

Georgia

National Statistics Office of Georgia (Geostat)

Production Methods and the Environment Module 2021

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Production Methods and the Environment Module 2021

Overview

Identification	DDI-GEO-GeostatPME-2021-v01-EN
Version	<p>Production Date: 2023-11-01</p> <p>The producer of the marked-up document is National Statistics Office of Georgia, the legal entity of public law, carries out its activities independently. It is an institution established to produce the statistics and disseminate the statistical information according to the Georgian legislation. National Statistics Office of Georgia is established by the Law of Georgia, dd 11 December 2009, on Official Statistics.</p>

Abstract

The sample design of the Production Methods and the Environment module survey is based on the sample of the current Survey of Agricultural Holdings, so firstly given the design of the current Survey.

The main purpose of the Survey of Agricultural Holdings as well as Production Methods and the Environment module 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, farming practices and their linkages with the natural environment, crop and livestock production methods, access to and use of information services, infrastructure and communal resources and etc.

Statistical tables are accessible through the following link: <https://www.geostat.ge/en/modules/categories/196/agriculture>.

Production Methods and the Environment Module is part of main Survey of Agricultural Holdings. One round of the main 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.

Production Methods and Environment module field work was carried out from May 5th to May 20th of 2022. 200 field staff were participated in the survey 22 of which were field supervisors. In total 5,880 agricultural holdings were selected for the PME survey. Such are the extra-large farms that are continuously participating in the survey and the third rotation farms that have been participating in the survey since 2019. Currently 943 extra-large farms and 3,899 third rotation farms are participating in the survey. Therefore, we have a total of 4,842 farm data for the last three years. The rest of the holdings will

be selected from the first rotation clusters where interviews have been conducted for two years. In particular, using simple random sampling approximately 30% of the working clusters of the first rotation are selected in each stratum. This will give us about 1,038 farms. A total of about 5,880 farms will be selected.

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 & Coverage

Keywords	Temporary crop-a crop with complete growing cycle less than one year. Sown perennial grasses (alfalfa, trefoil, sainfoin, etc.) also belong to this category;; Permanent crop-a crop with complete growing cycle more than one year;; Sown area-area of arable land where temporary crops were sown during a reference year;; Harvested area-the part of the sown area which has been harvested during the reference year (the difference between the sown area and the lost area);; Production of annual and permanent crops-production obtained from arable land, as well as permanent crops during the reference year;; Average yield-crop production per hectare. Calculated as the ratio of the harvest and the harvested area;; Number of livestock-number of heads of livestock of all kinds and age groups as of a definite moment of time;; Livestock productivity-average volume of appropriate products, obtained from one dairy cow and buffalo, one laying chicken, one goat and sheep during a year;; Milk production-total milk obtained from dairy cows, dairy buffaloes, sheep and goats. Milk consumed by sucking calves, kids and lambs is excluded from the total milk production;; Meat production-the total weight of the meat obtained as a result of slaughter of both domestically raised and imported livestock;; Average yield of dairy cows-annual milk production divided by the average number of dairy cows during the year;; Average clip per sheep-annual total wool production during the reference year divided by the number of shaven sheep during the year;; Average litter-number of born animal during the reference year divided by the average number of female animals during the year;
Time Period(s)	2022
Countries	Georgia
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 & Sponsors

Primary Investigator(s)	National Statistics Office of Georgia (Geostat)
Other Producer(s)	Food and Agriculture Organization (FAO) of the United Nations provided technical assistance.
Funding Agency/ies	National Statistics Office of Georgia (Geostat) 50x2030 Initiative (multi-agency partnership: www.50x2030.org)

Sampling

Sampling Procedure

The sample design of the Production Methods and the Environment module survey is based on the sample of the current Survey of Agricultural Holdings, so firstly given the design of the current Survey.

- 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;

The sample design of the Production Methods and the Environment module survey:

- Sample Design: Two-stage cluster sampling was used for the survey.
 - Sample is formed separately in each stratum. At first, clusters are selected in every stratum, and then holdings from selected clusters are selected for survey.
 - Extra-large holdings will be in the sample by probability 1. That is, all clusters of extra-large holdings and all extra-large holdings from these clusters fall into sample.
 - Primary sampling unit in the rest of the strata is the cluster. The same number of holdings will be interviewed in all the selected clusters of a stratum. Specifically, in small holding strata, 12 holdings will be interviewed in each selected cluster. This number is 8 for medium-sized strata and 4 for large strata.
 - In each stratum the number of clusters that have to be selected is calculated by dividing the number of holdings to be selected in the stratum by the number of holdings to be interviewed in each cluster of the stratum.
 - In each stratum selection of clusters is done by the PPS method (Probability Proportionally to Size).
 - The selection of holdings in each selected cluster is made using a random systematic sample.
 - Rotational design: Survey has a panel design. Holdings, which will get into the sample, will stay there for three years. After this, they will be substituted by holdings from the same stratum.
 - The database lists 943 extra-large holdings. All of them will constantly participate in the survey. Their rotation group number will be "0". Of the remaining holdings each of them will belong to one of the three rotation groups. Holdings selected from the same cluster will fall in the same rotation group. Each rotation group will have more or less the same number of holdings. Each rotation group represents an independent random sample.
 - When holdings change by rotation, holding from the sample will be substituted by the new one from the same cluster. If the cluster does not have enough holdings to make the full rotation, then the cluster is deemed exhausted and is substituted by a randomly selected cluster from the same stratum.
 - Newly introduced holdings will belong to the same rotation group which its predecessor belonged to.

Response Rate

In the PME survey 237 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 4.0% of the total Sampled holdings 5,880 holdings involved in the sample.

Weighting

Weighting is performed on stratum level. All the interviewed holdings of the stratum have the same weight.

- 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.

Data Collection

Data Collection Dates	start 2022-05-05 end 2022-05-20
Time Period(s)	start 2019-01-01

	end 2021-12-31
Data Collection Mode	Computer Assisted Personal Interview [capi]
Data Collection Notes	
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	
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/686/agriculture-holdings-surveys	
Data Collector(s)	National Statistics Office of Georgia (Geostat)

Data Processing & Appraisal

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.

Other Processing

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, 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) censoring the highest values in continuous variables (top-coding), by groups, replacing them with less extreme values from other respondents, or vi) rounding numerical values.

Users must therefore 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).

Accessibility

Access Authority	National Statistics Office of Georgia (Geostat)
Contact(s)	Giorgi Sanadze (Head of Agriculture and Environment Department at Geostat) , gsanadze@geostat.ge

Confidentiality

1. The Law of Georgia on Official Statistics:

---o 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.

---o 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.

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

3. Public Use Microdata Dissemination Policy at Geostat https://www.geostat.ge/media/20862/Microdata-Dissemination-Policy_Eng.pdf

4. The Law of Georgia on Personal Data Protection <https://matsne.gov.ge/en/document/view/1561437?publication=9>

Access Conditions

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Public Use Microdata Dissemination Policy at Geostat

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

Files Description

Dataset contains 9 file(s)

PME_3_1_2	
# Cases	4531
# Variable(s)	16

PME_4_4_2	
# Cases	82
# Variable(s)	7

PME_4_4_5	
# Cases	392
# Variable(s)	7

PME_4_4_8	
# Cases	1870
# Variable(s)	7

PME_4_4_11	
# Cases	340
# Variable(s)	7

PME_4_5_1	
# Cases	9072
# Variable(s)	19

PME_5_1_1	
# Cases	7160
# Variable(s)	7

PME_6_4	
# Cases	10274
# Variable(s)	11

PME_main_table	
# Cases	5655

# Variable(s)	558
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Variables List

Dataset contains 639 variable(s)

File PME_3_1_2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	CodeIdent	Holding code	discrete	character-8	4531	0	-
2	Weight	Weight	continuous	numeric-16.0	4531	0	-
3	Region	Region	discrete	numeric-2.0	4187	344	-
4	HolderSt..	Legal status of the holding	discrete	numeric-1.0	4531	0	-
5	R_3_1_2_..	Id. of fertilizer applied	discrete	numeric-1.0	4531	0	-
6	Q_3_1_3_1	Area fertilized: Temporary crops (excluding for livestock feed) (ha)	continuous	numeric-3.0	4177	354	-
7	Q_3_1_3_2	Area fertilized: Temporary crops for livestock feed (ha)	continuous	numeric-2.0	4176	355	-
8	Q_3_1_3_3	Area fertilized: Temporary fallow (ha)	continuous	numeric-7.0	4176	355	-
9	Q_3_1_3_4	Area fertilized: Permanent crops (ha)	continuous	numeric-3.0	2813	1718	-
10	Q_3_1_3_5	Area fertilized: Greenhouses (square meter)	continuous	numeric-4.0	136	4395	-
11	Q_3_1_4_1	Quantity of fertilizer (kg): on temporary crops (excl. crops for livestock feed)	continuous	numeric-6.0	3461	1070	-
12	Q_3_1_4_2	Quantity of fertilizer (kg): on temporary meadows and pastures	continuous	numeric-5.0	201	4330	-
13	Q_3_1_4_3	Quantity of fertilizer (kg): on temporary fallows	continuous	numeric-3.0	57	4474	-
14	Q_3_1_4_4	Quantity of fertilizer (kg): on permanent crops	continuous	numeric-6.0	1369	3162	-
15	Q_3_1_4_5	Quantity of fertilizer (kg): on greenhouses	continuous	numeric-5.0	87	4444	-
16	Q_3_1_4_6	Quantity of fertilizer (kg): on scattered trees	continuous	numeric-4.0	3724	807	-

File PME_4_4_2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	CodeIdent	Holding code	discrete	character-8	82	0	-
2	Weight	Weight	continuous	numeric-16.0	82	0	-
3	Region	Region	discrete	numeric-2.0	61	21	-
4	HolderSt..	Legal status of the holding	discrete	numeric-1.0	82	0	-
5	R_4_4_2_..	Id. of type of livestock transported from the holding to the slaughterhouse	discrete	numeric-2.0	82	0	-
6	Q_4_4_3	Main method to transport this livestock to a slaughterhouse	discrete	numeric-3.0	65	17	-

File PME_4_4_2							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	Q 4 4 4	Quantity of transportation of this livestock to a slaughterhouse	discrete	numeric-2.0	65	17	-

File PME_4_4_5							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	CodeIdent	Holding code	discrete	character-8	392	0	-
2	Weight	Weight	continuous	numeric-16.0	392	0	-
3	Region	Region	discrete	numeric-2.0	362	30	-
4	HolderSt..	Legal status of the holding	discrete	numeric-1.0	392	0	-
5	R 4 4 5 ..	Id. of type of livestock transported from the holding to a market	discrete	numeric-2.0	392	0	-
6	Q 4 4 6	Main method to transport this type of livestock to a market	discrete	numeric-3.0	362	30	-
7	Q 4 4 7	Quantity of transportation of this livestock to a market	continuous	numeric-2.0	362	30	-

File PME_4_4_8							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	CodeIdent	Holding code	discrete	character-8	1870	0	-
2	Weight	Weight	continuous	numeric-16.0	1870	0	-
3	Region	Region	discrete	numeric-2.0	1692	178	-
4	HolderSt..	Legal status of the holding	discrete	numeric-1.0	1870	0	-
5	R 4 4 8 ..	Id. of type of livestock transported to pastures outside the holding	discrete	numeric-2.0	1870	0	-
6	Q 4 4 9	Main method to transport this type of livestock to pastures	discrete	numeric-3.0	1853	17	-
7	Q 4 4 10	Quantity of transportation of this livestock to pastures	continuous	numeric-3.0	1853	17	-

File PME_4_4_11							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	CodeIdent	Holding code	discrete	character-8	340	0	-
2	Weight	Weight	continuous	numeric-16.0	340	0	-
3	Region	Region	discrete	numeric-2.0	281	59	-
4	HolderSt..	Legal status of the holding	discrete	numeric-1.0	340	0	-
5	R 4 4 11 ..	Id. of type of livestock transported to another holding which fed them	discrete	numeric-2.0	340	0	-
6	Q 4 4 12	Main method to transport this livestock to another holding which fed them	discrete	numeric-3.0	313	27	-

File PME_4_4_11							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	Q 4 4 13	Quantity of transportation of livestock to another holding which fed them	continuous	numeric-3.0	313	27	-

File PME_4_5_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	CodeIdent	Holding code	discrete	character-8	9072	0	-
2	Weight	Weight	continuous	numeric-16.0	9072	0	-
3	Region	Region	discrete	numeric-2.0	8383	689	-
4	HolderSt..	Legal status of the holding	discrete	numeric-1.0	9072	0	-
5	R 4 5 1 ..	Id. of type of livestock raised on the holding	discrete	numeric-2.0	9072	0	-
6	Q 4 5 1	Share by feeding method: percentage or quantitatively?	discrete	numeric-1.0	8788	284	-
7	Q 4 5 1 ..	Share by feeding method: only grazing, including scavenging (%)	continuous	numeric-3.0	8789	283	-
8	Q 4 5 1 ..	Share by feeding method: mainly grazing, but in part feeding (%)	continuous	numeric-3.0	8789	283	-
9	Q 4 5 1 ..	Share by feeding method: mainly fed by holding, with some grazing (%)	continuous	numeric-3.0	8789	283	-
10	Q 4 5 1 ..	Share by feeding method: fed only by holding (zero grazing) (%)	continuous	numeric-3.0	8789	283	-
11	Q 4 5 2a	Share by food type: Forages, including roughages (%)	continuous	numeric-3.0	3941	5131	-
12	Q 4 5 2b	Share by food type: Crops and agro-industrial by-products (%)	continuous	numeric-3.0	8645	427	-
13	Q 4 5 2c	Share by food type: Swill and household wastes (in or outside farm) (%)	continuous	numeric-3.0	8645	427	-
14	Q 4 5 3	Were supplements and/or additives fed to this type of livestock?	discrete	numeric-1.0	8789	283	-
15	Q 4 5 4	Number of this type of livestock grazing on the holding	continuous	numeric-6.0	7664	1408	-
16	Q 4 5 5	Area of holding with grazing by this type of livestock (ha)	continuous	numeric-3.0	6106	2966	-
17	Q 4 5 6	Number of months with this type of livestock grazing on the holding	discrete	numeric-2.0	6106	2966	-
18	Q 4 5 7	Number of this type of livestock grazing outside the holding	continuous	numeric-4.0	7664	1408	-

File PME_4_5_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
19	Q 4 5 8	Number of months with this type of livestock grazing outside the holding	discrete	numeric-2.0	3652	5420	-

File PME_5_1_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	CodeIdent	Holding code	discrete	character-8	7160	0	-
2	Weight	Weight	continuous	numeric-16.0	7160	0	-
3	Region	Region	discrete	numeric-2.0	6074	1086	-
4	HolderSt..	Legal status of the holding	discrete	numeric-1.0	7160	0	-
5	R 5 1 1 ..	Id. of type of information used on the holding	discrete	numeric-2.0	7160	0	-
6	Q 5 1 2	Identify the main source of information for the holding	discrete	numeric-3.0	7134	26	-
7	Q 5 1 3	Identify the main method used for consulting information	discrete	numeric-3.0	7134	26	-

File PME_6_4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	CodeIdent	Holding code	discrete	character-8	10274	0	-
2	Weight	Weight	continuous	numeric-16.0	10274	0	-
3	Region	Region	discrete	numeric-2.0	9315	959	-
4	HolderSt..	Legal status of the holding	discrete	numeric-1.0	10274	0	-
5	R 6 4 id	Id. of type of waste generated by the holding	discrete	numeric-2.0	10274	0	-
6	Q 6 5 1	Treatment for waste: Waste taken away from the holding by a professional	discrete	numeric-1.0	9962	312	-
7	Q 6 5 2	Treatment for waste: Waste kept on the holding, treated by burning	discrete	numeric-1.0	9997	277	-
8	Q 6 5 3	Treatment for waste: Waste kept on the holding, treated by burying	discrete	numeric-1.0	9948	326	-
9	Q 6 5 4	Treatment for waste: Waste is dumped in the orderly bin	discrete	numeric-1.0	10089	185	-
10	Q 6 5 5	Treatment for waste: Waste was used in secondary form on the farm	discrete	numeric-1.0	8238	2036	-
11	Q 6 5 999	Treatment for waste: Other treatment	discrete	numeric-1.0	9944	330	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	CodeIdent	Holding code	discrete	character-8	5655	0	-
2	HasLandI..	Did the farm have agricultural land, livestock, poultry or bees?	discrete	numeric-1.0	5655	0	-
3	HasOrcha ..	Did the farm benefit from fruit, citrus, vines, orchards or vegetables?	discrete	numeric-1.0	15	5640	-
4	HolderAge	Holder age	discrete	character-5	5362	0	-
5	HolderGe ..	Holder sex	discrete	numeric-1.0	5653	2	-
6	HolderSt..	Legal status of the holding	discrete	numeric-1.0	5655	0	-
7	Region	Region	discrete	numeric-2.0	5200	455	-
8	Weight	Weight	continuous	numeric-16.0	5655	0	-
9	Year	Year	discrete	numeric-4.0	5655	0	-
10	Q_1_2_1_1	Was this holding profitable in the last tree years?: 2019	discrete	numeric-1.0	5655	0	-
11	Q_1_2_1_2	Was this holding profitable in the last tree years?: 2020	discrete	numeric-1.0	5655	0	-
12	Q_1_2_1_3	Was this holding profitable in the last tree years?: 2021	discrete	numeric-1.0	5655	0	-
13	Q_1_2_2_1	Mechanisms against external shocks?: credit (formal or informal)	discrete	numeric-1.0	5655	0	-
14	Q_1_2_2_2	Mechanisms against external shocks?: insurance	discrete	numeric-1.0	5655	0	-
15	Q_1_2_3	Prospects for the next 2-3 years, for development of its activities?	discrete	numeric-1.0	5655	0	-
16	Q_1_2_4_1	Main constraints on development: Access to land	discrete	numeric-1.0	1114	4541	-
17	Q_1_2_4_2	Main constraints on development: Access to water	discrete	numeric-1.0	1114	4541	-
18	Q_1_2_4_3	Main constraints on development: Access to financial resources	discrete	numeric-1.0	1114	4541	-
19	Q_1_2_4_4	Main constraints on development: Access to machinery and equipment	discrete	numeric-1.0	1114	4541	-
20	Q_1_2_4_5	Main constraints on development: Access to labour	discrete	numeric-1.0	1114	4541	-
21	Q_1_2_4_6	Main constraints on development: Access to other agricultural inputs	discrete	numeric-1.0	1114	4541	-
22	Q_1_2_4_7	Main constraints on development: Not enough demand for the products	discrete	numeric-1.0	1114	4541	-
23	Q_1_2_4_8	Main constraints on development: Selling prices are too low	discrete	numeric-1.0	1114	4541	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
24	Q 1 2 4 9	Main constraints on development: Decreasing soil fertility	discrete	numeric-1.0	1114	4541	-
25	Q 1 2 4 ..	Main constraints on development: Natural disasters	discrete	numeric-1.0	1114	4541	-
26	Q 1 2 4 ..	Main constraints on development: Lack of safety, thefts, etc	discrete	numeric-1.0	1114	4541	-
27	Q 1 2 4 ..	Main constraints on development: Poor transportation and/or infrastructure	discrete	numeric-1.0	1114	4541	-
28	Q 1 2 4 ..	Main constraints on development: Other	discrete	numeric-1.0	1114	4541	-
29	Q 2 1 1 1	Energy sources: Network electricity	discrete	numeric-1.0	5655	0	-
30	Q 2 1 1 2	Energy sources: Petroleum fuels (gasoline, kerosene, diesel, oil, etc.)	discrete	numeric-1.0	5655	0	-
31	Q 2 1 1 3	Energy sources: Coal	discrete	numeric-1.0	5655	0	-
32	Q 2 1 1 4	Energy sources: Natural gas	discrete	numeric-1.0	5655	0	-
33	Q 2 1 1 5	Energy sources: Propane	discrete	numeric-1.0	5655	0	-
34	Q 2 1 1 6	Energy sources: Biomass (wood, plant material, etc.)	discrete	numeric-1.0	5655	0	-
35	Q 2 1 1 7	Energy sources: Biogas or methane	discrete	numeric-1.0	5655	0	-
36	Q 2 1 1 ..	Energy sources: Other energy or fuel	discrete	numeric-1.0	5655	0	-
37	Q 2 1 1 0	Energy sources: None	discrete	numeric-1.0	5655	0	-
38	Q 2 2 1 1	Did the holding have Scattered trees?	discrete	numeric-1.0	5655	0	-
39	Q 2 2 1 1	Indicate the types of land use: arable land	discrete	numeric-1.0	5655	0	-
40	Q 2 2 1 2	Indicate the types of land use: permanent crops	discrete	numeric-1.0	5655	0	-
41	Q 2 2 1 3	Indicate the types of land use: Natural meadows	discrete	numeric-1.0	5655	0	-
42	Q 2 2 1 4	Indicate the types of land use: Natural Pastures	discrete	numeric-1.0	5655	0	-
43	Q 2 2 1 5	Indicate the types of land use: greenhouses	discrete	numeric-1.0	5655	0	-
44	Q 2 2 2 1	Crop rotation (replacement) carried out in the last 3 years?	discrete	numeric-1.0	5655	0	-
45	Q 2 2 2 2	Area of agricultural land with crop rotation used in the last 3 years (ha)	continuous	numeric-6.0	721	4934	-
46	Q 2 2 3 1	Reduce soil erosion, compaction, etc.: Fallowing or shifting cultivation	discrete	numeric-1.0	4808	847	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
47	Q 2 2 3 2	Reduce soil erosion, compaction, etc.: Vegetative strips	discrete	numeric-1.0	4808	847	-
48	Q 2 2 3 3	Reduce soil erosion, compaction, etc.: Liming	discrete	numeric-1.0	5655	0	-
49	Q 2 2 3 4	Reduce soil erosion, compaction, etc.: Terraces	discrete	numeric-1.0	5181	474	-
50	Q 2 2 3 5	Reduce soil erosion, compaction, etc.: Rotational grazing	discrete	numeric-1.0	361	5294	-
51	Q 2 2 3 6	Reduce soil erosion, compaction, etc.: Trees or hedgerows	discrete	numeric-1.0	5655	0	-
52	Q 2 2 3 7	Reduce soil erosion, compaction, etc.: Natural ponds or wetlands	discrete	numeric-1.0	5655	0	-
53	Q 2 2 3 ..	Reduce soil erosion, compaction, etc.: Other practices and features	discrete	numeric-1.0	5655	0	-
54	Q 2 2 3a	Total area of the holding covered by trees or hedgerows (ha)	discrete	numeric-5.0	19	5636	-
55	Q 2 2 3b	Total area of the holding covered by natural ponds or wetlands (ha)	discrete	numeric-1.0	0	5655	-
56	Q 2 2 4	Did the holding conduct a soil analysis?	discrete	numeric-1.0	5655	0	-
57	Q 2 2 5	Did the holding conduct a soil analysis in the past five years?	discrete	numeric-1.0	5655	0	-
58	Q 2 2 6 1	Changes in the soil?: Soil colour	discrete	numeric-1.0	5655	0	-
59	Q 2 2 6 2	Changes in the soil?: Amount of fine and coarse particles	discrete	numeric-1.0	5655	0	-
60	Q 2 2 6 3	Changes in the soil?: Change in how easy it is to plough or work the soil	discrete	numeric-1.0	5655	0	-
61	Q 2 2 6 4	Changes in the soil?: Change in how easily crops emerge after planting	discrete	numeric-1.0	5655	0	-
62	Q 2 2 6 5	Changes in the soil?: Amount of stones present in the soil	discrete	numeric-1.0	5655	0	-
63	Q 2 2 7 1	Soil degradation threats: Soil erosion (loss of topsoil)	discrete	numeric-1.0	5655	0	-
64	Q 2 2 7 2	Soil degradation threats: Reduction in soil fertility	discrete	numeric-1.0	5655	0	-
65	Q 2 2 7 3	Soil degradation threats: Waterlogging , incl. by floods and heavy rains	discrete	numeric-1.0	5655	0	-
66	Q 2 2 7 4	Soil degradation threats: Salinization of irrigated land	discrete	numeric-1.0	5655	0	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
67	Q 2 2 7 ..	Soil degradation threats: Other	discrete	numeric-1.0	5655	0	-
68	Q 2 2 8	Total area affected by the threats above during last 3 years? (ha)	continuous	numeric-3.0	1039	4616	-
69	Q 2 3 1	Use water to irrigate crops (excl. greenhouses) during last 3 years?	discrete	numeric-1.0	5655	0	-
70	Q 2 3 2	Area (excl greenhouses) irrigated during the last 3 years (ha)	continuous	numeric-3.0	3699	1956	-
71	Q 2 3 3	Reduction in water availability from well or other sources in last 3 years?	discrete	numeric-1.0	3702	1953	-
72	Q 2 3 4	Are there organizations dealing with water allocation during last 3 years?	discrete	numeric-1.0	5655	0	-
73	Q 2 3 5	Was irrigation used on the holding (except greenhouses)?	discrete	numeric-1.0	3693	1962	-
74	Q 2 3 6 1	Irrigation methods used: Surface irrigation (flooding, furrows)	discrete	numeric-1.0	3370	2285	-
75	Q 2 3 6 2	Irrigation methods used: Sprinkler irrigation	discrete	numeric-1.0	3370	2285	-
76	Q 2 3 6 3	Irrigation methods used: Spray or microsprinkler irrigation	discrete	numeric-1.0	3370	2285	-
77	Q 2 3 6 4	Irrigation methods used: Drip irrigation	discrete	numeric-1.0	3370	2285	-
78	Q 2 3 6 5	Irrigation methods used: Bubbler irrigation	discrete	numeric-1.0	3370	2285	-
79	Q 2 3 6 ..	Irrigation methods used: Other	discrete	numeric-1.0	3370	2285	-
80	Q 2 3 6 a	Importance of Surface irrigation (flooding, furrows) in the holding	discrete	numeric-1.0	1541	4114	-
81	Q 2 3 6 b	Importance of Sprinkler irrigation in the holding	discrete	numeric-1.0	407	5248	-
82	Q 2 3 6 c	Importance of Spray or microsprinkler irrigation in the holding	discrete	numeric-1.0	14	5641	-
83	Q 2 3 6 d	Importance of Drip irrigation in the holding	discrete	numeric-1.0	226	5429	-
84	Q 2 3 6 e	Importance of Bubbler irrigation in the holding	discrete	numeric-1.0	385	5270	-
85	Q 2 3 6 f	Importance of Other irrigation method in the holding	discrete	numeric-1.0	934	4721	-
86	Q 2 3 7 1	Irrigation sources used: On-farm ground water	discrete	numeric-1.0	3371	2284	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
87	Q 2 3 7 2	Irrigation sources used: On-farm surface water	discrete	numeric-1.0	3370	2285	-
88	Q 2 3 7 3	Irrigation sources used: Off-farm ground water	discrete	numeric-1.0	3370	2285	-
89	Q 2 3 7 4	Irrigation sources used: Off-farm surface water	discrete	numeric-1.0	3370	2285	-
90	Q 2 3 7 5	Irrigation sources used: Municipal water supply or other network	discrete	numeric-1.0	3370	2285	-
91	Q 2 3 7 6	Irrigation sources used: collected rainwater	discrete	numeric-1.0	3370	2285	-
92	Q 2 3 7 ..	Irrigation sources used: Other source	discrete	numeric-1.0	3371	2284	-
93	Q 2 3 7 a	Importance of on-farm ground water in the holding	discrete	numeric-1.0	936	4719	-
94	Q 2 3 7 b	Importance of on-farm surface water in the holding	discrete	numeric-1.0	538	5117	-
95	Q 2 3 7 c	Importance of off-farm ground water in the holding	discrete	numeric-1.0	149	5506	-
96	Q 2 3 7 d	Importance of off-farm surface water in the holding	discrete	numeric-1.0	802	4853	-
97	Q 2 3 7 e	Importance of municipal water supply or other network	discrete	numeric-1.0	1119	4536	-
98	Q 2 3 7 f	Importance of collected rainwater in the holding	discrete	numeric-1.0	104	5551	-
99	Q 2 3 7 g	Importance of other source in the holding	discrete	numeric-1.0	0	5655	-
100	Q 2 3 8 3	Areas irrigated (ha): Permanent crops	continuous	numeric-3.0	1889	3766	-
101	Q 2 3 8 5	Areas irrigated (ha): Permanent meadows and pastures	discrete	numeric-2.0	622	5033	-
102	Q 2 3 8 1	Areas irrigated (ha): Temporary crops, single irrigation	continuous	numeric-2.0	3082	2573	-
103	Q 2 3 8 2	Areas irrigated (ha): Temporary crops, multiple irrigations	continuous	numeric-3.0	3086	2569	-
104	Q 2 3 8 4	Areas irrigated (ha): Temporary meadows and pastures	continuous	numeric-2.0	3086	2569	-
105	Q 2 3 9	Report the payment terms for irrigation carried out	discrete	numeric-3.0	2084	3571	-
106	Q 2 3 10	Area equipped with working irrigation, even if not irrigated	continuous	numeric-4.0	5256	399	-
107	Q 2 3 11	Were there areas on the holding where drains were present?	discrete	numeric-1.0	5259	396	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
108	Q 2 3 12	Area equipped with surface drains (ha)	continuous	numeric-5.0	225	5430	-
109	Q 2 3 13	Area equipped with subsurface drains (ha)	continuous	numeric-2.0	225	5430	-
110	Q 3 1 1	Were fertilizers applied on the holding?	discrete	numeric-1.0	5428	227	-
111	Q 3 1 1 0	Why were fertilizers not applied?	discrete	numeric-3.0	2176	3479	-
112	Q 3 1 2 1	Fertilizers applied: Mineral fertilizers	discrete	numeric-1.0	3250	2405	-
113	Q 3 1 2 2	Fertilizers applied: Organo-mineral fertilizers	discrete	numeric-1.0	3250	2405	-
114	Q 3 1 2 3	Fertilizers applied: Compost	discrete	numeric-1.0	3250	2405	-
115	Q 3 1 2 4	Fertilizers applied: Mulch	discrete	numeric-1.0	3250	2405	-
116	Q 3 1 2 5	Fertilizers applied: Biofertilizers	discrete	numeric-1.0	3250	2405	-
117	Q 3 1 2 6	Fertilizers applied: Solid dung, incorporated	discrete	numeric-1.0	3250	2405	-
118	Q 3 1 2 7	Fertilizers applied: Solid dung, not incorporated	discrete	numeric-1.0	3250	2405	-
119	Q 3 1 2 8	Fertilizers applied: Liquid manure, incorporated	discrete	numeric-1.0	3250	2405	-
120	Q 3 1 2 9	Fertilizers applied: Liquid manure, not incorporated	discrete	numeric-1.0	3250	2405	-
121	Q 3 1 5	Are you aware of the environmental risks associated with fertilizer?	discrete	numeric-1.0	5655	0	-
122	Q 3 1 6 1	If so, measures adopted?: Follow protocols or local regulations	discrete	numeric-1.0	5428	227	-
123	Q 3 1 6 2	If so, measures adopted?: Use organic source of nutrients	discrete	numeric-1.0	5428	227	-
124	Q 3 1 6 3	If so, measures adopted?: Use legumes to reduce fertilizer input	discrete	numeric-1.0	5428	227	-
125	Q 3 1 6 4	If so, measures adopted?: Distribute application over growing period	discrete	numeric-1.0	5428	227	-
126	Q 3 1 6 5	If so, measures adopted?: Consider soil and climate for dose and frequency	discrete	numeric-1.0	5428	227	-
127	Q 3 1 6 6	If so, measures adopted?: Use soil sampling at least every 5 years	discrete	numeric-1.0	5428	227	-
128	Q 3 1 6 7	If so, measures adopted?: Use buffer strips along water courses	discrete	numeric-1.0	5428	227	-
129	Q 3 2 1	Use any pesticides for crop or livestock production?	discrete	numeric-1.0	5655	0	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
130	Q_3_2_2	Are you aware of environmental and health risks associated with pesticides?	discrete	numeric-1.0	5655	0	-
131	Q_3_2_3_1	Health protection?: Label directions (incl. protection equipment)	discrete	numeric-1.0	2158	3497	-
132	Q_3_2_3_2	Health protection?: Maintenance of protection equipment after use	discrete	numeric-1.0	2158	3497	-
133	Q_3_2_3_3	Health protection?: Safe disposal of waste (cartons, bottles and bags)	discrete	numeric-1.0	2158	3497	-
134	Q_3_2_4_0	Pest control?: None above mentioned	discrete	numeric-1.0	5655	0	-
135	Q_3_2_4_1	Pest control?: Adherence to label directions for pesticide application	discrete	numeric-1.0	5655	0	-
136	Q_3_2_4_2	Pest control?: Adjustment of planting time	discrete	numeric-1.0	5655	0	-
137	Q_3_2_4_3	Pest control?: Application of crop spacing	discrete	numeric-1.0	5655	0	-
138	Q_3_2_4_4	Pest control?: Application of crop rotation	discrete	numeric-1.0	5655	0	-
139	Q_3_2_4_5	Pest control?: Application of mixed cropping	discrete	numeric-1.0	5655	0	-
140	Q_3_2_4_6	Pest control?: Perform biological pest control	discrete	numeric-1.0	5655	0	-
141	Q_3_2_4_7	Pest control?: Use of biopesticides	discrete	numeric-1.0	5655	0	-
142	Q_3_2_4_8	Pest control?: Adopting pasture rotation	discrete	numeric-1.0	5655	0	-
143	Q_3_2_4_9	Pest control?: Systematic removal of plant parts attacked by pests	discrete	numeric-1.0	5655	0	-
144	Q_3_2_4_..	Pest control?: Maintenance and cleansing of spray equipment after use	discrete	numeric-1.0	5655	0	-
145	Q_3_2_4_..	Pest control?: Use one pesticide no more than two times or in mixture	discrete	numeric-1.0	5655	0	-
146	Q_4_1_1	Was livestock raised on the holding?	discrete	numeric-1.0	5655	0	-
147	Q_4_1_2_1	Types of livestock raised: Cattle	discrete	numeric-1.0	4161	1494	-
148	Q_4_1_2_4	Types of livestock raised: Buffaloes	discrete	numeric-1.0	4161	1494	-
149	Q_4_1_2_7	Types of livestock raised: Sheep	discrete	numeric-1.0	4161	1494	-
150	Q_4_1_2_9	Types of livestock raised: Goats	discrete	numeric-1.0	4161	1494	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
151	Q 4 1 2 ..	Types of livestock raised: Pigs	discrete	numeric-1.0	4161	1494	-
152	Q 4 1 2 ..	Types of livestock raised: Horses	discrete	numeric-1.0	4161	1494	-
153	Q 4 1 2 ..	Types of livestock raised: Asses and mules	discrete	numeric-1.0	4161	1494	-
154	Q 4 1 2 ..	Types of livestock raised: Rabbits	discrete	numeric-1.0	4161	1494	-
155	Q 4 1 2 ..	Types of livestock raised: Beehives	discrete	numeric-1.0	4161	1494	-
156	Q 4 1 2 ..	Types of livestock raised: Chickens	discrete	numeric-1.0	4161	1494	-
157	Q 4 1 2 ..	Types of livestock raised: Other poultry	discrete	numeric-1.0	4161	1494	-
158	Q 4 1 3 ..	Main reproduction technique for buffalo used on the holding	discrete	numeric-3.0	64	5591	-
159	Q 4 1 3 ..	Main reproduction technique for cattle used on the holding	discrete	numeric-3.0	2771	2884	-
160	Q 4 1 3 ..	Main reproduction technique for goat used on the holding	discrete	numeric-3.0	180	5475	-
161	Q 4 1 3 ..	Main reproduction technique for horse used on the holding	discrete	numeric-3.0	349	5306	-
162	Q 4 1 3 ..	Main reproduction technique for mule used on the holding	discrete	numeric-3.0	98	5557	-
163	Q 4 1 3 ..	Main reproduction technique for pig used on the holding	discrete	numeric-3.0	989	4666	-
164	Q 4 1 3 ..	Main reproduction technique for sheep used on the holding	discrete	numeric-3.0	501	5154	-
165	Q 4 1 4	Main provider of breeding services for the holding	discrete	numeric-3.0	2635	3020	-
166	Q 4 2 1 0	Livestock with veterinary services: Do not used the veterinary services	discrete	numeric-1.0	4161	1494	-
167	Q 4 2 1 1	Livestock with veterinary services: Cattle	discrete	numeric-1.0	4161	1494	-
168	Q 4 2 1 4	Livestock with veterinary services: Buffaloes	discrete	numeric-1.0	4161	1494	-
169	Q 4 2 1 7	Livestock with veterinary services: Sheep	discrete	numeric-1.0	4161	1494	-
170	Q 4 2 1 9	Livestock with veterinary services: Goats	discrete	numeric-1.0	4161	1494	-
171	Q 4 2 1 ..	Livestock with veterinary services: Pigs	discrete	numeric-1.0	4161	1494	-
172	Q 4 2 1 ..	Livestock with veterinary services: Horses	discrete	numeric-1.0	4161	1494	-
173	Q 4 2 1 ..	Livestock with veterinary services: Asses and mules	discrete	numeric-1.0	4161	1494	-
174	Q 4 2 1 ..	Livestock with veterinary services: Rabbits	discrete	numeric-1.0	4161	1494	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
175	Q 4 2 1 ..	Livestock with veterinary services: Beehives	discrete	numeric-1.0	4161	1494	-
176	Q 4 2 1 ..	Livestock with veterinary services: Chickens	discrete	numeric-1.0	4161	1494	-
177	Q 4 2 1 ..	Livestock with veterinary services: Other poultry	discrete	numeric-1.0	4161	1494	-
178	Q 4 2 2 ..	Veterinary services: Curative treatment, other	discrete	numeric-1.0	80	5575	-
179	Q 4 2 2 ..	Veterinary services for bee: Preventative medicine, other	discrete	numeric-1.0	80	5575	-
180	Q 4 2 2 ..	Veterinary services for buffalo: Reproduction	discrete	numeric-1.0	30	5625	-
181	Q 4 2 2 ..	Veterinary services for buffalo: Curative treatment, surgical procedures	discrete	numeric-1.0	30	5625	-
182	Q 4 2 2 ..	Veterinary services for buffalo: Curative treatment, other	discrete	numeric-1.0	30	5625	-
183	Q 4 2 2 ..	Veterinary services for buffalo: Preventative medicine, vaccinations	discrete	numeric-1.0	30	5625	-
184	Q 4 2 2 ..	Veterinary services for buffalo: Preventative medicine, deworming	discrete	numeric-1.0	30	5625	-
185	Q 4 2 2 ..	Veterinary services for buffalo: Preventative medicine against parasites	discrete	numeric-1.0	30	5625	-
186	Q 4 2 2 ..	Veterinary services for buffalo: Preventative medicine, other	discrete	numeric-1.0	30	5625	-
187	Q 4 2 2 ..	Veterinary services for cattle: Reproduction	discrete	numeric-1.0	1877	3778	-
188	Q 4 2 2 ..	Veterinary services for cattle: Curative treatment, surgical procedures	discrete	numeric-1.0	1877	3778	-
189	Q 4 2 2 ..	Veterinary services for cattle: Curative treatment, other	discrete	numeric-1.0	1877	3778	-
190	Q 4 2 2 ..	Veterinary services for cattle: Preventative medicine, vaccinations	discrete	numeric-1.0	1877	3778	-
191	Q 4 2 2 ..	Veterinary services for cattle: Preventative medicine, deworming	discrete	numeric-1.0	1877	3778	-
192	Q 4 2 2 ..	Veterinary services for cattle: Preventative medicine against parasites	discrete	numeric-1.0	1877	3778	-
193	Q 4 2 2 ..	Veterinary services for cattle: Preventative medicine, other	discrete	numeric-1.0	1877	3778	-
194	Q 4 2 2 ..	Veterinary services for chicken: Reproduction	discrete	numeric-1.0	604	5051	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
195	Q 4 2 2 ..	Veterinary services for chicken: Curative treatment, surgical procedures	discrete	numeric-1.0	604	5051	-
196	Q 4 2 2 ..	Veterinary services for chicken: Curative treatment, other	discrete	numeric-1.0	604	5051	-
197	Q 4 2 2 ..	Veterinary services for chicken: Preventative medicine, vaccinations	discrete	numeric-1.0	604	5051	-
198	Q 4 2 2 ..	Veterinary services for chicken: Preventative medicine, deworming	discrete	numeric-1.0	604	5051	-
199	Q 4 2 2 ..	Veterinary services for chicken: Preventative medicine against parasites	discrete	numeric-1.0	604	5051	-
200	Q 4 2 2 ..	Veterinary services for chicken: Preventative medicine, other	discrete	numeric-1.0	604	5051	-
201	Q 4 2 2 ..	Veterinary services for goat: Reproduction	discrete	numeric-1.0	103	5552	-
202	Q 4 2 2 ..	Veterinary services for goat: Curative treatment, surgical procedures	discrete	numeric-1.0	103	5552	-
203	Q 4 2 2 ..	Veterinary services for goat: Curative treatment, other	discrete	numeric-1.0	103	5552	-
204	Q 4 2 2 ..	Veterinary services for goat: Preventative medicine, vaccinations	discrete	numeric-1.0	103	5552	-
205	Q 4 2 2 ..	Veterinary services for goat: Preventative medicine, deworming	discrete	numeric-1.0	103	5552	-
206	Q 4 2 2 ..	Veterinary services for goat: Preventative medicine against parasites	discrete	numeric-1.0	103	5552	-
207	Q 4 2 2 ..	Veterinary services for goat: Preventative medicine, other	discrete	numeric-1.0	103	5552	-
208	Q 4 2 2 ..	Veterinary services for horse: Reproduction	discrete	numeric-1.0	65	5590	-
209	Q 4 2 2 ..	Veterinary services for horse: Curative treatment, surgical procedures	discrete	numeric-1.0	65	5590	-
210	Q 4 2 2 ..	Veterinary services for horse: Curative treatment, other	discrete	numeric-1.0	65	5590	-
211	Q 4 2 2 ..	Veterinary services for horse: Preventative medicine, vaccinations	discrete	numeric-1.0	65	5590	-
212	Q 4 2 2 ..	Veterinary services for horse: Preventative medicine, deworming	discrete	numeric-1.0	65	5590	-
213	Q 4 2 2 ..	Veterinary services for horse: Preventative medicine against parasites	discrete	numeric-1.0	65	5590	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
214	Q 4 2 2 ..	Veterinary services for horse: Preventative medicine, other	discrete	numeric-1.0	65	5590	-
215	Q 4 2 2 ..	Veterinary services for mule: Reproduction	discrete	numeric-1.0	21	5634	-
216	Q 4 2 2 ..	Veterinary services for mule: Curative treatment, surgical procedures	discrete	numeric-1.0	21	5634	-
217	Q 4 2 2 ..	Veterinary services for mule: Curative treatment, other	discrete	numeric-1.0	21	5634	-
218	Q 4 2 2 ..	Veterinary services for mule: Preventative medicine, vaccinations	discrete	numeric-1.0	21	5634	-
219	Q 4 2 2 ..	Veterinary services for mule: Preventative medicine, deworming	discrete	numeric-1.0	21	5634	-
220	Q 4 2 2 ..	Veterinary services for mule: Preventative medicine against parasites	discrete	numeric-1.0	21	5634	-
221	Q 4 2 2 ..	Veterinary services for mule: Preventative medicine, other	discrete	numeric-1.0	21	5634	-
222	Q 4 2 2 ..	Veterinary services for poultry: Reproduction	discrete	numeric-1.0	35	5620	-
223	Q 4 2 2 ..	Veterinary services for poultry: Curative treatment, surgical procedures	discrete	numeric-1.0	35	5620	-
224	Q 4 2 2 ..	Veterinary services for poultry: Curative treatment, other	discrete	numeric-1.0	35	5620	-
225	Q 4 2 2 ..	Veterinary services for poultry: Preventative medicine, vaccinations	discrete	numeric-1.0	35	5620	-
226	Q 4 2 2 ..	Veterinary services for poultry: Preventative medicine, deworming	discrete	numeric-1.0	35	5620	-
227	Q 4 2 2 ..	Veterinary services for poultry: Preventative medicine against parasites	discrete	numeric-1.0	35	5620	-
228	Q 4 2 2 ..	Veterinary services for poultry: Preventative medicine, other	discrete	numeric-1.0	35	5620	-
229	Q 4 2 2 ..	Veterinary services for pig: Reproduction	discrete	numeric-1.0	284	5371	-
230	Q 4 2 2 ..	Veterinary services for pig: Curative treatment, surgical procedures	discrete	numeric-1.0	286	5369	-
231	Q 4 2 2 ..	Veterinary services for pig: Curative treatment, other	discrete	numeric-1.0	286	5369	-
232	Q 4 2 2 ..	Veterinary services for pig: Preventative medicine, vaccinations	discrete	numeric-1.0	284	5371	-
233	Q 4 2 2 ..	Veterinary services for pig: Preventative medicine, deworming	discrete	numeric-1.0	284	5371	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
234	Q 4 2 2 ..	Veterinary services for pig: Preventative medicine against parasites	discrete	numeric-1.0	284	5371	-
235	Q 4 2 2 ..	Veterinary services for pig: Preventative medicine, other	discrete	numeric-1.0	284	5371	-
236	Q 4 2 2 ..	Veterinary services for rabbit: Reproduction	discrete	numeric-1.0	0	5655	-
237	Q 4 2 2 ..	Veterinary services for rabbit: Curative treatment, surgical procedures	discrete	numeric-1.0	0	5655	-
238	Q 4 2 2 ..	Veterinary services for rabbit: Curative treatment, other	discrete	numeric-1.0	0	5655	-
239	Q 4 2 2 ..	Veterinary services for rabbit: Preventative medicine, vaccinations	discrete	numeric-1.0	0	5655	-
240	Q 4 2 2 ..	Veterinary services for rabbit: Preventative medicine, deworming	discrete	numeric-1.0	0	5655	-
241	Q 4 2 2 ..	Veterinary services for rabbit: Preventative medicine against parasites	discrete	numeric-1.0	0	5655	-
242	Q 4 2 2 ..	Veterinary services for rabbit: Preventative medicine, other	discrete	numeric-1.0	0	5655	-
243	Q 4 2 2 ..	Veterinary services for sheep: Reproduction	discrete	numeric-1.0	326	5329	-
244	Q 4 2 2 ..	Veterinary services for sheep: Curative treatment, surgical procedures	discrete	numeric-1.0	326	5329	-
245	Q 4 2 2 ..	Veterinary services for sheep: Curative treatment, other	discrete	numeric-1.0	326	5329	-
246	Q 4 2 2 ..	Veterinary services for sheep: Preventative medicine, vaccinations	discrete	numeric-1.0	326	5329	-
247	Q 4 2 2 ..	Veterinary services for sheep: Preventative medicine, deworming	discrete	numeric-1.0	326	5329	-
248	Q 4 2 2 ..	Veterinary services for sheep: Preventative medicine against parasites	discrete	numeric-1.0	326	5329	-
249	Q 4 2 2 ..	Veterinary services for sheep: Preventative medicine, other	discrete	numeric-1.0	326	5329	-
250	Q 4 2 3 0	Livestock for which you used hormones : Did not use hormones	discrete	numeric-1.0	4161	1494	-
251	Q 4 2 3 1	Livestock for which you used hormones : Cattle	discrete	numeric-1.0	4161	1494	-
252	Q 4 2 3 4	Livestock for which you used hormones : Buffaloes	discrete	numeric-1.0	4161	1494	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
253	Q 4 2 3 7	Livestock for which you used hormones : Sheep	discrete	numeric-1.0	4161	1494	-
254	Q 4 2 3 9	Livestock for which you used hormones : Goats	discrete	numeric-1.0	4161	1494	-
255	Q 4 2 3 ..	Livestock for which you used hormones : Pigs	discrete	numeric-1.0	4161	1494	-
256	Q 4 2 3 ..	Livestock for which you used hormones : Horses	discrete	numeric-1.0	4161	1494	-
257	Q 4 2 3 ..	Livestock for which you used hormones : Asses and mules	discrete	numeric-1.0	4161	1494	-
258	Q 4 2 3 ..	Livestock for which you used hormones : Rabbits	discrete	numeric-1.0	4161	1494	-
259	Q 4 2 3 ..	Livestock for which you used hormones : Beehives	discrete	numeric-1.0	4161	1494	-
260	Q 4 2 3 ..	Livestock for which you used hormones : Chickens	discrete	numeric-1.0	4161	1494	-
261	Q 4 2 3 ..	Livestock for which you used hormones : Other poultry	discrete	numeric-1.0	4161	1494	-
262	Q 4 2 4 0	Livestock for which you used antibiotics: Did not use antibiotics	discrete	numeric-1.0	4161	1494	-
263	Q 4 2 4 1	Livestock for which you used antibiotics: Cattle	discrete	numeric-1.0	4161	1494	-
264	Q 4 2 4 4	Livestock for which you used antibiotics: Buffaloes	discrete	numeric-1.0	4161	1494	-
265	Q 4 2 4 7	Livestock for which you used antibiotics: Sheep	discrete	numeric-1.0	4161	1494	-
266	Q 4 2 4 9	Livestock for which you used antibiotics: Goats	discrete	numeric-1.0	4161	1494	-
267	Q 4 2 4 ..	Livestock for which you used antibiotics: Pigs	discrete	numeric-1.0	4161	1494	-
268	Q 4 2 4 ..	Livestock for which you used antibiotics: Horses	discrete	numeric-1.0	4161	1494	-
269	Q 4 2 4 ..	Livestock for which you used antibiotics: Asses and mules	discrete	numeric-1.0	4161	1494	-
270	Q 4 2 4 ..	Livestock for which you used antibiotics: Rabbits	discrete	numeric-1.0	4161	1494	-
271	Q 4 2 4 ..	Livestock for which you used antibiotics: Beehives	discrete	numeric-1.0	4161	1494	-
272	Q 4 2 4 ..	Livestock for which you used antibiotics: Chickens	discrete	numeric-1.0	4161	1494	-
273	Q 4 2 4 ..	Livestock for which you used antibiotics: Other poultry	discrete	numeric-1.0	4161	1494	-
274	Q 4 2 5	Medically important antimicrobials as growth promoter for your livestock?	discrete	numeric-1.0	4161	1494	-
275	Q 4 2 6 0	Livestock for which you used traditional medicine: Not used	discrete	numeric-1.0	4161	1494	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
276	Q 4 2 6 1	Livestock for which you used traditional medicine: Cattle	discrete	numeric-1.0	4161	1494	-
277	Q 4 2 6 4	Livestock for which you used traditional medicine: Buffaloes	discrete	numeric-1.0	4161	1494	-
278	Q 4 2 6 7	Livestock for which you used traditional medicine: Sheep	discrete	numeric-1.0	4161	1494	-
279	Q 4 2 6 9	Livestock for which you used traditional medicine: Goats	discrete	numeric-1.0	4161	1494	-
280	Q 4 2 6 ..	Livestock for which you used traditional medicine: Pigs	discrete	numeric-1.0	4161	1494	-
281	Q 4 2 6 ..	Livestock for which you used traditional medicine: Horses	discrete	numeric-1.0	4161	1494	-
282	Q 4 2 6 ..	Livestock for which you used traditional medicine: Asses and mules	discrete	numeric-1.0	4161	1494	-
283	Q 4 2 6 ..	Livestock for which you used traditional medicine: Rabbits	discrete	numeric-1.0	4161	1494	-
284	Q 4 2 6 ..	Livestock for which you used traditional medicine: Beehives	discrete	numeric-1.0	4161	1494	-
285	Q 4 2 6 ..	Livestock for which you used traditional medicine: Chickens	discrete	numeric-1.0	4161	1494	-
286	Q 4 2 6 ..	Livestock for which you used traditional medicine: Other poultry	discrete	numeric-1.0	4161	1494	-
287	Q 4 2 7 ..	Objectives of traditional medicine on bee: Reproduction	discrete	numeric-1.0	14	5641	-
288	Q 4 2 7 ..	Objectives of traditional medicine on bee: Curative	discrete	numeric-1.0	14	5641	-
289	Q 4 2 7 ..	Objectives of traditional medicine on bee: Preventative	discrete	numeric-1.0	14	5641	-
290	Q 4 2 7 ..	Objectives of traditional medicine on bee: Other	discrete	numeric-1.0	14	5641	-
291	Q 4 2 7 ..	Objectives of traditional medicine on buffalo: Reproduction	discrete	numeric-1.0	0	5655	-
292	Q 4 2 7 ..	Objectives of traditional medicine on buffalo: Curative	discrete	numeric-1.0	0	5655	-
293	Q 4 2 7 ..	Objectives of traditional medicine on buffalo: Preventative	discrete	numeric-1.0	0	5655	-
294	Q 4 2 7 ..	Objectives of traditional medicine on buffalo: Other	discrete	numeric-1.0	0	5655	-
295	Q 4 2 7 ..	Objectives of traditional medicine on cattle: Reproduction	discrete	numeric-1.0	185	5470	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
296	Q 4 2 7 ..	Objectives of traditional medicine on cattle: Curative	discrete	numeric-1.0	185	5470	-
297	Q 4 2 7 ..	Objectives of traditional medicine on cattle: Preventative	discrete	numeric-1.0	185	5470	-
298	Q 4 2 7 ..	Objectives of traditional medicine on cattle: Other	discrete	numeric-1.0	185	5470	-
299	Q 4 2 7 ..	Objectives of traditional medicine on chicken: Reproduction	discrete	numeric-1.0	91	5564	-
300	Q 4 2 7 ..	Objectives of traditional medicine on chicken: Curative	discrete	numeric-1.0	91	5564	-
301	Q 4 2 7 ..	Objectives of traditional medicine on chicken: Preventative	discrete	numeric-1.0	91	5564	-
302	Q 4 2 7 ..	Objectives of traditional medicine on chicken: Other	discrete	numeric-1.0	91	5564	-
303	Q 4 2 7 ..	Objectives of traditional medicine on goat: Reproduction	discrete	numeric-1.0	0	5655	-
304	Q 4 2 7 ..	Objectives of traditional medicine on goat: Curative	discrete	numeric-1.0	0	5655	-
305	Q 4 2 7 ..	Objectives of traditional medicine on goat: Preventative	discrete	numeric-1.0	0	5655	-
306	Q 4 2 7 ..	Objectives of traditional medicine on goat: Other	discrete	numeric-1.0	0	5655	-
307	Q 4 2 7 ..	Objectives of traditional medicine on horse: Reproduction	discrete	numeric-1.0	3	5652	-
308	Q 4 2 7 ..	Objectives of traditional medicine on horse: Curative	discrete	numeric-1.0	3	5652	-
309	Q 4 2 7 ..	Objectives of traditional medicine on horse: Preventative	discrete	numeric-1.0	3	5652	-
310	Q 4 2 7 ..	Objectives of traditional medicine on horse: Other	discrete	numeric-1.0	3	5652	-
311	Q 4 2 7 ..	Objectives of traditional medicine on mule: Reproduction	discrete	numeric-1.0	0	5655	-
312	Q 4 2 7 ..	Objectives of traditional medicine on mule: Curative	discrete	numeric-1.0	0	5655	-
313	Q 4 2 7 ..	Objectives of traditional medicine on mule: Preventative	discrete	numeric-1.0	0	5655	-
314	Q 4 2 7 ..	Objectives of traditional medicine on mule: Other	discrete	numeric-1.0	0	5655	-
315	Q 4 2 7 ..	Objectives of traditional medicine on poultry: Reproduction	discrete	numeric-1.0	3	5652	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
316	Q 4 2 7 ..	Objectives of traditional medicine on poultry: Curative	discrete	numeric-1.0	3	5652	-
317	Q 4 2 7 ..	Objectives of traditional medicine on poultry: Preventative	discrete	numeric-1.0	3	5652	-
318	Q 4 2 7 ..	Objectives of traditional medicine on poultry: Other	discrete	numeric-1.0	3	5652	-
319	Q 4 2 7 ..	Objectives of traditional medicine on pig: Reproduction	discrete	numeric-1.0	32	5623	-
320	Q 4 2 7 ..	Objectives of traditional medicine on pig: Curative	discrete	numeric-1.0	32	5623	-
321	Q 4 2 7 ..	Objectives of traditional medicine on pig: Preventative	discrete	numeric-1.0	32	5623	-
322	Q 4 2 7 ..	Objectives of traditional medicine on pig: Other	discrete	numeric-1.0	32	5623	-
323	Q 4 2 7 ..	Objectives of traditional medicine on rabbit: Reproduction	discrete	numeric-1.0	0	5655	-
324	Q 4 2 7 ..	Objectives of traditional medicine on rabbit: Curative	discrete	numeric-1.0	0	5655	-
325	Q 4 2 7 ..	Objectives of traditional medicine on rabbit: Preventative	discrete	numeric-1.0	0	5655	-
326	Q 4 2 7 ..	Objectives of traditional medicine on rabbit: Other	discrete	numeric-1.0	0	5655	-
327	Q 4 2 7 ..	Objectives of traditional medicine on sheep: Reproduction	discrete	numeric-1.0	27	5628	-
328	Q 4 2 7 ..	Objectives of traditional medicine on sheep: Curative	discrete	numeric-1.0	27	5628	-
329	Q 4 2 7 ..	Objectives of traditional medicine on sheep: Preventative	discrete	numeric-1.0	27	5628	-
330	Q 4 2 7 ..	Objectives of traditional medicine on sheep: Other	discrete	numeric-1.0	27	5628	-
331	Q 4 3 1 ..	Main housing system was used for buffalo in warm season	discrete	numeric-3.0	64	5591	-
332	Q 4 3 1 ..	Main housing system was used for cattle in warm season	discrete	numeric-3.0	2769	2886	-
333	Q 4 3 1 ..	Main housing system was used for chicken in warm season	discrete	numeric-3.0	3365	2290	-
334	Q 4 3 1 ..	Main housing system was used for pig in warm season	discrete	numeric-3.0	985	4670	-
335	Q 4 3 1 ..	Main housing system was used for sheep and goat in warm season	discrete	numeric-3.0	541	5114	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
336	Q 4 3 1 ..	Main housing system was used for buffalo in cold season	discrete	numeric-3.0	64	5591	-
337	Q 4 3 1 ..	Main housing system was used for cattle in cold season	discrete	numeric-3.0	2769	2886	-
338	Q 4 3 1 ..	Main housing system was used for chicken in cold season	discrete	numeric-3.0	3365	2290	-
339	Q 4 3 1 ..	Main housing system was used for pig in cold season	discrete	numeric-3.0	985	4670	-
340	Q 4 3 1 ..	Main housing system was used for sheep and goat in cold season	discrete	numeric-3.0	541	5114	-
341	Q 4 3 2 1	Ventilation systems: Fans switched on automatically	discrete	numeric-1.0	4025	1630	-
342	Q 4 3 2 2	Ventilation systems: Fans switched on manually	discrete	numeric-1.0	4025	1630	-
343	Q 4 3 2 3	Ventilation systems: Passive ventilation (side curtains, free air, etc.)	discrete	numeric-1.0	4025	1630	-
344	Q 4 3 2 ..	Ventilation systems: Other	discrete	numeric-1.0	4025	1630	-
345	Q 4 3 3 ..	Filters on vents to control dust emissions in chicken housing?	discrete	numeric-1.0	50	5605	-
346	Q 4 3 3 ..	Filters on vents to control dust emissions in pigs housing?	discrete	numeric-1.0	3	5652	-
347	Q 4 3 4	Temperature controls in buildings used to house livestock?	discrete	numeric-1.0	4025	1630	-
348	Q 4 4 1 0	Livestock with transhumance: There was no practice for transhumance	discrete	numeric-1.0	2875	2780	-
349	Q 4 4 1 1	Livestock with transhumance: Cattle	discrete	numeric-1.0	2875	2780	-
350	Q 4 4 1 4	Livestock with transhumance: Buffaloes	discrete	numeric-1.0	2875	2780	-
351	Q 4 4 1 7	Livestock with transhumance: Sheep	discrete	numeric-1.0	2875	2780	-
352	Q 4 4 1 9	Livestock with transhumance: Goats	discrete	numeric-1.0	2875	2780	-
353	Q 4 4 2 0	Livestock transported to slaughterhouse?: No livestock to slaughterhouse	discrete	numeric-1.0	4094	1561	-
354	Q 4 4 2 1	Livestock transported to slaughterhouse?: Cattle	discrete	numeric-1.0	4094	1561	-
355	Q 4 4 2 4	Livestock transported to slaughterhouse?: Buffaloes	discrete	numeric-1.0	4094	1561	-
356	Q 4 4 2 7	Livestock transported to slaughterhouse?: Sheep	discrete	numeric-1.0	4094	1561	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
357	Q 4 4 2 9	Livestock transported to slaughterhouse?: Goats	discrete	numeric-1.0	4094	1561	-
358	Q 4 4 2 ..	Livestock transported to slaughterhouse?: Pigs	discrete	numeric-1.0	4094	1561	-
359	Q 4 4 2 ..	Livestock transported to slaughterhouse?: Horses	discrete	numeric-1.0	4094	1561	-
360	Q 4 4 2 ..	Livestock transported to slaughterhouse?: Asses and mules	discrete	numeric-1.0	4094	1561	-
361	Q 4 4 2 ..	Livestock transported to slaughterhouse?: Rabbits	discrete	numeric-1.0	4094	1561	-
362	Q 4 4 2 ..	Livestock transported to slaughterhouse?: Chickens	discrete	numeric-1.0	4094	1561	-
363	Q 4 4 2 ..	Livestock transported to slaughterhouse?: other poultry	discrete	numeric-1.0	4094	1561	-
364	Q 4 4 5 0	Livestock transported to market?: No livestock taken to market	discrete	numeric-1.0	4161	1494	-
365	Q 4 4 5 1	Livestock transported to market?: Cattle	discrete	numeric-1.0	4158	1497	-
366	Q 4 4 5 4	Livestock transported to market?: Buffaloes	discrete	numeric-1.0	4161	1494	-
367	Q 4 4 5 7	Livestock transported to market?: Sheep	discrete	numeric-1.0	4161	1494	-
368	Q 4 4 5 9	Livestock transported to market?: Goats	discrete	numeric-1.0	4161	1494	-
369	Q 4 4 5 ..	Livestock transported to market?: Pigs	discrete	numeric-1.0	4161	1494	-
370	Q 4 4 5 ..	Livestock transported to market?: Horses	discrete	numeric-1.0	4161	1494	-
371	Q 4 4 5 ..	Livestock transported to market?: Asses and mules	discrete	numeric-1.0	4161	1494	-
372	Q 4 4 5 ..	Livestock transported to market?: Rabbits	discrete	numeric-1.0	4161	1494	-
373	Q 4 4 5 ..	Livestock transported to market?: Beehives	discrete	numeric-1.0	4161	1494	-
374	Q 4 4 5 ..	Livestock transported to market?: Chickens	discrete	numeric-1.0	4161	1494	-
375	Q 4 4 5 ..	Livestock transported to market?: Other poultry	discrete	numeric-1.0	4161	1494	-
376	Q 4 4 8 0	Livestock transported to pastures?: No livestock taken to pastures	discrete	numeric-1.0	2990	2665	-
377	Q 4 4 8 1	Livestock transported to pastures?: Cattle	discrete	numeric-1.0	2990	2665	-
378	Q 4 4 8 4	Livestock transported to pastures?: Buffaloes	discrete	numeric-1.0	2990	2665	-
379	Q 4 4 8 7	Livestock transported to pastures?: Sheep	discrete	numeric-1.0	2990	2665	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
380	Q 4 4 8 9	Livestock transported to pastures?: Goats	discrete	numeric-1.0	2990	2665	-
381	Q 4 4 8 ..	Livestock transported to pastures?: Horses	discrete	numeric-1.0	2990	2665	-
382	Q 4 4 8 ..	Livestock transported to pastures?: Asses and mules	discrete	numeric-1.0	2990	2665	-
383	Q 4 4 8 ..	Livestock transported to pastures?: Beehives	discrete	numeric-1.0	2990	2665	-
384	Q 4 4 11..	Livestock transported to another holding which fed them: None	discrete	numeric-1.0	4161	1494	-
385	Q 4 4 11..	Livestock transported to another holding which fed them: Cattle	discrete	numeric-1.0	4161	1494	-
386	Q 4 4 11..	Livestock transported to another holding which fed them: Buffaloes	discrete	numeric-1.0	4161	1494	-
387	Q 4 4 11..	Livestock transported to another holding which fed them: Sheep	discrete	numeric-1.0	4161	1494	-
388	Q 4 4 11..	Livestock transported to another holding which fed them: Goats	discrete	numeric-1.0	4161	1494	-
389	Q 4 4 11..	Livestock transported to another holding which fed them: Pigs	discrete	numeric-1.0	4161	1494	-
390	Q 4 4 11..	Livestock transported to another holding which fed them: Horses	discrete	numeric-1.0	4161	1494	-
391	Q 4 4 11..	Livestock transported to another holding which fed them: Asses and mules	discrete	numeric-1.0	4161	1494	-
392	Q 4 4 11..	Livestock transported to another holding which fed them: Rabbits	discrete	numeric-1.0	4161	1494	-
393	Q 4 4 11..	Livestock transported to another holding which fed them: Beehives	discrete	numeric-1.0	4161	1494	-
394	Q 4 4 11..	Livestock transported to another holding which fed them: Chickens	discrete	numeric-1.0	4161	1494	-
395	Q 4 4 11..	Livestock transported to another holding which fed them: Other poultry	discrete	numeric-1.0	4161	1494	-
396	Q 4 4 14..	Livestock used for transport or draft animal power: None	discrete	numeric-1.0	2822	2833	-
397	Q 4 4 14..	Livestock used for transport or draft animal power: Cattle	discrete	numeric-1.0	2822	2833	-
398	Q 4 4 14..	Livestock used for transport or draft animal power: Buffaloes	discrete	numeric-1.0	2822	2833	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
399	Q 4 4 14..	Livestock used for transport or draft animal power: Horses	discrete	numeric-1.0	2822	2833	-
400	Q 4 4 14..	Livestock used for transport or draft animal power: Asses and mules	discrete	numeric-1.0	2822	2833	-
401	Q 4 4 15..	How many buffalo were used for transporting?	discrete	numeric-1.0	0	5655	-
402	Q 4 4 15..	How many cattle were used for transporting?	discrete	numeric-1.0	19	5636	-
403	Q 4 4 15..	How many horse were used for transporting?	discrete	numeric-2.0	209	5446	-
404	Q 4 4 15..	How many mule were used for transporting?	discrete	numeric-1.0	72	5583	-
405	Q 4 4 16..	How many buffaloes used for draft animal power (ploughing, farming, etc.)?	discrete	numeric-1.0	0	5655	-
406	Q 4 4 16..	How many cattle used for draft animal power (ploughing, farming, etc.)?	discrete	numeric-1.0	19	5636	-
407	Q 4 4 16..	How many horses used for draft animal power (ploughing, farming, etc.)?	discrete	numeric-1.0	209	5446	-
408	Q 4 4 16..	How many mules used for draft animal power (ploughing, farming, etc.)?	discrete	numeric-1.0	72	5583	-
409	Q 4 5 9a	Shares of forages, including roughages: Produced on the holding (%)	continuous	numeric-3.0	2868	2787	-
410	Q 4 5 9b	Shares of forages, including roughages: Common pasture (%)	continuous	numeric-3.0	2868	2787	-
411	Q 4 5 9c	Shares of forages, including roughages: Purchased (%)	continuous	numeric-3.0	2868	2787	-
412	Q 4 5 9d	Shares of forages, including roughages: Exchanged (%)	discrete	numeric-1.0	2868	2787	-
413	Q 4 5 9e	Shares of forages, including roughages: Received for free (%)	continuous	numeric-2.0	2868	2787	-
414	Q 4 5 10a	Shares of crops & agro-industrial by-products: Produced on the holding (%)	continuous	numeric-3.0	3671	1984	-
415	Q 4 5 10c	Shares of crops & agro-industrial by-products: Purchased (%)	continuous	numeric-3.0	3671	1984	-
416	Q 4 5 10d	Shares of crops & agro-industrial by-products: Exchanged (%)	discrete	numeric-1.0	3671	1984	-
417	Q 4 5 10e	Shares of crops & agro-industrial by-products: Received for free (%)	continuous	numeric-3.0	3671	1984	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
418	Q 4 5 11a	Share of swill and household wastes: Produced on the holding (%)	continuous	numeric-3.0	3270	2385	-
419	Q 4 5 11c	Share of swill and household wastes: Purchased (%)	continuous	numeric-3.0	3270	2385	-
420	Q 4 5 11d	Share of swill and household wastes: Exchanged (%)	discrete	numeric-1.0	3270	2385	-
421	Q 4 5 11e	Share of swill and household wastes: Received for free (%)	continuous	numeric-2.0	3270	2385	-
422	Q 4 5 12a	Quantity of forages, including roughages, purchased: Hay or grass (kg)	continuous	numeric-6.0	1695	3960	-
423	Q 4 5 12b	Quantity of forages, including roughages, purchased: Wrapped grass (kg)	continuous	numeric-5.0	1695	3960	-
424	Q 4 5 12c	Quantity of forages, including roughages, purchased: Grass/hay silage (kg)	continuous	numeric-5.0	1695	3960	-
425	Q 4 5 12d	Quantity of forages, including roughages, purchased: Maize (grain) (kg)	continuous	numeric-5.0	1695	3960	-
426	Q 4 5 12e	Quantity of forages, including roughages, purchased: Maize silage (kg)	continuous	numeric-6.0	1695	3960	-
427	Q 4 5 12f	Quantity of other type of forages: Other (kg)	continuous	numeric-3.0	26	5629	-
428	Q 4 5 12.0	Did holding use other type of forages?	discrete	numeric-1.0	1675	3980	-
429	Q 4 5 13..	Months with purchased feed used to feed livestock: January	discrete	numeric-1.0	3482	2173	-
430	Q 4 5 13..	Months with purchased feed used to feed livestock: February	discrete	numeric-1.0	3482	2173	-
431	Q 4 5 13..	Months with purchased feed used to feed livestock: March	discrete	numeric-1.0	3482	2173	-
432	Q 4 5 13..	Months with purchased feed used to feed livestock: April	discrete	numeric-1.0	3482	2173	-
433	Q 4 5 13..	Months with purchased feed used to feed livestock: May	discrete	numeric-1.0	3482	2173	-
434	Q 4 5 13..	Months with purchased feed used to feed livestock: June	discrete	numeric-1.0	3482	2173	-
435	Q 4 5 13..	Months with purchased feed used to feed livestock: July	discrete	numeric-1.0	3482	2173	-
436	Q 4 5 13..	Months with purchased feed used to feed livestock: August	discrete	numeric-1.0	3482	2173	-
437	Q 4 5 13..	Months with purchased feed used to feed livestock: September	discrete	numeric-1.0	3482	2173	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
438	Q 4 5 13..	Months with purchased feed used to feed livestock: October	discrete	numeric-1.0	3482	2173	-
439	Q 4 5 13..	Months with purchased feed used to feed livestock: November	discrete	numeric-1.0	3482	2173	-
440	Q 4 5 13..	Months with purchased feed used to feed livestock: December	discrete	numeric-1.0	3482	2173	-
441	Q 4 6 1 ..	Main source of water for Buffalo (summer 2021)	discrete	numeric-3.0	64	5591	-
442	Q 4 6 1 ..	Main source of water for Cattle (summer 2021)	discrete	numeric-3.0	2769	2886	-
443	Q 4 6 1 ..	Main source of water for Chicken (summer 2021)	discrete	numeric-3.0	3365	2290	-
444	Q 4 6 1 ..	Main source of water for Goat (summer 2021)	discrete	numeric-3.0	180	5475	-
445	Q 4 6 1 ..	Main source of water for Horse (summer 2021)	discrete	numeric-3.0	349	5306	-
446	Q 4 6 1 ..	Main source of water for Mule (summer 2021)	discrete	numeric-3.0	98	5557	-
447	Q 4 6 1 ..	Main source of water for Poultry (summer 2021)	discrete	numeric-3.0	417	5238	-
448	Q 4 6 1 ..	Main source of water for Pig (summer 2021)	discrete	numeric-3.0	985	4670	-
449	Q 4 6 1 ..	Main source of water for Rabbit (summer 2021)	discrete	numeric-3.0	60	5595	-
450	Q 4 6 1 ..	Main source of water for Sheep (summer 2021)	discrete	numeric-3.0	502	5153	-
451	Q 4 6 2 ..	Main source of water for Buffalo (others seasons, except summer 2021)	discrete	numeric-3.0	64	5591	-
452	Q 4 6 2 ..	Main source of water for Cattle (others seasons, except summer 2021)	discrete	numeric-3.0	2769	2886	-
453	Q 4 6 2 ..	Main source of water for Chicken (others seasons, except summer 2021)	discrete	numeric-3.0	3365	2290	-
454	Q 4 6 2 ..	Main source of water for Goat (others seasons, except summer 2021)	discrete	numeric-3.0	180	5475	-
455	Q 4 6 2 ..	Main source of water for Horse (others seasons, except summer 2021)	discrete	numeric-3.0	349	5306	-
456	Q 4 6 2 ..	Main source of water for Mule (others seasons, except summer 2021)	discrete	numeric-3.0	98	5557	-
457	Q 4 6 2 ..	Main source of water for Poultry (others seasons, except summer 2021)	discrete	numeric-3.0	417	5238	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
458	Q 4 6 2 ..	Main source of water for Pig (others seasons, except summer 2021)	discrete	numeric-3.0	985	4670	-
459	Q 4 6 2 ..	Main source of water for Rabbit (others seasons, except summer 2021)	discrete	numeric-3.0	60	5595	-
460	Q 4 6 2 ..	Main source of water for Sheep (others seasons, except summer 2021)	discrete	numeric-3.0	502	5153	-
461	Q 4 6 3	Were problems encountered in watering livestock?	discrete	numeric-1.0	4094	1561	-
462	Q 4 6 4 1	Months with problems encountered in watering livestock: January	discrete	numeric-1.0	218	5437	-
463	Q 4 6 4 2	Months with problems encountered in watering livestock: February	discrete	numeric-1.0	218	5437	-
464	Q 4 6 4 3	Months with problems encountered in watering livestock: March	discrete	numeric-1.0	218	5437	-
465	Q 4 6 4 4	Months with problems encountered in watering livestock: April	discrete	numeric-1.0	218	5437	-
466	Q 4 6 4 5	Months with problems encountered in watering livestock: May	discrete	numeric-1.0	218	5437	-
467	Q 4 6 4 6	Months with problems encountered in watering livestock: June	discrete	numeric-1.0	218	5437	-
468	Q 4 6 4 7	Months with problems encountered in watering livestock: July	discrete	numeric-1.0	218	5437	-
469	Q 4 6 4 8	Months with problems encountered in watering livestock: August	discrete	numeric-1.0	218	5437	-
470	Q 4 6 4 9	Months with problems encountered in watering livestock: September	discrete	numeric-1.0	218	5437	-
471	Q 4 6 4 ..	Months with problems encountered in watering livestock: October	discrete	numeric-1.0	218	5437	-
472	Q 4 6 4 ..	Months with problems encountered in watering livestock: November	discrete	numeric-1.0	218	5437	-
473	Q 4 6 4 ..	Months with problems encountered in watering livestock: December	discrete	numeric-1.0	218	5437	-
474	Q 4 6 5	Main problem encountered in watering livestock during problematic periods	discrete	numeric-3.0	219	5436	-
475	Q 4 6 6	Solution implemented for watering livestock during problematic periods	discrete	numeric-1.0	218	5437	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
476	Q 4 6 7	Was water for livestock transported by trucks?	discrete	numeric-1.0	17	5638	-
477	Q 4 6 8 1	Months with water for livestock transported by trucks: January	discrete	numeric-1.0	7	5648	-
478	Q 4 6 8 2	Months with water for livestock transported by trucks: February	discrete	numeric-1.0	7	5648	-
479	Q 4 6 8 3	Months with water for livestock transported by trucks: March	discrete	numeric-1.0	7	5648	-
480	Q 4 6 8 4	Months with water for livestock transported by trucks: April	discrete	numeric-1.0	7	5648	-
481	Q 4 6 8 5	Months with water for livestock transported by trucks: May	discrete	numeric-1.0	7	5648	-
482	Q 4 6 8 6	Months with water for livestock transported by trucks: June	discrete	numeric-1.0	7	5648	-
483	Q 4 6 8 7	Months with water for livestock transported by trucks: July	discrete	numeric-1.0	7	5648	-
484	Q 4 6 8 8	Months with water for livestock transported by trucks: August	discrete	numeric-1.0	7	5648	-
485	Q 4 6 8 9	Months with water for livestock transported by trucks: September	discrete	numeric-1.0	7	5648	-
486	Q 4 6 8 ..	Months with water for livestock transported by trucks: October	discrete	numeric-1.0	7	5648	-
487	Q 4 6 8 ..	Months with water for livestock transported by trucks: November	discrete	numeric-1.0	7	5648	-
488	Q 4 6 8 ..	Months with water for livestock transported by trucks: December	discrete	numeric-1.0	7	5648	-
489	Q 4 6 9 ..	Report the frequency of transporting water by trucks during January	discrete	numeric-1.0	3	5652	-
490	Q 4 6 9 ..	Report the frequency of transporting water by trucks during February	discrete	numeric-1.0	3	5652	-
491	Q 4 6 9 ..	Report the frequency of transporting water by trucks during March	discrete	numeric-1.0	0	5655	-
492	Q 4 6 9 ..	Report the frequency of transporting water by trucks during April	discrete	numeric-1.0	0	5655	-
493	Q 4 6 9 ..	Report the frequency of transporting water by trucks during May	discrete	numeric-1.0	0	5655	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
494	Q 4 6 9 ..	Report the frequency of transporting water by trucks during June	discrete	numeric-1.0	0	5655	-
495	Q 4 6 9 ..	Report the frequency of transporting water by trucks during July	discrete	numeric-1.0	4	5651	-
496	Q 4 6 9 ..	Report the frequency of transporting water by trucks during August	discrete	numeric-1.0	4	5651	-
497	Q 4 6 9 ..	Report the frequency of transporting water by trucks during September	discrete	numeric-1.0	0	5655	-
498	Q 4 6 9 ..	Report the frequency of transporting water by trucks during October	discrete	numeric-1.0	3	5652	-
499	Q 4 6 9 ..	Report the frequency of transporting water by trucks during November	discrete	numeric-1.0	3	5652	-
500	Q 4 6 9 ..	Report the frequency of transporting water by trucks during December	discrete	numeric-1.0	3	5652	-
501	Q 4 7 1 1	Identify the types of manure produced on the holding: Solid dung	discrete	numeric-1.0	4088	1567	-
502	Q 4 7 1 2	Identify the types of manure produced on the holding: Liquid manure	discrete	numeric-1.0	4074	1581	-
503	Q 4 7 2 ..	Types of solid dung storage facility: Open space to store manure	discrete	numeric-1.0	2747	2908	-
504	Q 4 7 2 ..	Types of solid dung storage facility: Closed building to store manure	discrete	numeric-1.0	2747	2908	-
505	Q 4 7 2 ..	Types of solid dung storage facility: Closed storage tank for manure	discrete	numeric-1.0	2747	2908	-
506	Q 4 7 2 ..	Types of solid dung storage facility: Open storage tank for manure	discrete	numeric-1.0	2747	2908	-
507	Q 4 7 2 ..	Types of liquid manure storage facility: Closed storage tank for manure	discrete	numeric-1.0	53	5602	-
508	Q 4 7 2 ..	Types of liquid manure storage facility: Open storage tank for manure	discrete	numeric-1.0	53	5602	-
509	Q 4 7 3 1	Percent of solid dung covered (to keep off rain or reduce emissions) (%)	continuous	numeric-3.0	75	5580	-
510	Q 4 7 3 2	Percent of liquid manure covered (to keep off rain or reduce emissions) (%)	continuous	numeric-3.0	53	5602	-
511	Q 4 7 4	Quantity of liquid manure used for fuel (including heating) (kg)	continuous	numeric-5.0	2747	2908	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
512	Q 4 7 5	Quantity of liquid manure used for construction (kg)	continuous	numeric-4.0	2747	2908	-
513	Q 5 1 1 1	Information used: Crop rotation & other sustainable agricultural practices	discrete	numeric-1.0	5655	0	-
514	Q 5 1 1 2	Information used: Crop types to be produced	discrete	numeric-1.0	5655	0	-
515	Q 5 1 1 3	Information used: Use of fertilizers and/or plant protection products	discrete	numeric-1.0	5655	0	-
516	Q 5 1 1 4	Information used: Crop health issues	discrete	numeric-1.0	5655	0	-
517	Q 5 1 1 5	Information used: Livestock health issues	discrete	numeric-1.0	5655	0	-
518	Q 5 1 1 6	Information used: Livestock feed issues	discrete	numeric-1.0	5655	0	-
519	Q 5 1 1 7	Information used: Livestock breeding	discrete	numeric-1.0	5655	0	-
520	Q 5 1 1 8	Information used: Availability of inputs (including machinery & equipment)	discrete	numeric-1.0	5655	0	-
521	Q 5 1 1 9	Information used: Prices of inputs	discrete	numeric-1.0	5655	0	-
522	Q 5 1 1 ..	Information used: Prices of outputs	discrete	numeric-1.0	5655	0	-
523	Q 5 1 1 ..	Information used: Weather forecasts affecting production	discrete	numeric-1.0	5655	0	-
524	Q 5 1 1 ..	Information used: Other environmental information	discrete	numeric-1.0	5655	0	-
525	Q 5 1 4	No. of visits by extension officer, veterinarian or animal health assistant	continuous	numeric-3.0	5655	0	-
526	Q 5 1 5	Main reason for not having more visits by extension officers, veterinarians	discrete	numeric-3.0	5655	0	-
527	Q 5 2 1	Was the holding covered by an agricultural products collection network?	discrete	numeric-1.0	5655	0	-
528	Q 5 2 2	Has this holding access to internet?	discrete	numeric-1.0	5655	0	-
529	Q 5 2 3	Does the holding use internet for agricultural activities?	discrete	numeric-1.0	4013	1642	-
530	Q 6 1	Identify the main area of environmental concern for the holding	discrete	numeric-3.0	5655	0	-
531	Q 6 2 1	Methods to manage wastewater: Discharged to constructed retention or pond	discrete	numeric-1.0	5655	0	-
532	Q 6 2 2	Methods to manage wastewater: Discharged to a septic or sewer system	discrete	numeric-1.0	5655	0	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
533	Q 6 2 3	Methods to manage wastewater: Discharged into constructed wetland	discrete	numeric-1.0	5655	0	-
534	Q 6 2 4	Methods to manage wastewater: Applied to agricultural land	discrete	numeric-1.0	5655	0	-
535	Q 6 2 5	Methods to manage wastewater: Included in the liquid manure system	discrete	numeric-1.0	5655	0	-
536	Q 6 2 6	Methods to manage wastewater: Not managed, removed via natural drainage	discrete	numeric-1.0	5655	0	-
537	Q 6 2 999	Methods to manage wastewater: Other	discrete	numeric-1.0	5655	0	-
538	Q 6 3	Part of the wastewater discharged into environment treated or untreated?	discrete	numeric-1.0	5655	0	-
539	Q 6 4 1	Types of waste generated: Non-functioning vehicules (tractors, etc.)	discrete	numeric-1.0	5498	157	-
540	Q 6 4 2	Types of waste generated: Used tires	discrete	numeric-1.0	5513	142	-
541	Q 6 4 3	Types of waste generated: Waste oils (black oils and hydraulic oils)	discrete	numeric-1.0	5512	143	-
542	Q 6 4 4	Types of waste generated: Empty packaging of plant protection products	discrete	numeric-1.0	5574	81	-
543	Q 6 4 5	Types of waste generated: Empty packaging of fertilizer products	discrete	numeric-1.0	5563	92	-
544	Q 6 4 6	Types of waste generated: Empty packaging of diesel, gasoline, etc.	discrete	numeric-1.0	5548	107	-
545	Q 6 4 7	Types of waste generated: Empty packaging of disinfection products	discrete	numeric-1.0	5571	84	-
546	Q 6 4 8	Types of waste generated: Empty packaging of seeds (all sizes and materials)	discrete	numeric-1.0	5562	93	-
547	Q 6 4 9	Types of waste generated: Used plastic film	discrete	numeric-1.0	5618	37	-
548	Q 6 4 10	Types of waste generated: Ropes & nets (forage conditioning or viticulture)	discrete	numeric-1.0	5566	89	-
549	Q 6 4 11	Types of waste generated: Plant protection products no longer usable	discrete	numeric-1.0	5558	97	-
550	Q 6 4 12	Types of waste generated: Veterinary waste	discrete	numeric-1.0	5568	87	-
551	Q 6 4 13	Types of waste generated: Fruit-soaking fungicidal liquids	discrete	numeric-1.0	5557	98	-

File PME_main_table							
#	Name	Label	Type	Format	Valid	Invalid	Question
552	Q 6 4 14	Types of waste generated: Other non-hazardous organic waste	discrete	numeric-1.0	5563	92	-
553	Q 6 4 15	Types of waste generated: Other non-hazardous inorganic waste	discrete	numeric-1.0	5545	110	-
554	Q 6 4 16	Types of waste generated: Other hazardous waste	discrete	numeric-1.0	5535	120	-
555	Q 7 1 1	Was any worker hired for carrying out simple and routine tasks?	discrete	numeric-1.0	5655	0	-
556	Q 7 1 2	Average pay (cash or kind) for simple and routine tasks (8 hours) (GEL)	continuous	numeric-2.0	1201	4454	-
557	Q 7 2 1	Official document on any of the agricultural lands in its use as of 2021?	discrete	numeric-1.0	5251	404	-
558	Q 7 2 2	Any other document on any of the agricultural lands in its use as of 2021?	discrete	numeric-1.0	1332	4323	-

Variables Description

Dataset contains 639 variable(s)

File : PME_3_1_2**# CodeIdent: Holding code****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=4531 /-] [Invalid=0 /-]**# Weight: Weight****Information** [Type= continuous] [Format=numeric] [Range= 1-892.916666666667] [Missing=*]**Statistics [NW/ W]** [Valid=4531 /-] [Invalid=0 /-] [Mean=90.319 /-] [StdDev=86.08 /-]**# Region: Region****Information** [Type= discrete] [Format=numeric] [Range= 11-47] [Missing=*]**Statistics [NW/ W]** [Valid=4187 /-] [Invalid=344 /-]

Value	Label	Cases	Percentage
11	Tbilisi	2	0.0%
15	Adjara AR	437	10.4%
23	Guria	366	8.7%
26	Imereti	707	16.9%
29	Kakheti	565	13.5%
32	Mtskheta-Mtianeti	149	3.6%
35	Racha-Lechkhumi and Kvemo Svaneti	208	5.0%
38	Samegrelo-Zemo Svaneti	724	17.3%
41	Samtskhe-Javakheti	342	8.2%
44	Kvemo Kartli	387	9.2%
47	Shida Kartli	300	7.2%
Sysmiss		344	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# HolderStatus: Legal status of the holding****Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]**Statistics [NW/ W]** [Valid=4531 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Enterprises	168	3.7%
2	Family holdings	4363	96.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# R_3_1_2_id: Id. of fertilizer applied****Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]**Statistics [NW/ W]** [Valid=4531 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Mineral fertilizers	2527	55.8%
2	Organo-mineral fertilizers	89	2.0%
3	Compost	5	0.1%
4	Mulch	2	0.0%
5	Biofertilizers	18	0.4%
6	Solid dung, incorporated	1441	31.8%
7	Solid dung, not incorporated	410	9.0%
8	Liquid manure, incorporated	26	0.6%

File : PME_3_1_2**# R_3_1_2_id: Id. of fertilizer applied**

Value	Label	Cases	Percentage
9	Liquid manure, not incorporated	13	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_3_1_3_1: Area fertilized: Temporary crops (excluding for livestock feed) (ha)

Information [Type= continuous] [Format=numeric] [Range= 0-413] [Missing=*]

Statistics [NW/ W] [Valid=4177 /-] [Invalid=354 /-] [Mean=3.334 /-] [StdDev=22.264 /-]

Q_3_1_3_2: Area fertilized: Temporary crops for livestock feed (ha)

Information [Type= continuous] [Format=numeric] [Range= 0-95] [Missing=*]

Statistics [NW/ W] [Valid=4176 /-] [Invalid=355 /-] [Mean=0.251 /-] [StdDev=3.967 /-]

Q_3_1_3_3: Area fertilized: Temporary fallow (ha)

Information [Type= continuous] [Format=numeric] [Range= -0.0003-0.21] [Missing=*]

Statistics [NW/ W] [Valid=4176 /-] [Invalid=355 /-] [Mean=0.000958 /-] [StdDev=0.0107 /-]

Q_3_1_3_4: Area fertilized: Permanent crops (ha)

Information [Type= continuous] [Format=numeric] [Range= 0-419] [Missing=*]

Statistics [NW/ W] [Valid=2813 /-] [Invalid=1718 /-] [Mean=2.452 /-] [StdDev=18.9 /-]

Q_3_1_3_5: Area fertilized: Greenhouses (square meter)

Information [Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]

Statistics [NW/ W] [Valid=136 /-] [Invalid=4395 /-] [Mean=395.669 /-] [StdDev=472.833 /-]

Q_3_1_4_1: Quantity of fertilizer (kg): on temporary crops (excl. crops for livestock feed)

Information [Type= continuous] [Format=numeric] [Range= 1-269000] [Missing=*]

Statistics [NW/ W] [Valid=3461 /-] [Invalid=1070 /-] [Mean=2234.799 /-] [StdDev=14076.225 /-]

Q_3_1_4_2: Quantity of fertilizer (kg): on temporary meadows and pastures

Information [Type= continuous] [Format=numeric] [Range= 1-20300] [Missing=*]

Statistics [NW/ W] [Valid=201 /-] [Invalid=4330 /-] [Mean=1916.249 /-] [StdDev=4461.544 /-]

Q_3_1_4_3: Quantity of fertilizer (kg): on temporary fallows

Information [Type= continuous] [Format=numeric] [Range= 0-600] [Missing=*]

Statistics [NW/ W] [Valid=57 /-] [Invalid=4474 /-] [Mean=152.421 /-] [StdDev=201.912 /-]

Q_3_1_4_4: Quantity of fertilizer (kg): on permanent crops

Information [Type= continuous] [Format=numeric] [Range= -3-100000] [Missing=*]

Statistics [NW/ W] [Valid=1369 /-] [Invalid=3162 /-] [Mean=1697.581 /-] [StdDev=7618.282 /-]

Q_3_1_4_5: Quantity of fertilizer (kg): on greenhouses

Information [Type= continuous] [Format=numeric] [Range= 1-15000] [Missing=*]

Statistics [NW/ W] [Valid=87 /-] [Invalid=4444 /-] [Mean=2389.931 /-] [StdDev=4241.58 /-]

Q_3_1_4_6: Quantity of fertilizer (kg): on scattered trees

Information [Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]

Statistics [NW/ W] [Valid=3724 /-] [Invalid=807 /-] [Mean=12.024 /-] [StdDev=63.796 /-]

File : PME_4_4_2

CodeIdent: Holding code

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=82 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
id_00956		1	1.2%
id_02007		2	2.4%
id_03891		1	1.2%
id_04333		1	1.2%
id_04704		1	1.2%
id_04983		1	1.2%
id_07857		1	1.2%
id_09419		1	1.2%
id_10191		1	1.2%
id_10210		1	1.2%
id_11804		1	1.2%
id_13747		1	1.2%
id_13860		1	1.2%
id_14472		1	1.2%
id_16155		1	1.2%
id_16297		1	1.2%
id_17046		1	1.2%
id_17270		1	1.2%
id_17384		1	1.2%
id_17835		1	1.2%
id_18572		2	2.4%
id_18931		1	1.2%
id_19555		1	1.2%
id_19688		1	1.2%
id_21610		1	1.2%
id_22091		2	2.4%
id_22699		1	1.2%
id_23233		1	1.2%
id_23735		1	1.2%
id_23894		1	1.2%
id_24244		1	1.2%
id_24993		1	1.2%
id_25245		1	1.2%
id_26630		1	1.2%
id_27110		1	1.2%
id_28012		1	1.2%
id_29140		1	1.2%
id_29554		1	1.2%
id_29614		1	1.2%
id_30689		2	2.4%
id_32131		1	1.2%

File : PME_4_4_2

CodeIdent: Holding code

Value	Label	Cases	Percentage
id_35435		1	1.2%
id_35484		1	1.2%
id_35864		2	2.4%
id_36186		1	1.2%
id_36947		1	1.2%
id_37737		2	2.4%
id_38078		2	2.4%
id_38489		1	1.2%
id_40673		1	1.2%
id_41028		1	1.2%
id_41216		1	1.2%
id_41922		2	2.4%
id_43485		1	1.2%
id_44729		1	1.2%
id_44790		1	1.2%
id_44871		1	1.2%
id_45192		1	1.2%
id_45886		2	2.4%
id_46147		1	1.2%
id_46158		1	1.2%
id_46734		3	3.7%
id_47183		1	1.2%
id_47541		1	1.2%
id_48271		1	1.2%
id_49158		1	1.2%
id_49684		1	1.2%
id_52159		1	1.2%
id_54134		1	1.2%
id_54919		1	1.2%
id_55934		1	1.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Weight: Weight

Information [Type= continuous] [Format=numeric] [Range= 1-297.138120678818] [Missing=*]

Statistics [NW/ W] [Valid=82 /-] [Invalid=0 /-] [Mean=37.465 /-] [StdDev=68.114 /-]

Region: Region

Information [Type= discrete] [Format=numeric] [Range= 11-47] [Missing=*]

Statistics [NW/ W] [Valid=61 /-] [Invalid=21 /-]

Value	Label	Cases	Percentage
11	Tbilisi	0	
15	Adjara AR	5	8.2%
23	Guria	1	1.6%
26	Imereti	7	11.5%

File : PME_4_4_2

Region: Region

Value	Label	Cases	Percentage
29	Kakheti	29	47.5%
32	Mtskheta-Mtianeti	3	4.9%
35	Racha-Lechkhumi and Kvemo Svaneti	3	4.9%
38	Samegrelo-Zemo Svaneti	8	13.1%
41	Samtskhe-Javakheti	2	3.3%
44	Kvemo Kartli	1	1.6%
47	Shida Kartli	2	3.3%
Sysmiss		21	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HolderStatus: Legal status of the holding

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Enterprises	15	18.3%
2	Family holdings	67	81.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

R_4_4_2_id: Id. of type of livestock transported from the holding to the slaughterhouse

Information	[Type= discrete] [Format=numeric] [Range= 0-22] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	The livestock did not take to the slaughterhouse	0	
1	Cattle	49	59.8%
4	Buffaloes	2	2.4%
7	Sheep	11	13.4%
9	Goats	1	1.2%
11	Pigs	12	14.6%
13	Horses	0	
14	Asses and mules	0	
15	Rabbits	0	
17	Chickens	7	8.5%
22	other poultry	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_3: Main method to transport this livestock to a slaughterhouse

Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=65 /-] [Invalid=17 /-]

Value	Label	Cases	Percentage
1	By foot	10	15.4%
2	By road with motor v<e9>hicules	55	84.6%
3	By rail v<e9>hicules	0	
999	Other (specify	0	
Sysmiss		17	

File : PME_4_4_2

Q_4_4_3: Main method to transport this livestock to a slaughterhouse

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_4: Quantity of transportation of this livestock to a slaughterhouse

Information [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]

Statistics [NW/ W] [Valid=65 /-] [Invalid=17 /-]

Value	Label	Cases	Percentage
0		1	1.5%
1		23	35.4%
2		16	24.6%
3		4	6.2%
4		1	1.5%
5		10	15.4%
6		4	6.2%
8		3	4.6%
10		3	4.6%
Sysmiss		17	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : PME_4_4_5

CodeIdent: Holding code

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=392 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
id_00044		1	0.3%
id_00121		2	0.5%
id_00142		1	0.3%
id_00189		1	0.3%
id_00422		1	0.3%
id_00496		3	0.8%
id_00810		2	0.5%
id_00956		1	0.3%
id_01237		1	0.3%
id_01442		1	0.3%
id_01459		1	0.3%
id_01697		2	0.5%
id_02619		1	0.3%
id_02852		1	0.3%
id_03158		1	0.3%
id_03220		1	0.3%
id_03621		1	0.3%
id_03659		1	0.3%
id_04032		1	0.3%
id_04228		1	0.3%
id_04278		2	0.5%
id_04333		1	0.3%
id_04338		1	0.3%
id_04434		1	0.3%
id_04521		1	0.3%
id_04807		1	0.3%
id_05121		1	0.3%
id_05234		2	0.5%
id_05422		1	0.3%
id_05436		1	0.3%
id_05494		1	0.3%
id_05881		1	0.3%
id_06026		1	0.3%
id_06033		2	0.5%
id_06186		1	0.3%
id_06245		1	0.3%
id_06393		2	0.5%
id_06422		1	0.3%
id_06750		1	0.3%
id_06766		2	0.5%
id_06816		1	0.3%

File : PME_4_4_5

CodeIdent: Holding code

Value	Label	Cases	Percentage
id_06983		1	0.3%
id_07209		1	0.3%
id_07252		1	0.3%
id_07344		1	0.3%
id_07678		1	0.3%
id_07768		1	0.3%
id_07857		1	0.3%
id_07944		1	0.3%
id_08145		1	0.3%
id_08259		2	0.5%
id_08454		1	0.3%
id_08537		1	0.3%
id_08701		1	0.3%
id_08773		1	0.3%
id_08797		1	0.3%
id_08927		1	0.3%
id_09209		1	0.3%
id_09312		1	0.3%
id_09582		1	0.3%
id_09702		1	0.3%
id_09735		1	0.3%
id_09792		1	0.3%
id_10029		1	0.3%
id_10210		1	0.3%
id_10245		1	0.3%
id_10391		1	0.3%
id_10804		1	0.3%
id_11157		1	0.3%
id_11179		1	0.3%
id_11220		1	0.3%
id_11223		2	0.5%
id_11266		1	0.3%
id_11403		1	0.3%
id_11943		1	0.3%
id_12140		1	0.3%
id_12291		2	0.5%
id_12692		1	0.3%
id_12737		1	0.3%
id_13335		3	0.8%
id_13791		1	0.3%
id_14072		2	0.5%
id_14227		2	0.5%
id_14577		1	0.3%

File : PME_4_4_5

CodeIdent: Holding code

Value	Label	Cases	Percentage
id_14727		1	0.3%
id_14977		1	0.3%
id_15034		1	0.3%
id_15096		1	0.3%
id_15135		1	0.3%
id_15280		1	0.3%
id_15483		1	0.3%
id_15487		2	0.5%
id_15747		2	0.5%
id_16331		2	0.5%
id_16677		1	0.3%
id_16775		1	0.3%
id_16865		1	0.3%
id_17346		1	0.3%
id_17537		1	0.3%
id_17580		1	0.3%
id_17597		1	0.3%
id_17602		1	0.3%
id_17775		2	0.5%
id_17961		1	0.3%
id_18002		1	0.3%
id_18093		2	0.5%
id_18289		1	0.3%
id_18291		1	0.3%
id_18423		1	0.3%
id_18572		2	0.5%
id_18773		1	0.3%
id_19257		1	0.3%
id_19355		1	0.3%
id_19400		1	0.3%
id_19414		1	0.3%
id_19487		1	0.3%
id_19498		1	0.3%
id_19685		1	0.3%
id_19688		1	0.3%
id_19778		1	0.3%
id_20000		1	0.3%
id_20963		1	0.3%
id_21054		1	0.3%
id_21073		1	0.3%
id_21094		2	0.5%
id_21121		1	0.3%
id_22020		1	0.3%

File : PME_4_4_5

CodeIdent: Holding code

Value	Label	Cases	Percentage
id_22232		2	0.5%
id_22448		2	0.5%
id_22488		1	0.3%
id_23137		2	0.5%
id_23207		1	0.3%
id_23488		1	0.3%
id_24301		1	0.3%
id_24428		3	0.8%
id_25055		1	0.3%
id_25245		1	0.3%
id_25532		1	0.3%
id_25841		1	0.3%
id_26027		1	0.3%
id_26507		1	0.3%
id_26551		1	0.3%
id_26630		1	0.3%
id_26850		1	0.3%
id_26912		1	0.3%
id_27015		1	0.3%
id_27178		1	0.3%
id_27538		1	0.3%
id_28612		1	0.3%
id_28714		1	0.3%
id_29402		1	0.3%
id_30293		1	0.3%
id_30309		1	0.3%
id_30389		1	0.3%
id_30430		1	0.3%
id_30486		3	0.8%
id_30644		1	0.3%
id_31116		2	0.5%
id_31122		2	0.5%
id_31735		1	0.3%
id_31920		1	0.3%
id_32083		1	0.3%
id_32112		1	0.3%
id_32516		1	0.3%
id_32700		1	0.3%
id_33211		1	0.3%
id_33228		1	0.3%
id_33294		1	0.3%
id_33407		3	0.8%
id_33496		1	0.3%

File : PME_4_4_5

CodeIdent: Holding code

Value	Label	Cases	Percentage
id_34085		1	0.3%
id_34177		1	0.3%
id_34343		1	0.3%
id_34626		4	1.0%
id_34627		1	0.3%
id_34694		3	0.8%
id_34888		1	0.3%
id_35037		1	0.3%
id_35120		1	0.3%
id_35484		1	0.3%
id_35557		1	0.3%
id_35691		1	0.3%
id_35772		1	0.3%
id_35864		1	0.3%
id_35910		1	0.3%
id_36110		2	0.5%
id_36186		1	0.3%
id_36248		1	0.3%
id_36458		1	0.3%
id_36594		1	0.3%
id_36623		1	0.3%
id_36825		1	0.3%
id_37029		1	0.3%
id_37214		2	0.5%
id_37267		2	0.5%
id_37317		1	0.3%
id_37569		1	0.3%
id_38028		3	0.8%
id_38078		1	0.3%
id_38080		2	0.5%
id_38186		1	0.3%
id_38417		1	0.3%
id_38489		1	0.3%
id_38675		1	0.3%
id_38903		1	0.3%
id_38968		1	0.3%
id_39345		1	0.3%
id_39434		4	1.0%
id_40125		1	0.3%
id_40281		1	0.3%
id_40331		1	0.3%
id_40650		2	0.5%
id_40673		1	0.3%

File : PME_4_4_5

CodeIdent: Holding code

Value	Label	Cases	Percentage
id_40678		1	0.3%
id_40682		1	0.3%
id_40843		2	0.5%
id_40912		1	0.3%
id_40938		1	0.3%
id_41169		1	0.3%
id_41631		1	0.3%
id_41643		1	0.3%
id_41652		1	0.3%
id_41811		1	0.3%
id_41922		2	0.5%
id_41938		1	0.3%
id_42518		1	0.3%
id_42654		1	0.3%
id_42723		1	0.3%
id_42784		2	0.5%
id_43075		1	0.3%
id_43117		1	0.3%
id_43299		1	0.3%
id_43332		1	0.3%
id_43346		1	0.3%
id_43609		1	0.3%
id_43819		3	0.8%
id_43856		1	0.3%
id_43972		1	0.3%
id_44053		1	0.3%
id_44457		1	0.3%
id_44488		2	0.5%
id_44682		1	0.3%
id_44729		1	0.3%
id_44871		1	0.3%
id_44881		1	0.3%
id_44940		1	0.3%
id_45192		2	0.5%
id_45597		1	0.3%
id_45913		1	0.3%
id_45922		2	0.5%
id_46029		1	0.3%
id_46058		1	0.3%
id_46218		1	0.3%
id_46322		1	0.3%
id_46504		1	0.3%
id_46716		2	0.5%

File : PME_4_4_5

CodeIdent: Holding code

Value	Label	Cases	Percentage
id_46734		3	0.8%
id_46837		1	0.3%
id_46940		1	0.3%
id_46959		1	0.3%
id_47068		3	0.8%
id_47227		1	0.3%
id_47434		1	0.3%
id_47535		1	0.3%
id_47577		1	0.3%
id_47774		1	0.3%
id_48567		1	0.3%
id_48614		1	0.3%
id_48816		1	0.3%
id_48921		1	0.3%
id_49122		1	0.3%
id_49684		1	0.3%
id_50065		1	0.3%
id_50224		1	0.3%
id_50304		1	0.3%
id_50406		1	0.3%
id_50510		1	0.3%
id_50550		1	0.3%
id_50822		2	0.5%
id_50850		1	0.3%
id_50884		1	0.3%
id_50971		1	0.3%
id_51595		1	0.3%
id_51604		1	0.3%
id_51614		1	0.3%
id_51637		1	0.3%
id_51709		3	0.8%
id_51965		1	0.3%
id_52027		1	0.3%
id_52159		1	0.3%
id_52168		1	0.3%
id_52208		2	0.5%
id_52452		1	0.3%
id_52747		1	0.3%
id_52963		2	0.5%
id_53001		2	0.5%
id_53078		1	0.3%
id_53135		1	0.3%
id_53256		3	0.8%

File : PME_4_4_5

CodeIdent: Holding code

Value	Label	Cases	Percentage
id_53296		1	0.3%
id_53655		1	0.3%
id_53678		1	0.3%
id_53796		1	0.3%
id_54057		1	0.3%
id_54134		1	0.3%
id_54426		3	0.8%
id_54676		1	0.3%
id_54836		1	0.3%
id_54919		1	0.3%
id_55306		1	0.3%
id_55521		1	0.3%
id_55535		1	0.3%
id_55668		1	0.3%
id_55764		1	0.3%
id_56069		1	0.3%
id_56164		1	0.3%
id_56204		1	0.3%
id_56296		1	0.3%
id_56323		1	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Weight: Weight

Information	[Type= continuous] [Format=numeric] [Range= 1-283.511866322247] [Missing=*]
Statistics [NW/ W]	[Valid=392 /-] [Invalid=0 /-] [Mean=43.688 /-] [StdDev=69.344 /-]

Region: Region

Information	[Type= discrete] [Format=numeric] [Range= 11-47] [Missing=*]
Statistics [NW/ W]	[Valid=362 /-] [Invalid=30 /-]

Value	Label	Cases	Percentage
11	Tbilisi	1	0.3%
15	Adjara AR	2	0.6%
23	Guria	5	1.4%
26	Imereti	14	3.9%
29	Kakheti	148	40.9%
32	Mtskheta-Mtianeti	4	1.1%
35	Racha-Lechkhumi and Kvemo Svaneti	6	1.7%
38	Samegrelo-Zemo Svaneti	18	5.0%
41	Samtskhe-Javakheti	37	10.2%
44	Kvemo Kartli	121	33.4%
47	Shida Kartli	6	1.7%
Sysmiss		30	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : PME_4_4_5

HolderStatus: Legal status of the holding

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=392 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Enterprises	16	4.1%
2	Family holdings	376	95.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

R_4_4_5_id: Id. of type of livestock transported from the holding to a market

Information [Type= discrete] [Format=numeric] [Range= 0-22] [Missing=*]

Statistics [NW/ W] [Valid=392 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	The livestock did not taken to the market to sell them	0	
1	Cattle	206	52.6%
4	Buffaloes	2	0.5%
7	Sheep	106	27.0%
9	Goats	16	4.1%
11	Pigs	34	8.7%
13	Horses	0	
14	Asses and mules	0	
15	Rabbits	1	0.3%
16	Beehives	0	
17	Chickens	20	5.1%
22	Other poultry	7	1.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_6: Main method to transport this type of livestock to a market

Information [Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]

Statistics [NW/ W] [Valid=362 /-] [Invalid=30 /-]

Value	Label	Cases	Percentage
1	By foot	81	22.4%
2	By road with motor v<e9>hicules	281	77.6%
3	By rail v<e9>hicules	0	
999	Other (specify	0	
Sysmiss		30	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_7: Quantity of transportation of this livestock to a market

Information [Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]

Statistics [NW/ W] [Valid=362 /-] [Invalid=30 /-] [Mean=3.276 /-] [StdDev=4.6 /-]

File : PME_4_4_8**# CodeIdent: Holding code****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=1870 /-] [Invalid=0 /-]**# Weight: Weight****Information** [Type= continuous] [Format=numeric] [Range= 1-297.138120678818] [Missing=*]**Statistics [NW/ W]** [Valid=1870 /-] [Invalid=0 /-] [Mean=51.133 /-] [StdDev=61.972 /-]**# Region: Region****Information** [Type= discrete] [Format=numeric] [Range= 11-47] [Missing=*]**Statistics [NW/ W]** [Valid=1692 /-] [Invalid=178 /-]

Value	Label	Cases	Percentage
11	Tbilisi	1	0.1%
15	Adjara AR	42	2.5%
23	Guria	5	0.3%
26	Imereti	26	1.5%
29	Kakheti	383	22.6%
32	Mtskheta-Mtianeti	100	5.9%
35	Racha-Lechkhumi and Kvemo Svaneti	17	1.0%
38	Samegrelo-Zemo Svaneti	261	15.4%
41	Samtskhe-Javakheti	359	21.2%
44	Kvemo Kartli	320	18.9%
47	Shida Kartli	178	10.5%
Sysmiss		178	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# HolderStatus: Legal status of the holding****Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]**Statistics [NW/ W]** [Valid=1870 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Enterprises	50	2.7%
2	Family holdings	1820	97.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# R_4_4_8_id: Id. of type of livestock transported to pastures outside the holding****Information** [Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]**Statistics [NW/ W]** [Valid=1870 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	The livestock did not taken to the pastures outside the holding	0	
1	Cattle	1277	68.3%
4	Buffaloes	40	2.1%
7	Sheep	258	13.8%
9	Goats	81	4.3%
13	Horses	143	7.6%
14	Asses and mules	31	1.7%
16	Beehives	40	2.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : PME_4_4_8**# Q_4_4_9: Main method to transport this type of livestock to pastures****Information** [Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]**Statistics [NW/ W]** [Valid=1853 /-] [Invalid=17 /-]

Value	Label	Cases	Percentage
1	By foot	1778	96.0%
2	By road with motor v<e9>hicules	74	4.0%
3	By rail v<e9>hicules	1	0.1%
999	Other (specify	0	
Sysmiss		17	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# Q_4_4_10: Quantity of transportation of this livestock to pastures****Information** [Type= continuous] [Format=numeric] [Range= 1-365] [Missing=*]**Statistics [NW/ W]** [Valid=1853 /-] [Invalid=17 /-] [Mean=194.92 /-] [StdDev=116.923 /-]

File : PME_4_4_11

CodeIdent: Holding code

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=340 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
id_00121		2	0.6%
id_00189		1	0.3%
id_00611		1	0.3%
id_00810		6	1.8%
id_01122		1	0.3%
id_01584		5	1.5%
id_01697		2	0.6%
id_01917		1	0.3%
id_02322		1	0.3%
id_02483		1	0.3%
id_02844		1	0.3%
id_02848		1	0.3%
id_02936		1	0.3%
id_03258		2	0.6%
id_03484		1	0.3%
id_03663		1	0.3%
id_03924		2	0.6%
id_03988		1	0.3%
id_04025		1	0.3%
id_04036		1	0.3%
id_04312		1	0.3%
id_04581		1	0.3%
id_04616		1	0.3%
id_05209		1	0.3%
id_05797		2	0.6%
id_06079		1	0.3%
id_06257		1	0.3%
id_06793		1	0.3%
id_06853		1	0.3%
id_06932		2	0.6%
id_07592		1	0.3%
id_08144		3	0.9%
id_08239		1	0.3%
id_08672		1	0.3%
id_08996		1	0.3%
id_09014		2	0.6%
id_09140		1	0.3%
id_09319		1	0.3%
id_09419		1	0.3%
id_09727		1	0.3%
id_09858		1	0.3%

File : PME_4_4_11

CodeIdent: Holding code

Value	Label	Cases	Percentage
id_10767		2	0.6%
id_10791		1	0.3%
id_10945		3	0.9%
id_11021		1	0.3%
id_11165		1	0.3%
id_11269		1	0.3%
id_11270		1	0.3%
id_11545		1	0.3%
id_12406		1	0.3%
id_12692		1	0.3%
id_12737		2	0.6%
id_12995		1	0.3%
id_13045		3	0.9%
id_13656		1	0.3%
id_13691		1	0.3%
id_13749		1	0.3%
id_13809		4	1.2%
id_15307		1	0.3%
id_16066		1	0.3%
id_16865		2	0.6%
id_17200		3	0.9%
id_17298		1	0.3%
id_17299		1	0.3%
id_17333		2	0.6%
id_17580		1	0.3%
id_17860		5	1.5%
id_18109		1	0.3%
id_18249		1	0.3%
id_18637		2	0.6%
id_18952		1	0.3%
id_19158		1	0.3%
id_19416		1	0.3%
id_20053		1	0.3%
id_20311		2	0.6%
id_20701		1	0.3%
id_21532		1	0.3%
id_21610		1	0.3%
id_21694		2	0.6%
id_22008		1	0.3%
id_22273		1	0.3%
id_22348		1	0.3%
id_22444		1	0.3%
id_22487		2	0.6%

File : PME_4_4_11

CodeIdent: Holding code

Value	Label	Cases	Percentage
id_22733		1	0.3%
id_22747		1	0.3%
id_22976		2	0.6%
id_23007		1	0.3%
id_23208		1	0.3%
id_23898		1	0.3%
id_24259		1	0.3%
id_24345		1	0.3%
id_24447		1	0.3%
id_24843		1	0.3%
id_25467		1	0.3%
id_25780		1	0.3%
id_26624		3	0.9%
id_26910		1	0.3%
id_27136		4	1.2%
id_28314		1	0.3%
id_28758		1	0.3%
id_29170		2	0.6%
id_29791		2	0.6%
id_30486		4	1.2%
id_30492		2	0.6%
id_30515		1	0.3%
id_30834		2	0.6%
id_31045		1	0.3%
id_31053		1	0.3%
id_31064		1	0.3%
id_31116		6	1.8%
id_31122		1	0.3%
id_31187		1	0.3%
id_31290		1	0.3%
id_31307		1	0.3%
id_31852		2	0.6%
id_32232		1	0.3%
id_32692		3	0.9%
id_32872		1	0.3%
id_33063		1	0.3%
id_33197		1	0.3%
id_33294		5	1.5%
id_33429		1	0.3%
id_33656		2	0.6%
id_34056		1	0.3%
id_34332		1	0.3%
id_34892		1	0.3%

File : PME_4_4_11

CodeIdent: Holding code

Value	Label	Cases	Percentage
id_34934		1	0.3%
id_34992		1	0.3%
id_35170		2	0.6%
id_35368		1	0.3%
id_35385		1	0.3%
id_35444		2	0.6%
id_35691		1	0.3%
id_35724		2	0.6%
id_35864		2	0.6%
id_35865		1	0.3%
id_36186		5	1.5%
id_36264		1	0.3%
id_37029		2	0.6%
id_37300		3	0.9%
id_37508		3	0.9%
id_37894		1	0.3%
id_38078		2	0.6%
id_39122		1	0.3%
id_39625		1	0.3%
id_40075		2	0.6%
id_40170		2	0.6%
id_40537		1	0.3%
id_40650		2	0.6%
id_40739		3	0.9%
id_40942		1	0.3%
id_41015		1	0.3%
id_41645		1	0.3%
id_41648		1	0.3%
id_41905		3	0.9%
id_42333		3	0.9%
id_42344		2	0.6%
id_42353		1	0.3%
id_42623		1	0.3%
id_42969		1	0.3%
id_43028		1	0.3%
id_43127		1	0.3%
id_43146		1	0.3%
id_43170		3	0.9%
id_43312		1	0.3%
id_43346		1	0.3%
id_43485		1	0.3%
id_43669		2	0.6%
id_43687		1	0.3%

File : PME_4_4_11

CodeIdent: Holding code

Value	Label	Cases	Percentage
id_43871		1	0.3%
id_44009		1	0.3%
id_44032		1	0.3%
id_44488		2	0.6%
id_44881		3	0.9%
id_44940		4	1.2%
id_44977		1	0.3%
id_45192		1	0.3%
id_45234		1	0.3%
id_45887		1	0.3%
id_46058		2	0.6%
id_46337		3	0.9%
id_46467		2	0.6%
id_46684		1	0.3%
id_46880		1	0.3%
id_47123		1	0.3%
id_47176		1	0.3%
id_47331		1	0.3%
id_47774		2	0.6%
id_47859		1	0.3%
id_48065		5	1.5%
id_48504		1	0.3%
id_48614		1	0.3%
id_48708		2	0.6%
id_48748		2	0.6%
id_48816		5	1.5%
id_48890		4	1.2%
id_49310		1	0.3%
id_49446		1	0.3%
id_49598		1	0.3%
id_49684		2	0.6%
id_49948		2	0.6%
id_49987		1	0.3%
id_50198		1	0.3%
id_50630		2	0.6%
id_50819		1	0.3%
id_50957		1	0.3%
id_50965		1	0.3%
id_51200		1	0.3%
id_51965		1	0.3%
id_52568		1	0.3%
id_52851		1	0.3%
id_53423		1	0.3%

File : PME_4_4_11

CodeIdent: Holding code

Value	Label	Cases	Percentage
id_53806		1	0.3%
id_54707		1	0.3%
id_55214		1	0.3%
id_55482		1	0.3%
id_55934		1	0.3%
id_56021		1	0.3%
id_56120		1	0.3%
id_56327		1	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Weight: Weight

Information	[Type= continuous] [Format=numeric] [Range= 1-297.138120678818] [Missing=*]
Statistics [NW/ W]	[Valid=340 /-] [Invalid=0 /-] [Mean=37.909 /-] [StdDev=60.946 /-]

Region: Region

Information	[Type= discrete] [Format=numeric] [Range= 11-47] [Missing=*]
Statistics [NW/ W]	[Valid=281 /-] [Invalid=59 /-]

Value	Label	Cases	Percentage
11	Tbilisi	0	
15	Adjara AR	1	0.4%
23	Guria	2	0.7%
26	Imereti	5	1.8%
29	Kakheti	117	41.6%
32	Mtskheta-Mtianeti	13	4.6%
35	Racha-Lechkhumi and Kvemo Svaneti	18	6.4%
38	Samegrelo-Zemo Svaneti	23	8.2%
41	Samtskhe-Javakheti	21	7.5%
44	Kvemo Kartli	69	24.6%
47	Shida Kartli	12	4.3%
Sysmiss		59	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HolderStatus: Legal status of the holding

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=340 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Enterprises	14	4.1%
2	Family holdings	326	95.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

R_4_4_11_id: Id. of type of livestock transported to another holding which fed them

Information	[Type= discrete] [Format=numeric] [Range= 0-22] [Missing=*]
Statistics [NW/ W]	[Valid=340 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	The livestock did not taken to another holding for fed them	0	

File : PME_4_4_11

R_4_4_11_id: Id. of type of livestock transported to another holding which fed them

Value	Label	Cases	Percentage
1	Cattle	152	44.7%
4	Buffaloes	4	1.2%
7	Sheep	74	21.8%
9	Goats	28	8.2%
11	Pigs	4	1.2%
13	Horses	35	10.3%
14	Asses and mules	12	3.5%
15	Rabbits	0	
16	Beehives	19	5.6%
17	Chickens	12	3.5%
22	other poultry	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_12: Main method to transport this livestock to another holding which fed them

Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=313 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
1	By foot	281	89.8%
2	By road with motor v<e9>hicules	32	10.2%
3	By rail v<e9>hicules	0	
999	Other (specify	0	
Sysmiss		27	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_13: Quantity of transportation of livestock to another holding which fed them

Information	[Type= continuous] [Format=numeric] [Range= 0-360] [Missing=*]
Statistics [NW/ W]	[Valid=313 /-] [Invalid=27 /-] [Mean=77.067 /-] [StdDev=94.143 /-]

File : PME_4_5_1**# CodeIdent: Holding code****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=9072 /-] [Invalid=0 /-]**# Weight: Weight****Information** [Type= continuous] [Format=numeric] [Range= 1-892.916666666667] [Missing=*]**Statistics [NW/ W]** [Valid=9072 /-] [Invalid=0 /-] [Mean=76.324 /-] [StdDev=83.464 /-]**# Region: Region****Information** [Type= discrete] [Format=numeric] [Range= 11-47] [Missing=*]**Statistics [NW/ W]** [Valid=8383 /-] [Invalid=689 /-]

Value	Label	Cases	Percentage
11	Tbilisi	5	0.1%
15	Adjara AR	306	3.7%
23	Guria	463	5.5%
26	Imereti	1084	12.9%
29	Kakheti	2002	23.9%
32	Mtskheta-Mtianeti	421	5.0%
35	Racha-Lechkhumi and Kvemo Svaneti	319	3.8%
38	Samegrelo-Zemo Svaneti	1233	14.7%
41	Samtskhe-Javakheti	843	10.1%
44	Kvemo Kartli	1071	12.8%
47	Shida Kartli	636	7.6%
Sysmiss		689	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# HolderStatus: Legal status of the holding****Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]**Statistics [NW/ W]** [Valid=9072 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Enterprises	172	1.9%
2	Family holdings	8900	98.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# R_4_5_1_id: Id. of type of livestock raised on the holding****Information** [Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]**Statistics [NW/ W]** [Valid=9072 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Cattle	2770	30.5%
4	Buffaloes	66	0.7%
7	Sheep	503	5.5%
9	Goats	182	2.0%
11	Pigs	985	10.9%
13	Horses	351	3.9%
14	Asses and mules	102	1.1%
15	Rabbits	65	0.7%

File : PME_4_5_1

R_4_5_1_id: Id. of type of livestock raised on the holding

Value	Label	Cases	Percentage
16	Beehives	266	2.9%
17	Chickens	3365	37.1%
22	Other poultry	417	4.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_5_1: Share by feeding method: percentage or quantitatively?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8788 /-] [Invalid=284 /-]

Value	Label	Cases	Percentage
1	Percentage	6010	68.4%
2	Quantitively	2778	31.6%
Sysmiss		284	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_5_1_1Percent: Share by feeding method: only grazing, including scavenging (%)

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=8789 /-] [Invalid=283 /-] [Mean=2.907 /-] [StdDev=14.312 /-]

Q_4_5_1_2Percent: Share by feeding method: mainly grazing, but in part feeding (%)

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=8789 /-] [Invalid=283 /-] [Mean=40.592 /-] [StdDev=44.171 /-]

Q_4_5_1_3Percent: Share by feeding method: mainly fed by holding, with some grazing (%)

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=8789 /-] [Invalid=283 /-] [Mean=37.638 /-] [StdDev=43.685 /-]

Q_4_5_1_4Percent: Share by feeding method: fed only by holding (zero grazing) (%)

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=8789 /-] [Invalid=283 /-] [Mean=17.665 /-] [StdDev=36.659 /-]

Q_4_5_2a: Share by food type: Forages, including roughages (%)

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=3941 /-] [Invalid=5131 /-] [Mean=72.145 /-] [StdDev=24.181 /-]

Q_4_5_2b: Share by food type: Crops and agro-industrial by-products (%)

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=8645 /-] [Invalid=427 /-] [Mean=46.805 /-] [StdDev=38.09 /-]

Q_4_5_2c: Share by food type: Swill and household wastes (in or outside farm) (%)

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=8645 /-] [Invalid=427 /-] [Mean=19.79 /-] [StdDev=25.76 /-]

Q_4_5_3: Were supplements and/or additives fed to this type of livestock?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=8789 /-] [Invalid=283 /-]

Value	Label	Cases	Percentage
0	No	8224	93.6%

File : PME_4_5_1

Q_4_5_3: Were supplements and/or additives fed to this type of livestock?

Value	Label	Cases	Percentage
1	Yes	565	6.4%
Sysmiss		283	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_5_4: Number of this type of livestock grazing on the holding

Information	[Type= continuous] [Format=numeric] [Range= 0-122529] [Missing=*]
Statistics [NW/ W]	[Valid=7664 /-] [Invalid=1408 /-] [Mean=88.286 /-] [StdDev=2432.737 /-]

Q_4_5_5: Area of holding with grazing by this type of livestock (ha)

Information	[Type= continuous] [Format=numeric] [Range= 0-757] [Missing=*]
Statistics [NW/ W]	[Valid=6106 /-] [Invalid=2966 /-] [Mean=14.096 /-] [StdDev=69.77 /-]

Q_4_5_6: Number of months with this type of livestock grazing on the holding

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=6106 /-] [Invalid=2966 /-]

Value	Label	Cases	Percentage
1		101	1.7%
2		215	3.5%
3		265	4.3%
4		287	4.7%
5		361	5.9%
6		568	9.3%
7		519	8.5%
8		631	10.3%
9		465	7.6%
10		315	5.2%
11		58	0.9%
12		2321	38.0%
Sysmiss		2966	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_5_7: Number of this type of livestock grazing outside the holding

Information	[Type= continuous] [Format=numeric] [Range= 0-3500] [Missing=*]
Statistics [NW/ W]	[Valid=7664 /-] [Invalid=1408 /-] [Mean=21.055 /-] [StdDev=151.736 /-]

Q_4_5_8: Number of months with this type of livestock grazing outside the holding

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3652 /-] [Invalid=5420 /-]

Value	Label	Cases	Percentage
1		31	0.8%
2		95	2.6%
3		245	6.7%
4		173	4.7%
5		278	7.6%
6		563	15.4%

File : PME_4_5_1**# Q_4_5_8: Number of months with this type of livestock grazing outside the holding**

Value	Label	Cases	Percentage
7		585	16.0%
8		421	11.5%
9		248	6.8%
10		262	7.2%
11		129	3.5%
12		622	17.0%
Sysmiss		5420	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : PME_5_1_1**# CodeIdent: Holding code****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=7160 /-] [Invalid=0 /-]**# Weight: Weight****Information** [Type= continuous] [Format=numeric] [Range= 1-892.916666666667] [Missing=*]**Statistics [NW/ W]** [Valid=7160 /-] [Invalid=0 /-] [Mean=71.196 /-] [StdDev=91.016 /-]**# Region: Region****Information** [Type= discrete] [Format=numeric] [Range= 11-47] [Missing=*]**Statistics [NW/ W]** [Valid=6074 /-] [Invalid=1086 /-]

Value	Label	Cases	Percentage
11	Tbilisi	17	0.3%
15	Adjara AR	239	3.9%
23	Guria	246	4.1%
26	Imereti	634	10.4%
29	Kakheti	1647	27.1%
32	Mtskheta-Mtianeti	293	4.8%
35	Racha-Lechkhumi and Kvemo Svaneti	257	4.2%
38	Samegrelo-Zemo Svaneti	780	12.8%
41	Samtskhe-Javakheti	735	12.1%
44	Kvemo Kartli	765	12.6%
47	Shida Kartli	461	7.6%
Sysmiss		1086	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# HolderStatus: Legal status of the holding****Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]**Statistics [NW/ W]** [Valid=7160 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Enterprises	834	11.6%
2	Family holdings	6326	88.4%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# R_5_1_1_id: Id. of type of information used on the holding****Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]**Statistics [NW/ W]** [Valid=7160 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Crop rotation and other sustainable agricultural practices	360	5.0%
2	Crop types to be produced	487	6.8%
3	Use of fertilizers and/or plant protection products	1285	17.9%
4	Crop health issues	578	8.1%
5	Livestock health issues	988	13.8%
6	Livestock feed issues	707	9.9%
7	Livestock breeding	328	4.6%
8	Availability of inputs (including machinery and equipment)	333	4.7%

File : PME_5_1_1

R_5_1_1_id: Id. of type of information used on the holding

Value	Label	Cases	Percentage
9	Prices of inputs	409	5.7%
10	Prices of outputs	1033	14.4%
11	Weather forecasts affecting production	574	8.0%
12	Other environmental information	78	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_5_1_2: Identify the main source of information for the holding

Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=7134 /-] [Invalid=26 /-]

Value	Label	Cases	Percentage
1	Government or extension service	1127	15.8%
2	Other individual farmer	3418	47.9%
3	Farmers' group or association	722	10.1%
4	NGO or non-governmental project	70	1.0%
5	Trader or market stakeholder	1707	23.9%
999	Other (specify	90	1.3%
Sysmiss		26	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_5_1_3: Identify the main method used for consulting information

Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=7134 /-] [Invalid=26 /-]

Value	Label	Cases	Percentage
1	Face-to-face discussions	5186	72.7%
2	Phone calls	460	6.4%
3	Radio	3	0.0%
4	Television	640	9.0%
5	Internet or SMS	814	11.4%
6	Press or newspapers	11	0.2%
999	Other (specify	20	0.3%
Sysmiss		26	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : PME_6_4

CodeIdent: Holding code

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=10274 /-] [Invalid=0 /-]

Weight: Weight

Information [Type= continuous] [Format=numeric] [Range= 1-892.916666666667] [Missing=*]

Statistics [NW/ W] [Valid=10274 /-] [Invalid=0 /-] [Mean=87.371 /-] [StdDev=94.319 /-]

Region: Region

Information [Type= discrete] [Format=numeric] [Range= 11-47] [Missing=*]

Statistics [NW/ W] [Valid=9315 /-] [Invalid=959 /-]

Value	Label	Cases	Percentage
11	Tbilisi	30	0.3%
15	Adjara AR	844	9.1%
23	Guria	235	2.5%
26	Imereti	1108	11.9%
29	Kakheti	1817	19.5%
32	Mtskheta-Mtianeti	426	4.6%
35	Racha-Lechkhumi and Kvemo Svaneti	327	3.5%
38	Samegrelo-Zemo Svaneti	1612	17.3%
41	Samtskhe-Javakheti	1197	12.9%
44	Kvemo Kartli	1067	11.5%
47	Shida Kartli	652	7.0%
Sysmiss		959	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HolderStatus: Legal status of the holding

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=10274 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Enterprises	564	5.5%
2	Family holdings	9710	94.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

R_6_4_id: Id. of type of waste generated by the holding

Information [Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]

Statistics [NW/ W] [Valid=10274 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Non-functioning vehicles (tractors, agricultural machinery, etc.)	39	0.4%
2	Used tires	191	1.9%
3	Waste oils (black oils and hydraulic oils)	211	2.1%
4	Empty packaging of plant protection products (PPPs)	1930	18.8%
5	Empty packaging of fertilizer products	1981	19.3%
6	Empty packaging of diesel, gasoline or other petroleum products	574	5.6%
7	Empty packaging of cleaning and disinfection products	404	3.9%

File : PME_6_4

R_6_4_id: Id. of type of waste generated by the holding

Value	Label	Cases	Percentage
8	Empty packaging of seeds (bags and containers of all sizes and materials)	435	4.2%
9	Used plastic film	1908	18.6%
10	Ropes and nets (used for forage conditioning or viticulture)	1051	10.2%
11	Plant protection products (PPPs) that are no longer usable	161	1.6%
12	Veterinary waste	621	6.0%
13	Fruit-soaking fungicidal liquids	118	1.1%
14	Other non-hazardous organic waste	384	3.7%
15	Other non-hazardous inorganic waste	217	2.1%
16	Other hazardous waste	49	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_6_5_1: Treatment for waste: Waste taken away from the holding by a professional

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=9962 /-] [Invalid=312 /-]

Value	Label	Cases	Percentage
0	no	9700	97.4%
1	yes	262	2.6%
Sysmiss		312	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_6_5_2: Treatment for waste: Waste kept on the holding, treated by burning

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=9997 /-] [Invalid=277 /-]

Value	Label	Cases	Percentage
0	no	5965	59.7%
1	yes	4032	40.3%
Sysmiss		277	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_6_5_3: Treatment for waste: Waste kept on the holding, treated by burying

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=9948 /-] [Invalid=326 /-]

Value	Label	Cases	Percentage
0	no	9572	96.2%
1	yes	376	3.8%
Sysmiss		326	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_6_5_4: Treatment for waste: Waste is dumped in the orderly bin

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=10089 /-] [Invalid=185 /-]

Value	Label	Cases	Percentage
0	no	4437	44.0%
1	yes	5652	56.0%

File : PME_6_4**# Q_6_5_4: Treatment for waste: Waste is dumped in the orderly bin**

Value	Label	Cases	Percentage
Sysmiss		185	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_6_5_5: Treatment for waste: Waste was used in secondary form on the farm

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=8238 /-] [Invalid=2036 /-]		
Value	Label	Cases	Percentage
0	no	7090	86.1%
1	yes	1148	13.9%
Sysmiss		2036	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_6_5_999: Treatment for waste: Other treatment

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=9944 /-] [Invalid=330 /-]		
Value	Label	Cases	Percentage
0	no	9833	98.9%
1	yes	111	1.1%
Sysmiss		330	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : PME_main_table

CodeIdent: Holding code

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=5655 /-] [Invalid=0 /-]

HasLandInPeriod: Did the farm have agricultural land, livestock, poultry or bees?

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	0	
1	yes	5625	99.5%
2		30	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HasOrchardOrGarden: Did the farm benefit from fruit, citrus, vines, orchards or vegetables?

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=15 /-] [Invalid=5640 /-]

Value	Label	Cases	Percentage
0	no	0	
1	yes	15	100.0%
Sysmiss		5640	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HolderAge: Holder age

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=5362 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
35-54		1495	27.9%
55-64		1607	30.0%
65+		2116	39.5%
<35		144	2.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HolderGender: Holder sex

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=5653 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Male	4238	75.0%
2	Female	1415	25.0%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HolderStatus: Legal status of the holding

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Enterprises	296	5.2%

File : PME_main_table

HolderStatus: Legal status of the holding

Value	Label	Cases	Percentage
2	Family holdings	5359	94.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Region: Region

Information	[Type= discrete] [Format=numeric] [Range= 11-47] [Missing=*]
Statistics [NW/ W]	[Valid=5200 /-] [Invalid=455 /-]

Value	Label	Cases	Percentage
11	Tbilisi	30	0.6%
15	Adjara AR	358	6.9%
23	Guria	350	6.7%
26	Imereti	637	12.2%
29	Kakheti	1147	22.1%
32	Mtskheta-Mtianeti	323	6.2%
35	Racha-Lechkhumi and Kvemo Svaneti	232	4.5%
38	Samegrelo-Zemo Svaneti	660	12.7%
41	Samtskhe-Javakheti	438	8.4%
44	Kvemo Kartli	587	11.3%
47	Shida Kartli	438	8.4%
Sysmiss		455	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Weight: Weight

Information	[Type= continuous] [Format=numeric] [Range= 1-892.916666666667] [Missing=*]
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-] [Mean=106.366 /-] [StdDev=109.446 /-]

Year: Year

Information	[Type= discrete] [Format=numeric] [Range= 2021-2021] [Missing=*]
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2021		5655	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_1_1: Was this holding profitable in the last tree years?: 2019

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	2785	49.2%
1	yes	2870	50.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_1_2: Was this holding profitable in the last tree years?: 2020

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	3360	59.4%

File : PME_main_table

Q_1_2_1_2: Was this holding profitable in the last tree years?: 2020

Value	Label	Cases	Percentage
1	yes	2295	40.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_1_3: Was this holding profitable in the last tree years?: 2021

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	no	3164	56.0%
1	yes	2491	44.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_2_1: Mechanisms against external shocks?: credit (formal or informal)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	no	3951	69.9%
1	yes	1704	30.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_2_2: Mechanisms against external shocks?: insurance

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	no	4458	78.8%
1	yes	1197	21.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_3: Prospects for the next 2-3 years, for development of its activities?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	The holding is stable and no major changes or developments are planned	684	12.1%
2	The holding will develop, without any major obstacles having been identified	3857	68.2%
3	The holding will not develop, due to certain constraints	964	17.0%
4	The holding is likely to stop its agricultural activities in the next 2-3 years	150	2.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_4_1: Main constraints on development: Access to land

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1114 /-] [Invalid=4541 /-]		
Value	Label	Cases	Percentage
0	no	895	80.3%
1	yes	219	19.7%

File : PME_main_table

Q_1_2_4_1: Main constraints on development: Access to land

Value	Label	Cases	Percentage
Sysmiss		4541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_4_2: Main constraints on development: Access to water

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1114 /-] [Invalid=4541 /-]		
Value	Label	Cases	Percentage
0	no	810	72.7%
1	yes	304	27.3%
Sysmiss		4541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_4_3: Main constraints on development: Access to financial resources

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1114 /-] [Invalid=4541 /-]		
Value	Label	Cases	Percentage
0	no	325	29.2%
1	yes	789	70.8%
Sysmiss		4541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_4_4: Main constraints on development: Access to machinery and equipment

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1114 /-] [Invalid=4541 /-]		
Value	Label	Cases	Percentage
0	no	949	85.2%
1	yes	165	14.8%
Sysmiss		4541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_4_5: Main constraints on development: Access to labour

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1114 /-] [Invalid=4541 /-]		
Value	Label	Cases	Percentage
0	no	854	76.7%
1	yes	260	23.3%
Sysmiss		4541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_4_6: Main constraints on development: Access to other agricultural inputs

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1114 /-] [Invalid=4541 /-]		
Value	Label	Cases	Percentage
0	no	1010	90.7%
1	yes	104	9.3%

File : PME_main_table

Q_1_2_4_6: Main constraints on development: Access to other agricultural inputs

Value	Label	Cases	Percentage
Sysmiss		4541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_4_7: Main constraints on development: Not enough demand for the products

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1114 /-] [Invalid=4541 /-]		
Value	Label	Cases	Percentage
0	no	979	87.9%
1	yes	135	12.1%
Sysmiss		4541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_4_8: Main constraints on development: Selling prices are too low

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1114 /-] [Invalid=4541 /-]		
Value	Label	Cases	Percentage
0	no	795	71.4%
1	yes	319	28.6%
Sysmiss		4541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_4_9: Main constraints on development: Decreasing soil fertility

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1114 /-] [Invalid=4541 /-]		
Value	Label	Cases	Percentage
0	no	919	82.5%
1	yes	195	17.5%
Sysmiss		4541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_4_10: Main constraints on development: Natural disasters

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1114 /-] [Invalid=4541 /-]		
Value	Label	Cases	Percentage
0	no	1013	90.9%
1	yes	101	9.1%
Sysmiss		4541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_4_11: Main constraints on development: Lack of safety, thefts, etc

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1114 /-] [Invalid=4541 /-]		
Value	Label	Cases	Percentage
0	no	1094	98.2%
1	yes	20	1.8%

File : PME_main_table

Q_1_2_4_11: Main constraints on development: Lack of safety, thefts, etc

Value	Label	Cases	Percentage
Sysmiss		4541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_4_12: Main constraints on development: Poor transportation and/or infrastructure

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1114 /-] [Invalid=4541 /-]		
Value	Label	Cases	Percentage
0	no	1036	93.0%
1	yes	78	7.0%
Sysmiss		4541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_1_2_4_999: Main constraints on development: Other

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1114 /-] [Invalid=4541 /-]		
Value	Label	Cases	Percentage
0	no	1067	95.8%
1	yes	47	4.2%
Sysmiss		4541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_1_1_1: Energy sources: Network electricity

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	no	4099	72.5%
1	yes	1556	27.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_1_1_2: Energy sources: Petroleum fuels (gasoline, kerosene, diesel, oil, etc.)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	no	2562	45.3%
1	yes	3093	54.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_1_1_3: Energy sources: Coal

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	no	5621	99.4%
1	yes	34	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : PME_main_table**# Q_2_1_1_4: Energy sources: Natural gas****Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]**Statistics [NW/ W]** [Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	5242	92.7%
1	yes	413	7.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# Q_2_1_1_5: Energy sources: Propane****Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]**Statistics [NW/ W]** [Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	5566	98.4%
1	yes	89	1.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# Q_2_1_1_6: Energy sources: Biomass (wood, plant material, etc.)****Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]**Statistics [NW/ W]** [Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	5479	96.9%
1	yes	176	3.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# Q_2_1_1_7: Energy sources: Biogas or methane****Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]**Statistics [NW/ W]** [Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	5652	99.9%
1	yes	3	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# Q_2_1_1_999: Energy sources: Other energy or fuel****Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]**Statistics [NW/ W]** [Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	5654	100.0%
1	yes	1	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# Q_2_1_1_0: Energy sources: None****Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]**Statistics [NW/ W]** [Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	3898	68.9%
1	yes	1757	31.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : PME_main_table

Q_2_2_1_1: Did the holding have Scattered trees?

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	1160	20.5%
1	yes	4495	79.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_2_1__1: Indicate the types of land use: arable land

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	844	14.9%
1	yes	4811	85.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_2_1__2: Indicate the types of land use: permanent crops

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	3018	53.4%
1	yes	2637	46.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_2_1__3: Indicate the types of land use: Natural meadows

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	5292	93.6%
1	yes	363	6.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_2_1__4: Indicate the types of land use: Natural Pastures

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	4910	86.8%
1	yes	745	13.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_2_1__5: Indicate the types of land use: greenhouses

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	5545	98.1%
1	yes	110	1.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : PME_main_table

Q_2_2_2_1: Crop rotation (replacement) carried out in the last 3 years?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	4931	87.2%
1	yes	724	12.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_2_2_2: Area of agricultural land with crop rotation used in the last 3 years (ha)

Information	[Type= continuous] [Format=numeric] [Range= 0.0001-379] [Missing=*]
Statistics [NW/ W]	[Valid=721 /-] [Invalid=4934 /-] [Mean=8.77 /-] [StdDev=35.264 /-]

Q_2_2_3_1: Reduce soil erosion, compaction, etc.: Fallowing or shifting cultivation

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4808 /-] [Invalid=847 /-]

Value	Label	Cases	Percentage
0	no	4043	84.1%
1	yes	765	15.9%
Sysmiss		847	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_2_3_2: Reduce soil erosion, compaction, etc.: Vegetative strips

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4808 /-] [Invalid=847 /-]

Value	Label	Cases	Percentage
0	no	4718	98.1%
1	yes	90	1.9%
Sysmiss		847	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_2_3_3: Reduce soil erosion, compaction, etc.: Liming

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	no	5622	99.4%
1	yes	33	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_2_3_4: Reduce soil erosion, compaction, etc.: Terraces

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=5181 /-] [Invalid=474 /-]

Value	Label	Cases	Percentage
0	no	5154	99.5%
1	yes	27	0.5%
Sysmiss		474	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : PME_main_table

Q_2_2_3_5: Reduce soil erosion, compaction, etc.: Rotational grazing

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=361 /-] [Invalid=5294 /-]

Value	Label	Cases	Percentage
0	no	326	90.3%
1	yes	35	9.7%
Sysmiss		5294	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# Q_2_2_3_6: Reduce soil erosion, compaction, etc.: Trees or hedgerows			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	no	5633	99.6%
1	yes	22	0.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_2_3_7: Reduce soil erosion, compaction, etc.: Natural ponds or wetlands			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	no	5655	100.0%
1	yes	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_2_3_999: Reduce soil erosion, compaction, etc.: Other practices and features			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	no	5655	100.0%
1	yes	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_2_3a: Total area of the holding covered by trees or hedgerows (ha)			
Information	[Type= discrete] [Format=numeric] [Range= 0.007-16] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=5636 /-]		
Value	Label	Cases	Percentage
0.007		1	5.3%
0.1		4	21.1%
0.2		3	15.8%
0.3		1	5.3%
1		3	15.8%
1.2		1	5.3%
2		1	5.3%
6.755		1	5.3%
10		1	5.3%
16		3	15.8%
Sysmiss		5636	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_2_3b: Total area of the holding covered by natural ponds or wetlands (ha)			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_2_2_4: Did the holding conduct a soil analysis?			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	No	5542	98.0%
1	Yes	113	2.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_2_5: Did the holding conduct a soil analysis in the past five years?			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	No	5397	95.4%
1	Yes	258	4.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_2_6_1: Changes in the soil?: Soil colour			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5492	97.1%
1	yes	163	2.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_2_6_2: Changes in the soil?: Amount of fine and coarse particles			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5556	98.2%
1	yes	99	1.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_2_6_3: Changes in the soil?: Change in how easy it is to plough or work the soil			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5173	91.5%
1	yes	482	8.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_2_6_4: Changes in the soil?: Change in how easily crops emerge after planting			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5379	95.1%
1	yes	276	4.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_2_2_6_5: Changes in the soil?: Amount of stones present in the soil			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5396	95.4%
1	yes	259	4.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_2_7_1: Soil degradation threats: Soil erosion (loss of topsoil)			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5561	98.3%
1	yes	94	1.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_2_7_2: Soil degradation threats: Reduction in soil fertility			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	4778	84.5%
1	yes	877	15.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_2_7_3: Soil degradation threats: Waterlogging , incl. by floods and heavy rains			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5537	97.9%
1	yes	118	2.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_2_7_4: Soil degradation threats: Salinization of irrigated land			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5623	99.4%
1	yes	32	0.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_2_7_999: Soil degradation threats: Other			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5652	99.9%
1	yes	3	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_2_2_8: Total area affected by the threats above during last 3 years? (ha)			
Information	[Type= continuous] [Format=numeric] [Range= 0-190] [Missing=*]		
Statistics [NW/ W]	[Valid=1039 /-] [Invalid=4616 /-] [Mean=2.512 /-] [StdDev=13.569 /-]		
# Q_2_3_1: Use water to irrigate crops (excl. greenhouses) during last 3 years?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	3702	65.5%
2	No, I don't need irrigation	888	15.7%
3	No, I can't afford irrigation	1026	18.1%
4	No, there is no water available	39	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_2: Area (excl greenhouses) irrigated during the last 3 years (ha)			
Information	[Type= continuous] [Format=numeric] [Range= 0-600] [Missing=*]		
Statistics [NW/ W]	[Valid=3699 /-] [Invalid=1956 /-] [Mean=3.204 /-] [StdDev=25.177 /-]		
# Q_2_3_3: Reduction in water availability from well or other sources in last 3 years?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3702 /-] [Invalid=1953 /-]		
Value	Label	Cases	Percentage
1	No, water is always available in sufficient quantity when I need it	2403	64.9%
2	Yes, water level in my well(s) is progressively going down	1299	35.1%
Sysmiss		1953	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_4: Are there organizations dealing with water allocation during last 3 years?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes, and they are working well	496	8.8%
2	Yes, but they are not working well (specify why)	216	3.8%
3	No, there are none	4199	74.3%
4	I don't know	744	13.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_5: Was irrigation used on the holding (except greenhouses)?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3693 /-] [Invalid=1962 /-]		
Value	Label	Cases	Percentage
0	No	323	8.7%
1	Yes	3370	91.3%
Sysmiss		1962	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_6_1: Irrigation methods used: Surface irrigation (flooding, furrows)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3370 /-] [Invalid=2285 /-]		

Q_2_3_6__1: Irrigation methods used: Surface irrigation (flooding, furrows)

Value	Label	Cases	Percentage
0	no	1829	54.3%
1	yes	1541	45.7%
Sysmiss		2285	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_3_6__2: Irrigation methods used: Sprinkler irrigation

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3370 /-] [Invalid=2285 /-]		
Value	Label	Cases	Percentage
0	no	2960	87.8%
1	yes	410	12.2%
Sysmiss		2285	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_3_6__3: Irrigation methods used: Spray or microsprinkler irrigation

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3370 /-] [Invalid=2285 /-]		
Value	Label	Cases	Percentage
0	no	3351	99.4%
1	yes	19	0.6%
Sysmiss		2285	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_3_6__4: Irrigation methods used: Drip irrigation

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3370 /-] [Invalid=2285 /-]		
Value	Label	Cases	Percentage
0	no	3142	93.2%
1	yes	228	6.8%
Sysmiss		2285	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_3_6__5: Irrigation methods used: Bubbler irrigation

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3370 /-] [Invalid=2285 /-]		
Value	Label	Cases	Percentage
0	no	2981	88.5%
1	yes	389	11.5%
Sysmiss		2285	

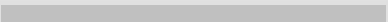
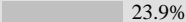
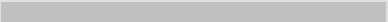

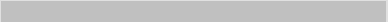

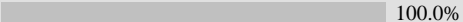


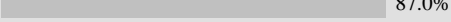
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_2_3_6__999: Irrigation methods used: Other

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3370 /-] [Invalid=2285 /-]		
Value	Label	Cases	Percentage
0	no	2435	72.3%

# Q_2_3_6_999: Irrigation methods used: Other			
Value	Label	Cases	Percentage
1	yes	935	27.7%
Sysmiss		2285	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_6_a: Importance of Surface irrigation (flooding, furrows) in the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1541 /-] [Invalid=4114 /-]		
Value	Label	Cases	Percentage
1	Not used very often, or used for a small part of the area irrigated	43	2.8%
2	Used for a significant part of the area irrigated	55	3.6%
3	Main irrigation method used	1443	93.6%
Sysmiss		4114	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_6_b: Importance of Sprinkler irrigation in the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=407 /-] [Invalid=5248 /-]		
Value	Label	Cases	Percentage
1	Not used very often, or used for a small part of the area irrigated	18	4.4%
2	Used for a significant part of the area irrigated	28	6.9%
3	Main irrigation method used	361	88.7%
Sysmiss		5248	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_6_c: Importance of Spray or microsprinkler irrigation in the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=5641 /-]		
Value	Label	Cases	Percentage
1	Not used very often, or used for a small part of the area irrigated	1	7.1%
2	Used for a significant part of the area irrigated	2	14.3%
3	Main irrigation method used	11	78.6%
Sysmiss		5641	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_6_d: Importance of Drip irrigation in the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=226 /-] [Invalid=5429 /-]		
Value	Label	Cases	Percentage
1	Not used very often, or used for a small part of the area irrigated	24	10.6%
2	Used for a significant part of the area irrigated	30	13.3%
3	Main irrigation method used	172	76.1%
Sysmiss		5429	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_6_e: Importance of Bubbler irrigation in the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=385 /-] [Invalid=5270 /-]		

# Q_2_3_6_e: Importance of Bubbler irrigation in the holding			
Value	Label	Cases	Percentage
1	Not used very often, or used for a small part of the area irrigated	4	1.0%
2	Used for a significant part of the area irrigated	7	1.8%
3	Main irrigation method used	374	97.1%
Sysmiss		5270	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_6_f: Importance of Other irrigation method in the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=934 /-] [Invalid=4721 /-]		
Value	Label	Cases	Percentage
1	Not used very often, or used for a small part of the area irrigated	23	2.5%
2	Used for a significant part of the area irrigated	4	0.4%
3	Main irrigation method used	907	97.1%
Sysmiss		4721	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_7__1: Irrigation sources used: On-farm ground water			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3371 /-] [Invalid=2284 /-]		
Value	Label	Cases	Percentage
0	no	2434	72.2%
1	yes	937	27.8%
Sysmiss		2284	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_7__2: Irrigation sources used: On-farm surface water			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3370 /-] [Invalid=2285 /-]		
Value	Label	Cases	Percentage
0	no	2830	84.0%
1	yes	540	16.0%
Sysmiss		2285	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_7__3: Irrigation sources used: Off-farm ground water			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3370 /-] [Invalid=2285 /-]		
Value	Label	Cases	Percentage
0	no	3221	95.6%
1	yes	149	4.4%
Sysmiss		2285	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_7__4: Irrigation sources used: Off-farm surface water			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3370 /-] [Invalid=2285 /-]		

# Q_2_3_7_4: Irrigation sources used: Off-farm surface water			
Value	Label	Cases	Percentage
0	no	2566	 76.1%
1	yes	804	 23.9%
Sysmiss		2285	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_7_5: Irrigation sources used: Municipal water supply or other network			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3370 /-] [Invalid=2285 /-]		
Value	Label	Cases	Percentage
0	no	2251	 66.8%
1	yes	1119	 33.2%
Sysmiss		2285	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_7_6: Irrigation sources used: collected rainwater			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3370 /-] [Invalid=2285 /-]		
Value	Label	Cases	Percentage
0	no	3262	 96.8%
1	yes	108	 3.2%
Sysmiss		2285	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_7_999: Irrigation sources used: Other source			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3371 /-] [Invalid=2284 /-]		
Value	Label	Cases	Percentage
0	no	3371	 100.0%
1	yes	0	
Sysmiss		2284	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_7_a: Importance of on-farm ground water in the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=936 /-] [Invalid=4719 /-]		
Value	Label	Cases	Percentage
1	Not used very often, or used for a small part of the area irrigated	72	 7.7%
2	Used for a significant part of the area irrigated	50	 5.3%
3	Main irrigation source used	814	 87.0%
Sysmiss		4719	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_7_b: Importance of on-farm surface water in the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=538 /-] [Invalid=5117 /-]		

# Q_2_3_7_b: Importance of on-farm surface water in the holding			
Value	Label	Cases	Percentage
1	Not used very often, or used for a small part of the area irrigated	24	4.5%
2	Used for a significant part of the area irrigated	19	3.5%
3	Main irrigation source used	495	92.0%
Sysmiss		5117	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_7_c: Importance of off-farm ground water in the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=149 /-] [Invalid=5506 /-]		
Value	Label	Cases	Percentage
1	Not used very often, or used for a small part of the area irrigated	6	4.0%
2	Used for a significant part of the area irrigated	12	8.1%
3	Main irrigation source used	131	87.9%
Sysmiss		5506	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_7_d: Importance of off-farm surface water in the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=802 /-] [Invalid=4853 /-]		
Value	Label	Cases	Percentage
1	Not used very often, or used for a small part of the area irrigated	19	2.4%
2	Used for a significant part of the area irrigated	48	6.0%
3	Main irrigation source used	735	91.6%
Sysmiss		4853	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_7_e: Importance of municipal water supply or other network			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1119 /-] [Invalid=4536 /-]		
Value	Label	Cases	Percentage
1	Not used very often, or used for a small part of the area irrigated	73	6.5%
2	Used for a significant part of the area irrigated	37	3.3%
3	Main irrigation source used	1009	90.2%
Sysmiss		4536	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_7_f: Importance of collected rainwater in the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=104 /-] [Invalid=5551 /-]		
Value	Label	Cases	Percentage
1	Not used very often, or used for a small part of the area irrigated	28	26.9%
2	Used for a significant part of the area irrigated	18	17.3%
3	Main irrigation source used	58	55.8%
Sysmiss		5551	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_2_3_7_g: Importance of other source in the holding			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=5655 /-]	
Value	Label	Cases	Percentage
1	Not used very often, or used for a small part of the area irrigated	0	
2	Used for a significant part of the area irrigated	0	
3	Main irrigation source used	0	
Systemmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_8_3: Areas irrigated (ha): Permanent crops			
Information		[Type= continuous] [Format=numeric] [Range= 0-226] [Missing=*]	
Statistics [NW/ W]		[Valid=1889 /-] [Invalid=3766 /-] [Mean=2.101 /-] [StdDev=14.052 /-]	

# Q_2_3_8_5: Areas irrigated (ha): Permanent meadows and pastures			
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=622 /-] [Invalid=5033 /-]		
Value	Label	Cases	Percentage
0		601	96.6%
0.1		1	0.2%
0.15		4	0.6%
0.2		4	0.6%
0.26		1	0.2%
0.36		1	0.2%
0.5		2	0.3%
1		1	0.2%
2		1	0.2%
4		1	0.2%
6		1	0.2%
12		4	0.6%
Sysmiss		5033	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_8_1: Areas irrigated (ha): Temporary crops, single irrigation			
Information	[Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]		
Statistics [NW/ W]	[Valid=3082 /-] [Invalid=2573 /-] [Mean=0.237 /-] [StdDev=3.131 /-]		
# Q_2_3_8_2: Areas irrigated (ha): Temporary crops, multiple irrigations			
Information	[Type= continuous] [Format=numeric] [Range= 0-330] [Missing=*]		
Statistics [NW/ W]	[Valid=3086 /-] [Invalid=2569 /-] [Mean=0.839 /-] [StdDev=11.725 /-]		
# Q_2_3_8_4: Areas irrigated (ha): Temporary meadows and pastures			
Information	[Type= continuous] [Format=numeric] [Range= 0-26] [Missing=*]		
Statistics [NW/ W]	[Valid=3086 /-] [Invalid=2569 /-] [Mean=0.108 /-] [StdDev=1.256 /-]		
# Q_2_3_9: Report the payment terms for irrigation carried out			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=2084 /-] [Invalid=3571 /-]		
Value	Label	Cases	Percentage
1	No payment for water	1329	63.8%
2	Pay a fixed fee (excluding irrigation area and amount of water used)	133	6.4%
3	Fee based on irrigated land area	369	17.7%
4	Fee based on volume of water used	253	12.1%
999	Other (specify	0	
Sysmiss		3571	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_10: Area equipped with working irrigation, even if not irrigated			
Information	[Type= continuous] [Format=numeric] [Range= 0-1429] [Missing=*]		
Statistics [NW/ W]	[Valid=5256 /-] [Invalid=399 /-] [Mean=4.239 /-] [StdDev=46.485 /-]		
# Q_2_3_11: Were there areas on the holding where drains were present?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		

# Q_2_3_11: Were there areas on the holding where drains were present?			
Statistics [NW/ W]		[Valid=5259 /-] [Invalid=396 /-]	
Value	Label	Cases	Percentage
0	No	5026	95.6%
1	Yes	233	4.4%
Systemmiss		396	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_2_3_12: Area equipped with surface drains (ha)			
Information		[Type= continuous] [Format=numeric] [Range= 0-165.6] [Missing=*]	
Statistics [NW/ W]		[Valid=225 /-] [Invalid=5430 /-] [Mean=4.426 /-] [StdDev=20.455 /-]	
# Q_2_3_13: Area equipped with subsurface drains (ha)			
Information		[Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*]	
Statistics [NW/ W]		[Valid=225 /-] [Invalid=5430 /-] [Mean=0.496 /-] [StdDev=3.281 /-]	
# Q_3_1_1: Were fertilizers applied on the holding?			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5428 /-] [Invalid=227 /-]	
Value	Label	Cases	Percentage
0	No	2176	40.1%
1	Yes	3252	59.9%
Systemmiss		227	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_1_0: Why were fertilizers not applied?			
Information		[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]	
Statistics [NW/ W]		[Valid=2176 /-] [Invalid=3479 /-]	
Value	Label	Cases	Percentage
1	Fertilizers were too expensive	565	26.0%
2	Fertilizers were not available	84	3.9%
3	not needed	1483	68.2%
999	Other (specify)	44	2.0%
Systemmiss		3479	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_2_1: Fertilizers applied: Mineral fertilizers			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=3250 /-] [Invalid=2405 /-]	
Value	Label	Cases	Percentage
0		724	22.3%
1		2526	77.7%
Systemmiss		2405	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_2_2: Fertilizers applied: Organo-mineral fertilizers			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=3250 /-] [Invalid=2405 /-]	

# Q_3_1_2__2: Fertilizers applied: Organo-mineral fertilizers			
Value	Label	Cases	Percentage
0		3161	97.3%
1		89	2.7%
Sysmiss		2405	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_2__3: Fertilizers applied: Compost			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3250 /-] [Invalid=2405 /-]		
Value	Label	Cases	Percentage
0		3245	99.8%
1		5	0.2%
Sysmiss		2405	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_2__4: Fertilizers applied: Mulch			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3250 /-] [Invalid=2405 /-]		
Value	Label	Cases	Percentage
0		3248	99.9%
1		2	0.1%
Sysmiss		2405	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_2__5: Fertilizers applied: Biofertilizers			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3250 /-] [Invalid=2405 /-]		
Value	Label	Cases	Percentage
0		3232	99.4%
1		18	0.6%
Sysmiss		2405	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_2__6: Fertilizers applied: Solid dung, incorporated			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3250 /-] [Invalid=2405 /-]		
Value	Label	Cases	Percentage
0		1810	55.7%
1		1440	44.3%
Sysmiss		2405	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_2__7: Fertilizers applied: Solid dung, not incorporated			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3250 /-] [Invalid=2405 /-]		
Value	Label	Cases	Percentage
0		2840	87.4%

# Q_3_1_2_7: Fertilizers applied: Solid dung, not incorporated			
Value	Label	Cases	Percentage
1		410	12.6%
Sysmiss		2405	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_2_8: Fertilizers applied: Liquid manure, incorporated			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3250 /-] [Invalid=2405 /-]		
Value	Label	Cases	Percentage
0		3224	99.2%
1		26	0.8%
Sysmiss		2405	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_2_9: Fertilizers applied: Liquid manure, not incorporated			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3250 /-] [Invalid=2405 /-]		
Value	Label	Cases	Percentage
0		3237	99.6%
1		13	0.4%
Sysmiss		2405	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_5: Are you aware of the environmental risks associated with fertilizer?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	No	1312	23.2%
1	Yes	4343	76.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_6_1: If so, measures adopted?: Follow protocols or local regulations			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5428 /-] [Invalid=227 /-]		
Value	Label	Cases	Percentage
0	no	3405	62.7%
1	yes	2023	37.3%
Sysmiss		227	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_6_2: If so, measures adopted?: Use organic source of nutrients			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5428 /-] [Invalid=227 /-]		
Value	Label	Cases	Percentage
0	no	4921	90.7%
1	yes	507	9.3%
Sysmiss		227	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_3_1_6_3: If so, measures adopted?: Use legumes to reduce fertilizer input			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5428 /-] [Invalid=227 /-]	
Value	Label	Cases	Percentage
0	no	5354	98.6%
1	yes	74	1.4%
Sysmiss		227	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_6_4: If so, measures adopted?: Distribute application over growing period			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5428 /-] [Invalid=227 /-]	
Value	Label	Cases	Percentage
0	no	4859	89.5%
1	yes	569	10.5%
Sysmiss		227	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_6_5: If so, measures adopted?: Consider soil and climate for dose and frequency			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5428 /-] [Invalid=227 /-]	
Value	Label	Cases	Percentage
0	no	4827	88.9%
1	yes	601	11.1%
Sysmiss		227	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_6_6: If so, measures adopted?: Use soil sampling at least every 5 years			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5428 /-] [Invalid=227 /-]	
Value	Label	Cases	Percentage
0	no	5356	98.7%
1	yes	72	1.3%
Sysmiss		227	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_1_6_7: If so, measures adopted?: Use buffer strips along water courses			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5428 /-] [Invalid=227 /-]	
Value	Label	Cases	Percentage
0	no	5402	99.5%
1	yes	26	0.5%
Sysmiss		227	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_1: Use any pesticides for crop or livestock production?			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	

# Q_3_2_1: Use any pesticides for crop or livestock production?			
Value	Label	Cases	Percentage
0	No	3495	61.8%
1	Yes	2160	38.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_2: Are you aware of environmental and health risks associated with pesticides?			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	No	1461	25.8%
1	Yes	4194	74.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_3_1: Health protection?: Label directions (incl. protection equipment)			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2158 /-] [Invalid=3497 /-]	
Value	Label	Cases	Percentage
0	no	145	6.7%
1	yes	2013	93.3%
Sysmiss		3497	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_3_2: Health protection?: Maintenance of protection equipment after use			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2158 /-] [Invalid=3497 /-]	
Value	Label	Cases	Percentage
0	no	777	36.0%
1	yes	1381	64.0%
Sysmiss		3497	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_3_3: Health protection?: Safe disposal of waste (cartons, bottles and bags)			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2158 /-] [Invalid=3497 /-]	
Value	Label	Cases	Percentage
0	no	856	39.7%
1	yes	1302	60.3%
Sysmiss		3497	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_4_0: Pest control?: None above mentioned			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	2827	50.0%
1	yes	2828	50.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_3_2_4_1: Pest control?: Adherence to label directions for pesticide application			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	3662	64.8%
1	yes	1993	35.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_4_2: Pest control?: Adjustment of planting time			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5452	96.4%
1	yes	203	3.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_4_3: Pest control?: Application of crop spacing			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5444	96.3%
1	yes	211	3.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_4_4: Pest control?: Application of crop rotation			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5473	96.8%
1	yes	182	3.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_4_5: Pest control?: Application of mixed cropping			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5578	98.6%
1	yes	77	1.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_4_6: Pest control?: Perform biological pest control			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5458	96.5%
1	yes	197	3.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_3_2_4_7: Pest control?: Use of biopesticides			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5553	98.2%
1	yes	102	1.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_4_8: Pest control?: Adopting pasture rotation			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5650	99.9%
1	yes	5	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_4_9: Pest control?: Systematic removal of plant parts attacked by pests			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	4937	87.3%
1	yes	718	12.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_4_10: Pest control?: Maintenance and cleansing of spray equipment after use			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5242	92.7%
1	yes	413	7.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_3_2_4_11: Pest control?: Use one pesticide no more than two times or in mixture			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5383	95.2%
1	yes	272	4.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_1_1: Was livestock raised on the holding?			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	No	1494	26.4%
1	Yes	4161	73.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_4_1_2__1: Types of livestock raised: Cattle			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		1391	33.4%
1		2770	66.6%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_1_2__4: Types of livestock raised: Buffaloes			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4095	98.4%
1		66	1.6%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_1_2__7: Types of livestock raised: Sheep			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		3658	87.9%
1		503	12.1%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_1_2__9: Types of livestock raised: Goats			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		3979	95.6%
1		182	4.4%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

Q_4_1_2__11: Types of livestock raised: Pigs

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		3176	76.3%
1		985	23.7%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

Q_4_1_2__13: Types of livestock raised: Horses

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		3810	91.6%
1		351	8.4%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

Q_4_1_2__14: Types of livestock raised: Asses and mules

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4059	97.5%
1		102	2.5%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

Q_4_1_2__15: Types of livestock raised: Rabbits

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4096	98.4%
1		65	1.6%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

Q_4_1_2__16: Types of livestock raised: Beehives

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		3895	93.6%
1		266	6.4%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

Q_4_1_2__17: Types of livestock raised: Chickens

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		

# Q_4_1_2_17: Types of livestock raised: Chickens			
Value	Label	Cases	Percentage
0		796	19.1%
1		3365	80.9%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_1_2_22: Types of livestock raised: Other poultry			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		3744	90.0%
1		417	10.0%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_1_3_Buffalo: Main reproduction technique for buffalo used on the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=64 /-] [Invalid=5591 /-]		
Value	Label	Cases	Percentage
1	Natural mating with a sire selected within the herd	19	29.7%
2	Natural mating with a rented sire	0	
3	Artificial insemination	0	
4	Dam was purchased/exchanged pregnant	0	
5	Not breed	13	20.3%
6		32	50.0%
999	Other (specify	0	
Sysmiss		5591	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_1_3_Cattle: Main reproduction technique for cattle used on the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=2771 /-] [Invalid=2884 /-]		
Value	Label	Cases	Percentage
1	Natural mating with a sire selected within the herd	998	36.0%
2	Natural mating with a rented sire	796	28.7%
3	Artificial insemination	44	1.6%
4	Dam was purchased/exchanged pregnant	1	0.0%
5	Not breed	327	11.8%
6		605	21.8%
999	Other (specify	0	
Sysmiss		2884	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_1_3_Goat: Main reproduction technique for goat used on the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=180 /-] [Invalid=5475 /-]		

# Q_4_1_3_Goat: Main reproduction technique for goat used on the holding			
Value	Label	Cases	Percentage
1	Natural mating with a sire selected within the herd	125	69.4%
2	Natural mating with a rented sire	9	5.0%
3	Artificial insemination	0	
4	Dam was purchased/exchanged pregnant	0	
5	Not breed	41	22.8%
6		5	2.8%
999	Other (specify	0	
Sysmiss		5475	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_1_3_Horse: Main reproduction technique for horse used on the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=349 /-] [Invalid=5306 /-]		
Value	Label	Cases	Percentage
1	Natural mating with a sire selected within the herd	20	5.7%
2	Natural mating with a rented sire	14	4.0%
3	Artificial insemination	0	
4	Dam was purchased/exchanged pregnant	0	
5	Not breed	302	86.5%
6		13	3.7%
999	Other (specify	0	
Sysmiss		5306	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_1_3_Mule: Main reproduction technique for mule used on the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=98 /-] [Invalid=5557 /-]		
Value	Label	Cases	Percentage
1	Natural mating with a sire selected within the herd	2	2.0%
2	Natural mating with a rented sire	3	3.1%
3	Artificial insemination	0	
4	Dam was purchased/exchanged pregnant	0	
5	Not breed	92	93.9%
6		1	1.0%
999	Other (specify	0	
Sysmiss		5557	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_1_3_Pig: Main reproduction technique for pig used on the holding			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=989 /-] [Invalid=4666 /-]		
Value	Label	Cases	Percentage
1	Natural mating with a sire selected within the herd	187	18.9%
2	Natural mating with a rented sire	119	12.0%
3	Artificial insemination	10	1.0%
4	Dam was purchased/exchanged pregnant	2	0.2%

# Q_4_1_3_Pig: Main reproduction technique for pig used on the holding			
Value	Label	Cases	Percentage
5	Not breed	546	55.2%
6		125	12.6%
999	Other (specify	0	
Sysmiss		4666	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_1_3_Sheep: Main reproduction technique for sheep used on the holding			
Information		[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]	
Statistics [NW/ W]		[Valid=501 /-] [Invalid=5154 /-]	
Value	Label	Cases	Percentage
1	Natural mating with a sire selected within the herd	406	81.0%
2	Natural mating with a rented sire	42	8.4%
3	Artificial insemination	0	
4	Dam was purchased/exchanged pregnant	0	
5	Not breed	49	9.8%
6		4	0.8%
999	Other (specify	0	
Sysmiss		5154	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_1_4: Main provider of breeding services for the holding			
Information		[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]	
Statistics [NW/ W]		[Valid=2635 /-] [Invalid=3020 /-]	
Value	Label	Cases	Percentage
1	Private veterinarian	175	6.6%
2	Self-provision, farmer, a family member of a farmer or employed on a farm	2229	84.6%
3		217	8.2%
999	Other (specify	14	0.5%
Sysmiss		3020	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_1_0: Livestock with veterinary services: Do not used the veterinary services			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	2437	58.6%
1	yes	1724	41.4%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_1_1: Livestock with veterinary services: Cattle			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	2283	54.9%
1	yes	1878	45.1%

# Q_4_2_1_1: Livestock with veterinary services: Cattle			
Value	Label	Cases	Percentage
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_1_4: Livestock with veterinary services: Buffaloes			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	4130	99.3%
1	yes	31	0.7%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_1_7: Livestock with veterinary services: Sheep			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	3835	92.2%
1	yes	326	7.8%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_1_9: Livestock with veterinary services: Goats			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	4051	97.4%
1	yes	110	2.6%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_1_11: Livestock with veterinary services: Pigs			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	3876	93.2%
1	yes	285	6.8%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_1_13: Livestock with veterinary services: Horses			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	4089	98.3%
1	yes	72	1.7%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_4_2_1_14: Livestock with veterinary services: Asses and mules			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4139	99.5%
1	yes	22	0.5%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_1_15: Livestock with veterinary services: Rabbits			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4155	99.9%
1	yes	6	0.1%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_1_16: Livestock with veterinary services: Beehives			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4077	98.0%
1	yes	84	2.0%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_1_17: Livestock with veterinary services: Chickens			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	3557	85.5%
1	yes	604	14.5%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_1_22: Livestock with veterinary services: Other poultry			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4125	99.1%
1	yes	36	0.9%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Bee_3: Veterinary services: Curative treatment, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=80 /-] [Invalid=5575 /-]		

# Q_4_2_2_Bee_3: Veterinary services: Curative treatment, other			
Value	Label	Cases	Percentage
0	no	46	57.5%
1	yes	34	42.5%
Sysmiss		5575	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Bee_7: Veterinary services for bee: Preventative medicine, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=80 /-] [Invalid=5575 /-]		
Value	Label	Cases	Percentage
0	no	30	37.5%
1	yes	50	62.5%
Sysmiss		5575	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Buffalo_1: Veterinary services for buffalo: Reproduction			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=30 /-] [Invalid=5625 /-]		
Value	Label	Cases	Percentage
0	no	25	83.3%
1	yes	5	16.7%
Sysmiss		5625	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Buffalo_2: Veterinary services for buffalo: Curative treatment, surgical procedures			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=30 /-] [Invalid=5625 /-]		
Value	Label	Cases	Percentage
0	no	30	100.0%
1	yes	0	
Sysmiss		5625	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Buffalo_3: Veterinary services for buffalo: Curative treatment, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=30 /-] [Invalid=5625 /-]		
Value	Label	Cases	Percentage
0	no	29	96.7%
1	yes	1	3.3%
Sysmiss		5625	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Buffalo_4: Veterinary services for buffalo: Preventative medicine, vaccinations			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=30 /-] [Invalid=5625 /-]		
Value	Label	Cases	Percentage
0	no	2	6.7%

# Q_4_2_2_Buffalo__4: Veterinary services for buffalo: Preventative medicine, vaccinations			
Value	Label	Cases	Percentage
1	yes	28	93.3%
Sysmiss		5625	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Buffalo__5: Veterinary services for buffalo: Preventative medicine, deworming			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=30 /-] [Invalid=5625 /-]	
Value	Label	Cases	Percentage
0	no	16	53.3%
1	yes	14	46.7%
Sysmiss		5625	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Buffalo__6: Veterinary services for buffalo: Preventative medicine against parasites			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=30 /-] [Invalid=5625 /-]	
Value	Label	Cases	Percentage
0	no	20	66.7%
1	yes	10	33.3%
Sysmiss		5625	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Buffalo__7: Veterinary services for buffalo: Preventative medicine, other			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=30 /-] [Invalid=5625 /-]	
Value	Label	Cases	Percentage
0	no	30	100.0%
1	yes	0	
Sysmiss		5625	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Cattle__1: Veterinary services for cattle: Reproduction			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1877 /-] [Invalid=3778 /-]	
Value	Label	Cases	Percentage
0	no	1669	88.9%
1	yes	208	11.1%
Sysmiss		3778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Cattle__2: Veterinary services for cattle: Curative treatment, surgical procedures			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1877 /-] [Invalid=3778 /-]	
Value	Label	Cases	Percentage
0	no	1832	97.6%
1	yes	45	2.4%

# Q_4_2_2_Cattle__2: Veterinary services for cattle: Curative treatment, surgical procedures			
Value	Label	Cases	Percentage
Sysmiss		3778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Cattle__3: Veterinary services for cattle: Curative treatment, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1877 /-] [Invalid=3778 /-]		
Value	Label	Cases	Percentage
0	no	1832	97.6%
1	yes	45	2.4%
Sysmiss		3778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Cattle__4: Veterinary services for cattle: Preventative medicine, vaccinations			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1877 /-] [Invalid=3778 /-]		
Value	Label	Cases	Percentage
0	no	341	18.2%
1	yes	1536	81.8%
Sysmiss		3778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Cattle__5: Veterinary services for cattle: Preventative medicine, deworming			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1877 /-] [Invalid=3778 /-]		
Value	Label	Cases	Percentage
0	no	1240	66.1%
1	yes	637	33.9%
Sysmiss		3778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Cattle__6: Veterinary services for cattle: Preventative medicine against parasites			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1877 /-] [Invalid=3778 /-]		
Value	Label	Cases	Percentage
0	no	1245	66.3%
1	yes	632	33.7%
Sysmiss		3778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Cattle__7: Veterinary services for cattle: Preventative medicine, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1877 /-] [Invalid=3778 /-]		
Value	Label	Cases	Percentage
0	no	1873	99.8%
1	yes	4	0.2%
Sysmiss		3778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_4_2_2_Chicken__1: Veterinary services for chicken: Reproduction			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=604 /-] [Invalid=5051 /-]	
Value	Label	Cases	Percentage
0	no	601	99.5%
1	yes	3	0.5%
Sysmiss		5051	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Chicken__2: Veterinary services for chicken: Curative treatment, surgical procedures			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=604 /-] [Invalid=5051 /-]	
Value	Label	Cases	Percentage
0	no	602	99.7%
1	yes	2	0.3%
Sysmiss		5051	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Chicken__3: Veterinary services for chicken: Curative treatment, other			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=604 /-] [Invalid=5051 /-]	
Value	Label	Cases	Percentage
0	no	594	98.3%
1	yes	10	1.7%
Sysmiss		5051	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Chicken__4: Veterinary services for chicken: Preventative medicine, vaccinations			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=604 /-] [Invalid=5051 /-]	
Value	Label	Cases	Percentage
0	no	124	20.5%
1	yes	480	79.5%
Sysmiss		5051	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Chicken__5: Veterinary services for chicken: Preventative medicine, deworming			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=604 /-] [Invalid=5051 /-]	
Value	Label	Cases	Percentage
0	no	477	79.0%
1	yes	127	21.0%
Sysmiss		5051	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Chicken__6: Veterinary services for chicken: Preventative medicine against parasites			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=604 /-] [Invalid=5051 /-]	

Q_4_2_2_Chicken_6: Veterinary services for chicken: Preventative medicine against parasites

Value	Label	Cases	Percentage
0	no	513	84.9%
1	yes	91	15.1%
Sysmiss		5051	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_2_2_Chicken_7: Veterinary services for chicken: Preventative medicine, other

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=604 /-] [Invalid=5051 /-]

Value	Label	Cases	Percentage
0	no	599	99.2%
1	yes	5	0.8%
Sysmiss		5051	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# Q_4_2_2_Goat__1: Veterinary services for goat: Reproduction			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=103 /-] [Invalid=5552 /-]		
Value	Label	Cases	Percentage
0	no	93	90.3%
1	yes	10	9.7%
Sysmiss		5552	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Goat__2: Veterinary services for goat: Curative treatment, surgical procedures			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=103 /-] [Invalid=5552 /-]		
Value	Label	Cases	Percentage
0	no	103	100.0%
1	yes	0	
Sysmiss		5552	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Goat__3: Veterinary services for goat: Curative treatment, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=103 /-] [Invalid=5552 /-]		
Value	Label	Cases	Percentage
0	no	102	99.0%
1	yes	1	1.0%
Sysmiss		5552	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Goat__4: Veterinary services for goat: Preventative medicine, vaccinations			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=103 /-] [Invalid=5552 /-]		
Value	Label	Cases	Percentage
0	no	19	18.4%
1	yes	84	81.6%
Sysmiss		5552	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Goat__5: Veterinary services for goat: Preventative medicine, deworming			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=103 /-] [Invalid=5552 /-]		
Value	Label	Cases	Percentage
0	no	68	66.0%
1	yes	35	34.0%
Sysmiss		5552	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Goat__6: Veterinary services for goat: Preventative medicine against parasites			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=103 /-] [Invalid=5552 /-]		

Q_4_2_2_Goat__6: Veterinary services for goat: Preventative medicine against parasites

Value	Label	Cases	Percentage
0	no	47	45.6%
1	yes	56	54.4%
Sysmiss		5552	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_2_2_Goat__7: Veterinary services for goat: Preventative medicine, other

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=103 /-] [Invalid=5552 /-]		

Value	Label	Cases	Percentage
0	no	103	100.0%
1	yes	0	
Sysmiss		5552	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_2_2_Horse__1: Veterinary services for horse: Reproduction

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=65 /-] [Invalid=5590 /-]		

Value	Label	Cases	Percentage
0	no	65	100.0%
1	yes	0	
Sysmiss		5590	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_2_2_Horse__2: Veterinary services for horse: Curative treatment, surgical procedures

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=65 /-] [Invalid=5590 /-]		

Value	Label	Cases	Percentage
0	no	63	96.9%
1	yes	2	3.1%
Sysmiss		5590	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_2_2_Horse__3: Veterinary services for horse: Curative treatment, other

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=65 /-] [Invalid=5590 /-]		

Value	Label	Cases	Percentage
0	no	64	98.5%
1	yes	1	1.5%
Sysmiss		5590	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_2_2_Horse__4: Veterinary services for horse: Preventative medicine, vaccinations

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=65 /-] [Invalid=5590 /-]		

Value	Label	Cases	Percentage
0	no	16	24.6%

# Q_4_2_2_Horse__4: Veterinary services for horse: Preventative medicine, vaccinations			
Value	Label	Cases	Percentage
1	yes	49	75.4%
Sysmiss		5590	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Horse__5: Veterinary services for horse: Preventative medicine, deworming			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=65 /-] [Invalid=5590 /-]		
Value	Label	Cases	Percentage
0	no	47	72.3%
1	yes	18	27.7%
Sysmiss		5590	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Horse__6: Veterinary services for horse: Preventative medicine against parasites			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=65 /-] [Invalid=5590 /-]		
Value	Label	Cases	Percentage
0	no	42	64.6%
1	yes	23	35.4%
Sysmiss		5590	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Horse__7: Veterinary services for horse: Preventative medicine, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=65 /-] [Invalid=5590 /-]		
Value	Label	Cases	Percentage
0	no	65	100.0%
1	yes	0	
Sysmiss		5590	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Mule__1: Veterinary services for mule: Reproduction			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=5634 /-]		
Value	Label	Cases	Percentage
0	no	20	95.2%
1	yes	1	4.8%
Sysmiss		5634	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Mule__2: Veterinary services for mule: Curative treatment, surgical procedures			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=5634 /-]		
Value	Label	Cases	Percentage
0	no	21	100.0%
1	yes	0	

# Q_4_2_2_Mule__2: Veterinary services for mule: Curative treatment, surgical procedures			
Value	Label	Cases	Percentage
Sysmiss		5634	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Mule__3: Veterinary services for mule: Curative treatment, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=5634 /-]		
Value	Label	Cases	Percentage
0	no	21	100.0%
1	yes	0	
Sysmiss		5634	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Mule__4: Veterinary services for mule: Preventative medicine, vaccinations			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=5634 /-]		
Value	Label	Cases	Percentage
0	no	7	33.3%
1	yes	14	66.7%
Sysmiss		5634	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Mule__5: Veterinary services for mule: Preventative medicine, deworming			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=5634 /-]		
Value	Label	Cases	Percentage
0	no	18	85.7%
1	yes	3	14.3%
Sysmiss		5634	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Mule__6: Veterinary services for mule: Preventative medicine against parasites			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=5634 /-]		
Value	Label	Cases	Percentage
0	no	8	38.1%
1	yes	13	61.9%
Sysmiss		5634	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Mule__7: Veterinary services for mule: Preventative medicine, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=5634 /-]		
Value	Label	Cases	Percentage
0	no	21	100.0%
1	yes	0	
Sysmiss		5634	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_4_2_2_Poultry__1: Veterinary services for poultry: Reproduction			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=35 /-] [Invalid=5620 /-]		
Value	Label	Cases	Percentage
0	no	35	100.0%
1	yes	0	
Sysmiss		5620	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Poultry__2: Veterinary services for poultry: Curative treatment, surgical procedures			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=35 /-] [Invalid=5620 /-]		
Value	Label	Cases	Percentage
0	no	35	100.0%
1	yes	0	
Sysmiss		5620	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Poultry__3: Veterinary services for poultry: Curative treatment, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=35 /-] [Invalid=5620 /-]		
Value	Label	Cases	Percentage
0	no	34	97.1%
1	yes	1	2.9%
Sysmiss		5620	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Poultry__4: Veterinary services for poultry: Preventative medicine, vaccinations			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=35 /-] [Invalid=5620 /-]		
Value	Label	Cases	Percentage
0	no	8	22.9%
1	yes	27	77.1%
Sysmiss		5620	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Poultry__5: Veterinary services for poultry: Preventative medicine, deworming			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=35 /-] [Invalid=5620 /-]		
Value	Label	Cases	Percentage
0	no	28	80.0%
1	yes	7	20.0%
Sysmiss		5620	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Poultry__6: Veterinary services for poultry: Preventative medicine against parasites			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=35 /-] [Invalid=5620 /-]		

# Q_4_2_2_Poultry__6: Veterinary services for poultry: Preventative medicine against parasites			
Value	Label	Cases	Percentage
0	no	27	77.1%
1	yes	8	22.9%
Sysmiss		5620	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Poultry__7: Veterinary services for poultry: Preventative medicine, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=35 /-] [Invalid=5620 /-]		
Value	Label	Cases	Percentage
0	no	35	100.0%
1	yes	0	
Sysmiss		5620	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Pig__1: Veterinary services for pig: Reproduction			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=284 /-] [Invalid=5371 /-]		
Value	Label	Cases	Percentage
0	no	266	93.7%
1	yes	18	6.3%
Sysmiss		5371	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Pig__2: Veterinary services for pig: Curative treatment, surgical procedures			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=286 /-] [Invalid=5369 /-]		
Value	Label	Cases	Percentage
0	no	248	86.7%
1	yes	38	13.3%
Sysmiss		5369	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Pig__3: Veterinary services for pig: Curative treatment, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=286 /-] [Invalid=5369 /-]		
Value	Label	Cases	Percentage
0	no	284	99.3%
1	yes	2	0.7%
Sysmiss		5369	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Pig__4: Veterinary services for pig: Preventative medicine, vaccinations			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=284 /-] [Invalid=5371 /-]		
Value	Label	Cases	Percentage
0	no	102	35.9%

# Q_4_2_2_Pig_4: Veterinary services for pig: Preventative medicine, vaccinations			
Value	Label	Cases	Percentage
1	yes	182	64.1%
Sysmiss		5371	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Pig_5: Veterinary services for pig: Preventative medicine, deworming			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=284 /-] [Invalid=5371 /-]		
Value	Label	Cases	Percentage
0	no	144	50.7%
1	yes	140	49.3%
Sysmiss		5371	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Pig_6: Veterinary services for pig: Preventative medicine against parasites			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=284 /-] [Invalid=5371 /-]		
Value	Label	Cases	Percentage
0	no	229	80.6%
1	yes	55	19.4%
Sysmiss		5371	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Pig_7: Veterinary services for pig: Preventative medicine, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=284 /-] [Invalid=5371 /-]		
Value	Label	Cases	Percentage
0	no	283	99.6%
1	yes	1	0.4%
Sysmiss		5371	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Rabbit_1: Veterinary services for rabbit: Reproduction			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Rabbit_2: Veterinary services for rabbit: Curative treatment, surgical procedures			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	

# Q_4_2_2_Rabbit__2: Veterinary services for rabbit: Curative treatment, surgical procedures			
Value	Label	Cases	Percentage
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Rabbit__3: Veterinary services for rabbit: Curative treatment, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Rabbit__4: Veterinary services for rabbit: Preventative medicine, vaccinations			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Rabbit__5: Veterinary services for rabbit: Preventative medicine, deworming			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Rabbit__6: Veterinary services for rabbit: Preventative medicine against parasites			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Rabbit__7: Veterinary services for rabbit: Preventative medicine, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_4_2_2_Sheep__1: Veterinary services for sheep: Reproduction			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=326 /-] [Invalid=5329 /-]		
Value	Label	Cases	Percentage
0	no	302	92.6%
1	yes	24	7.4%
Sysmiss		5329	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Sheep__2: Veterinary services for sheep: Curative treatment, surgical procedures			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=326 /-] [Invalid=5329 /-]		
Value	Label	Cases	Percentage
0	no	320	98.2%
1	yes	6	1.8%
Sysmiss		5329	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Sheep__3: Veterinary services for sheep: Curative treatment, other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=326 /-] [Invalid=5329 /-]		
Value	Label	Cases	Percentage
0	no	326	100.0%
1	yes	0	
Sysmiss		5329	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Sheep__4: Veterinary services for sheep: Preventative medicine, vaccinations			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=326 /-] [Invalid=5329 /-]		
Value	Label	Cases	Percentage
0	no	72	22.1%
1	yes	254	77.9%
Sysmiss		5329	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Sheep__5: Veterinary services for sheep: Preventative medicine, deworming			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=326 /-] [Invalid=5329 /-]		
Value	Label	Cases	Percentage
0	no	201	61.7%
1	yes	125	38.3%
Sysmiss		5329	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_2_Sheep__6: Veterinary services for sheep: Preventative medicine against parasites			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=326 /-] [Invalid=5329 /-]		

Q_4_2_2_Sheep__6: Veterinary services for sheep: Preventative medicine against parasites

Value	Label	Cases	Percentage
0	no	172	52.8%
1	yes	154	47.2%
Sysmiss		5329	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_2_2_Sheep__7: Veterinary services for sheep: Preventative medicine, other

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
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Statistics [NW/ W]	[Valid=326 /-] [Invalid=5329 /-]
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Value	Label	Cases	Percentage
0	no	325	99.7%
1	yes	1	0.3%
Sysmiss		5329	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_2_3__0: Livestock for which you used hormones : Did not use hormones

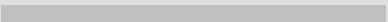
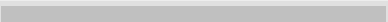

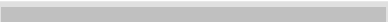
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
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Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]
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Value	Label	Cases	Percentage
0	no	64	1.5%
1	yes	4097	98.5%
Sysmiss		1494	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# Q_4_2_3__1: Livestock for which you used hormones : Cattle			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4122	99.1%
1	yes	39	0.9%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_3__4: Livestock for which you used hormones : Buffaloes			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4161	100.0%
1	yes	0	
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_3__7: Livestock for which you used hormones : Sheep			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4155	99.9%
1	yes	6	0.1%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_3__9: Livestock for which you used hormones : Goats			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4160	100.0%
1	yes	1	0.0%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_3__11: Livestock for which you used hormones : Pigs			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4158	99.9%
1	yes	3	0.1%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_3__13: Livestock for which you used hormones : Horses			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		

# Q_4_2_3_13: Livestock for which you used hormones : Horses			
Value	Label	Cases	Percentage
0	no	4160	 100.0%
1	yes	1	0.0%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_3_14: Livestock for which you used hormones : Asses and mules			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4161	 100.0%
1	yes	0	
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_3_15: Livestock for which you used hormones : Rabbits			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4161	 100.0%
1	yes	0	
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_3_16: Livestock for which you used hormones : Beehives			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4159	 100.0%
1	yes	2	0.0%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_3_17: Livestock for which you used hormones : Chickens			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4140	 99.5%
1	yes	21	0.5%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_3_22: Livestock for which you used hormones : Other poultry			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4161	 100.0%

# Q_4_2_3_22: Livestock for which you used hormones : Other poultry			
Value	Label	Cases	Percentage
1	yes	0	
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_4_0: Livestock for which you used antibiotics: Did not use antibiotics			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	687	16.5%
1	yes	3474	83.5%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_4_1: Livestock for which you used antibiotics: Cattle			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	3690	88.7%
1	yes	471	11.3%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_4_4: Livestock for which you used antibiotics: Buffaloes			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	4159	100.0%
1	yes	2	0.0%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_4_7: Livestock for which you used antibiotics: Sheep			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	4054	97.4%
1	yes	107	2.6%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_4_9: Livestock for which you used antibiotics: Goats			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	4121	99.0%
1	yes	40	1.0%

# Q_4_2_4_9: Livestock for which you used antibiotics: Goats			
Value	Label	Cases	Percentage
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_4_11: Livestock for which you used antibiotics: Pigs			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4111	98.8%
1	yes	50	1.2%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_4_13: Livestock for which you used antibiotics: Horses			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4126	99.2%
1	yes	35	0.8%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_4_14: Livestock for which you used antibiotics: Asses and mules			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4151	99.8%
1	yes	10	0.2%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_4_15: Livestock for which you used antibiotics: Rabbits			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4160	100.0%
1	yes	1	0.0%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_4_16: Livestock for which you used antibiotics: Beehives			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4133	99.3%
1	yes	28	0.7%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_4_2_4_17: Livestock for which you used antibiotics: Chickens			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	3992	95.9%
1	yes	169	4.1%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_4_22: Livestock for which you used antibiotics: Other poultry			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	4151	99.8%
1	yes	10	0.2%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_5: Medically important antimicrobials as growth promoter for your livestock?			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	No	3651	87.7%
1	Yes	192	4.6%
2	I don't know	318	7.6%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_6_0: Livestock for which you used traditional medicine: Not used			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	322	7.7%
1	yes	3839	92.3%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_6_1: Livestock for which you used traditional medicine: Cattle			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	3975	95.5%
1	yes	186	4.5%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_6_4: Livestock for which you used traditional medicine: Buffaloes			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	

# Q_4_2_6_4: Livestock for which you used traditional medicine: Buffaloes			
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	4160	100.0%
1	yes	1	0.0%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_6_7: Livestock for which you used traditional medicine: Sheep			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	4130	99.3%
1	yes	31	0.7%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_6_9: Livestock for which you used traditional medicine: Goats			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	4157	99.9%
1	yes	4	0.1%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_6_11: Livestock for which you used traditional medicine: Pigs			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	4126	99.2%
1	yes	35	0.8%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_6_13: Livestock for which you used traditional medicine: Horses			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0	no	4156	99.9%
1	yes	5	0.1%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_6_14: Livestock for which you used traditional medicine: Asses and mules			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	

# Q_4_2_6_14: Livestock for which you used traditional medicine: Asses and mules			
Value	Label	Cases	Percentage
0	no	4161	100.0%
1	yes	0	
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_6_15: Livestock for which you used traditional medicine: Rabbits			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4160	100.0%
1	yes	1	0.0%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_6_16: Livestock for which you used traditional medicine: Beehives			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4141	99.5%
1	yes	20	0.5%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_6_17: Livestock for which you used traditional medicine: Chickens			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4064	97.7%
1	yes	97	2.3%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_6_22: Livestock for which you used traditional medicine: Other poultry			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0	no	4152	99.8%
1	yes	9	0.2%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Bee_1: Objectives of traditional medicine on bee: Reproduction			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=5641 /-]		
Value	Label	Cases	Percentage
0	no	14	100.0%

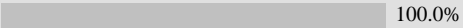
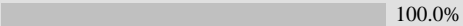
# Q_4_2_7_Bee_1: Objectives of traditional medicine on bee: Reproduction			
Value	Label	Cases	Percentage
1	yes	0	
Sysmiss		5641	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Bee_2: Objectives of traditional medicine on bee: Curative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=5641 /-]		
Value	Label	Cases	Percentage
0	no	9	64.3%
1	yes	5	35.7%
Sysmiss		5641	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Bee_3: Objectives of traditional medicine on bee: Preventative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=5641 /-]		
Value	Label	Cases	Percentage
0	no	4	28.6%
1	yes	10	71.4%
Sysmiss		5641	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Bee_999: Objectives of traditional medicine on bee: Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=5641 /-]		
Value	Label	Cases	Percentage
0	no	14	100.0%
1	yes	0	
Sysmiss		5641	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Buffalo_1: Objectives of traditional medicine on buffalo: Reproduction			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Buffalo_2: Objectives of traditional medicine on buffalo: Curative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	

# Q_4_2_7_Buffalo__2: Objectives of traditional medicine on buffalo: Curative			
Value	Label	Cases	Percentage
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Buffalo__3: Objectives of traditional medicine on buffalo: Preventative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Buffalo__999: Objectives of traditional medicine on buffalo: Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Cattle__1: Objectives of traditional medicine on cattle: Reproduction			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=185 /-] [Invalid=5470 /-]		
Value	Label	Cases	Percentage
0	no	174	94.1%
1	yes	11	5.9%
Sysmiss		5470	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Cattle__2: Objectives of traditional medicine on cattle: Curative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=185 /-] [Invalid=5470 /-]		
Value	Label	Cases	Percentage
0	no	43	23.2%
1	yes	142	76.8%
Sysmiss		5470	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Cattle__3: Objectives of traditional medicine on cattle: Preventative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=185 /-] [Invalid=5470 /-]		
Value	Label	Cases	Percentage
0	no	132	71.4%
1	yes	53	28.6%
Sysmiss		5470	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_4_2_7_Cattle__999: Objectives of traditional medicine on cattle: Other			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=185 /-] [Invalid=5470 /-]	
Value	Label	Cases	Percentage
0	no	185	100.0%
1	yes	0	
Sysmiss		5470	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Chicken__1: Objectives of traditional medicine on chicken: Reproduction			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=91 /-] [Invalid=5564 /-]	
Value	Label	Cases	Percentage
0	no	90	98.9%
1	yes	1	1.1%
Sysmiss		5564	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Chicken__2: Objectives of traditional medicine on chicken: Curative			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=91 /-] [Invalid=5564 /-]	
Value	Label	Cases	Percentage
0	no	33	36.3%
1	yes	58	63.7%
Sysmiss		5564	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_4_2_7_Chicken__3: Objectives of traditional medicine on chicken: Preventative			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=91 /-] [Invalid=5564 /-]	
Value	Label	Cases	Percentage
0	no	57	62.6%
1	yes	34	37.4%
Sysmiss		5564	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Chicken__999: Objectives of traditional medicine on chicken: Other			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=91 /-] [Invalid=5564 /-]	
Value	Label	Cases	Percentage
0	no	91	100.0%
1	yes	0	
Sysmiss		5564	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Goat__1: Objectives of traditional medicine on goat: Reproduction			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=5655 /-]	
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Goat__2: Objectives of traditional medicine on goat: Curative			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=5655 /-]	
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Goat__3: Objectives of traditional medicine on goat: Preventative			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=5655 /-]	
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Goat__999: Objectives of traditional medicine on goat: Other			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=5655 /-]	

# Q_4_2_7_Goat__999: Objectives of traditional medicine on goat: Other			
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Horse__1: Objectives of traditional medicine on horse: Reproduction			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=5652 /-]	
Value	Label	Cases	Percentage
0	no	3	100.0%
1	yes	0	
Sysmiss		5652	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Horse__2: Objectives of traditional medicine on horse: Curative			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=5652 /-]	
Value	Label	Cases	Percentage
0	no	0	
1	yes	3	100.0%
Sysmiss		5652	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Horse__3: Objectives of traditional medicine on horse: Preventative			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=5652 /-]	
Value	Label	Cases	Percentage
0	no	3	100.0%
1	yes	0	
Sysmiss		5652	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Horse__999: Objectives of traditional medicine on horse: Other			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=5652 /-]	
Value	Label	Cases	Percentage
0	no	3	100.0%
1	yes	0	
Sysmiss		5652	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Mule__1: Objectives of traditional medicine on mule: Reproduction			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=5655 /-]	
Value	Label	Cases	Percentage
0	no	0	

# Q_4_2_7_Mule__1: Objectives of traditional medicine on mule: Reproduction			
Value	Label	Cases	Percentage
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Mule__2: Objectives of traditional medicine on mule: Curative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Mule__3: Objectives of traditional medicine on mule: Preventative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Mule__999: Objectives of traditional medicine on mule: Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Poultry__1: Objectives of traditional medicine on poultry: Reproduction			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=5652 /-]		
Value	Label	Cases	Percentage
0	no	3	 100.0%
1	yes	0	
Sysmiss		5652	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Poultry__2: Objectives of traditional medicine on poultry: Curative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=5652 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	3	 100.0%

# Q_4_2_7_Poultry__2: Objectives of traditional medicine on poultry: Curative			
Value	Label	Cases	Percentage
Sysmiss		5652	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Poultry__3: Objectives of traditional medicine on poultry: Preventative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=5652 /-]		
Value	Label	Cases	Percentage
0	no	2	66.7%
1	yes	1	33.3%
Sysmiss		5652	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Poultry__999: Objectives of traditional medicine on poultry: Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=5652 /-]		
Value	Label	Cases	Percentage
0	no	3	100.0%
1	yes	0	
Sysmiss		5652	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Pig__1: Objectives of traditional medicine on pig: Reproduction			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=32 /-] [Invalid=5623 /-]		
Value	Label	Cases	Percentage
0	no	31	96.9%
1	yes	1	3.1%
Sysmiss		5623	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Pig__2: Objectives of traditional medicine on pig: Curative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=32 /-] [Invalid=5623 /-]		
Value	Label	Cases	Percentage
0	no	5	15.6%
1	yes	27	84.4%
Sysmiss		5623	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Pig__3: Objectives of traditional medicine on pig: Preventative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=32 /-] [Invalid=5623 /-]		
Value	Label	Cases	Percentage
0	no	26	81.2%
1	yes	6	18.8%
Sysmiss		5623	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_4_2_7_Pig_999: Objectives of traditional medicine on pig: Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=32 /-] [Invalid=5623 /-]		
Value	Label	Cases	Percentage
0	no	32	100.0%
1	yes	0	
Sysmiss		5623	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Rabbit_1: Objectives of traditional medicine on rabbit: Reproduction			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Rabbit_2: Objectives of traditional medicine on rabbit: Curative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Rabbit_3: Objectives of traditional medicine on rabbit: Preventative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Rabbit_999: Objectives of traditional medicine on rabbit: Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
0	no	0	
1	yes	0	
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Sheep_1: Objectives of traditional medicine on sheep: Reproduction			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=27 /-] [Invalid=5628 /-]		

# Q_4_2_7_Sheep__1: Objectives of traditional medicine on sheep: Reproduction			
Value	Label	Cases	Percentage
0	no	23	85.2%
1	yes	4	14.8%
Sysmiss		5628	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Sheep__2: Objectives of traditional medicine on sheep: Curative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=27 /-] [Invalid=5628 /-]		
Value	Label	Cases	Percentage
0	no	10	37.0%
1	yes	17	63.0%
Sysmiss		5628	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Sheep__3: Objectives of traditional medicine on sheep: Preventative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=27 /-] [Invalid=5628 /-]		
Value	Label	Cases	Percentage
0	no	19	70.4%
1	yes	8	29.6%
Sysmiss		5628	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_2_7_Sheep__999: Objectives of traditional medicine on sheep: Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=27 /-] [Invalid=5628 /-]		
Value	Label	Cases	Percentage
0	no	27	100.0%
1	yes	0	
Sysmiss		5628	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_3_1_1_Buffalo: Main housing system was used for buffalo in warm season			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=64 /-] [Invalid=5591 /-]		
Value	Label	Cases	Percentage
1	Open/no housing	26	40.6%
2	Stanchion-tied stable, with solid dung or liquid manure/slurry	20	31.2%
3	Loose housing, with solid dung or liquid manure/slurry	18	28.1%
999	Other	0	
Sysmiss		5591	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_3_1_1_Cattle: Main housing system was used for cattle in warm season			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=2769 /-] [Invalid=2886 /-]		

# Q_4_3_1_1_Cattle: Main housing system was used for cattle in warm season			
Value	Label	Cases	Percentage
1	Open/no housing	502	18.1%
2	Stanchion-tied stable, with solid dung or liquid manure/slurry	1347	48.6%
3	Loose housing, with solid dung or liquid manure/slurry	920	33.2%
999	Other	0	
Sysmiss		2886	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_3_1_1_Chicken: Main housing system was used for chicken in warm season			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=3365 /-] [Invalid=2290 /-]		
Value	Label	Cases	Percentage
1	Open/No housing	386	11.5%
2	On straw-beds (deep litter loose housing)	168	5.0%
3	Chicken house with wood, stone or concrete-beds	2459	73.1%
4	Battery cage with manure belt	23	0.7%
5	Battery cage with deep pit	298	8.9%
999	Other	31	0.9%
Sysmiss		2290	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_3_1_1_Pig: Main housing system was used for pig in warm season			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=985 /-] [Invalid=4670 /-]		
Value	Label	Cases	Percentage
1	Open/no housing	75	7.6%
2	On partially or completely slatted floors	22	2.2%
3	Pighouse with straw / hay / sawdust-beds	43	4.4%
4	Pighouse with wood, stone or concrete-beds	840	85.3%
999	Other	5	0.5%
Sysmiss		4670	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_3_1_1_SheepGoat: Main housing system was used for sheep and goat in warm season			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=541 /-] [Invalid=5114 /-]		
Value	Label	Cases	Percentage
1	Open/no housing	207	38.3%
2	Shelter	334	61.7%
999	Other	0	
Sysmiss		5114	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_3_1_2_Buffalo: Main housing system was used for buffalo in cold season			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=64 /-] [Invalid=5591 /-]		

Q_4_3_1_2_Buffalo: Main housing system was used for buffalo in cold season

Value	Label	Cases	Percentage
1	Open/no housing	1	1.6%
2	Stanchion-tied stable, with solid dung or liquid manure/slurry	48	75.0%
3	Loose housing, with solid dung or liquid manure/slurry	15	23.4%
999	Other	0	
Sysmiss		5591	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_3_1_2_Cattle: Main housing system was used for cattle in cold season

Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=2769 /-] [Invalid=2886 /-]

Value	Label	Cases	Percentage
1	Open/no housing	10	0.4%
2	Stanchion-tied stable, with solid dung or liquid manure/slurry	1760	63.6%
3	Loose housing, with solid dung or liquid manure/slurry	999	36.1%
999	Other	0	
Sysmiss		2886	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_3_1_2_Chicken: Main housing system was used for chicken in cold season

Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=3365 /-] [Invalid=2290 /-]

Value	Label	Cases	Percentage
1	Open/No housing	118	3.5%
2	On straw-beds (deep litter loose housing)	284	8.4%
3	Chicken house with wood, stone or concrete-beds	2614	77.7%
4	Battery cage with manure belt	22	0.7%
5	Battery cage with deep pit	298	8.9%
999	Other	29	0.9%
Sysmiss		2290	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_3_1_2_Pig: Main housing system was used for pig in cold season

Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=985 /-] [Invalid=4670 /-]

Value	Label	Cases	Percentage
1	Open/no housing	5	0.5%
2	On partially or completely slatted floors	23	2.3%
3	Pighouse with straw / hay / sawdust-beds	86	8.7%
4	Pighouse with wood, stone or concrete-beds	869	88.2%
999	Other	2	0.2%
Sysmiss		4670	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_3_1_2_SheepGoat: Main housing system was used for sheep and goat in cold season

Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=541 /-] [Invalid=5114 /-]

Q_4_3_1_2_SheepGoat: Main housing system was used for sheep and goat in cold season

Value	Label	Cases	Percentage
1	Open/no housing	12	2.2%
2	Shelter	529	97.8%
999	Other	0	
Sysmiss		5114	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_3_2_1: Ventilation systems: Fans switched on automatically

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4025 /-] [Invalid=1630 /-]

Value	Label	Cases	Percentage
0	no	3985	99.0%
1	yes	40	1.0%
Sysmiss		1630	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_3_2_2: Ventilation systems: Fans switched on manually

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4025 /-] [Invalid=1630 /-]

Value	Label	Cases	Percentage
0	no	3990	99.1%
1	yes	35	0.9%
Sysmiss		1630	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_3_2_3: Ventilation systems: Passive ventilation (side curtains, free air, etc.)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4025 /-] [Invalid=1630 /-]

Value	Label	Cases	Percentage
0	no	462	11.5%
1	yes	3563	88.5%
Sysmiss		1630	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_3_2_999: Ventilation systems: Other

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4025 /-] [Invalid=1630 /-]

Value	Label	Cases	Percentage
0	no	4025	100.0%
1	yes	0	
Sysmiss		1630	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_3_3_Chicken: Filters on vents to control dust emissions in chicken housing?

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=5605 /-]

# Q_4_3_3_Chicken: Filters on vents to control dust emissions in chicken housing?			
Value	Label	Cases	Percentage
0	No	26	52.0%
1	Yes	18	36.0%
2	There is no vents in buildings used to chicken house	6	12.0%
Sysmiss		5605	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_3_3_Pig: Filters on vents to control dust emissions in pigs housing?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=5652 /-]		
Value	Label	Cases	Percentage
0	No	1	33.3%
1	Yes	2	66.7%
2	There is no vents in buildings used to pigs house	0	
Sysmiss		5652	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_3_4: Temperature controls in buildings used to house livestock?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4025 /-] [Invalid=1630 /-]		
Value	Label	Cases	Percentage
0	No	3719	92.4%
1	Yes	306	7.6%
Sysmiss		1630	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_1_0: Livestock with transhumance: There was no practice for transhumance			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2875 /-] [Invalid=2780 /-]		
Value	Label	Cases	Percentage
0	no	515	17.9%
1	yes	2360	82.1%
Sysmiss		2780	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_1_1: Livestock with transhumance: Cattle			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2875 /-] [Invalid=2780 /-]		
Value	Label	Cases	Percentage
0	no	2458	85.5%
1	yes	417	14.5%
Sysmiss		2780	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_1_4: Livestock with transhumance: Buffaloes			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2875 /-] [Invalid=2780 /-]		

Q_4_4_1_4: Livestock with transhumance: Buffaloes

Value	Label	Cases	Percentage
0	no	2873	99.9%
1	yes	2	0.1%
Sysmiss		2780	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# Q_4_4_1_7: Livestock with transhumance: Sheep			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2875 /-] [Invalid=2780 /-]		
Value	Label	Cases	Percentage
0	no	2631	91.5%
1	yes	244	8.5%
Sysmiss		2780	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_1_9: Livestock with transhumance: Goats			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2875 /-] [Invalid=2780 /-]		
Value	Label	Cases	Percentage
0	no	2770	96.3%
1	yes	105	3.7%
Sysmiss		2780	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_2_0: Livestock transported to slaughterhouse?: No livestock to slaughterhouse			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=1561 /-]		
Value	Label	Cases	Percentage
0		71	1.7%
1		4023	98.3%
Sysmiss		1561	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_2_1: Livestock transported to slaughterhouse?: Cattle			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=1561 /-]		
Value	Label	Cases	Percentage
0		4045	98.8%
1		49	1.2%
Sysmiss		1561	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_2_4: Livestock transported to slaughterhouse?: Buffaloes			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=1561 /-]		
Value	Label	Cases	Percentage
0		4092	100.0%
1		2	0.0%
Sysmiss		1561	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_2_7: Livestock transported to slaughterhouse?: Sheep			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=1561 /-]		

# Q_4_4_2_7: Livestock transported to slaughterhouse?: Sheep			
Value	Label	Cases	Percentage
0		4083	99.7%
1		11	0.3%
Sysmiss		1561	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_2_9: Livestock transported to slaughterhouse?: Goats			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=1561 /-]		
Value	Label	Cases	Percentage
0		4093	100.0%
1		1	0.0%
Sysmiss		1561	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_2_11: Livestock transported to slaughterhouse?: Pigs			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=1561 /-]		
Value	Label	Cases	Percentage
0		4082	99.7%
1		12	0.3%
Sysmiss		1561	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_2_13: Livestock transported to slaughterhouse?: Horses			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=1561 /-]		
Value	Label	Cases	Percentage
0		4094	100.0%
Sysmiss		1561	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_2_14: Livestock transported to slaughterhouse?: Asses and mules			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=1561 /-]		
Value	Label	Cases	Percentage
0		4094	100.0%
Sysmiss		1561	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_2_15: Livestock transported to slaughterhouse?: Rabbits			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=1561 /-]		
Value	Label	Cases	Percentage
0		4094	100.0%
Sysmiss		1561	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_4_4_2_17: Livestock transported to slaughterhouse?: Chickens			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=1561 /-]		
Value	Label	Cases	Percentage
0		4087	99.8%
1		7	0.2%
Sysmiss		1561	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_2_22: Livestock transported to slaughterhouse?: other poultry			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=1561 /-]		
Value	Label	Cases	Percentage
0		4094	100.0%
Sysmiss		1561	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_5_0: Livestock transported to market?: No livestock taken to market			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		319	7.7%
1		3842	92.3%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_5_1: Livestock transported to market?: Cattle			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4158 /-] [Invalid=1497 /-]		
Value	Label	Cases	Percentage
0		3952	95.0%
1		206	5.0%
Sysmiss		1497	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_5_4: Livestock transported to market?: Buffaloes			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4159	100.0%
1		2	0.0%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_5_7: Livestock transported to market?: Sheep			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		

Q_4_4_5_7: Livestock transported to market?: Sheep

Value	Label	Cases	Percentage
0		4055	97.5%
1		106	2.5%
Sysmiss		1494	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_5_9: Livestock transported to market?: Goats

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4145	99.6%
1		16	0.4%
Sysmiss		1494	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_5_11: Livestock transported to market?: Pigs

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4127	99.2%
1		34	0.8%
Sysmiss		1494	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_5_13: Livestock transported to market?: Horses

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4161	100.0%
Sysmiss		1494	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_5_14: Livestock transported to market?: Asses and mules

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4161	100.0%
Sysmiss		1494	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_5_15: Livestock transported to market?: Rabbits

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4160	100.0%
1		1	0.0%
Sysmiss		1494	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# Q_4_4_5_16: Livestock transported to market?: Beehives			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4161	100.0%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_5_17: Livestock transported to market?: Chickens			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4141	99.5%
1		20	0.5%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_5_22: Livestock transported to market?: Other poultry			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4154	99.8%
1		7	0.2%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_8_0: Livestock transported to pastures?: No livestock taken to pastures			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=2665 /-]		
Value	Label	Cases	Percentage
0		1387	46.4%
1		1603	53.6%
Sysmiss		2665	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_8_1: Livestock transported to pastures?: Cattle			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=2665 /-]		
Value	Label	Cases	Percentage
0		1714	57.3%
1		1276	42.7%
Sysmiss		2665	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_8_4: Livestock transported to pastures?: Buffaloes			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=2665 /-]		

Q_4_4_8_4: Livestock transported to pastures?: Buffaloes

Value	Label	Cases	Percentage
0		2950	98.7%
1		40	1.3%
Sysmiss		2665	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_8_7: Livestock transported to pastures?: Sheep

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=2665 /-]

Value	Label	Cases	Percentage
0		2732	91.4%
1		258	8.6%
Sysmiss		2665	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_8_9: Livestock transported to pastures?: Goats

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=2665 /-]

Value	Label	Cases	Percentage
0		2909	97.3%
1		81	2.7%
Sysmiss		2665	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_8_13: Livestock transported to pastures?: Horses

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=2665 /-]

Value	Label	Cases	Percentage
0		2847	95.2%
1		143	4.8%
Sysmiss		2665	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_8_14: Livestock transported to pastures?: Asses and mules

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=2665 /-]

Value	Label	Cases	Percentage
0		2959	99.0%
1		31	1.0%
Sysmiss		2665	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_8_16: Livestock transported to pastures?: Beehives

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=2665 /-]

Value	Label	Cases	Percentage
0		2950	98.7%

# Q_4_4_8_16: Livestock transported to pastures?: Beehives			
Value	Label	Cases	Percentage
1		40	1.3%
Sysmiss		2665	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_11_0: Livestock transported to another holding which fed them: None			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0		221	5.3%
1		3940	94.7%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_11_1: Livestock transported to another holding which fed them: Cattle			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0		4009	96.3%
1		152	3.7%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_11_4: Livestock transported to another holding which fed them: Buffaloes			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0		4157	99.9%
1		4	0.1%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_11_7: Livestock transported to another holding which fed them: Sheep			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0		4087	98.2%
1		74	1.8%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_11_9: Livestock transported to another holding which fed them: Goats			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4161 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
0		4133	99.3%
1		28	0.7%

# Q_4_4_11_9: Livestock transported to another holding which fed them: Goats			
Value	Label	Cases	Percentage
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_11_11: Livestock transported to another holding which fed them: Pigs			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4157	99.9%
1		4	0.1%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_11_13: Livestock transported to another holding which fed them: Horses			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4126	99.2%
1		35	0.8%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_11_14: Livestock transported to another holding which fed them: Asses and mules			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4149	99.7%
1		12	0.3%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_11_15: Livestock transported to another holding which fed them: Rabbits			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4161	100.0%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_11_16: Livestock transported to another holding which fed them: Beehives			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4142	99.5%
1		19	0.5%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_4_4_11_17: Livestock transported to another holding which fed them: Chickens			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4149	99.7%
1		12	0.3%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_11_22: Livestock transported to another holding which fed them: Other poultry			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=1494 /-]		
Value	Label	Cases	Percentage
0		4161	100.0%
Sysmiss		1494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_14_0: Livestock used for transport or draft animal power: None			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2822 /-] [Invalid=2833 /-]		
Value	Label	Cases	Percentage
0	no	256	9.1%
1	yes	2566	90.9%
Sysmiss		2833	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_14_1: Livestock used for transport or draft animal power: Cattle			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2822 /-] [Invalid=2833 /-]		
Value	Label	Cases	Percentage
0	no	2797	99.1%
1	yes	25	0.9%
Sysmiss		2833	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_14_4: Livestock used for transport or draft animal power: Buffaloes			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2822 /-] [Invalid=2833 /-]		
Value	Label	Cases	Percentage
0	no	2819	99.9%
1	yes	3	0.1%
Sysmiss		2833	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_14_13: Livestock used for transport or draft animal power: Horses			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2822 /-] [Invalid=2833 /-]		

Q_4_4_14__13: Livestock used for transport or draft animal power: Horses

Value	Label	Cases	Percentage
0	no	2610	92.5%
1	yes	212	7.5%
Sysmiss		2833	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_4_14__14: Livestock used for transport or draft animal power: Asses and mules

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2822 /-] [Invalid=2833 /-]		
Value	Label	Cases	Percentage
0	no	2745	97.3%
1	yes	77	2.7%
Sysmiss		2833	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# Q_4_4_15_Buffalo: How many buffalo were used for transporting?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=5655 /-]	
Value	Label	Cases	Percentage
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_15_Cattle: How many cattle were used for transporting?			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=19 /-] [Invalid=5636 /-]	
Value	Label	Cases	Percentage
0		1	5.3%
1		3	15.8%
2		15	78.9%
Sysmiss		5636	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_15_Horse: How many horse were used for transporting?			
Information		[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]	
Statistics [NW/ W]		[Valid=209 /-] [Invalid=5446 /-]	
Value	Label	Cases	Percentage
0		5	2.4%
1		121	57.9%
2		46	22.0%
3		9	4.3%
4		7	3.3%
5		5	2.4%
6		3	1.4%
8		8	3.8%
9		1	0.5%
10		1	0.5%
11		3	1.4%
Sysmiss		5446	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_15_Mule: How many mule were used for transporting?			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=72 /-] [Invalid=5583 /-]	
Value	Label	Cases	Percentage
1		41	56.9%
2		21	29.2%
3		5	6.9%
4		1	1.4%
5		4	5.6%
Sysmiss		5583	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_4_4_16_Buffalo: How many buffaloes used for draft animal power (ploughing, farming, etc.)?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]		
Value	Label	Cases	Percentage
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_16_Cattle: How many cattle used for draft animal power (ploughing, farming, etc.)?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=5636 /-]		
Value	Label	Cases	Percentage
0		2	10.5%
1		2	10.5%
2		15	78.9%
Sysmiss		5636	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_16_Horse: How many horses used for draft animal power (ploughing, farming, etc.)?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=209 /-] [Invalid=5446 /-]		
Value	Label	Cases	Percentage
0		134	64.1%
1		67	32.1%
2		8	3.8%
Sysmiss		5446	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_4_16_Mule: How many mules used for draft animal power (ploughing, farming, etc.)?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=72 /-] [Invalid=5583 /-]		
Value	Label	Cases	Percentage
0		60	83.3%
1		6	8.3%
2		6	8.3%
Sysmiss		5583	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_9a: Shares of forages, including roughages: Produced on the holding (%)			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=2868 /-] [Invalid=2787 /-] [Mean=61.178 /-] [StdDev=35.789 /-]		
# Q_4_5_9b: Shares of forages, including roughages: Common pasture (%)			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=2868 /-] [Invalid=2787 /-] [Mean=11.868 /-] [StdDev=22.295 /-]		
# Q_4_5_9c: Shares of forages, including roughages: Purchased (%)			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=2868 /-] [Invalid=2787 /-] [Mean=26.273 /-] [StdDev=31.773 /-]		

# Q_4_5_9d: Shares of forages, including roughages: Exchanged (%)			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=2868 /-] [Invalid=2787 /-]		
Value	Label	Cases	Percentage
0		2868	100.0%
Sysmiss		2787	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_9e: Shares of forages, including roughages: Received for free (%)			
Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]		
Statistics [NW/ W]	[Valid=2868 /-] [Invalid=2787 /-] [Mean=0.435 /-] [StdDev=3.561 /-]		
# Q_4_5_10a: Shares of crops & agro-industrial by-products: Produced on the holding (%)			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=3671 /-] [Invalid=1984 /-] [Mean=48.945 /-] [StdDev=42.559 /-]		
# Q_4_5_10c: Shares of crops & agro-industrial by-products: Purchased (%)			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=3671 /-] [Invalid=1984 /-] [Mean=49.657 /-] [StdDev=42.403 /-]		
# Q_4_5_10d: Shares of crops & agro-industrial by-products: Exchanged (%)			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=3671 /-] [Invalid=1984 /-]		
Value	Label	Cases	Percentage
0		3671	100.0%
Sysmiss		1984	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_10e: Shares of crops & agro-industrial by-products: Received for free (%)			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=3671 /-] [Invalid=1984 /-] [Mean=1.061 /-] [StdDev=8.097 /-]		
# Q_4_5_11a: Share of swill and household wastes: Produced on the holding (%)			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=3270 /-] [Invalid=2385 /-] [Mean=69.043 /-] [StdDev=37.713 /-]		
# Q_4_5_11c: Share of swill and household wastes: Purchased (%)			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=3270 /-] [Invalid=2385 /-] [Mean=29.88 /-] [StdDev=37.549 /-]		
# Q_4_5_11d: Share of swill and household wastes: Exchanged (%)			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=3270 /-] [Invalid=2385 /-]		
Value	Label	Cases	Percentage
0		3270	100.0%
Sysmiss		2385	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_11e: Share of swill and household wastes: Received for free (%)			
Information	[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]		

# Q_4_5_11e: Share of swill and household wastes: Received for free (%)			
Statistics [NW/ W]		[Valid=3270 /-] [Invalid=2385 /-] [Mean=0.806 /-] [StdDev=5.118 /-]	
# Q_4_5_12a: Quantity of forages, including roughages, purchased: Hay or grass (kg)			
Information		[Type= continuous] [Format=numeric] [Range= 0-800000] [Missing=*]	
Statistics [NW/ W]		[Valid=1695 /-] [Invalid=3960 /-] [Mean=7219.532 /-] [StdDev=45093.548 /-]	
# Q_4_5_12b: Quantity of forages, including roughages, purchased: Wrapped grass (kg)			
Information		[Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*]	
Statistics [NW/ W]		[Valid=1695 /-] [Invalid=3960 /-] [Mean=248.743 /-] [StdDev=3917.858 /-]	
# Q_4_5_12c: Quantity of forages, including roughages, purchased: Grass/hay silage (kg)			
Information		[Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=*]	
Statistics [NW/ W]		[Valid=1695 /-] [Invalid=3960 /-] [Mean=269.381 /-] [StdDev=3142.781 /-]	
# Q_4_5_12d: Quantity of forages, including roughages, purchased: Maize (grain) (kg)			
Information		[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]	
Statistics [NW/ W]		[Valid=1695 /-] [Invalid=3960 /-] [Mean=243.82 /-] [StdDev=1469.191 /-]	
# Q_4_5_12e: Quantity of forages, including roughages, purchased: Maize silage (kg)			
Information		[Type= continuous] [Format=numeric] [Range= 0-350000] [Missing=*]	
Statistics [NW/ W]		[Valid=1695 /-] [Invalid=3960 /-] [Mean=726.808 /-] [StdDev=15001.826 /-]	
# Q_4_5_12f: Quantity of other type of forages: Other (kg)			
Information		[Type= continuous] [Format=numeric] [Range= 15-300] [Missing=*]	
Statistics [NW/ W]		[Valid=26 /-] [Invalid=5629 /-] [Mean=167.885 /-] [StdDev=97.828 /-]	
# Q_4_5_12_0: Did holding use other type of forages?			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1675 /-] [Invalid=3980 /-]	
Value	Label	Cases	Percentage
0	No	1646	98.3%
1	Yes	29	1.7%
Sysmiss		3980	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_13_1: Months with purchased feed used to feed livestock: January			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=3482 /-] [Invalid=2173 /-]	
Value	Label	Cases	Percentage
0	no	490	14.1%
1	yes	2992	85.9%
Sysmiss		2173	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_13_2: Months with purchased feed used to feed livestock: February			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=3482 /-] [Invalid=2173 /-]	
Value	Label	Cases	Percentage
0	no	395	11.3%

# Q_4_5_13_2: Months with purchased feed used to feed livestock: February			
Value	Label	Cases	Percentage
1	yes	3087	88.7%
Sysmiss		2173	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_13_3: Months with purchased feed used to feed livestock: March			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3482 /-] [Invalid=2173 /-]		
Value	Label	Cases	Percentage
0	no	566	16.3%
1	yes	2916	83.7%
Sysmiss		2173	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_13_4: Months with purchased feed used to feed livestock: April			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3482 /-] [Invalid=2173 /-]		
Value	Label	Cases	Percentage
0	no	1166	33.5%
1	yes	2316	66.5%
Sysmiss		2173	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_13_5: Months with purchased feed used to feed livestock: May			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3482 /-] [Invalid=2173 /-]		
Value	Label	Cases	Percentage
0	no	2033	58.4%
1	yes	1449	41.6%
Sysmiss		2173	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_13_6: Months with purchased feed used to feed livestock: June			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3482 /-] [Invalid=2173 /-]		
Value	Label	Cases	Percentage
0	no	1722	49.5%
1	yes	1760	50.5%
Sysmiss		2173	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_13_7: Months with purchased feed used to feed livestock: July			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3482 /-] [Invalid=2173 /-]		
Value	Label	Cases	Percentage
0	no	1746	50.1%
1	yes	1736	49.9%

# Q_4_5_13_7: Months with purchased feed used to feed livestock: July			
Value	Label	Cases	Percentage
Sysmiss		2173	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_13_8: Months with purchased feed used to feed livestock: August			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3482 /-] [Invalid=2173 /-]		
Value	Label	Cases	Percentage
0	no	1754	50.4%
1	yes	1728	49.6%
Sysmiss		2173	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_13_9: Months with purchased feed used to feed livestock: September			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3482 /-] [Invalid=2173 /-]		
Value	Label	Cases	Percentage
0	no	1736	49.9%
1	yes	1746	50.1%
Sysmiss		2173	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_13_10: Months with purchased feed used to feed livestock: October			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3482 /-] [Invalid=2173 /-]		
Value	Label	Cases	Percentage
0	no	1594	45.8%
1	yes	1888	54.2%
Sysmiss		2173	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_13_11: Months with purchased feed used to feed livestock: November			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3482 /-] [Invalid=2173 /-]		
Value	Label	Cases	Percentage
0	no	1063	30.5%
1	yes	2419	69.5%
Sysmiss		2173	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_5_13_12: Months with purchased feed used to feed livestock: December			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3482 /-] [Invalid=2173 /-]		
Value	Label	Cases	Percentage
0	no	709	20.4%
1	yes	2773	79.6%
Sysmiss		2173	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

Q_4_6_1_Buffalo: Main source of water for Buffalo (summer 2021)

Information [Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]

Statistics [NW/ W] [Valid=64 /-] [Invalid=5591 /-]

Value	Label	Cases	Percentage
0	In the summer buffalo did not have	0	
1	Central water system	7	10.9%
2	Borehole	3	4.7%
3	Well	6	9.4%
4	Dam or lake	0	
5	River, spring or stream	48	75.0%
6	Rainwater harvesting	0	
999	Other	0	
Sysmiss		5591	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_1_Cattle: Main source of water for Cattle (summer 2021)

Information [Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]

Statistics [NW/ W] [Valid=2769 /-] [Invalid=2886 /-]

Value	Label	Cases	Percentage
0	In the summer cattle did not have	8	0.3%
1	Central water system	476	17.2%
2	Borehole	85	3.1%
3	Well	462	16.7%
4	Dam or lake	70	2.5%
5	River, spring or stream	1630	58.9%
6	Rainwater harvesting	28	1.0%
999	Other	10	0.4%
Sysmiss		2886	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_1_Chicken: Main source of water for Chicken (summer 2021)

Information [Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]

Statistics [NW/ W] [Valid=3365 /-] [Invalid=2290 /-]

Value	Label	Cases	Percentage
0	In the summer chicken did not have	7	0.2%
1	Central water system	1517	45.1%
2	Borehole	169	5.0%
3	Well	916	27.2%
4	Dam or lake	18	0.5%
5	River, spring or stream	583	17.3%
6	Rainwater harvesting	144	4.3%
999	Other	11	0.3%
Sysmiss		2290	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_1_Goat: Main source of water for Goat (summer 2021)

Information [Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]

Statistics [NW/ W] [Valid=180 /-] [Invalid=5475 /-]

Q_4_6_1_Goat: Main source of water for Goat (summer 2021)

Value	Label	Cases	Percentage
0	In the summer goat did not have	1	0.6%
1	Central water system	14	7.8%
2	Borehole	12	6.7%
3	Well	12	6.7%
4	Dam or lake	20	11.1%
5	River, spring or stream	112	62.2%
6	Rainwater harvesting	4	2.2%
999	Other (specify	5	2.8%
Sysmiss		5475	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_1_Horse: Main source of water for Horse (summer 2021)

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=349 /-] [Invalid=5306 /-]

Value	Label	Cases	Percentage
0	In the summer horse did not have	1	0.3%
1	Central water system	26	7.4%
2	Borehole	17	4.9%
3	Well	25	7.2%
4	Dam or lake	26	7.4%
5	River, spring or stream	242	69.3%
6	Rainwater harvesting	6	1.7%
999	Other	6	1.7%
Sysmiss		5306	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_1_Mule: Main source of water for Mule (summer 2021)

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=98 /-] [Invalid=5557 /-]

Value	Label	Cases	Percentage
0	In the summer asses and mules did not have	0	
1	Central water system	10	10.2%
2	Borehole	3	3.1%
3	Well	1	1.0%
4	Dam or lake	19	19.4%
5	River, spring or stream	56	57.1%
6	Rainwater harvesting	3	3.1%
999	Other	6	6.1%
Sysmiss		5557	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_1_Poultry: Main source of water for Poultry (summer 2021)

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=417 /-] [Invalid=5238 /-]

Value	Label	Cases	Percentage
0	In the summer other poultry did not have	1	0.2%

Q_4_6_1_Poultry: Main source of water for Poultry (summer 2021)

Value	Label	Cases	Percentage
1	Central water system	156	37.4%
2	Borehole	27	6.5%
3	Well	123	29.5%
4	Dam or lake	4	1.0%
5	River, spring or stream	82	19.7%
6	Rainwater harvesting	23	5.5%
999	Other	1	0.2%
Sysmiss		5238	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_1_Pig: Main source of water for Pig (summer 2021)

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=985 /-] [Invalid=4670 /-]

Value	Label	Cases	Percentage
0	In the summer pig did not have	13	1.3%
1	Central water system	398	40.4%
2	Borehole	44	4.5%
3	Well	223	22.6%
4	Dam or lake	8	0.8%
5	River, spring or stream	280	28.4%
6	Rainwater harvesting	12	1.2%
999	Other	7	0.7%
Sysmiss		4670	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_1_Rabbit: Main source of water for Rabbit (summer 2021)

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=60 /-] [Invalid=5595 /-]

Value	Label	Cases	Percentage
0	In the summer rabbit did not have	1	1.7%
1	Central water system	32	53.3%
2	Borehole	1	1.7%
3	Well	14	23.3%
4	Dam or lake	1	1.7%
5	River, spring or stream	10	16.7%
6	Rainwater harvesting	0	
999	Other	1	1.7%
Sysmiss		5595	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_1_Sheep: Main source of water for Sheep (summer 2021)

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=502 /-] [Invalid=5153 /-]

Value	Label	Cases	Percentage
0	In the summer sheep did not have	0	
1	Central water system	68	13.5%

Q_4_6_1_Sheep: Main source of water for Sheep (summer 2021)

Value	Label	Cases	Percentage
2	Borehole	26	5.2%
3	Well	26	5.2%
4	Dam or lake	46	9.2%
5	River, spring or stream	314	62.5%
6	Rainwater harvesting	12	2.4%
999	Other	10	2.0%
Sysmiss		5153	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# Q_4_6_2_Buffalo: Main source of water for Buffalo (others seasons, except summer 2021)			
Information		[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]	
Statistics [NW/ W]		[Valid=64 /-] [Invalid=5591 /-]	
Value	Label	Cases	Percentage
0	In the other season (except summer) buffalo did not have	0	
1	Central water system	9	14.1%
2	Borehole	4	6.2%
3	Well	9	14.1%
4	Dam or lake	0	
5	River, spring or stream	42	65.6%
6	Rainwater harvesting	0	
999	Other	0	
Sysmiss		5591	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_2_Cattle: Main source of water for Cattle (others seasons, except summer 2021)			
Information		[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]	
Statistics [NW/ W]		[Valid=2769 /-] [Invalid=2886 /-]	
Value	Label	Cases	Percentage
0	In the other season (except summer) cattle did not have	2	0.1%
1	Central water system	823	29.7%
2	Borehole	85	3.1%
3	Well	575	20.8%
4	Dam or lake	39	1.4%
5	River, spring or stream	1169	42.2%
6	Rainwater harvesting	70	2.5%
999	Other	6	0.2%
Sysmiss		2886	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_2_Chicken: Main source of water for Chicken (others seasons, except summer 2021)			
Information		[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]	
Statistics [NW/ W]		[Valid=3365 /-] [Invalid=2290 /-]	
Value	Label	Cases	Percentage
0	In the other season (except summer) chicken did not have	4	0.1%
1	Central water system	1582	47.0%
2	Borehole	170	5.1%
3	Well	927	27.5%
4	Dam or lake	18	0.5%
5	River, spring or stream	499	14.8%
6	Rainwater harvesting	157	4.7%
999	Other	8	0.2%
Sysmiss		2290	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_2_Goat: Main source of water for Goat (others seasons, except summer 2021)			
Information		[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]	
Statistics [NW/ W]		[Valid=180 /-] [Invalid=5475 /-]	

Q_4_6_2_Goat: Main source of water for Goat (others seasons, except summer 2021)

Value	Label	Cases	Percentage
0	In the other season (except summer) goat did not have	0	
1	Central water system	27	15.0%
2	Borehole	11	6.1%
3	Well	17	9.4%
4	Dam or lake	17	9.4%
5	River, spring or stream	81	45.0%
6	Rainwater harvesting	24	13.3%
999	Other (specify	3	1.7%
Sysmiss		5475	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_2_Horse: Main source of water for Horse (others seasons, except summer 2021)

Value	Label	Cases	Percentage
0	In the other season (except summer) horse did not have	0	
1	Central water system	60	17.2%
2	Borehole	20	5.7%
3	Well	32	9.2%
4	Dam or lake	29	8.3%
5	River, spring or stream	173	49.6%
6	Rainwater harvesting	29	8.3%
999	Other	6	1.7%
Sysmiss		5306	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_2_Mule: Main source of water for Mule (others seasons, except summer 2021)

Value	Label	Cases	Percentage
0	In the other season (except summer) asses and mules did not have	0	
1	Central water system	10	10.2%
2	Borehole	6	6.1%
3	Well	3	3.1%
4	Dam or lake	15	15.3%
5	River, spring or stream	41	41.8%
6	Rainwater harvesting	22	22.4%
999	Other	1	1.0%
Sysmiss		5557	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_2_Poultry: Main source of water for Poultry (others seasons, except summer 2021)

Value	Label	Cases	Percentage
0	In the other season (except summer) other poultry did not have	1	0.2%

Q_4_6_2_Poultry: Main source of water for Poultry (others seasons, except summer 2021)

Value	Label	Cases	Percentage
1	Central water system	160	38.4%
2	Borehole	26	6.2%
3	Well	126	30.2%
4	Dam or lake	4	1.0%
5	River, spring or stream	77	18.5%
6	Rainwater harvesting	22	5.3%
999	Other	1	0.2%
Sysmiss		5238	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_2_Pig: Main source of water for Pig (others seasons, except summer 2021)

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=985 /-] [Invalid=4670 /-]

Value	Label	Cases	Percentage
0	In the other season (except summer) pig did not have	0	
1	Central water system	423	42.9%
2	Borehole	48	4.9%
3	Well	239	24.3%
4	Dam or lake	9	0.9%
5	River, spring or stream	236	24.0%
6	Rainwater harvesting	23	2.3%
999	Other	7	0.7%
Sysmiss		4670	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_2_Rabbit: Main source of water for Rabbit (others seasons, except summer 2021)

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=60 /-] [Invalid=5595 /-]

Value	Label	Cases	Percentage
0	In the other season (except summer) rabbit did not have	0	
1	Central water system	35	58.3%
2	Borehole	1	1.7%
3	Well	14	23.3%
4	Dam or lake	1	1.7%
5	River, spring or stream	8	13.3%
6	Rainwater harvesting	0	
999	Other	1	1.7%
Sysmiss		5595	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_2_Sheep: Main source of water for Sheep (others seasons, except summer 2021)

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=502 /-] [Invalid=5153 /-]

Value	Label	Cases	Percentage
0	In the other season (except summer) sheep did not have	0	
1	Central water system	111	22.1%

Q_4_6_2_Sheep: Main source of water for Sheep (others seasons, except summer 2021)

Value	Label	Cases	Percentage
2	Borehole	32	6.4%
3	Well	37	7.4%
4	Dam or lake	34	6.8%
5	River, spring or stream	234	46.6%
6	Rainwater harvesting	46	9.2%
999	Other	8	1.6%
Sysmiss		5153	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_3: Were problems encountered in watering livestock?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=1561 /-]

Value	Label	Cases	Percentage
0	No	3873	94.6%
1	Yes	221	5.4%
Sysmiss		1561	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_4_1: Months with problems encountered in watering livestock: January

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=218 /-] [Invalid=5437 /-]

Value	Label	Cases	Percentage
0	no	174	79.8%
1	yes	44	20.2%
Sysmiss		5437	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_4_2: Months with problems encountered in watering livestock: February

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=218 /-] [Invalid=5437 /-]

Value	Label	Cases	Percentage
0	no	177	81.2%
1	yes	41	18.8%
Sysmiss		5437	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_4_3: Months with problems encountered in watering livestock: March

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=218 /-] [Invalid=5437 /-]

Value	Label	Cases	Percentage
0	no	190	87.2%
1	yes	28	12.8%
Sysmiss		5437	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_4_4: Months with problems encountered in watering livestock: April

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
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# Q_4_6_4_4: Months with problems encountered in watering livestock: April			
Statistics [NW/ W]		[Valid=218 /-] [Invalid=5437 /-]	
Value	Label	Cases	Percentage
0	no	197	90.4%
1	yes	21	9.6%
Sysmiss		5437	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_4_5: Months with problems encountered in watering livestock: May			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=218 /-] [Invalid=5437 /-]	
Value	Label	Cases	Percentage
0	no	183	83.9%
1	yes	35	16.1%
Sysmiss		5437	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_4_6: Months with problems encountered in watering livestock: June			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=218 /-] [Invalid=5437 /-]	
Value	Label	Cases	Percentage
0	no	105	48.2%
1	yes	113	51.8%
Sysmiss		5437	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_4_7: Months with problems encountered in watering livestock: July			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=218 /-] [Invalid=5437 /-]	
Value	Label	Cases	Percentage
0	no	49	22.5%
1	yes	169	77.5%
Sysmiss		5437	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_4_8: Months with problems encountered in watering livestock: August			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=218 /-] [Invalid=5437 /-]	
Value	Label	Cases	Percentage
0	no	45	20.6%
1	yes	173	79.4%
Sysmiss		5437	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_4_9: Months with problems encountered in watering livestock: September			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=218 /-] [Invalid=5437 /-]	

# Q_4_6_4_9: Months with problems encountered in watering livestock: September			
Value	Label	Cases	Percentage
0	no	166	76.1%
1	yes	52	23.9%
Sysmiss		5437	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_4_10: Months with problems encountered in watering livestock: October			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=5437 /-]		
Value	Label	Cases	Percentage
0	no	197	90.4%
1	yes	21	9.6%
Sysmiss		5437	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_4_11: Months with problems encountered in watering livestock: November			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=5437 /-]		
Value	Label	Cases	Percentage
0	no	193	88.5%
1	yes	25	11.5%
Sysmiss		5437	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_4_12: Months with problems encountered in watering livestock: December			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=5437 /-]		
Value	Label	Cases	Percentage
0	no	175	80.3%
1	yes	43	19.7%
Sysmiss		5437	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_5: Main problem encountered in watering livestock during problematic periods			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=5436 /-]		
Value	Label	Cases	Percentage
1	Restricted access to usual water sources	46	21.0%
2	Lack of water in usual water sources	169	77.2%
3	Poor quality of usual water sources	1	0.5%
999	Other (specify)	3	1.4%
Sysmiss		5436	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_6: Solution implemented for watering livestock during problematic periods			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=5437 /-]		

# Q_4_6_6: Solution implemented for watering livestock during problematic periods			
Value	Label	Cases	Percentage
0	not passed	35	16.1%
1	Use of another water source near the holding, for free (neighbours, etc.)	130	59.6%
2	Use of another water source near the holding, with payment (cash or exchange of products or services)	32	14.7%
3	Use of another water source far from the holding, for free (public help, etc.)	16	7.3%
4	Use of another water source far from the holding, with payment (cash or exchange of products or services)	5	2.3%
Sysmiss		5437	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_7: Was water for livestock transported by trucks?			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=17 /-] [Invalid=5638 /-]	
Value	Label	Cases	Percentage
0	No	9	52.9%
1	Yes	8	47.1%
Sysmiss		5638	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_8_1: Months with water for livestock transported by trucks: January			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=7 /-] [Invalid=5648 /-]	
Value	Label	Cases	Percentage
0	no	4	57.1%
1	yes	3	42.9%
Sysmiss		5648	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_8_2: Months with water for livestock transported by trucks: February			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=7 /-] [Invalid=5648 /-]	
Value	Label	Cases	Percentage
0	no	4	57.1%
1	yes	3	42.9%
Sysmiss		5648	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_8_3: Months with water for livestock transported by trucks: March			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=7 /-] [Invalid=5648 /-]	
Value	Label	Cases	Percentage
0	no	6	85.7%
1	yes	1	14.3%
Sysmiss		5648	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_4_6_8_4: Months with water for livestock transported by trucks: April			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=5648 /-]		
Value	Label	Cases	Percentage
0	no	7	100.0%
1	yes	0	
Sysmiss		5648	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_8_5: Months with water for livestock transported by trucks: May			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=5648 /-]		
Value	Label	Cases	Percentage
0	no	7	100.0%
1	yes	0	
Sysmiss		5648	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_8_6: Months with water for livestock transported by trucks: June			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=5648 /-]		
Value	Label	Cases	Percentage
0	no	5	71.4%
1	yes	2	28.6%
Sysmiss		5648	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_8_7: Months with water for livestock transported by trucks: July			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=5648 /-]		
Value	Label	Cases	Percentage
0	no	3	42.9%
1	yes	4	57.1%
Sysmiss		5648	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_8_8: Months with water for livestock transported by trucks: August			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=5648 /-]		
Value	Label	Cases	Percentage
0	no	3	42.9%
1	yes	4	57.1%
Sysmiss		5648	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_8_9: Months with water for livestock transported by trucks: September			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=5648 /-]		

Q_4_6_8_9: Months with water for livestock transported by trucks: September

Value	Label	Cases	Percentage
0	no	5	71.4%
1	yes	2	28.6%
Sysmiss		5648	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_8_10: Months with water for livestock transported by trucks: October

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=5648 /-]		
Value	Label	Cases	Percentage
0	no	4	57.1%
1	yes	3	42.9%
Sysmiss		5648	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_8_11: Months with water for livestock transported by trucks: November

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=5648 /-]		
Value	Label	Cases	Percentage
0	no	4	57.1%
1	yes	3	42.9%
Sysmiss		5648	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_8_12: Months with water for livestock transported by trucks: December

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=5648 /-]		
Value	Label	Cases	Percentage
0	no	4	57.1%
1	yes	3	42.9%
Sysmiss		5648	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_9_Jan: Report the frequency of transporting water by trucks during January

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=5652 /-]		
Value	Label	Cases	Percentage
1	Daily	0	
2	Once in two days	0	
3	Weekly	2	66.7%
4	Monthly	1	33.3%
Sysmiss		5652	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_9_Feb: Report the frequency of transporting water by trucks during February

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=5652 /-]		

Q_4_6_9_Feb: Report the frequency of transporting water by trucks during February

Value	Label	Cases	Percentage
1	Daily	0	
2	Once in two days	0	
3	Weekly	2	66.7%
4	Monthly	1	33.3%
Sysmiss		5652	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_9_Mar: Report the frequency of transporting water by trucks during March

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]

Value	Label	Cases	Percentage
1	Daily	0	
2	Once in two days	0	
3	Weekly	0	
4	Monthly	0	
Sysmiss		5655	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_9_Apr: Report the frequency of transporting water by trucks during April

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]

Value	Label	Cases	Percentage
1	Daily	0	
2	Once in two days	0	
3	Weekly	0	
4	Monthly	0	
Sysmiss		5655	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_9_May: Report the frequency of transporting water by trucks during May

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]

Value	Label	Cases	Percentage
1	Daily	0	
2	Once in two days	0	
3	Weekly	0	
4	Monthly	0	
Sysmiss		5655	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_9_Jun: Report the frequency of transporting water by trucks during June

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]

Value	Label	Cases	Percentage
1	Daily	0	
2	Once in two days	0	

Q_4_6_9_Jun: Report the frequency of transporting water by trucks during June

Value	Label	Cases	Percentage
3	Weekly	0	
4	Monthly	0	
Sysmiss		5655	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_9_Jul: Report the frequency of transporting water by trucks during July

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=5651 /-]

Value	Label	Cases	Percentage
1	Daily	0	
2	Once in two days	1	25.0%
3	Weekly	1	25.0%
4	Monthly	2	50.0%
Sysmiss		5651	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_9_Aug: Report the frequency of transporting water by trucks during August

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=5651 /-]

Value	Label	Cases	Percentage
1	Daily	0	
2	Once in two days	1	25.0%
3	Weekly	1	25.0%
4	Monthly	2	50.0%
Sysmiss		5651	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_9_Sep: Report the frequency of transporting water by trucks during September

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5655 /-]

Value	Label	Cases	Percentage
1	Daily	0	
2	Once in two days	0	
3	Weekly	0	
4	Monthly	0	
Sysmiss		5655	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_4_6_9_Oct: Report the frequency of transporting water by trucks during October

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=5652 /-]

Value	Label	Cases	Percentage
1	Daily	0	
2	Once in two days	0	
3	Weekly	2	66.7%
4	Monthly	1	33.3%

# Q_4_6_9_Oct: Report the frequency of transporting water by trucks during October			
Value	Label	Cases	Percentage
Sysmiss		5652	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_9_Nov: Report the frequency of transporting water by trucks during November			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=5652 /-]		
Value	Label	Cases	Percentage
1	Daily	0	
2	Once in two days	0	
3	Weekly	2	66.7%
4	Monthly	1	33.3%
Sysmiss		5652	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_6_9_Dec: Report the frequency of transporting water by trucks during December			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=5652 /-]		
Value	Label	Cases	Percentage
1	Daily	0	
2	Once in two days	0	
3	Weekly	2	66.7%
4	Monthly	1	33.3%
Sysmiss		5652	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_4_7_1_1: Identify the types of manure produced on the holding: Solid dung			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4088 /-] [Invalid=1567 /-]		
Value	Label	Cases	Percentage
0		1339	32.8%
1		2749	67.2%
Sysmiss		1567	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_7_1_2: Identify the types of manure produced on the holding: Liquid manure			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4074 /-] [Invalid=1581 /-]		
Value	Label	Cases	Percentage
0		4028	98.9%
1		46	1.1%
Sysmiss		1581	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_7_2_1_1: Types of solid dung storage facility: Open space to store manure			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2747 /-] [Invalid=2908 /-]		
Value	Label	Cases	Percentage
0		66	2.4%
1		2681	97.6%
Sysmiss		2908	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_7_2_1_2: Types of solid dung storage facility: Closed building to store manure			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2747 /-] [Invalid=2908 /-]		
Value	Label	Cases	Percentage
0		2703	98.4%
1		44	1.6%
Sysmiss		2908	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_7_2_1_3: Types of solid dung storage facility: Closed storage tank for manure			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2747 /-] [Invalid=2908 /-]		
Value	Label	Cases	Percentage
0		2735	99.6%
1		12	0.4%
Sysmiss		2908	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_7_2_1_4: Types of solid dung storage facility: Open storage tank for manure			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2747 /-] [Invalid=2908 /-]		

# Q_4_7_2_1_4: Types of solid dung storage facility: Open storage tank for manure			
Value	Label	Cases	Percentage
0		2728	99.3%
1		19	0.7%
Sysmiss		2908	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_7_2_2_3: Types of liquid manure storage facility: Closed storage tank for manure			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=53 /-] [Invalid=5602 /-]	
Value	Label	Cases	Percentage
0		26	49.1%
1		27	50.9%
Sysmiss		5602	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_7_2_2_4: Types of liquid manure storage facility: Open storage tank for manure			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=53 /-] [Invalid=5602 /-]	
Value	Label	Cases	Percentage
0		27	50.9%
1		26	49.1%
Sysmiss		5602	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_4_7_3_1: Percent of solid dung covered (to keep off rain or reduce emissions) (%)			
Information		[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]	
Statistics [NW/ W]		[Valid=75 /-] [Invalid=5580 /-] [Mean=78.373 /-] [StdDev=36.177 /-]	
# Q_4_7_3_2: Percent of liquid manure covered (to keep off rain or reduce emissions) (%)			
Information		[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]	
Statistics [NW/ W]		[Valid=53 /-] [Invalid=5602 /-] [Mean=79.264 /-] [StdDev=33.688 /-]	
# Q_4_7_4: Quantity of liquid manure used for fuel (including heating) (kg)			
Information		[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]	
Statistics [NW/ W]		[Valid=2747 /-] [Invalid=2908 /-] [Mean=184.137 /-] [StdDev=859.662 /-]	
# Q_4_7_5: Quantity of liquid manure used for construction (kg)			
Information		[Type= continuous] [Format=numeric] [Range= 0-3500] [Missing=*]	
Statistics [NW/ W]		[Valid=2747 /-] [Invalid=2908 /-] [Mean=15.581 /-] [StdDev=188.405 /-]	
# Q_5_1_1_1: Information used: Crop rotation & other sustainable agricultural practices			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0		5295	93.6%
1		360	6.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_5_1_1_2: Information used: Crop types to be produced			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		5168	91.4%
1		487	8.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_5_1_1_3: Information used: Use of fertilizers and/or plant protection products			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		4370	77.3%
1		1285	22.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_5_1_1_4: Information used: Crop health issues			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		5077	89.8%
1		578	10.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_5_1_1_5: Information used: Livestock health issues			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		4667	82.5%
1		988	17.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_5_1_1_6: Information used: Livestock feed issues			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		4948	87.5%
1		707	12.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_5_1_1_7: Information used: Livestock breeding			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		5327	94.2%
1		328	5.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_5_1_1_8: Information used: Availability of inputs (including machinery & equipment)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		5322	94.1%
1		333	5.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_5_1_1_9: Information used: Prices of inputs			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		5246	92.8%
1		409	7.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_5_1_1_10: Information used: Prices of outputs			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		4622	81.7%
1		1033	18.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_5_1_1_11: Information used: Weather forecasts affecting production			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		5081	89.8%
1		574	10.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_5_1_1_12: Information used: Other environmental information			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		5577	98.6%
1		78	1.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_5_1_4: No. of visits by extension officer, veterinarian or animal health assistant			
Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-] [Mean=0.887 /-] [StdDev=3.988 /-]		
# Q_5_1_5: Main reason for not having more visits by extension officers, veterinarians			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		

Q_5_1_5: Main reason for not having more visits by extension officers, veterinarians

Value	Label	Cases	Percentage
1	No need	5035	89.0%
2	Too expensive	65	1.1%
3	Too far away	78	1.4%
4	Service provider was too busy/not available	67	1.2%
5	don't know	354	6.3%
999	Other (specify	56	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_5_2_1: Was the holding covered by an agricultural products collection network?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	3224	57.0%
1	Yes	2431	43.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_5_2_2: Has this holding access to internet?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	1642	29.0%
1	Yes	4013	71.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_5_2_3: Does the holding use internet for agricultural activities?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4013 /-] [Invalid=1642 /-]

Value	Label	Cases	Percentage
0	No	2691	67.1%
1	Yes	1322	32.9%
Systemss		1642	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Q_6_1: Identify the main area of environmental concern for the holding


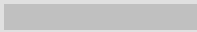






Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	None	2192	38.8%
1	Lack of water (drought)	1708	30.2%
2	Floods	128	2.3%
3	Air pollution	98	1.7%
4	Soil pollution	67	1.2%
5	Extreme temperature (cold or heat)	1258	22.2%
6		128	2.3%
7		54	1.0%
999	Other (specify	22	0.4%

# Q_6_1: Identify the main area of environmental concern for the holding			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_2_1: Methods to manage wastewater: Discharged to constructed retention or pond			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	4646	82.2%
1	yes	1009	17.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_2_2: Methods to manage wastewater: Discharged to a septic or sewer system			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	4839	85.6%
1	yes	816	14.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_2_3: Methods to manage wastewater: Discharged into constructed wetland			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5200	92.0%
1	yes	455	8.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_2_4: Methods to manage wastewater: Applied to agricultural land			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5267	93.1%
1	yes	388	6.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_2_5: Methods to manage wastewater: Included in the liquid manure system			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5650	99.9%
1	yes	5	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_2_6: Methods to manage wastewater: Not managed, removed via natural drainage			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	2513	44.4%
1	yes	3142	55.6%

# Q_6_2_6: Methods to manage wastewater: Not managed, removed via natural drainage			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_2_999: Methods to manage wastewater: Other			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	no	5655	100.0%
1	yes	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_3: Part of the wastewater discharged into environment treated or untreated?			
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=5655 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Full part of wastewater discharged in to the environment after treatment	694	12.3%
2	A small part of wastewater treated, a significant part of wastewater discharged in to the environment without treatment	237	4.2%
3	A significant part of wastewater treated, a small part of wastewater discharged in to the environment without treatment	253	4.5%
4	Fullt part of wastewater discharged in to the environment without treatment	4471	79.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_4_1: Types of waste generated: Non-functioning vehicules (tractors, etc.)			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5498 /-] [Invalid=157 /-]	
Value	Label	Cases	Percentage
0		5459	99.3%
1		39	0.7%
Sysmiss		157	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_4_2: Types of waste generated: Used tires			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5513 /-] [Invalid=142 /-]	
Value	Label	Cases	Percentage
0		5322	96.5%
1		191	3.5%
Sysmiss		142	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_4_3: Types of waste generated: Waste oils (black oils and hydraulic oils)			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5512 /-] [Invalid=143 /-]	
Value	Label	Cases	Percentage
0		5301	96.2%
1		211	3.8%
Sysmiss		143	

# Q_6_4_3: Types of waste generated: Waste oils (black oils and hydraulic oils)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_4_4: Types of waste generated: Empty packaging of plant protection products			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5574 /-] [Invalid=81 /-]	
Value	Label	Cases	Percentage
0		3644	65.4%
1		1930	34.6%
Sysmiss		81	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_4_5: Types of waste generated: Empty packaging of fertilizer products			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5563 /-] [Invalid=92 /-]	
Value	Label	Cases	Percentage
0		3582	64.4%
1		1981	35.6%
Sysmiss		92	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_4_6: Types of waste generated: Empty packaging of diesel, gasoline, etc.			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5548 /-] [Invalid=107 /-]	
Value	Label	Cases	Percentage
0		4974	89.7%
1		574	10.3%
Sysmiss		107	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_4_7: Types of waste generated: Empty packaging of disinfection products			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5571 /-] [Invalid=84 /-]	
Value	Label	Cases	Percentage
0		5167	92.7%
1		404	7.3%
Sysmiss		84	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_4_8: Types of waste generated: Empty packaging of seeds (all sizes and materials)			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=5562 /-] [Invalid=93 /-]	
Value	Label	Cases	Percentage
0		5127	92.2%
1		435	7.8%
Sysmiss		93	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_6_4_9: Types of waste generated: Used plastic film			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5618 /-] [Invalid=37 /-]		
Value	Label	Cases	Percentage
0		3710	 66.0%
1		1908	 34.0%
Sysmiss		37	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_4_10: Types of waste generated: Ropes & nets (forage conditioning or viticulture)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5566 /-] [Invalid=89 /-]		
Value	Label	Cases	Percentage
0		4515	 81.1%
1		1051	 18.9%
Sysmiss		89	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_4_11: Types of waste generated: Plant protection products no longer usable			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5558 /-] [Invalid=97 /-]		
Value	Label	Cases	Percentage
0		5397	 97.1%
1		161	 2.9%
Sysmiss		97	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_4_12: Types of waste generated: Veterinary waste			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5568 /-] [Invalid=87 /-]		
Value	Label	Cases	Percentage
0		4947	 88.8%
1		621	 11.2%
Sysmiss		87	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# Q_6_4_13: Types of waste generated: Fruit-soaking fungicidal liquids			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5557 /-] [Invalid=98 /-]		
Value	Label	Cases	Percentage
0		5439	97.9%
1		118	2.1%
Sysmiss		98	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_4_14: Types of waste generated: Other non-hazardous organic waste			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5563 /-] [Invalid=92 /-]		
Value	Label	Cases	Percentage
0		5179	93.1%
1		384	6.9%
Sysmiss		92	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_4_15: Types of waste generated: Other non-hazardous inorganic waste			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5545 /-] [Invalid=110 /-]		
Value	Label	Cases	Percentage
0		5328	96.1%
1		217	3.9%
Sysmiss		110	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_6_4_16: Types of waste generated: Other hazardous waste			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5535 /-] [Invalid=120 /-]		
Value	Label	Cases	Percentage
0		5486	99.1%
1		49	0.9%
Sysmiss		120	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_7_1_1: Was any worker hired for carrying out simple and routine tasks?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5655 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	No	4453	78.7%
1	Yes	1202	21.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_7_1_2: Average pay (cash or kind) for simple and routine tasks (8 hours) (GEL)			
Information	[Type= continuous] [Format=numeric] [Range= 10-80] [Missing=*]		
Statistics [NW/ W]	[Valid=1201 /-] [Invalid=4454 /-] [Mean=38.645 /-] [StdDev=10.79 /-]		

# Q_7_2_1: Official document on any of the agricultural lands in its use as of 2021?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5251 /-] [Invalid=404 /-]		
Value	Label	Cases	Percentage
0	No	1206	23.0%
1	Yes	3915	74.6%
2	Don't know	130	2.5%
Sysmiss		404	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Q_7_2_2: Any other document on any of the agricultural lands in its use as of 2021?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1332 /-] [Invalid=4323 /-]		
Value	Label	Cases	Percentage
0	No	366	27.5%
1	Yes	841	63.1%
2	Don't know	125	9.4%
Sysmiss		4323	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			