 Invalid: 36927 Minimum: 0 Maximum: 280000 Mean: 780.283 Standard deviation: 5906.784
 Type: Continuous Decimal: 0 Width: 6 Range: 0 - 280000 Format: Numeric

SALEVALUE: Amount of money received by the holder for selling the crop**Data file: crop_prod_and_use****Overview**

Valid: 6325 Invalid: 38149 Minimum: 0.0038 Maximum: 596700 Mean: 3517.225 Standard deviation: 18651.435
 Type: Continuous Decimal: 0 Width: 6 Range: 0.0038 - 596700 Format: Numeric

CROP: Type of crop**Data file: crop_prod_and_use****Overview**

Valid: 44472 Invalid: 0
 Type: Discrete Width: 27 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|----------|----------|-------|------|
| Apple | | 2930 | 6.6% |
| Apricots | | 226 | 0.5% |

| | | | |
|--------------------------|--|------|------|
| Cabbage | | 221 | 0.5% |
| Carrot | | 183 | 0.4% |
| Chard | | 241 | 0.5% |
| Cherries | | 1091 | 2.5% |
| Cucumber | | 2351 | 5.3% |
| Eggplant | | 421 | 0.9% |
| Feijoa | | 431 | 1% |
| Fig | | 1106 | 2.5% |
| Garlic | | 759 | 1.7% |
| Green beans | | 849 | 1.9% |
| Green maize | | 222 | 0.5% |
| Haricot beans | | 1385 | 3.1% |
| Hay of annual grasses | | 116 | 0.3% |
| Hay of perennial grasses | | 106 | 0.2% |
| Hazelnut | | 2047 | 4.6% |
| Herbs | | 3461 | 7.8% |
| Kiwi | | 160 | 0.4% |
| Lemon | | 366 | 0.8% |
| Lettuce | | 73 | 0.2% |
| Loquat | | 401 | 0.9% |
| Maize | | 2171 | 4.9% |
| Melon | | 17 | 0% |
| Nectarine | | 17 | 0% |
| Oats | | 35 | 0.1% |
| Onion (dry) | | 685 | 1.5% |
| Orange | | 197 | 0.4% |
| Other permanent crop | | 776 | 1.7% |
| Other temporary crops | | 92 | 0.2% |
| Other vegetables | | 29 | 0.1% |
| Peach | | 687 | 1.5% |
| Pear | | 2217 | 5% |
| Pepper | | 1132 | 2.5% |
| Persimmon | | 1585 | 3.6% |
| Plum, prune and damson | | 1083 | 2.4% |
| Pomegranate | | 452 | 1% |
| Potato | | 1750 | 3.9% |
| Pumpkin | | 339 | 0.8% |
| Quince | | 623 | 1.4% |
| Raspberry | | 76 | 0.2% |

| | | | |
|-----------------------------|--|------|------|
| Red beet | | 158 | 0.4% |
| Red grapes | | 1822 | 4.1% |
| Sour plum, cherry plum | | 1837 | 4.1% |
| Spring barley | | 220 | 0.5% |
| Spring wheat | | 55 | 0.1% |
| Strawberry, musk strawberry | | 33 | 0.1% |
| Sunflower | | 22 | 0% |
| Tangerine | | 692 | 1.6% |
| Tomato | | 2505 | 5.6% |
| Walnut | | 1784 | 4% |
| Watermelon | | 18 | 0% |
| White grapes | | 1767 | 4% |
| Winter barley | | 131 | 0.3% |
| Winter wheat | | 313 | 0.7% |
| other permanent crop | | 6 | 0% |

CODE: Holding code**Data file: fertilizers****Overview**

Valid: 4249 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file: fertilizers****Overview**

Valid: 4249 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 267.442 Standard deviation: 1904.75
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file: fertilizers****Overview**

Valid: 4249 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 4249 | 100% |

REGION: Region**Data file: fertilizers****Overview**

Valid: 4181 Invalid: 68
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|-------|
| 11 | Tbilisi | 0 | 0% |
| 15 | Adjara AR | 421 | 10.1% |
| 23 | Guria | 247 | 5.9% |
| 26 | Imereti | 974 | 23.3% |

| | | | |
|---------|-----------------------------------|-----|-------|
| 29 | Kakheti | 703 | 16.8% |
| 32 | Mtskheta-Mtianeti | 8 | 0.2% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 39 | 0.9% |
| 38 | Samegrelo-Zemo Svaneti | 886 | 21.2% |
| 41 | Samtskhe-Javakheti | 395 | 9.4% |
| 44 | Kvemo Kartli | 261 | 6.2% |
| 47 | Shida Kartli | 247 | 5.9% |
| Sysmiss | | 68 | |

LEGALSTATUSID: Legal status of the holding

Data file: fertilizers

Overview

Valid: 4249 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|-------|
| 1 | Enterprises | 120 | 2.8% |
| 2 | Family holdings | 4129 | 97.2% |

FERTCODE: Type of fertilizer

Data file: fertilizers

Overview

Valid: 4249 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------------------|-------|-------|
| 0 | Total | 2047 | 48.2% |
| 1 | Nitrogenous fertilizers | 1864 | 43.9% |
| 2 | Phosphorous fertilizers | 111 | 2.6% |
| 3 | Potassic fertilizers | 39 | 0.9% |
| 4 | Composite fertilizers | 177 | 4.2% |
| 5 | Meliorants and agrominerals | 4 | 0.1% |

| | | | |
|---|----------------------------------|---|------|
| 6 | Peat and fertilizer made from it | 7 | 0.2% |
|---|----------------------------------|---|------|

TOTALQTY: Quantity of fertilizer used

Data file: fertilizers

Overview

Valid: 2202 Invalid: 2047 Minimum: 0.0061 Maximum: 38000 Mean: 561.826 Standard deviation: 2520.72
Type: Continuous Decimal: 0 Width: 6 Range: 0.0061 - 38000 Format: Numeric

GIFTED: Quantity of fertilizer used that was gifted

Data file: fertilizers

Overview

Valid: 2133 Invalid: 2116 Minimum: 0 Maximum: 200 Mean: 0.556 Standard deviation: 7.17
Type: Continuous Decimal: 0 Width: 3 Range: 0 - 200 Format: Numeric

PRICE: Price per kilogram of fertilizer (GEL)

Data file: fertilizers

Overview

Valid: 2187 Invalid: 2062 Minimum: 0 Maximum: 500 Mean: 2.909 Standard deviation: 16.606
Type: Continuous Decimal: 0 Width: 3 Range: 0 - 500 Format: Numeric

TEMPCROPSAREA: Area of temporary crops that was fertilized

Data file: fertilizers

Overview

Valid: 3844 Invalid: 405 Minimum: 0 Maximum: 198.9 Mean: 2.475 Standard deviation: 13.935
Type: Continuous Decimal: 0 Width: 5 Range: 0 - 198.9 Format: Numeric

PERMCROPSAREA: Area of permanent crops that was fertilized

Data file: fertilizers

Overview

Valid: 2552 Invalid: 1697 Minimum: 0 Maximum: 106 Mean: 0.893 Standard deviation: 5.687
Type: Continuous Decimal: 0 Width: 3 Range: 0 - 106 Format: Numeric

CODE: Holding code**Data file: greenhouse_crops****Overview**

Valid: 141 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|--------------|----------|-------|------|
| aggreg_01065 | | 1 | 0.7% |
| aggreg_03653 | | 1 | 0.7% |
| aggreg_10638 | | 1 | 0.7% |
| aggreg_12203 | | 6 | 4.3% |
| aggreg_24743 | | 10 | 7.1% |
| aggreg_25265 | | 4 | 2.8% |
| aggreg_27531 | | 11 | 7.8% |
| aggreg_29478 | | 3 | 2.1% |
| aggreg_32941 | | 2 | 1.4% |
| single_00089 | | 1 | 0.7% |
| single_01722 | | 1 | 0.7% |
| single_01787 | | 2 | 1.4% |
| single_02044 | | 1 | 0.7% |
| single_04141 | | 2 | 1.4% |
| single_04165 | | 2 | 1.4% |
| single_05385 | | 2 | 1.4% |
| single_05736 | | 1 | 0.7% |
| single_07621 | | 1 | 0.7% |
| single_09970 | | 1 | 0.7% |
| single_13982 | | 1 | 0.7% |
| single_14053 | | 2 | 1.4% |
| single_14570 | | 1 | 0.7% |
| single_15920 | | 2 | 1.4% |
| single_16174 | | 1 | 0.7% |
| single_16346 | | 3 | 2.1% |
| single_17748 | | 2 | 1.4% |
| single_19636 | | 2 | 1.4% |
| single_20614 | | 2 | 1.4% |
| single_20655 | | 1 | 0.7% |
| single_23401 | | 1 | 0.7% |

| | | | |
|--------------|--|---|------|
| single_25602 | | 3 | 2.1% |
| single_27676 | | 1 | 0.7% |
| single_28484 | | 3 | 2.1% |
| single_30071 | | 3 | 2.1% |
| single_34780 | | 1 | 0.7% |
| single_35712 | | 2 | 1.4% |
| single_36763 | | 4 | 2.8% |
| single_39412 | | 1 | 0.7% |
| single_40608 | | 3 | 2.1% |
| single_40766 | | 2 | 1.4% |
| single_41252 | | 3 | 2.1% |
| single_44254 | | 1 | 0.7% |
| single_44523 | | 2 | 1.4% |
| single_44709 | | 1 | 0.7% |
| single_47166 | | 1 | 0.7% |
| single_48031 | | 1 | 0.7% |
| single_48773 | | 3 | 2.1% |
| single_48817 | | 2 | 1.4% |
| single_50127 | | 2 | 1.4% |
| single_50822 | | 2 | 1.4% |
| single_51169 | | 1 | 0.7% |
| single_51365 | | 2 | 1.4% |
| single_51555 | | 2 | 1.4% |
| single_51556 | | 3 | 2.1% |
| single_52184 | | 2 | 1.4% |
| single_53203 | | 1 | 0.7% |
| single_53506 | | 2 | 1.4% |
| single_56349 | | 3 | 2.1% |
| single_59163 | | 2 | 1.4% |
| single_59704 | | 2 | 1.4% |
| single_61190 | | 2 | 1.4% |
| single_63177 | | 1 | 0.7% |
| single_63192 | | 2 | 1.4% |
| single_65191 | | 3 | 2.1% |
| single_65679 | | 1 | 0.7% |

WEIGHT: Weight

Data file: greenhouse_crops

Overview

Valid: 141 Invalid: 0 Minimum: 5.361 Maximum: 26217.657 Mean: 5138.53 Standard deviation: 8788.931
 Type: Continuous Decimal: 0 Width: 16 Range: 5.36125259385022 - 26217.6571859745 Format: Numeric

QUARTER: Quarter

Data file: greenhouse_crops

Overview

Valid: 141 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 141 | 100% |

REGION: Region

Data file: greenhouse_crops

Overview

Valid: 129 Invalid: 12
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|-----------------------------------|-------|-------|
| 11 | Tbilisi | 0 | 0% |
| 15 | Adjara AR | 1 | 0.8% |
| 23 | Guria | 2 | 1.6% |
| 26 | Imereti | 92 | 71.3% |
| 29 | Kakheti | 21 | 16.3% |
| 32 | Mtskheta-Mtianeti | 4 | 3.1% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 0 | 0% |
| 38 | Samegrelo-Zemo Svaneti | 8 | 6.2% |
| 41 | Samtskhe-Javakheti | 0 | 0% |
| 44 | Kvemo Kartli | 0 | 0% |
| 47 | Shida Kartli | 1 | 0.8% |
| Sysmiss | | 12 | |

LEGALSTATUSID: Legal status of the holding**Data file:** greenhouse_crops**Overview**

Valid: 141 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|-------|
| 1 | Enterprises | 1 | 0.7% |
| 2 | Family holdings | 140 | 99.3% |

PARCELID: Parcel unique code**Data file:** greenhouse_crops**Overview**

Valid: 102 Invalid: 39 Minimum: 579306 Maximum: 605211 Mean: 594340.422 Standard deviation: 7365.797

Type: Continuous Decimal: 0 Width: 6 Range: 579306 - 605211 Format: Numeric

AREA: Physical area of the greenhouse (in square meters)**Data file:** greenhouse_crops**Overview**

Valid: 141 Invalid: 0 Minimum: 0.0024 Maximum: 3000 Mean: 418.381 Standard deviation: 617.327

Type: Continuous Decimal: 0 Width: 6 Range: 0.0024 - 3000 Format: Numeric

PRODUCTION: Production harvested from greenhouses (in tonnes)**Data file:** greenhouse_crops**Overview**

Valid: 133 Invalid: 8 Minimum: 0 Maximum: 9122.573 Mean: 870.567 Standard deviation: 1388.414

Type: Continuous Decimal: 0 Width: 9 Range: 0 - 9122.5728 Format: Numeric

CROP: Code of the crop**Data file:** greenhouse_crops

Overview

Valid: 138 Invalid: 0

Type: Discrete Width: 29 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------------------------------|----------|-------|-------|
| Cucumber | | 31 | 22.5% |
| Eggplant | | 2 | 1.4% |
| Green beans | | 6 | 4.3% |
| Herbs | | 44 | 31.9% |
| Lettuce | | 4 | 2.9% |
| Melon | | 1 | 0.7% |
| Other permanent crop | | 1 | 0.7% |
| Pepper | | 7 | 5.1% |
| Strawberry, musk strawberry | | 1 | 0.7% |
| Temporarily uncultivated land | | 8 | 5.8% |
| Tomato | | 33 | 23.9% |

CODE: Holding code**Data file:** hay_prod_and_use**Overview**

Valid: 1165 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file:** hay_prod_and_use**Overview**

Valid: 1165 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 199.07 Standard deviation: 1623.875
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file:** hay_prod_and_use**Overview**

Valid: 1165 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 1165 | 100% |

REGION: Region**Data file:** hay_prod_and_use**Overview**

Valid: 1160 Invalid: 5
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|-------|
| 11 | Tbilisi | 1 | 0.1% |
| 15 | Adjara AR | 131 | 11.3% |
| 23 | Guria | 41 | 3.5% |
| 26 | Imereti | 63 | 5.4% |

| | | | |
|---------|-----------------------------------|-----|-------|
| 29 | Kakheti | 115 | 9.9% |
| 32 | Mtskheta-Mtianeti | 96 | 8.3% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 67 | 5.8% |
| 38 | Samegrelo-Zemo Svaneti | 28 | 2.4% |
| 41 | Samtskhe-Javakheti | 277 | 23.9% |
| 44 | Kvemo Kartli | 240 | 20.7% |
| 47 | Shida Kartli | 101 | 8.7% |
| Sysmiss | | 5 | |

LEGALSTATUSID: Legal status of the holding

Data file: hay_prod_and_use

Overview

Valid: 1165 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|-------|
| 1 | Enterprises | 3 | 0.3% |
| 2 | Family holdings | 1162 | 99.7% |

INITIALSTOCK: Stock of hay as of 1 January of the reference year

Data file: hay_prod_and_use

Overview

Valid: 835 Invalid: 330 Minimum: 0 Maximum: 100000 Mean: 3894.508 Standard deviation: 7534.137

Type: Continuous Decimal: 0 Width: 6 Range: 0 - 100000 Format: Numeric

PRODUCTION: Production of hay during the year

Data file: hay_prod_and_use

Overview

Valid: 1093 Invalid: 72 Minimum: 12 Maximum: 350000 Mean: 4989.78 Standard deviation: 13672.052

Type: Continuous Decimal: 0 Width: 6 Range: 12 - 350000 Format: Numeric

SALE: Amount of hay sold during the reference year

Data file: hay_prod_and_use

Overview

Valid: 64 Invalid: 1101 Minimum: 0 Maximum: 30000 Mean: 4067.689 Standard deviation: 6898.485
 Type: Continuous Decimal: 0 Width: 5 Range: 0 - 30000 Format: Numeric

GIFTED: Amount of hay gifted during the reference year

Data file: hay_prod_and_use

Overview

Valid: 31 Invalid: 1134 Minimum: 0 Maximum: 50000 Mean: 2698.655 Standard deviation: 9693.204
 Type: Continuous Decimal: 0 Width: 5 Range: 0 - 50000 Format: Numeric

PAIDINKIND: Amount of hay paid in kind during the reference year

Data file: hay_prod_and_use

Overview

Valid: 7 Invalid: 1158 Minimum: 0 Maximum: 16000 Mean: 2293.501 Standard deviation: 6044.026
 Type: Continuous Decimal: 0 Width: 5 Range: 0 - 16000 Format: Numeric

FORANIMAL: Amount of hay used for feeding animals during the reference year

Data file: hay_prod_and_use

Overview

Valid: 1089 Invalid: 76 Minimum: 9.6 Maximum: 198000 Mean: 4215.546 Standard deviation: 9555.829
 Type: Continuous Decimal: 0 Width: 6 Range: 9.6 - 198000 Format: Numeric

WASTE: Amount of hay wasted during the reference year

Data file: hay_prod_and_use

Overview

Valid: 20 Invalid: 1145 Minimum: 0 Maximum: 5500 Mean: 353.051 Standard deviation: 1216.529
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 5500 Format: Numeric

STOCK: Stock of hay as of 31 December of the reference year

Data file: hay_prod_and_use

Overview

Valid: 937 Invalid: 228 Minimum: 9.8 Maximum: 152000 Mean: 3999.903 Standard deviation: 9264.274
 Type: Continuous Decimal: 0 Width: 6 Range: 9.8 - 152000 Format: Numeric

SALEVALUE: Amount of money received by the holder for selling the hay**Data file: hay_prod_and_use****Overview**

Valid: 64 Invalid: 1101 Minimum: 0 Maximum: 12000 Mean: 1563.183 Standard deviation: 2604.835
Type: Continuous Decimal: 0 Width: 5 Range: 0 - 12000 Format: Numeric

CODE: Holding code**Data file: income****Overview**

Valid: 232 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|--------------|----------|-------|------|
| aggreg_03653 | | 1 | 0.4% |
| aggreg_10638 | | 1 | 0.4% |
| aggreg_12203 | | 1 | 0.4% |
| aggreg_24743 | | 1 | 0.4% |
| aggreg_25265 | | 1 | 0.4% |
| aggreg_27531 | | 1 | 0.4% |
| aggreg_29478 | | 1 | 0.4% |
| aggreg_32941 | | 1 | 0.4% |
| aggreg_41934 | | 1 | 0.4% |
| aggreg_50114 | | 1 | 0.4% |
| single_00245 | | 1 | 0.4% |
| single_00561 | | 1 | 0.4% |
| single_00602 | | 1 | 0.4% |
| single_01107 | | 1 | 0.4% |
| single_02324 | | 1 | 0.4% |
| single_02623 | | 1 | 0.4% |
| single_02690 | | 1 | 0.4% |
| single_02776 | | 1 | 0.4% |
| single_02938 | | 1 | 0.4% |
| single_03079 | | 1 | 0.4% |
| single_03183 | | 1 | 0.4% |
| single_03363 | | 1 | 0.4% |
| single_03536 | | 1 | 0.4% |
| single_03814 | | 1 | 0.4% |
| single_04336 | | 1 | 0.4% |
| single_04402 | | 1 | 0.4% |
| single_04441 | | 1 | 0.4% |
| single_05311 | | 1 | 0.4% |
| single_05534 | | 1 | 0.4% |
| single_06246 | | 1 | 0.4% |

| | | | |
|--------------|--|---|------|
| single_06358 | | 1 | 0.4% |
| single_06818 | | 1 | 0.4% |
| single_07011 | | 1 | 0.4% |
| single_07165 | | 1 | 0.4% |
| single_07360 | | 1 | 0.4% |
| single_07759 | | 1 | 0.4% |
| single_07824 | | 1 | 0.4% |
| single_08275 | | 1 | 0.4% |
| single_08441 | | 1 | 0.4% |
| single_08856 | | 1 | 0.4% |
| single_08987 | | 1 | 0.4% |
| single_09007 | | 1 | 0.4% |
| single_09478 | | 1 | 0.4% |
| single_10265 | | 1 | 0.4% |
| single_10712 | | 1 | 0.4% |
| single_10734 | | 1 | 0.4% |
| single_10782 | | 1 | 0.4% |
| single_11372 | | 2 | 0.9% |
| single_11645 | | 1 | 0.4% |
| single_11988 | | 1 | 0.4% |
| single_12198 | | 1 | 0.4% |
| single_12494 | | 1 | 0.4% |
| single_12914 | | 1 | 0.4% |
| single_13311 | | 1 | 0.4% |
| single_13646 | | 1 | 0.4% |
| single_13768 | | 1 | 0.4% |
| single_13833 | | 1 | 0.4% |
| single_13866 | | 1 | 0.4% |
| single_14101 | | 1 | 0.4% |
| single_14856 | | 1 | 0.4% |
| single_15232 | | 1 | 0.4% |
| single_15440 | | 1 | 0.4% |
| single_15448 | | 1 | 0.4% |
| single_15646 | | 1 | 0.4% |
| single_15656 | | 1 | 0.4% |
| single_15746 | | 1 | 0.4% |
| single_15934 | | 1 | 0.4% |
| single_16249 | | 1 | 0.4% |
| single_16588 | | 1 | 0.4% |

| | | | |
|--------------|--|---|------|
| single_17047 | | 1 | 0.4% |
| single_17247 | | 1 | 0.4% |
| single_17251 | | 1 | 0.4% |
| single_17748 | | 1 | 0.4% |
| single_17817 | | 2 | 0.9% |
| single_17845 | | 1 | 0.4% |
| single_17928 | | 1 | 0.4% |
| single_18787 | | 2 | 0.9% |
| single_19015 | | 1 | 0.4% |
| single_19078 | | 1 | 0.4% |
| single_19291 | | 1 | 0.4% |
| single_20346 | | 1 | 0.4% |
| single_20697 | | 1 | 0.4% |
| single_21105 | | 1 | 0.4% |
| single_21512 | | 1 | 0.4% |
| single_21586 | | 1 | 0.4% |
| single_22085 | | 1 | 0.4% |
| single_22796 | | 1 | 0.4% |
| single_22947 | | 1 | 0.4% |
| single_23008 | | 1 | 0.4% |
| single_23135 | | 1 | 0.4% |
| single_23185 | | 1 | 0.4% |
| single_23596 | | 1 | 0.4% |
| single_23932 | | 1 | 0.4% |
| single_24191 | | 1 | 0.4% |
| single_24275 | | 1 | 0.4% |
| single_25940 | | 1 | 0.4% |
| single_25941 | | 1 | 0.4% |
| single_26470 | | 1 | 0.4% |
| single_27073 | | 1 | 0.4% |
| single_27115 | | 1 | 0.4% |
| single_27269 | | 1 | 0.4% |
| single_27300 | | 1 | 0.4% |
| single_27684 | | 1 | 0.4% |
| single_27970 | | 1 | 0.4% |
| single_28016 | | 1 | 0.4% |
| single_28443 | | 1 | 0.4% |
| single_29068 | | 1 | 0.4% |
| single_29507 | | 1 | 0.4% |

| | | | |
|--------------|--|---|------|
| single_30188 | | 1 | 0.4% |
| single_30546 | | 1 | 0.4% |
| single_31283 | | 1 | 0.4% |
| single_31303 | | 1 | 0.4% |
| single_32625 | | 1 | 0.4% |
| single_33342 | | 1 | 0.4% |
| single_33462 | | 1 | 0.4% |
| single_33895 | | 1 | 0.4% |
| single_34220 | | 1 | 0.4% |
| single_34255 | | 1 | 0.4% |
| single_34446 | | 1 | 0.4% |
| single_34763 | | 1 | 0.4% |
| single_36351 | | 1 | 0.4% |
| single_36525 | | 1 | 0.4% |
| single_36622 | | 1 | 0.4% |
| single_36965 | | 1 | 0.4% |
| single_37233 | | 1 | 0.4% |
| single_37542 | | 1 | 0.4% |
| single_37630 | | 1 | 0.4% |
| single_37687 | | 1 | 0.4% |
| single_37988 | | 1 | 0.4% |
| single_38214 | | 1 | 0.4% |
| single_38389 | | 1 | 0.4% |
| single_38850 | | 1 | 0.4% |
| single_39130 | | 1 | 0.4% |
| single_39359 | | 1 | 0.4% |
| single_39417 | | 1 | 0.4% |
| single_39462 | | 1 | 0.4% |
| single_39684 | | 1 | 0.4% |
| single_40318 | | 1 | 0.4% |
| single_40488 | | 1 | 0.4% |
| single_40493 | | 1 | 0.4% |
| single_42484 | | 1 | 0.4% |
| single_43172 | | 1 | 0.4% |
| single_43208 | | 1 | 0.4% |
| single_44523 | | 1 | 0.4% |
| single_44800 | | 1 | 0.4% |
| single_45030 | | 1 | 0.4% |
| single_45131 | | 1 | 0.4% |

| | | | |
|--------------|--|---|------|
| single_45148 | | 1 | 0.4% |
| single_45290 | | 1 | 0.4% |
| single_45613 | | 1 | 0.4% |
| single_46293 | | 1 | 0.4% |
| single_46600 | | 1 | 0.4% |
| single_46766 | | 1 | 0.4% |
| single_46836 | | 1 | 0.4% |
| single_47400 | | 1 | 0.4% |
| single_47417 | | 1 | 0.4% |
| single_47526 | | 1 | 0.4% |
| single_47760 | | 1 | 0.4% |
| single_47784 | | 1 | 0.4% |
| single_48274 | | 1 | 0.4% |
| single_48760 | | 1 | 0.4% |
| single_49765 | | 1 | 0.4% |
| single_49988 | | 1 | 0.4% |
| single_50034 | | 1 | 0.4% |
| single_50343 | | 1 | 0.4% |
| single_50389 | | 1 | 0.4% |
| single_50422 | | 1 | 0.4% |
| single_51404 | | 1 | 0.4% |
| single_52240 | | 1 | 0.4% |
| single_52508 | | 1 | 0.4% |
| single_52577 | | 1 | 0.4% |
| single_52947 | | 1 | 0.4% |
| single_53000 | | 1 | 0.4% |
| single_53163 | | 1 | 0.4% |
| single_53320 | | 1 | 0.4% |
| single_53541 | | 1 | 0.4% |
| single_53601 | | 1 | 0.4% |
| single_53602 | | 1 | 0.4% |
| single_53784 | | 1 | 0.4% |
| single_54043 | | 1 | 0.4% |
| single_54811 | | 1 | 0.4% |
| single_55017 | | 1 | 0.4% |
| single_55225 | | 1 | 0.4% |
| single_55277 | | 1 | 0.4% |
| single_55868 | | 1 | 0.4% |
| single_56607 | | 1 | 0.4% |

| | | | |
|--------------|--|---|------|
| single_56737 | | 1 | 0.4% |
| single_56811 | | 1 | 0.4% |
| single_57082 | | 1 | 0.4% |
| single_57109 | | 1 | 0.4% |
| single_57176 | | 1 | 0.4% |
| single_57558 | | 1 | 0.4% |
| single_57890 | | 1 | 0.4% |
| single_58794 | | 1 | 0.4% |
| single_58953 | | 1 | 0.4% |
| single_59176 | | 1 | 0.4% |
| single_59220 | | 1 | 0.4% |
| single_59252 | | 2 | 0.9% |
| single_59345 | | 1 | 0.4% |
| single_59653 | | 1 | 0.4% |
| single_59698 | | 1 | 0.4% |
| single_60298 | | 1 | 0.4% |
| single_60438 | | 1 | 0.4% |
| single_60566 | | 1 | 0.4% |
| single_60693 | | 1 | 0.4% |
| single_60710 | | 1 | 0.4% |
| single_60759 | | 1 | 0.4% |
| single_60989 | | 1 | 0.4% |
| single_61100 | | 1 | 0.4% |
| single_61502 | | 1 | 0.4% |
| single_61872 | | 1 | 0.4% |
| single_61888 | | 1 | 0.4% |
| single_61956 | | 1 | 0.4% |
| single_61978 | | 1 | 0.4% |
| single_62064 | | 1 | 0.4% |
| single_62644 | | 1 | 0.4% |
| single_62998 | | 1 | 0.4% |
| single_63052 | | 1 | 0.4% |
| single_63171 | | 1 | 0.4% |
| single_63172 | | 1 | 0.4% |
| single_63205 | | 1 | 0.4% |
| single_63940 | | 1 | 0.4% |
| single_63965 | | 1 | 0.4% |
| single_64431 | | 1 | 0.4% |
| single_64435 | | 1 | 0.4% |

| | | | |
|--------------|--|---|------|
| single_64822 | | 1 | 0.4% |
| single_66437 | | 1 | 0.4% |
| single_66527 | | 1 | 0.4% |

WEIGHT: Weight**Data file: income****Overview**

Valid: 232 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 699.108 Standard deviation: 3313.649
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file: income****Overview**

Valid: 232 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 232 | 100% |

REGION: Region**Data file: income****Overview**

Valid: 229 Invalid: 3
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|-------|
| 11 | Tbilisi | 0 | 0% |
| 15 | Adjara AR | 0 | 0% |
| 23 | Guria | 3 | 1.3% |
| 26 | Imereti | 5 | 2.2% |
| 29 | Kakheti | 128 | 55.9% |

| | | | |
|---------|-----------------------------------|----|-------|
| 32 | Mtskheta-Mtianeti | 1 | 0.4% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 0 | 0% |
| 38 | Samegrelo-Zemo Svaneti | 22 | 9.6% |
| 41 | Samtskhe-Javakheti | 34 | 14.8% |
| 44 | Kvemo Kartli | 19 | 8.3% |
| 47 | Shida Kartli | 17 | 7.4% |
| Sysmiss | | 3 | |

LEGALSTATUSID: Legal status of the holding

Data file: income

Overview

Valid: 232 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|-------|
| 1 | Enterprises | 2 | 0.9% |
| 2 | Family holdings | 230 | 99.1% |

INCOMECODE: Type of income

Data file: income

Overview

Valid: 218 Invalid: 14

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|--|-------|-------|
| 1 | Work performed on another farm | 191 | 87.6% |
| 2 | Renting land and buildings | 25 | 11.5% |
| 3 | Renting other agricultural assets | 2 | 0.9% |
| 4 | Hotel, restaurant, catering and other leisure / educational services | 0 | 0% |
| Sysmiss | | 14 | |

MONEYAMT: Income earned in cash (GEL)**Data file: income****Overview**

Valid: 226 Invalid: 6 Minimum: 5 Maximum: 28800 Mean: 1498.335 Standard deviation: 2401.744
Type: Continuous Decimal: 0 Width: 5 Range: 5 - 28800 Format: Numeric

NATUREAMT: Income earned in kind (GEL)**Data file: income****Overview**

Valid: 14 Invalid: 218 Minimum: 0 Maximum: 400 Mean: 89.657 Standard deviation: 136.421
Type: Continuous Decimal: 0 Width: 3 Range: 0 - 400 Format: Numeric

CODE: Holding code**Data file: livestock****Overview**

Valid: 64790 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file: livestock****Overview**

Valid: 64790 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 231.99 Standard deviation: 1767.607
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file: livestock****Overview**

Valid: 64790 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 16627 | 25.7% |
| 2 | | 16374 | 25.3% |
| 3 | | 16021 | 24.7% |
| 4 | | 15768 | 24.3% |

REGION: Region**Data file: livestock****Overview**

Valid: 64520 Invalid: 270
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|----|
| 11 | Tbilisi | 26 | 0% |

| | | | |
|---------|-----------------------------------|-------|-------|
| 15 | Adjara AR | 2390 | 3.7% |
| 23 | Guria | 3065 | 4.8% |
| 26 | Imereti | 9998 | 15.5% |
| 29 | Kakheti | 13687 | 21.2% |
| 32 | Mtskheta-Mtianeti | 2384 | 3.7% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 1674 | 2.6% |
| 38 | Samegrelo-Zemo Svaneti | 11554 | 17.9% |
| 41 | Samtskhe-Javakheti | 5948 | 9.2% |
| 44 | Kvemo Kartli | 9581 | 14.8% |
| 47 | Shida Kartli | 4213 | 6.5% |
| Sysmiss | | 270 | |

LEGALSTATUSID: Legal status of the holding

Data file: livestock

Overview

Valid: 64790 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|-------|
| 1 | Enterprises | 86 | 0.1% |
| 2 | Family holdings | 64704 | 99.9% |

SPECIESID: Code of type of livestock

Data file: livestock

Overview

Valid: 64786 Invalid: 4

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 21 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------------|-------|-------|
| 1 | Bovines | 10513 | 16.2% |
| 2 | Bovines above 2 years | 10110 | 15.6% |
| 3 | Dairy cows | 9875 | 15.2% |

| | | | |
|---------|-------------------------|-------|-------|
| 4 | Buffaloes | 92 | 0.1% |
| 5 | Buffaloes above 2 years | 90 | 0.1% |
| 6 | Dairy buffaloes | 87 | 0.1% |
| 7 | Sheep | 1209 | 1.9% |
| 8 | Mother sheep | 1151 | 1.8% |
| 9 | Goats | 224 | 0.3% |
| 10 | Mother goats | 194 | 0.3% |
| 11 | Pigs | 2532 | 3.9% |
| 12 | Sows | 911 | 1.4% |
| 13 | Horses | 760 | 1.2% |
| 14 | Asses and mules | 237 | 0.4% |
| 15 | Rabbits | 96 | 0.1% |
| 16 | Beehives | 266 | 0.4% |
| 17 | Chicken | 13471 | 20.8% |
| 18 | Laying chicken | 12047 | 18.6% |
| 19 | Turkeys | 503 | 0.8% |
| 20 | Ducks and geese | 402 | 0.6% |
| 21 | Other poultry | 16 | 0% |
| Sysmiss | | 4 | |

INITIALHEADS: Number of livestock as of beginning of the reference quarter

Data file: livestock

Overview

Valid: 62871 Invalid: 1919 Minimum: 7e-05 Maximum: 11182.615 Mean: 12.158 Standard deviation: 97.244

Type: Continuous Decimal: 0 Width: 12 Range: 7e-05 - 11182.615446 Format: Numeric

ACQUISITIONS: Number of livestock purchased or received as gift during the reference quarter

Data file: livestock

Overview

Valid: 3616 Invalid: 61174 Minimum: 6.7e-05 Maximum: 3650 Mean: 13.548 Standard deviation: 110.136
Type: Continuous Decimal: 0 Width: 7 Range: 6.7e-05 - 3650 Format: Numeric

BIRTHS: Number of birthed livestock during the reference quarter

Data file: livestock

Overview

Valid: 5146 Invalid: 59644 Minimum: 5.7e-05 Maximum: 11585.273 Mean: 17.476 Standard deviation: 258.988
 Type: Continuous Decimal: 0 Width: 12 Range: 5.7e-05 - 11585.273453 Format: Numeric

RAISEDINFARM: Number of adult or mother livestock raised in farm during the reference quarter

Data file: livestock

Overview

Valid: 2837 Invalid: 61953 Minimum: 6.4e-05 Maximum: 3650 Mean: 5.703 Standard deviation: 71.527
 Type: Continuous Decimal: 0 Width: 7 Range: 6.4e-05 - 3650 Format: Numeric

LOSSES: Number of livestock that was lost during the reference quarter

Data file: livestock

Overview

Valid: 4993 Invalid: 59797 Minimum: 5.9e-05 Maximum: 1171.144 Mean: 4.525 Standard deviation: 26.946
 Type: Continuous Decimal: 0 Width: 11 Range: 5.9e-05 - 1171.143626 Format: Numeric

SLAUGHTEREDINFARM: Number of livestock that was slaughtered in farm during the reference quarter

Data file: livestock

Overview

Valid: 11501 Invalid: 53289 Minimum: 6.7e-05 Maximum: 6902.71 Mean: 6.151 Standard deviation: 104.953
 Type: Continuous Decimal: 0 Width: 9 Range: 6.7e-05 - 6902.7103 Format: Numeric

DELIVEREDFORSLAUGHTERING: Number of livestock delivered for slaughtering during the reference quarter

Data file: livestock

Overview

Valid: 1884 Invalid: 62906 Minimum: 0.00012 Maximum: 692.694 Mean: 4.869 Standard deviation: 28.635
 Type: Continuous Decimal: 0 Width: 9 Range: 0.00012 - 692.69389 Format: Numeric

GIFTEDFORSLAUGHTERING: Number of livestock gifted for slaughtering during the reference quarter

Data file: livestock

Overview

Valid: 327 Invalid: 64463 Minimum: 5.6e-05 Maximum: 26.961 Mean: 1.621 Standard deviation: 2.702
 Type: Continuous Decimal: 0 Width: 9 Range: 5.6e-05 - 26.960882 Format: Numeric

OTHERPURPOSEDELIVERY: Number of livestock delivered for other reason (not slaughtering) in ref.quarter

Data file: livestock

Overview

Valid: 3148 Invalid: 61642 Minimum: 6.7e-05 Maximum: 6704.472 Mean: 15.066 Standard deviation: 216.771
 Type: Continuous Decimal: 0 Width: 11 Range: 6.7e-05 - 6704.472028 Format: Numeric

OTHERPURPOSEGIFT: Number of livestock gifted for other reason (not slaughtering) in ref.quarter

Data file: livestock

Overview

Valid: 389 Invalid: 64401 Minimum: 5.6e-05 Maximum: 1453 Mean: 7.017 Standard deviation: 81.478
 Type: Continuous Decimal: 0 Width: 7 Range: 5.6e-05 - 1453 Format: Numeric

PAIDINKIND: Number of livestock that was paid in kind during the reference quarter

Data file: livestock

Overview

Valid: 17 Invalid: 64773 Minimum: 0.00049 Maximum: 490 Mean: 29.12 Standard deviation: 118.767
 Type: Continuous Decimal: 0 Width: 7 Range: 0.00049 - 490 Format: Numeric

FINALHEADS: Number of livestock as of end of the reference quarter

Data file: livestock

Overview

Valid: 62460 Invalid: 2330 Minimum: 7e-05 Maximum: 10140.731 Mean: 12.261 Standard deviation: 93.918
 Type: Continuous Decimal: 0 Width: 12 Range: 7e-05 - 10140.730506 Format: Numeric

SALEVALUE: Amount of money that was received by the holder for selling the livestock

Data file: livestock

Overview

Valid: 4557 Invalid: 60233 Minimum: 0.015 Maximum: 90000 Mean: 2238.218 Standard deviation: 5060.344

Type: Continuous Decimal: 0 Width: 5 Range: 0.015 - 90000 Format: Numeric

CODE: Holding code**Data file:** livestock_primary_production**Overview**

Valid: 30308 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file:** livestock_primary_production**Overview**

Valid: 30308 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 289.771 Standard deviation: 2014.159
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file:** livestock_primary_production**Overview**

Valid: 30308 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 7479 | 24.7% |
| 2 | | 7437 | 24.5% |
| 3 | | 7707 | 25.4% |
| 4 | | 7685 | 25.4% |

REGION: Region**Data file:** livestock_primary_production**Overview**

Valid: 30170 Invalid: 138
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|----|
| 11 | Tbilisi | 13 | 0% |

| | | | |
|---------|-----------------------------------|------|-------|
| 15 | Adjara AR | 806 | 2.7% |
| 23 | Guria | 1356 | 4.5% |
| 26 | Imereti | 4987 | 16.5% |
| 29 | Kakheti | 6830 | 22.6% |
| 32 | Mtskheta-Mtianeti | 967 | 3.2% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 715 | 2.4% |
| 38 | Samegrelo-Zemo Svaneti | 5467 | 18.1% |
| 41 | Samtskhe-Javakheti | 2558 | 8.5% |
| 44 | Kvemo Kartli | 4465 | 14.8% |
| 47 | Shida Kartli | 2006 | 6.6% |
| Sysmiss | | 138 | |

LEGALSTATUSID: Legal status of the holding

Data file: livestock_primary_production

Overview

Valid: 30308 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|-------|
| 1 | Enterprises | 28 | 0.1% |
| 2 | Family holdings | 30280 | 99.9% |

PRODUCTID: Code of type of primary animal production

Data file: livestock_primary_production

Overview

Valid: 30297 Invalid: 11

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 17 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------------------------------|-------|------|
| 1 | Meat from slaughtered bovines (kg) | 235 | 0.8% |
| 2 | Meat from slaughtered buffalo (kg) | 0 | 0% |
| 3 | Meat from slaughtered pigs (kg) | 845 | 2.8% |

| | | | |
|---------|--|-------|-------|
| 4 | Meat from slaughtered sheep (kg) | 433 | 1.4% |
| 5 | Meat from slaughtered goats (kg) | 22 | 0.1% |
| 6 | Meat from slaughtered rabbits (kg) | 31 | 0.1% |
| 7 | Meat from slaughtered chickens (kg) | 7389 | 24.4% |
| 8 | Meat from slaughtered turkey (kg) | 194 | 0.6% |
| 9 | Meat from slaughtered ducks and geese (kg) | 115 | 0.4% |
| 10 | Meat from slaughtered other poultry (kg) | 0 | 0% |
| 11 | milk from milking cows (l) | 8583 | 28.3% |
| 12 | milk from milking buffalos (kg) | 53 | 0.2% |
| 13 | milk from milking sheep (l) | 70 | 0.2% |
| 14 | Wool from sheared sheep (l) | 547 | 1.8% |
| 15 | milk from milking goats (l) | 5 | 0% |
| 16 | Eggs from laying hens (units) | 11577 | 38.2% |
| 17 | Honey (kg) | 198 | 0.7% |
| Sysmiss | | 11 | |

■ QUANTITY: Quantity of livestock from which animal production produced

Data file: livestock_primary_production

Overview

Valid: 29596 Invalid: 712 Minimum: 0.00062 Maximum: 6949.785 Mean: 8.072 Standard deviation: 90.964

Type: Continuous Decimal: 0 Width: 10 Range: 0.00062 - 6949.78547 Format: Numeric

■ INITIALSTOCK: Total Stock of animal production as of beginning of the reference quarter

Data file: livestock_primary_production

Overview

Valid: 2611 Invalid: 27697 Minimum: 0.00014 Maximum: 34709.512 Mean: 63.154 Standard deviation: 1020.171

Type: Continuous Decimal: 0 Width: 11 Range: 0.00014 - 34709.51196 Format: Numeric

■ PRODUCTION: Production of the product during the quarter

Data file: livestock_primary_production

Overview

Valid: 29596 Invalid: 712 Minimum: 0.0034 Maximum: 453600 Mean: 473.371 Standard deviation: 4978.71

Type: Continuous Decimal: 0 Width: 6 Range: 0.0034 - 453600 Format: Numeric

SALE: The amount of product sold during the reference quarter**Data file:** livestock_primary_production**Overview**

Valid: 4219 Invalid: 26089 Minimum: 0.0018 Maximum: 453600 Mean: 1418.018 Standard deviation: 12729.74
 Type: Continuous Decimal: 0 Width: 6 Range: 0.0018 - 453600 Format: Numeric

GIFTED: The amount of gifted product during the reference quarter**Data file:** livestock_primary_production**Overview**

Valid: 4194 Invalid: 26114 Minimum: 0.00013 Maximum: 9400 Mean: 40.709 Standard deviation: 161.762
 Type: Continuous Decimal: 0 Width: 7 Range: 0.00013 - 9400 Format: Numeric

PAIDINKIND: The amount of product that was paid in kind during the reference quarter**Data file:** livestock_primary_production**Overview**

Valid: 41 Invalid: 30267 Minimum: 0.00084 Maximum: 7200 Mean: 675.391 Standard deviation: 1647.367
 Type: Continuous Decimal: 0 Width: 7 Range: 0.00084 - 7200 Format: Numeric

PROCESSING: The amount of product processed during the reference quarter**Data file:** livestock_primary_production**Overview**

Valid: 8226 Invalid: 22082 Minimum: 0.0042 Maximum: 82800 Mean: 669.365 Standard deviation: 1357.37
 Type: Continuous Decimal: 0 Width: 6 Range: 0.0042 - 82800 Format: Numeric

FORFEED: The amount of product used for feeding humans during the reference quarter**Data file:** livestock_primary_production**Overview**

Valid: 25832 Invalid: 4476 Minimum: 0.00059 Maximum: 1275 Mean: 74.79 Standard deviation: 90.729
 Type: Continuous Decimal: 0 Width: 7 Range: 0.00059 - 1275 Format: Numeric

FORANIMAL: The amount of product used for feeding animals during the reference quarter**Data file:** livestock_primary_production**Overview**

Valid: 2075 Invalid: 28233 Minimum: 0.0031 Maximum: 6000 Mean: 162.43 Standard deviation: 453.86

Type: Continuous Decimal: 0 Width: 6 Range: 0.0031 - 6000 Format: Numeric

WASTE: The amount of product wasted during the reference quarter

Data file: livestock_primary_production

Overview

Valid: 302 Invalid: 30006 Minimum: 0.00047 Maximum: 11750 Mean: 129.612 Standard deviation: 753.187

Type: Continuous Decimal: 0 Width: 7 Range: 0.00047 - 11750 Format: Numeric

STOCK: Total Stock of animal production at the end of the reference quarter

Data file: livestock_primary_production

Overview

Valid: 2661 Invalid: 27647 Minimum: 0.00015 Maximum: 37544.375 Mean: 67.412 Standard deviation: 1110.238

Type: Continuous Decimal: 0 Width: 11 Range: 0.00015 - 37544.37547 Format: Numeric

SALEVALUE: Amount of money that was received by the holder for selling the product

Data file: livestock_primary_production

Overview

Valid: 4219 Invalid: 26089 Minimum: 0.016 Maximum: 109352 Mean: 1121.558 Standard deviation: 4326.734

Type: Continuous Decimal: 0 Width: 6 Range: 0.016 - 109352 Format: Numeric

CODE: Holding code**Data file: manure****Overview**

Valid: 1211 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file: manure****Overview**

Valid: 1211 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 204.496 Standard deviation: 1591.824
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file: manure****Overview**

Valid: 1211 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 1211 | 100% |

REGION: Region**Data file: manure****Overview**

Valid: 1207 Invalid: 4
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|-------|
| 11 | Tbilisi | 1 | 0.1% |
| 15 | Adjara AR | 131 | 10.9% |
| 23 | Guria | 144 | 11.9% |
| 26 | Imereti | 189 | 15.7% |

| | | | |
|---------|-----------------------------------|-----|-------|
| 29 | Kakheti | 85 | 7% |
| 32 | Mtskheta-Mtianeti | 60 | 5% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 55 | 4.6% |
| 38 | Samegrelo-Zemo Svaneti | 243 | 20.1% |
| 41 | Samtskhe-Javakheti | 48 | 4% |
| 44 | Kvemo Kartli | 206 | 17.1% |
| 47 | Shida Kartli | 45 | 3.7% |
| Sysmiss | | 4 | |

LEGALSTATUSID: Legal status of the holding

Data file: manure

Overview

Valid: 1211 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|------|
| 1 | Enterprises | 0 | 0% |
| 2 | Family holdings | 1211 | 100% |

TOTAL: Total quantity (kg) of used manure

Data file: manure

Overview

Valid: 1211 Invalid: 0 Minimum: 5.5 Maximum: 42000 Mean: 1624.244 Standard deviation: 3074.271

Type: Continuous Decimal: 0 Width: 5 Range: 5.5 - 42000 Format: Numeric

OWN: Total quantity (kg) of used owned manure

Data file: manure

Overview

Valid: 1198 Invalid: 13 Minimum: 0 Maximum: 42000 Mean: 1426.226 Standard deviation: 2777.852

Type: Continuous Decimal: 0 Width: 5 Range: 0 - 42000 Format: Numeric

BOUGHT: Total quantity (kg) of used purchased manure

Data file: manure

Overview

Valid: 1208 Invalid: 3 Minimum: 0 Maximum: 24000 Mean: 170.391 Standard deviation: 1486.869
 Type: Continuous Decimal: 0 Width: 5 Range: 0 - 24000 Format: Numeric

OTHER: Total quantity (kg) of used other manure

Data file: manure

Overview

Valid: 1211 Invalid: 0 Minimum: 0 Maximum: 7000 Mean: 43.36 Standard deviation: 354.736
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 7000 Format: Numeric

PRICE: Price of 1 kg of manure (GEL)

Data file: manure

Overview

Valid: 52 Invalid: 1159 Minimum: 0 Maximum: 3000 Mean: 479.428 Standard deviation: 684.58
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 3000 Format: Numeric

TEMPCROPSAREA: Area of temporary crops (ha) fertilized by manure

Data file: manure

Overview

Valid: 1211 Invalid: 0 Minimum: 0 Maximum: 20 Mean: 0.162 Standard deviation: 0.78
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 20 Format: Numeric

PERMCROPSAREA: Area of permanent crops (ha) fertilized by manure

Data file: manure

Overview

Valid: 1211 Invalid: 0 Minimum: 0 Maximum: 9 Mean: 0.11 Standard deviation: 0.405
 Type: Continuous Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

CODE: Holding code**Data file: parcels****Overview**

Valid: 14729 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file: parcels****Overview**

Valid: 14729 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 69.496 Standard deviation: 460.175
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file: parcels****Overview**

Valid: 14729 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 14729 | 100% |

REGION: Region**Data file: parcels****Overview**

Valid: 14617 Invalid: 112
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|-------|
| 11 | Tbilisi | 27 | 0.2% |
| 15 | Adjara AR | 640 | 4.4% |
| 23 | Guria | 911 | 6.2% |
| 26 | Imereti | 2200 | 15.1% |

| | | | |
|---------|-----------------------------------|------|-------|
| 29 | Kakheti | 3573 | 24.4% |
| 32 | Mtskheta-Mtianeti | 632 | 4.3% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 457 | 3.1% |
| 38 | Samegrelo-Zemo Svaneti | 1344 | 9.2% |
| 41 | Samtskhe-Javakheti | 1877 | 12.8% |
| 44 | Kvemo Kartli | 1456 | 10% |
| 47 | Shida Kartli | 1500 | 10.3% |
| Sysmiss | | 112 | |

LEGALSTATUSID: Legal status of the holding

Data file: parcels

Overview

Valid: 14729 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|-------|
| 1 | Enterprises | 240 | 1.6% |
| 2 | Family holdings | 14489 | 98.4% |

PARCELID: Parcel unique code

Data file: parcels

Overview

Valid: 14715 Invalid: 14 Minimum: 578786 Maximum: 855180 Mean: 592578.068 Standard deviation: 8397.767

Type: Continuous Decimal: 0 Width: 6 Range: 578786 - 855180 Format: Numeric

TENURETYPE: Type of tenure

Data file: parcels

Overview

Valid: 14715 Invalid: 14

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------------------------|-------|-------|
| 1 | Owned | 14172 | 96.3% |
| 2 | Rented from state | 291 | 2% |
| 3 | Rented from private person | 252 | 1.7% |
| Sysmiss | | 14 | |

AREA: Total area of the parcel (in ha)

Data file: parcels

Overview

Valid: 14729 Invalid: 0 Minimum: 0.001 Maximum: 764 Mean: 3.287 Standard deviation: 28.897
 Type: Continuous Decimal: 0 Width: 5 Range: 0.001 - 764 Format: Numeric

ARABLE_LAND: Arable land (in ha)

Data file: parcels

Overview

Valid: 10004 Invalid: 4725 Minimum: 0.0002 Maximum: 764 Mean: 1.72 Standard deviation: 19.394
 Type: Continuous Decimal: 0 Width: 6 Range: 0.0002 - 764 Format: Numeric

TEMPORARILY_UNCULTIVATED_LAND: Temporarily uncultivated land (in ha)

Data file: parcels

Overview

Valid: 5001 Invalid: 9728 Minimum: 0.0002 Maximum: 764 Mean: 1.835 Standard deviation: 24.723
 Type: Continuous Decimal: 0 Width: 6 Range: 0.0002 - 764 Format: Numeric

LONG_TIME_UNCULTIVATED_LAND: Long time uncultivated land (in ha)

Data file: parcels

Overview

Valid: 628 Invalid: 14101 Minimum: 0.001 Maximum: 32 Mean: 0.538 Standard deviation: 2.043
 Type: Continuous Decimal: 0 Width: 5 Range: 0.001 - 32 Format: Numeric

LONG_TIME_UNCL_AS_MEADOW_PASTURE: Long time uncultivated land, used as meadows and pastures (in ha)

Data file: parcels

Overview

Valid: 191 Invalid: 14538 Minimum: 0.0021 Maximum: 32 Mean: 0.755 Standard deviation: 2.697

Type: Continuous Decimal: 0 Width: 6 Range: 0.0021 - 32 Format: Numeric

LAND_UNDER_PERMANENT_CROPS: Land under permanent crops (in ha)

Data file: parcels

Overview

Valid: 3821 Invalid: 10908 Minimum: 0.0005 Maximum: 125.67 Mean: 0.759 Standard deviation: 4.144
 Type: Continuous Decimal: 0 Width: 6 Range: 0.0005 - 125.67 Format: Numeric

NATURAL_MEADOW: Natural meadow (in ha)

Data file: parcels

Overview

Valid: 1046 Invalid: 13683 Minimum: 0.0082 Maximum: 440 Mean: 2.801 Standard deviation: 21.464
 Type: Continuous Decimal: 0 Width: 6 Range: 0.0082 - 440 Format: Numeric

NATURAL_PASTURES: Natural Pastures (in ha)

Data file: parcels

Overview

Valid: 318 Invalid: 14411 Minimum: 0.0011 Maximum: 618 Mean: 76.351 Standard deviation: 133.275
 Type: Continuous Decimal: 0 Width: 6 Range: 0.0011 - 618 Format: Numeric

WOODLAND: Woodland (in ha)

Data file: parcels

Overview

Valid: 164 Invalid: 14565 Minimum: 0.0012 Maximum: 12 Mean: 0.402 Standard deviation: 1.228
 Type: Continuous Decimal: 0 Width: 6 Range: 0.0012 - 12 Format: Numeric

LAND_FOR_AQUACULTURE: Land for aquaculture (in ha)

Data file: parcels

Overview

Valid: 15 Invalid: 14714 Minimum: 7.7e-06 Maximum: 15 Mean: 1.325 Standard deviation: 3.864
 Type: Continuous Decimal: 0 Width: 7 Range: 7.7e-06 - 15 Format: Numeric

OTHER_LAND: Other land (in ha)

Data file: parcels

Overview

Valid: 158 Invalid: 14571 Minimum: 8.5e-05 Maximum: 83.9 Mean: 1.977 Standard deviation: 11.031
 Type: Continuous Decimal: 0 Width: 7 Range: 8.5e-05 - 83.9 Format: Numeric

LAND_YARD_BUILDINGS_INCL_GREENHS: Land under yards and buildings (including greenhouses) (in ha)

Data file: parcels

Overview

Valid: 6400 Invalid: 8329 Minimum: 0.001 Maximum: 8.1 Mean: 0.109 Standard deviation: 0.213
 Type: Continuous Decimal: 0 Width: 5 Range: 0.001 - 8.1 Format: Numeric

TOTALGHAREA: Area of greenhouses in the parcel (in square metres)

Data file: parcels

Overview

Valid: 232 Invalid: 14497 Minimum: 0 Maximum: 1500 Mean: 132.732 Standard deviation: 312.208
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 1500 Format: Numeric

HOUSEAREA: Area of houses (in ha)

Data file: parcels

Overview

Valid: 6041 Invalid: 8688 Minimum: 0 Maximum: 1200 Mean: 138.428 Standard deviation: 71.273
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 1200 Format: Numeric

HOUSENUMBER: Quantity of houses in the parcel

Data file: parcels

Overview

Valid: 6045 Invalid: 8684 Minimum: 0 Maximum: 8 Mean: 1.04 Standard deviation: 0.223
 Type: Continuous Decimal: 0 Width: 1 Range: 0 - 8 Format: Numeric

CODE: Holding code**Data file:** permanent_crops**Overview**

Valid: 7106 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file:** permanent_crops**Overview**

Valid: 7106 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 544.705 Standard deviation: 2854.835
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file:** permanent_crops**Overview**

Valid: 7106 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 7106 | 100% |

REGION: Region**Data file:** permanent_crops**Overview**

Valid: 7037 Invalid: 69
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|-------|
| 11 | Tbilisi | 9 | 0.1% |
| 15 | Adjara AR | 1548 | 22% |
| 23 | Guria | 729 | 10.4% |
| 26 | Imereti | 708 | 10.1% |

| | | | |
|---------|-----------------------------------|------|-------|
| 29 | Kakheti | 1491 | 21.2% |
| 32 | Mtskheta-Mtianeti | 163 | 2.3% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 158 | 2.2% |
| 38 | Samegrelo-Zemo Svaneti | 933 | 13.3% |
| 41 | Samtskhe-Javakheti | 91 | 1.3% |
| 44 | Kvemo Kartli | 30 | 0.4% |
| 47 | Shida Kartli | 1177 | 16.7% |
| Sysmiss | | 69 | |

LEGALSTATUSID: Legal status of the holding

Data file: permanent_crops

Overview

Valid: 7106 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|-----|
| 1 | Enterprises | 145 | 2% |
| 2 | Family holdings | 6961 | 98% |

PARCELID: Parcel unique code

Data file: permanent_crops

Overview

Valid: 6876 Invalid: 230 Minimum: 578786 Maximum: 642257 Mean: 592533.289 Standard deviation: 8131.324

Type: Continuous Decimal: 0 Width: 6 Range: 578786 - 642257 Format: Numeric

SPECCODE: Type of crop-mix

Data file: permanent_crops

Overview

Valid: 6876 Invalid: 230

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|------------|-------|-------|
| 0 | Pure crop | 3379 | 49.1% |
| 1 | Mixed crop | 3497 | 50.9% |
| Sysmiss | | 230 | |

AREA: Area of permanent crop (in ha)

Data file: permanent_crops

Overview

Valid: 4488 Invalid: 2618 Minimum: 0 Maximum: 101.18 Mean: 0.647 Standard deviation: 3.322
 Type: Continuous Decimal: 0 Width: 6 Range: 0 - 101.18 Format: Numeric

TREESTOTAL: Number of trees

Data file: permanent_crops

Overview

Valid: 7065 Invalid: 41 Minimum: 0 Maximum: 316000 Mean: 765.889 Standard deviation: 6616.277
 Type: Continuous Decimal: 0 Width: 6 Range: 0 - 316000 Format: Numeric

TREESINPROD: Number of trees in production age

Data file: permanent_crops

Overview

Valid: 7062 Invalid: 44 Minimum: 0 Maximum: 316000 Mean: 690.746 Standard deviation: 6112.441
 Type: Continuous Decimal: 0 Width: 6 Range: 0 - 316000 Format: Numeric

PRODHARVESTED: Production harvested (in tonnes)

Data file: permanent_crops

Overview

Valid: 7094 Invalid: 12 Minimum: 0 Maximum: 416890 Mean: 1332.775 Standard deviation: 9458.788
 Type: Continuous Decimal: 0 Width: 6 Range: 0 - 416890 Format: Numeric

CROP: Type of crop

Data file: permanent_crops

Overview

Valid: 7105 Invalid: 0
 Type: Discrete Width: 27 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-----------------------------|----------|-------|-------|
| Apple | | 475 | 6.7% |
| Apricots | | 59 | 0.8% |
| Cherries | | 224 | 3.2% |
| Feijoa | | 81 | 1.1% |
| Fig | | 76 | 1.1% |
| Hazelnut | | 1525 | 21.5% |
| Kiwi | | 36 | 0.5% |
| Lemon | | 168 | 2.4% |
| Loquat | | 47 | 0.7% |
| Nectarine | | 16 | 0.2% |
| Orange | | 139 | 2% |
| Other permanent crop | | 284 | 4% |
| Peach | | 209 | 2.9% |
| Pear | | 243 | 3.4% |
| Persimmon | | 145 | 2% |
| Plum, prune and damson | | 221 | 3.1% |
| Pomegranate | | 22 | 0.3% |
| Quince | | 64 | 0.9% |
| Raspberry | | 50 | 0.7% |
| Red grapes | | 687 | 9.7% |
| Sour plum, cherry plum | | 235 | 3.3% |
| Strawberry, musk strawberry | | 41 | 0.6% |
| Tangerine | | 411 | 5.8% |
| Walnut | | 210 | 3% |
| White grapes | | 1433 | 20.2% |
| other permanent crop | | 4 | 0.1% |

CODE: Holding code**Data file: pesticides****Overview**

Valid: 5901 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file: pesticides****Overview**

Valid: 5901 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 415.843 Standard deviation: 2455.452
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file: pesticides****Overview**

Valid: 5901 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 5901 | 100% |

REGION: Region**Data file: pesticides****Overview**

Valid: 5779 Invalid: 122
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|-------|
| 11 | Tbilisi | 7 | 0.1% |
| 15 | Adjara AR | 207 | 3.6% |
| 23 | Guria | 259 | 4.5% |
| 26 | Imereti | 830 | 14.4% |

| | | | |
|---------|-----------------------------------|------|-------|
| 29 | Kakheti | 1921 | 33.2% |
| 32 | Mtskheta-Mtianeti | 70 | 1.2% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 179 | 3.1% |
| 38 | Samegrelo-Zemo Svaneti | 625 | 10.8% |
| 41 | Samtskhe-Javakheti | 608 | 10.5% |
| 44 | Kvemo Kartli | 406 | 7% |
| 47 | Shida Kartli | 667 | 11.5% |
| Sysmiss | | 122 | |

LEGALSTATUSID: Legal status of the holding

Data file: pesticides

Overview

Valid: 5901 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|-------|
| 1 | Enterprises | 257 | 4.4% |
| 2 | Family holdings | 5644 | 95.6% |

PESTCODE: Code of group of pesticides

Data file: pesticides

Overview

Valid: 5901 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|---------------|-------|-------|
| 0 | Total | 2182 | 37% |
| 1 | Fungicides | 2139 | 36.2% |
| 2 | Insecticides | 773 | 13.1% |
| 3 | Herbicides | 692 | 11.7% |
| 4 | Rhodenticides | 18 | 0.3% |
| 5 | Fumigants | 7 | 0.1% |

| | | | |
|---|---------------------------|----|------|
| 6 | Seed poisoning fungicides | 90 | 1.5% |
|---|---------------------------|----|------|

UNITID: Code of unit of measure

Data file: pesticides

Overview

Valid: 3720 Invalid: 2181

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 1 | gram | 593 | 15.9% |
| 2 | kilogram | 1722 | 46.3% |
| 3 | liter | 1405 | 37.8% |
| Sysmiss | | 2181 | |

TOTALQTY: Total quantity of used pesticide

Data file: pesticides

Overview

Valid: 3719 Invalid: 2182 Minimum: 0.0015 Maximum: 4477.525 Mean: 59.024 Standard deviation: 184.034

Type: Continuous Decimal: 0 Width: 9 Range: 0.0015 - 4477.5246 Format: Numeric

GIFTED: Quantity of used gifted pesticide

Data file: pesticides

Overview

Valid: 3482 Invalid: 2419 Minimum: 0 Maximum: 500 Mean: 0.849 Standard deviation: 16.864

Type: Continuous Decimal: 0 Width: 3 Range: 0 - 500 Format: Numeric

PRICE: Price of 1 unit of measure fertilizer (GEL)

Data file: pesticides

Overview

Valid: 3682 Invalid: 2219 Minimum: 0.01 Maximum: 1969 Mean: 34.994 Standard deviation: 60.942

Type: Continuous Decimal: 0 Width: 4 Range: 0.01 - 1969 Format: Numeric

TEMPCROPSAREA: Area of temporary crops that treated by pesticide**Data file: pesticides****Overview**

Valid: 3665 Invalid: 2236 Minimum: 0 Maximum: 198.9 Mean: 1.155 Standard deviation: 9.613
 Type: Continuous Decimal: 0 Width: 5 Range: 0 - 198.9 Format: Numeric

PERMCROPSAREA: Area of permanent crops that treated by pesticide**Data file: pesticides****Overview**

Valid: 4697 Invalid: 1204 Minimum: 0 Maximum: 106 Mean: 1.97 Standard deviation: 9.651
 Type: Continuous Decimal: 0 Width: 3 Range: 0 - 106 Format: Numeric

CODE: Holding code**Data file:** scattered_trees**Overview**

Valid: 26086 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file:** scattered_trees**Overview**

Valid: 26086 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 218.293 Standard deviation: 1594.264
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file:** scattered_trees**Overview**

Valid: 26086 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 26086 | 100% |

REGION: Region**Data file:** scattered_trees**Overview**

Valid: 26026 Invalid: 60
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|-------|
| 11 | Tbilisi | 81 | 0.3% |
| 15 | Adjara AR | 1853 | 7.1% |
| 23 | Guria | 1644 | 6.3% |
| 26 | Imereti | 5832 | 22.4% |

| | | | |
|---------|-----------------------------------|------|-------|
| 29 | Kakheti | 4818 | 18.5% |
| 32 | Mtskheta-Mtianeti | 1199 | 4.6% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 901 | 3.5% |
| 38 | Samegrelo-Zemo Svaneti | 5276 | 20.3% |
| 41 | Samtskhe-Javakheti | 501 | 1.9% |
| 44 | Kvemo Kartli | 2378 | 9.1% |
| 47 | Shida Kartli | 1543 | 5.9% |
| Sysmiss | | 60 | |

LEGALSTATUSID: Legal status of the holding

Data file: scattered_trees

Overview

Valid: 26086 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|------|
| 1 | Enterprises | 4 | 0% |
| 2 | Family holdings | 26082 | 100% |

PARCELID: Parcel unique code

Data file: scattered_trees

Overview

Valid: 25839 Invalid: 247 Minimum: 578789 Maximum: 642256 Mean: 592112.864 Standard deviation: 7944.476

Type: Continuous Decimal: 0 Width: 6 Range: 578789 - 642256 Format: Numeric

TREESTOTAL: Number of scattered trees

Data file: scattered_trees

Overview

Valid: 26086 Invalid: 0 Minimum: 0.011 Maximum: 500 Mean: 3.596 Standard deviation: 8.8

Type: Continuous Decimal: 0 Width: 5 Range: 0.011 - 500 Format: Numeric

TREESINPROD: Number of scattered trees in production age**Data file:** scattered_trees**Overview**

Valid: 26084 Invalid: 2 Minimum: 0 Maximum: 500 Mean: 3.367 Standard deviation: 8.504
 Type: Continuous Decimal: 0 Width: 3 Range: 0 - 500 Format: Numeric

PRODHARVESTED: Production harvested from scattered trees (in tonnes)**Data file:** scattered_trees**Overview**

Valid: 26080 Invalid: 6 Minimum: 0 Maximum: 1500 Mean: 26.161 Standard deviation: 57.062
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 1500 Format: Numeric

CROP: Type of crop**Data file:** scattered_trees**Overview**

Valid: 26083 Invalid: 0
 Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|------------------------|----------|-------|-------|
| Apple | | 3360 | 12.9% |
| Apricots | | 325 | 1.2% |
| Cherries | | 1450 | 5.6% |
| Feijoa | | 451 | 1.7% |
| Fig | | 1353 | 5.2% |
| Hazelnut | | 1252 | 4.8% |
| Kiwi | | 169 | 0.6% |
| Lemon | | 284 | 1.1% |
| Loquat | | 521 | 2% |
| Nectarine | | 17 | 0.1% |
| Orange | | 130 | 0.5% |
| Other permanent crop | | 1107 | 4.2% |
| Peach | | 869 | 3.3% |
| Pear | | 2697 | 10.3% |
| Persimmon | | 1747 | 6.7% |
| Plum, prune and damson | | 1542 | 5.9% |

| | | | |
|------------------------|--|------|------|
| Pomegranate | | 531 | 2% |
| Quince | | 793 | 3% |
| Raspberry | | 55 | 0.2% |
| Red grapes | | 1656 | 6.3% |
| Sour plum, cherry plum | | 2288 | 8.8% |
| Tangerine | | 451 | 1.7% |
| Walnut | | 2045 | 7.8% |
| White grapes | | 982 | 3.8% |
| other permanent crop | | 8 | 0% |

CODE: Holding code**Data file: secondary_prod_for_animal_feed****Overview**

Valid: 3795 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file: secondary_prod_for_animal_feed****Overview**

Valid: 3795 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 263.07 Standard deviation: 1832.323
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file: secondary_prod_for_animal_feed****Overview**

Valid: 3795 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 3795 | 100% |

REGION: Region**Data file: secondary_prod_for_animal_feed****Overview**

Valid: 3788 Invalid: 7
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|-------|
| 11 | Tbilisi | 0 | 0% |
| 15 | Adjara AR | 295 | 7.8% |
| 23 | Guria | 243 | 6.4% |
| 26 | Imereti | 1285 | 33.9% |

| | | | |
|---------|-----------------------------------|------|-------|
| 29 | Kakheti | 185 | 4.9% |
| 32 | Mtskheta-Mtianeti | 34 | 0.9% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 155 | 4.1% |
| 38 | Samegrelo-Zemo Svaneti | 1019 | 26.9% |
| 41 | Samtskhe-Javakheti | 241 | 6.4% |
| 44 | Kvemo Kartli | 159 | 4.2% |
| 47 | Shida Kartli | 172 | 4.5% |
| Sysmiss | | 7 | |

LEGALSTATUSID: Legal status of the holding

Data file: secondary_prod_for_animal_feed

Overview

Valid: 3795 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|------|
| 1 | Enterprises | 1 | 0% |
| 2 | Family holdings | 3794 | 100% |

CROPCODE: Type of secondary product

Data file: secondary_prod_for_animal_feed

Overview

Valid: 3794 Invalid: 1

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------------------|-------|-------|
| 1 | Maize straw | 1490 | 39.3% |
| 2 | Wheat (barley) straw | 224 | 5.9% |
| 3 | Pressed sunflower seed | 2 | 0.1% |
| 4 | Bran | 94 | 2.5% |
| 6 | Off-corn | 1482 | 39.1% |
| 7 | Gherghili | 499 | 13.2% |

| | | | |
|---------|--|---|------|
| 999 | | 3 | 0.1% |
| Sysmiss | | 1 | |

INITIALSTOCK: Stock as of 1 January of the reference year

Data file: secondary_prod_for_animal_feed

Overview

Valid: 685 Invalid: 3110 Minimum: 0.015 Maximum: 60000 Mean: 658.333 Standard deviation: 2335.166
Type: Continuous Decimal: 0 Width: 5 Range: 0.015 - 60000 Format: Numeric

PRODUCTION: Production of the secondary product during the year

Data file: secondary_prod_for_animal_feed

Overview

Valid: 3733 Invalid: 62 Minimum: 0.12 Maximum: 55000 Mean: 483.385 Standard deviation: 1286.672
Type: Continuous Decimal: 0 Width: 5 Range: 0.12 - 55000 Format: Numeric

SALE: Amount of secondary product sold during the reference year

Data file: secondary_prod_for_animal_feed

Overview

Valid: 170 Invalid: 3625 Minimum: 0.064 Maximum: 22000 Mean: 1178.916 Standard deviation: 2372.579
Type: Continuous Decimal: 0 Width: 5 Range: 0.064 - 22000 Format: Numeric

GIFTED: Amount of secondary product gifted during the reference year

Data file: secondary_prod_for_animal_feed

Overview

Valid: 466 Invalid: 3329 Minimum: 0.015 Maximum: 3000 Mean: 149.44 Standard deviation: 298.065
Type: Continuous Decimal: 0 Width: 5 Range: 0.015 - 3000 Format: Numeric

PAIDINKIND: Amount of secondary product paid in kind during the reference year

Data file: secondary_prod_for_animal_feed

Overview

Valid: 16 Invalid: 3779 Minimum: 0.018 Maximum: 1000 Mean: 264.341 Standard deviation: 301.265
Type: Continuous Decimal: 0 Width: 5 Range: 0.018 - 1000 Format: Numeric

FORANIMAL: Amount of secondary product used for feeding animals during the reference year**Data file:** secondary_prod_for_animal_feed**Overview**

Valid: 3159 Invalid: 636 Minimum: 0.15 Maximum: 65000 Mean: 410.944 Standard deviation: 1307.18
 Type: Continuous Decimal: 0 Width: 5 Range: 0.15 - 65000 Format: Numeric

WASTE: Amount of secondary product wasted during the reference year**Data file:** secondary_prod_for_animal_feed**Overview**

Valid: 72 Invalid: 3723 Minimum: 0.00085 Maximum: 700 Mean: 28.57 Standard deviation: 85.42
 Type: Continuous Decimal: 0 Width: 7 Range: 0.00085 - 700 Format: Numeric

STOCK: Stock as of 31 December of the reference year**Data file:** secondary_prod_for_animal_feed**Overview**

Valid: 1094 Invalid: 2701 Minimum: 0.016 Maximum: 50000 Mean: 622.139 Standard deviation: 1622.805
 Type: Continuous Decimal: 0 Width: 5 Range: 0.016 - 50000 Format: Numeric

SALEVALUE: Amount of money received by the holder for selling the secondary product**Data file:** secondary_prod_for_animal_feed**Overview**

Valid: 170 Invalid: 3625 Minimum: 0.019 Maximum: 4000 Mean: 310.199 Standard deviation: 514.239
 Type: Continuous Decimal: 0 Width: 5 Range: 0.019 - 4000 Format: Numeric

CODE: Holding code**Data file: temporary_crops****Overview**

Valid: 21953 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: weight**Data file: temporary_crops****Overview**

Valid: 21953 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 247.428 Standard deviation: 1806.463
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file: temporary_crops****Overview**

Valid: 21953 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 21953 | 100% |

REGION: Region**Data file: temporary_crops****Overview**

Valid: 21890 Invalid: 63
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|-------|
| 11 | Tbilisi | 12 | 0.1% |
| 15 | Adjara AR | 2408 | 11% |
| 23 | Guria | 1454 | 6.6% |
| 26 | Imereti | 3311 | 15.1% |

| | | | |
|---------|-----------------------------------|------|-------|
| 29 | Kakheti | 4060 | 18.5% |
| 32 | Mtskheta-Mtianeti | 1269 | 5.8% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 764 | 3.5% |
| 38 | Samegrelo-Zemo Svaneti | 3481 | 15.9% |
| 41 | Samtskhe-Javakheti | 1996 | 9.1% |
| 44 | Kvemo Kartli | 1873 | 8.6% |
| 47 | Shida Kartli | 1262 | 5.8% |
| Sysmiss | | 63 | |

LEGALSTATUSID: Legal status of the holding

Data file: temporary_crops

Overview

Valid: 21953 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|------|
| 1 | Enterprises | 10 | 0% |
| 2 | Family holdings | 21943 | 100% |

PARCELID: ParcelID

Data file: temporary_crops

Overview

Valid: 21683 Invalid: 270 Minimum: 578789 Maximum: 855180 Mean: 592346.471 Standard deviation: 8191.568

Type: Continuous Decimal: 0 Width: 6 Range: 578789 - 855180 Format: Numeric

SPECCODE: SpecCode

Data file: temporary_crops

Overview

Valid: 21683 Invalid: 270

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|-----------------------|-------|-------|
| 0 | Pure crop | 16775 | 77.4% |
| 1 | Mixed crop-Main crop | 1159 | 5.3% |
| 2 | Mixed crop-Minor crop | 1876 | 8.7% |
| 3 | Associated crop | 1787 | 8.2% |
| 4 | Successive crop | 86 | 0.4% |
| Sysmiss | | 270 | |

AREA: Area sown (in ha) [total]

Data file: temporary_crops

Overview

Valid: 18288 Invalid: 3665 Minimum: 1.2e-06 Maximum: 250 Mean: 0.741 Standard deviation: 6.941
 Type: Continuous Decimal: 0 Width: 7 Range: 1.2e-06 - 250 Format: Numeric

AREA_FOR_2022: Area sown in 2021 (in ha) to be harvested in 2022

Data file: temporary_crops

Overview

Valid: 717 Invalid: 21236 Minimum: 4e-07 Maximum: 250 Mean: 7.669 Standard deviation: 22.084
 Type: Continuous Decimal: 0 Width: 5 Range: 4e-07 - 250 Format: Numeric

HARVESTEDAREA: HarvestedArea

Data file: temporary_crops

Overview

Valid: 17618 Invalid: 4335 Minimum: 0 Maximum: 250 Mean: 0.452 Standard deviation: 5.294
 Type: Continuous Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

PRODHARVESTED: ProdHarvested

Data file: temporary_crops

Overview

Valid: 21281 Invalid: 672 Minimum: 0 Maximum: 405000 Mean: 1112.448 Standard deviation: 10692.117
 Type: Continuous Decimal: 0 Width: 6 Range: 0 - 405000 Format: Numeric

CROP: Crop

Data file: temporary_crops

Overview

Valid: 21951 Invalid: 0
 Type: Discrete Width: 24 Range: - Format: character

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|--------------------------|----------|-------|-------|
| Cabbage | | 196 | 0.9% |
| Carrot | | 171 | 0.8% |
| Chard | | 249 | 1.1% |
| Cucumber | | 2442 | 11.1% |
| Eggplant | | 461 | 2.1% |
| Garlic | | 816 | 3.7% |
| Green beans | | 912 | 4.2% |
| Green maize | | 231 | 1.1% |
| Haricot beans | | 1465 | 6.7% |
| Hay of annual grasses | | 143 | 0.7% |
| Hay of perennial grasses | | 148 | 0.7% |
| Herbs | | 3532 | 16.1% |
| Lettuce | | 73 | 0.3% |
| Maize | | 2523 | 11.5% |
| Melon | | 21 | 0.1% |
| Oats | | 32 | 0.1% |
| Onion (dry) | | 684 | 3.1% |
| Other temporary crops | | 106 | 0.5% |
| Other vegetables | | 30 | 0.1% |
| Pepper | | 1173 | 5.3% |
| Potato | | 1991 | 9.1% |
| Pumpkin | | 370 | 1.7% |
| Red beet | | 137 | 0.6% |
| Spring barley | | 304 | 1.4% |
| Spring wheat | | 50 | 0.2% |
| Sunflower | | 25 | 0.1% |
| Tomato | | 2643 | 12% |
| Watermelon | | 20 | 0.1% |
| Winter barley | | 282 | 1.3% |
| Winter wheat | | 721 | 3.3% |

CODE: Holding code**Data file:** warehouse_access**Overview**

Valid: 44744 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file:** warehouse_access**Overview**

Valid: 44744 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 69.26 Standard deviation: 266.975
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file:** warehouse_access**Overview**

Valid: 44744 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 4 | | 44744 | 100% |

REGION: Region**Data file:** warehouse_access**Overview**

Valid: 44385 Invalid: 359
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------|-------|-------|
| 11 | Tbilisi | 155 | 0.3% |
| 15 | Adjara AR | 2801 | 6.3% |
| 23 | Guria | 2871 | 6.5% |
| 26 | Imereti | 6378 | 14.4% |

| | | | |
|---------|-----------------------------------|------|-------|
| 29 | Kakheti | 9816 | 22.1% |
| 32 | Mtskheta-Mtianeti | 2248 | 5.1% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 1464 | 3.3% |
| 38 | Samegrelo-Zemo Svaneti | 6196 | 14% |
| 41 | Samtskhe-Javakheti | 3480 | 7.8% |
| 44 | Kvemo Kartli | 5279 | 11.9% |
| 47 | Shida Kartli | 3697 | 8.3% |
| Sysmiss | | 359 | |

LEGALSTATUSID: Legal status of the holding

Data file: warehouse_access

Overview

Valid: 44744 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|-------|
| 1 | Enterprises | 520 | 1.2% |
| 2 | Family holdings | 44224 | 98.8% |

AVAILABILITYID: Type of agricultural product

Data file: warehouse_access

Overview

Valid: 44730 Invalid: 14

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|------------------------|-------|-------|
| 0 | | 6390 | 14.3% |
| 1 | Crops | 6390 | 14.3% |
| 2 | Fruits | 6390 | 14.3% |
| 3 | Vegetables | 6390 | 14.3% |
| 4 | Meat | 6390 | 14.3% |
| 5 | Milk and milk products | 6390 | 14.3% |

| | | | |
|---------|-----------------------------|------|-------|
| 6 | Other agricultural products | 6390 | 14.3% |
| Sysmiss | | 14 | |

AVAILABILITYYESNO: Opportunity to store agricultural products

Data file: warehouse_access

Overview

Valid: 44730 Invalid: 14
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 1 | Yes | 1430 | 3.2% |
| 2 | No | 264 | 0.6% |
| 3 | No need | 42429 | 94.9% |
| 4 | Partly | 607 | 1.4% |
| Sysmiss | | 14 | |

INSTORE: Opportunity to store agricultural products in own storage (not modern)

Data file: warehouse_access

Overview

Valid: 1103 Invalid: 43641
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 0 | No | 56 | 5.1% |
| 1 | Yes | 1047 | 94.9% |
| Sysmiss | | 43641 | |

INMODERNSTORE: Opportunity to store agricultural products in own storage (modern)

Data file: warehouse_access

Overview

Valid: 1018 Invalid: 43726

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 0 | No | 996 | 97.8% |
| 1 | Yes | 22 | 2.2% |
| Sysmiss | | 43726 | |

OUTSTORE: Opportunity to store agricultural products in not-owned storage (not modern)

Data file: warehouse_access

Overview

Valid: 1016 Invalid: 43728

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 0 | No | 980 | 96.5% |
| 1 | Yes | 36 | 3.5% |
| Sysmiss | | 43728 | |

OUTMODERNSTORE: Opportunity to store agricultural products in not-owned storage (modern)

Data file: warehouse_access

Overview

Valid: 1014 Invalid: 43730

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-----|
| 0 | No | 994 | 98% |
| 1 | Yes | 20 | 2% |
| Sysmiss | | 43730 | |

CODE: Holding code**Data file: workers****Overview**

Valid: 52150 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

WEIGHT: Weight**Data file: workers****Overview**

Valid: 52150 Invalid: 0 Minimum: 1 Maximum: 26217.657 Mean: 70.603 Standard deviation: 475.337
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 26217.6571859745 Format: Numeric

QUARTER: Quarter**Data file: workers****Overview**

Valid: 52150 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|-------|
| 1 | | 11302 | 21.7% |
| 2 | | 14093 | 27% |
| 3 | | 14111 | 27.1% |
| 4 | | 12644 | 24.2% |

REGION: Region**Data file: workers****Overview**

Valid: 52042 Invalid: 108
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 47 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|----------|-------|------|
| 11 | Tbilisi | 68 | 0.1% |

| | | | |
|---------|-----------------------------------|-------|-------|
| 15 | Adjara AR | 3427 | 6.6% |
| 23 | Guria | 2846 | 5.5% |
| 26 | Imereti | 6506 | 12.5% |
| 29 | Kakheti | 12771 | 24.5% |
| 32 | Mtskheta-Mtianeti | 1952 | 3.8% |
| 35 | Racha-Lechkhumi and Kvemo Svaneti | 1248 | 2.4% |
| 38 | Samegrelo-Zemo Svaneti | 7240 | 13.9% |
| 41 | Samtskhe-Javakheti | 4647 | 8.9% |
| 44 | Kvemo Kartli | 7100 | 13.6% |
| 47 | Shida Kartli | 4237 | 8.1% |
| Sysmiss | | 108 | |

LEGALSTATUSID: Legal status of the holding

Data file: workers

Overview

Valid: 52150 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|-----------------|-------|-------|
| 1 | Enterprises | 100 | 0.2% |
| 2 | Family holdings | 52050 | 99.8% |

INDGROUP: Type of worker/group of workers

Data file: workers

Overview

Valid: 52093 Invalid: 57

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|-------|--|-------|-------|
| 1 | Individual worker, who is the member of the holding | 43370 | 83.3% |
| 2 | Individual worker, who is not member of the holding | 6218 | 11.9% |
| 3 | Group of workers, who are not members of the holding | 2413 | 4.6% |

| | | | |
|---------|------------------------|----|------|
| 4 | Workers in enterprises | 92 | 0.2% |
| Sysmiss | | 57 | |

GENDERID: Gender of worker

Data file: workers

Overview

Valid: 49588 Invalid: 2562

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

| Value | Category | Cases | |
|---------|----------|-------|-------|
| 1 | Male | 27997 | 56.5% |
| 2 | Female | 21591 | 43.5% |
| Sysmiss | | 2562 | |

QUANTITY: Quantity of workers in the group

Data file: workers

Overview

Valid: 52149 Invalid: 1 Minimum: 1 Maximum: 300 Mean: 1.27 Standard deviation: 2.701

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 300 Format: Numeric

FEMALEQUANTITY: Quantity of female workers in the group

Data file: workers

Overview

Valid: 52148 Invalid: 2 Minimum: 0 Maximum: 98 Mean: 0.58 Standard deviation: 1.563

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 98 Format: Numeric

FULLDAY: Number of days that worker or group worked full day (8 hours or more)

Data file: workers

Overview

Valid: 52027 Invalid: 123 Minimum: 0 Maximum: 92 Mean: 4.627 Standard deviation: 15.483

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 92 Format: Numeric

HALFDAY: Number of days that worker or group worked half day (between 4 and 7 hours)**Data file: workers****Overview**

Valid: 52043 Invalid: 107 Minimum: 0 Maximum: 92 Mean: 9.757 Standard deviation: 19.502
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 92 Format: Numeric

LESSDAY: Number of days worker or group worked less than half day (less than 4 hours)**Data file: workers****Overview**

Valid: 52052 Invalid: 98 Minimum: 0 Maximum: 122.5 Mean: 37.622 Standard deviation: 35.907
 Type: Continuous Decimal: 0 Width: 5 Range: 0 - 122.5 Format: Numeric

MANHOUR: Total number of hours worked at the holding (for enterprises)**Data file: workers****Overview**

Valid: 112 Invalid: 52038 Minimum: 0 Maximum: 52800 Mean: 4580.43 Standard deviation: 7337.871
 Type: Continuous Decimal: 0 Width: 5 Range: 0 - 52800 Format: Numeric

WOMANHOUR: Total number of hours worked at the holding by females (for enterprises)**Data file: workers****Overview**

Valid: 86 Invalid: 52064 Minimum: 0 Maximum: 19312 Mean: 3044.41 Standard deviation: 4339.853
 Type: Continuous Decimal: 0 Width: 5 Range: 0 - 19312 Format: Numeric

study_resources

questionnaires

Survey Questionnaire

title Survey Questionnaire

country Georgia

filename <https://www.geostat.ge/en/modules/categories/817/database-of-survey-of-agricultural-holdings-2021>
