

Ecuador - Encuesta de Empleo, Desempleo y Subempleo 2015 - Segundo Trimestre, con variables estandarizadas de OIT (en)

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Overview

Identification

ID NUMBER

ECU_2015_ENEMDU_Q2_v01_M_v01_A_ILOVAR_ILO

Version

VERSION DESCRIPTION

Versión 01

Overview

ABSTRACT

El objetivo principal de la Encuesta de Empleo, Desempleo y Subempleo es visualizar el perfil social, demográfico y económico de la población del país, a través de variables de carácter general. Proporcionar información actualizada y periódica sobre la población económicamente activa, con sus principales características y difundir datos e indicadores fidedignos sobre el Mercado Laboral Ecuatoriano.

NB: This version of the study includes ILO standardized variables. The ILO Department of STATISTICS has developed a comprehensive framework for processing labour force survey microdatasets. Up to 34 standardized derived variables are generated from existing labour force survey microdatasets to allow for the production of internationally comparable labour market indicators.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

La encuesta está dirigida a los hogares y las personas que en ellos residen, establecidos en las viviendas particulares. A continuación se presentan las definiciones de las unidades de análisis.

- Vivienda: recinto de alojamiento estructuralmente separado y con entrada independiente; construido, edificado, transformado o dispuesto para ser habitado por una persona o grupos de personas, siempre que al momento de la investigación no esté utilizada con finalidad distinta. También se consideran como viviendas, espacios móviles (barcazas, coches, etc.) y locales improvisados para vivir, que se hallen habitados en el momento de la entrevista. La vivienda puede ser una casa, un departamento, un cuarto, un grupo de cuartos, una choza, una cabaña o cualquier refugio ocupado o disponible, para ser utilizado como lugar de alojamiento.

- Hogar: Es la unidad social conformada por una persona o grupo de personas que se asocian para compartir básicamente el alojamiento y la alimentación. Es decir, que hogar es el conjunto de personas que residen habitualmente en la misma vivienda o en parte de ella (viven bajo el mismo techo), que están unidas o no por lazos de parentesco, y que cocinan en común para todos sus miembros (comen de la misma olla).

- Personas miembros del hogar:

Se consideran miembros del hogar a las siguientes personas:

- Los residentes habituales presentes en el momento de la entrevista que viven permanentemente en el hogar, es decir, que duermen la mayor parte del tiempo en él; incluyendo aquellos que al tiempo de la entrevista se encuentran temporalmente ausentes por diferentes razones (vacaciones, trabajo, negocios, enfermedades, etc.), siempre que su ausencia sea por un período menor a seis meses.

- Los huéspedes y personas sin parentesco con el jefe del hogar o familiares de éste, que viven habitualmente la mayor parte del tiempo en el hogar, por un periodo mayor a seis meses.

- Los servidores domésticos que son residentes habituales del Hogar y sus familiares que viven con él. Ejemplo: Empleadas domésticas puertas adentro, que prestan sus servicios para un hogar particular de lunes a viernes, pero van de visita el fin

de semana o donde sus padres; según el período especificado se les consideran como miembros del hogar en donde permanecen la mayor parte del tiempo (período de seis meses o más).

- Personal de las Fuerzas Armadas que permanecen en sus cuarteles y que viven habitualmente en el hogar la mayor parte del tiempo.

- Los extranjeros que trabajan o estudian en el país desde hace seis meses por lo menos y que permanecerán viviendo la mayor parte del tiempo en el hogar, en forma habitual.

- En el caso de la persona que sea reconocida como jefe (a) o miembro en dos o más hogares, deberá considerarla como miembro del hogar donde vive la mayor parte del tiempo, respecto al momento de la entrevista.

- Personas que trabajan en Petro-Ecuador u otras instituciones y se internan 7, 15 y 21 días y luego retornan a su hogar, los consideramos miembros del hogar porque "el hogar depende económicamente de estas personas".

Scope

NOTES

El cuestionario recopila información sobre:

- Características generales de la población: Educación, etnia, Migración
- Características ocupacionales: búsqueda de empleo, Satisfacción con el trabajo desempeñado
- Participación en los quehaceres domésticos
- Ingresos laborales y no laborales
- cobertura de la seguridad social, etc.

TOPICS

Topic	Vocabulary	URI
Education	ILO	
Vocational Education	ILO	
Environment	ILO	
Household Income	ILO	
Employment	ILO	
Unemployment	ILO	
Other Work Activities	ILO	
Informal Work	ILO	
Gender	ILO	

Coverage

GEOGRAPHIC COVERAGE

Los dominios de estudio son las 23 provincias del Ecuador, y cinco ciudades autorepresentadas, que son:

- Quito.
- Guayaquil.
- Cuenca.
- Machala.

- Ambato.

Se exceptúa de la investigación a la provincia de Galápagos.

GEOGRAPHIC UNIT

Para propósitos de encuestas de hogares, en el marco de un convenio entre los países andinos y para normalizar la definición demográfica de urbano se considera:

Área Urbana: A los centros poblados, con una población de 2.000 habitantes y más, sin importar si es o no cabecera cantonal o parroquial, o localidades amanzanadas.

La Encuesta de Empleo, Desempleo y Subempleo tiene cobertura nacional.

Los niveles para los cuales la investigación es representativa (agregación geográfica) son:

- Nacional
- Nacional Urbano
- Nacional Rural
- Provincial Urbano
- Provincial Rural
- Costa Urbano
- Costa Rural
- Sierra Urbano
- Sierra Rural
- Amazonía Urbano
- Amazonía Rural
- Ciudades Autorepresentadas: Quito, Guayaquil, Cuenca, Machala y Ambato.

UNIVERSE

El Universo para la muestra se conforma de todos los hogares particulares dentro de los dominios establecidos para el estudio que corresponden a las ciudades de Quito, Guayaquil, Cuenca, Machala y Ambato. Se excluyen:, la población en viviendas colectivas, viviendas flotantes y sectores con población indigente.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Instituto Nacional de Estadística y Censo	República del Ecuador

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Department of Statistics	ILO	International Labour Organization	Producer of DDI

DATE OF METADATA PRODUCTION

2017-08-01

DDI DOCUMENT ID

DDI_ECU_2015_ENEMDU_Q2_v01_M_v01_A_ILOVAR_ILO

Sampling

Sampling Procedure

El marco de la muestra se basa en los resultados definitivos y la cartografía del VII Censo de Población y VI de Vivienda del 2010 (CPV-2010) el mismo que sirvió de base para la construcción de la Muestra Maestra que ha implementado el INEC con la asesoría de la Comisión Económica de América Latina CEPAL para ser aplicado al Sistema Integrado de Encuestas de Hogares (SIEH) como se describen el documento "DISEÑO DE LA MUESTRA MAESTRA PARA EL SISTEMA INTEGRADO DE ENCUESTAS DE HOGARES DEL INEC-ECUADOR". Para la ENEMDU se aplica una submuestra de la Muestra Maestra. En el diseño de la Muestra Maestra se consideró que la definición correcta de los límites de los sectores en los croquis censales, facilita el trabajo del listado, el mismo que asegura la cobertura de las viviendas; es así que se define una UPM, como un sector censal, la que se utilizó para definir una muestra maestra que permanecerá vigente hasta el futuro censo de población y vivienda.

La unidad primaria de selección es el sector censal (UPM); la unidad secundaria son las viviendas seleccionadas dentro de cada UPM. Las UPMs se seleccionaron con probabilidad proporcional al tamaño (PPT). El diseño muestral de la ENEMDU es probabilístico-bietápico. Para la selección de muestras de hogares, se dividió al país en 40.531 UPM's que contienen a 3'748.919 viviendas particulares ocupadas con personas presentes, teniendo como base la información del Censo 2010. Ver documento METODOLOGÍA DEL DISEÑO MUESTRAL DE LA ENCUESTA NACIONAL DE EMPLEO Y DESEMPLEO ENEMDU.

Deviations from Sample Design

Ninguna.

Response Rate

No estimada.

Weighting

El factor de expansión es el multiplicador que se aplica a cada individuo en la muestra con el fin de expandir la muestra hacia la población. El factor de expansión básico para un hogar es igual a la inversa de su probabilidad de selección. Este factor de expansión se debe calcular por separado para cada sector muestral, además debe ser ajustado debido a la no respuesta, ya se por rechazos, por ausencias, etc. Utilizar campo fexp para estimar la población total.

Questionnaires

Overview

Se utiliza un cuestionario modular, dividido en secciones aplicable a hogares y sus miembros. El formulario tiene un diseño dirigido, por cuanto el entrevistador guía al entrevistado en el diligenciamiento del formulario. Es un cuestionario semiestructurado, por cuanto tiene preguntas abiertas y cerradas (precodificadas). El instrumento de recolección es en papel.

Data Collection

Data Collection Dates

Start	End	Cycle
2015	2015	N/A

Time Periods

Start	End	Cycle
2015-04-01		Quarterly

Data Collection Mode

Face-to-face [f2f]

Questionnaires

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Supervision

Se plantean tres niveles de supervisión:

- Supervisión Nacional: La tarea de los Supervisores Nacionales, se enmarca básicamente en la optimización del desempeño de cada uno de los integrantes de los equipos regionales, cuidando que las personas cumplan sus roles y generen resultados con calidad y eficiencia con la finalidad de que se cumpla con todos los objetivos planteados para la ejecución de la ENEMDU. Los Supervisores Nacionales focalizarán sus acciones, controlando que se cumpla con la metodología de la Encuesta, por parte de todos los integrantes en sus diferentes fases, como son: Operativo de Campo, Crítica - Codificación y Digitación, con sus respectivos Responsables Regionales.

- Supervisión Regional: Serán los responsables de encaminar sus esfuerzos, en lograr que todos los integrantes de los Equipos de Trabajo de cada una de las Direcciones Regionales, cumplan a cabalidad las tareas a ellos encomendadas. Para este cometido emplearán los mecanismos y herramientas de control, definidos por el equipo técnico de la ENEMDU - administración Central. Se efectuará Supervisión Regional para las fases de: Operativo de Campo; Crítica - Codificación; y, Captura de Datos (Digitación), a fin de garantizar la obtención de una base de datos lo más depurada y óptima posible.

- Supervisor del Equipo de Campo: Quienes a través de la aplicación y el análisis de los resultados de la observación, la revisión de los formularios y la supervisión y verificación de reemplazos, identifica plenamente los aspectos del levantamiento que pueden mejorarse y el apoyo que debe brindar al equipo de encuestadores. Solicitará a los Responsables Regionales los recursos necesarios para el buen funcionamiento de los procesos de control y del trabajo.

Data Processing

Data Editing

El procesamiento de la información se realiza en varias etapas que se detalla a continuación:

Crítica y Codificación de la Información
Digitación de la Información
Validación de la Información
Tabulación de la Información

- Crítica y Codificación de la información.- En esta fase se verifica la consistencia de los datos contenidos en cada uno de los capítulos del formulario para asegurar la calidad y confiabilidad; para efectos de codificación se realiza conforme a la Clasificación Internacional Industrial Uniforme de Actividades, Revisión 4 (CIIU - Rev. 4), y la Clasificación Internacional Uniforme de Ocupaciones (CIUO - 08) explícitamente para las variables de Rama de Actividad y Grupo de Ocupación.

Los responsables regionales de la fase de crítica-codificación tienen la obligación de garantizar que se cumplan todas las actividades que se encuentran detalladas en el respectivo Manual de Crítica, en el que a demás está señalado el análisis que se deberá realizar, entre la carátula del formulario SIEH - ENEMDU y el formulario MyC antes de que el formulario diligenciado pase a la fase de digitación.

- Ingreso (digitación) de la información.- El ingreso de la información se realiza en cada una de las Direcciones Zonales a través de un programa informático (digitalización de la información), con el fin de realizar procedimientos de validación automática y la posterior generación de tabulados.

- Validación de la información.- Una vez que la información ha sido digitalizada, las Direcciones Zonales envían sus archivos de datos (bases de datos) hacia la Administración Central, en donde se integran en una sola base de datos los archivos enviados. La base de datos integrada es sometida a procesos de validación automática (verificación de consistencia de la información). Si el sistema reporta novedades, se emiten informes a la Dirección Zonal responsable para que se realicen las correspondientes correcciones. Una vez realizadas las validaciones en todas las zonales, se procede a la fase de tabulación.

- Tabulación de la información.- Consiste en la generación de resultados que responden a los objetivos de la operación estadística. Los tabulados se presentan en forma de cuadros, tablas y gráficos y se realizaron a través de un paquete estadístico denominado Statistical Package for Social Sciences (SPSS).

Los principales indicadores laborales que se publican luego del proceso anterior son:

- Indicadores de empleo según sexo
- Indicadores de desempleo y subempleo según sexo, grupos etarios y nivel de instrucción.
- Distribución de las personas ocupadas según Ramas de actividad y categoría de ocupación en las regiones naturales.
- Indicadores laborales de Quito, Guayaquil, Machala, Cuenca y Ambato.

Other Processing

El proceso de recolección de datos comprende 2 etapas:

- 1.- Etapa preparatoria o previa a la recolección, y
- 2.- Recolección de la información.

- La organización preparatoria para la recolección

Una vez seleccionados los sectores censales y viviendas de la muestra, la Administración Central del INEC genera y envía a cada una sus Direcciones Zonales los formularios de muestra y cobertura (MyC), estos serán enviados por períodos (1ro -2do) y (3ro-4to) de acuerdo a los paneles trabajados en los meses anteriores. Los formularios contienen información relativa a la ubicación geográfica de las viviendas seleccionadas para la respectiva investigación, incluyen información de la provincia, cantón, parroquia, zona, sector censal y manzana de la vivienda seleccionada. De manera subsiguiente, las Direcciones Zonales preparan el material cartográfico, eso es: los formularios Ca04 utilizado en el área urbana, y Ca06 empleado para el área rural, los mismos que contienen el listado de viviendas, población en cabeceras cantonales, parroquiales y localidades ameznadas. De manera paralela, se realizan procesos de capacitación, evaluación y selección del personal para investigadores (encuestadores), supervisores de campo, críticos codificadores y digitadores.

Para la recolección de la información se establece un esquema de distribución temporal de la muestra, el cual permite obtener la información en 4 períodos del mes, de acuerdo a la variable período, para lo cual la distribución de la carga corresponde al 25% de cada dominio para cada período. Cada período está definido por 6 días: 5 días laborables y 1 o 2 días de descanso. El Resto Urbano y Rural de la muestra anual que no corresponden a las ciudades auto-representadas también es distribuido por períodos y el levantamiento debe concluir en las mismas fechas que el levantamiento del dominio.

En este proceso, los responsables del operativo de campo diseñan la programación, distribuyendo la carga establecida en función del número de sectores a investigarse y de encuestadores y supervisores asignados a cada Dirección Zonal. Es importante indicar que la recolección de la información se realizará por provincias, debiendo iniciar por la provincia que corresponde a la ciudad sede; por ejemplo, para el caso de Quito, la provincia a iniciar sería Pichincha, para Guayaquil, será Guayas. La toma de información para la ronda anual de Junio 2011 en las ciudades de Quito, Guayaquil, Cuenca y Machala; en el Resto de ciudades y Areas rurales del país se realizará a partir del 1er día del mismo mes.

- Recolección de la información

Una vez organizado los cronogramas para la recolección de la información, se organizan equipos de investigación, conformados por un supervisor y tres encuestadores. Para ello, los investigadores cuentan con el material cartográfico necesario para ubicar la vivienda seleccionada, con los formularios a ser complementados y con el respectivo manual de diligenciamiento del formulario; una vez identificada la vivienda, los encuestadores realizan entrevistas a todos los miembros del hogar. Terminado el trabajo asignado, el investigador revisa y ordena los formularios y los entrega al supervisor. Es necesario indicar que en caso de que el investigador no encuentre a los miembros del hogar al momento de visitar la vivienda seleccionada, éste deberá realizar tantas visitas sean necesarias para recabar la información.

*****Labour Force Survey Microdata Pre-processing:

The process of deriving ILO standardized variables has been applied to the National Labour Force Surveys downloaded from the Microdata Repository. If the microdata set provides all the information required, it can be created up to 34 key variables. To know that these variables have been processed and that they are now in a standardized format that is comparable across microdata, they are called "ilo_XXX". Each key variable has a different name (XXX). All these variables are added at the end of the original microdataset (version 1: 3-dgt ISO_Survey_Year_v01_M_v01_A_ILOVAR_ILO).

Recode note: International classifications based on ISCED, ISIC and ISCO are using, (at certain levels of disaggregation) letters instead of numbers. These letters have been replaced by numbers to keep numerical characters as values. Nevertheless, labels and categories' boundaries are following international standard classifications.

Important notes on the dataset ECU_LFS_2015Q2_ILO

Education (ilo_edu_isced97)

Given the definitions used for the ISCED-97 categories, "centro de alfabetización" ("teaching of basic literacy") is included among primary education.

Labour Force Status (ilo_lfs)

The definition of unemployment used by the Statistical Office of Ecuador (INEC) differs from the international definition. The national definition is calculated as the sum of "open unemployment" (people without employment and looking for a job) and "hidden unemployment" (people that had no employment and were not actively looking for a job (either because they're waiting to start a job or for a reply, or because they're considered as discouraged job-seekers) and that are available to work).

Given the structure of the questionnaire, the international definition of unemployment cannot take into account the availability of people seeking for a job (and thereby it considers only people in working age not having a job and actively looking for a job). Nonetheless, the calculation of the unemployment rate also considered individuals that are neither working nor looking for a job, but that were either about to start with a new job, or waiting for a response regarding an own business, or waiting for a response from an employer regarding a job.

Time-related underemployment (ilo_tru)

For the definition of the variable, the national threshold of 40 hours per week as full-time employment is being taken into account.

Monthly earnings of employees in main job (ilo_job1_lri_ees)

There is no information about any kind of bonuses related to the job of a given person.

Informal economy: unit of production (ilo_job1_ife_prod)

Social security coverage: questions regarding paid sick leave and paid vacations only being asked to wage employees.

Therefore, only question regarding social security coverage (in general) can be considered for self-employed, while all three can be considered for wage employees. If the place of work is being used to identify domestic workers, as there is no option "employer's dwelling", the option "dwelling other than yours" is being used as a proxy.

Data Appraisal

No content available

File Description

Variable List

ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Content	This adaptation of the Ecuador Labour Force Survey 2015, Quarter second dataset has been processed by the ILO Department of Statistics to create a set of up to 34 standardized derived variables. All these variables are called "ilo_XXX" and have been added at the end of the original microdataset.
Cases	114989
Variable(s)	325
Structure	Type: Keys: ()
Version	
Producer	ILO Department of Statistics
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V625	area	Area	discrete	numeric	
V626	ciudad	Ciudad	contin	numeric	
V627	zona	Zona	discrete	character	
V628	sector	Sector	discrete	character	
V629	panelm	Panel	discrete	numeric	
V630	vivienda	Vivienda	discrete	numeric	
V631	hogar	Hogar	discrete	numeric	
V632	p01	1. Persona	discrete	numeric	
V633	p02	2. Sexo	discrete	numeric	
V634	p03	3. Edad	discrete	numeric	
V635	p04	4. Relación de Parentesco	discrete	numeric	
V636	p05a	5a. Seguro Social - Alternativa 1	discrete	numeric	
V637	p05b	5b. Seguro Social - Alternativa 2	discrete	numeric	
V638	p06	6. Estado civil	discrete	numeric	
V639	p07	7. Asiste a clases	discrete	numeric	
V640	p08	8. Jornada a la que asiste	discrete	numeric	
V641	p09	9. Razón por la que no asiste	discrete	numeric	
V642	p10a	10a. Nivel de instrucción	discrete	numeric	
V643	p10b	10b. Año aprobado	discrete	numeric	
V644	p11	11. Sabe leer y escribir	discrete	numeric	
V645	p12a	12a. Por sus estudios obtuvo algún título	discrete	numeric	
V646	dtitulo	12b. Qué título obtuvo - Descripción	discrete	character	
V647	p12b	12b. Qué título obtuvo	discrete	numeric	
V648	p13	13. Idioma de los padres	discrete	numeric	
V649	p14	14. Idioma que habla	discrete	numeric	
V650	p15	15. Como se considera	discrete	numeric	
V651	p15aa	15a. Dónde nació	discrete	numeric	

ID	Name	Label	Type	Format	Question
V652	p15ab	15a. Lugar de nacimiento	contin	numeric	
V653	p16a	16a. Siempre vivió en este lugar	discrete	numeric	
V654	p16b	16b. Años que vive en este lugar	discrete	numeric	
V655	p17a	17a. Dónde vivió antes	discrete	numeric	
V656	p17b	17b. Lugar donde vivió antes	contin	numeric	
V657	p18	18. Razón por la que vino a este lugar	discrete	numeric	
V658	p19a	19a. Asiste a nivelación SENESCYT	discrete	numeric	
V659	p19b	19b. Tipo de nivelación SENESCYT	discrete	numeric	
V660	cod_inf	Código del Informante	discrete	numeric	
V661	p20	20. Trabajó la semana pasada	discrete	numeric	
V662	p21	21. Actividad que realizó para ayudar en su hogar	discrete	numeric	
V663	p22	22. Tiene trabajo del cual estuvo ausente	discrete	numeric	
V664	p23	23. Razón por la que no trabajó	discrete	numeric	
V665	p24	24. Horas de trabajo en la semana anterior	discrete	numeric	
V666	p25	25. Razón por la que trabajó menos de 40 horas	discrete	numeric	
V667	p26	26. Razón por la que trabajó mas de 40 horas	discrete	numeric	
V668	p27	27. Desea trabajar más horas	discrete	numeric	
V669	p28	28. Está disponible para trabajar horas adicionales	discrete	numeric	
V670	p29	29. Cuántas horas a la semana estaría disponible para trabajar	discrete	numeric	
V671	p30	30. Gestión realizada para cambiar la situación actual de trabajo	discrete	numeric	
V672	p31	31. Razón por la que busca cambiar la situación actual de trabajo	discrete	numeric	
V673	p32	32. Buscó trabajo el mes anterior	discrete	numeric	
V674	p33	33. Semanas que busca trabajo	discrete	numeric	
V675	p34	34. Razón por la que no buscó trabajo	discrete	numeric	
V676	p35	35. Desea trabajar y está dispuesto a hacerlo	discrete	numeric	
V677	p36	36. Condición de inactividad	discrete	numeric	
V678	p37	37. Trabajó anteriormente	discrete	numeric	
V679	p38	38. Motivos por los que dejó de trabajar	discrete	numeric	
V680	p39	39. Número de semanas que no trabaja	discrete	numeric	
V681	p40	40. Rama de actividad	discrete	numeric	
V682	p41	41. Grupo de ocupación	discrete	numeric	
V683	p42	42. Categoría de ocupación	discrete	numeric	
V684	p42a	42a. Es socio de cooperativa o asociación	discrete	numeric	
V685	p43	43. El trabajo que tiene es	discrete	numeric	
V686	p44a	44a. Recibe alimentación	discrete	numeric	
V687	p44b	44b. Recibe vivienda	discrete	numeric	
V688	p44c	44c. Recibe transporte	discrete	numeric	
V689	p44d	44d. Recibe vacaciones	discrete	numeric	

ID	Name	Label	Type	Format	Question
V690	p44e	44e. Recibe ropa de trabajo	discrete	numeric	
V691	p44f	44f. Recibe seguro social	discrete	numeric	
V692	p44g	44g. Recibe seguro médico	discrete	numeric	
V693	p44h	44h. Recibe guardería	discrete	numeric	
V694	p44i	44i. Recibe cursos de capacitación	discrete	numeric	
V695	p44j	44j. Recibe 13vo sueldo	discrete	numeric	
V696	p44k	44k. Recibe 14vo sueldo	discrete	numeric	
V697	p45	45. Cuántos años trabaja	discrete	numeric	
V698	p46	46. Sitio de trabajo	discrete	numeric	
V699	p47a	47a. Tamaño del establecimiento	discrete	numeric	
V700	p47b	47b. Número personas trabajan en el establecimiento	contin	numeric	
V701	p48	48. En el establecimiento se lleva	discrete	numeric	
V702	p49	49. El establecimiento tiene RUC	discrete	numeric	
V703	p50	50. Número de trabajos	discrete	numeric	
V704	p51a	51a. Horas de trabajo principal	discrete	numeric	
V705	p51b	51b. Horas de trabajo secundario	discrete	numeric	
V706	p51c	51c. Horas de otros trabajos	discrete	numeric	
V707	p52	52. Rama de actividad - trabajo secundario	discrete	numeric	
V708	p53	53. Grupo de ocupación - trabajo secundario	discrete	numeric	
V709	p54	54. Categoría de ocupación - trabajo secundario	discrete	numeric	
V710	p54a	54a. Es socio de cooperativa o asociación	discrete	numeric	
V711	p55	55. Sitio de trabajo secundario	discrete	numeric	
V712	p56a	56a. Tamaño establecimiento - trabajo secundario	discrete	numeric	
V713	p56b	56b. Personas que trabajan - trabajo secundario	contin	numeric	
V714	p57	57. En el establecimiento de trabajo secundario se lleva	discrete	numeric	
V715	p58	58. El establecimiento de trabajo secundario tiene RUC	discrete	numeric	
V716	p58a	58a. El establecimiento de trabajo secundario está registrado en el RISE	discrete	numeric	
V717	p59	59. Cómo se siente en su trabajo	discrete	numeric	
V718	p60a	60A. Descontento por ingresos bajos	discrete	numeric	
V719	p60b	60B. Descontento por muchas horas de trabajo	discrete	numeric	
V720	p60c	60C. Descontento por horarios inconvenientes	discrete	numeric	
V721	p60d	60D. Descontento por sobrecarga de trabajo	discrete	numeric	
V722	p60e	60E. Descontento por no tener estabilidad	discrete	numeric	
V723	p60f	60F. Descontento por ambiente perjudicial	discrete	numeric	
V724	p60g	60G. Descontento por trabajar en la calle	discrete	numeric	
V725	p60h	60H. Descontento por posibles accidentes	discrete	numeric	
V726	p60i	60I. Descontento por las activ. que realiza	discrete	numeric	
V727	p60j	60J. Descontento por pocas posibilidades de progreso	discrete	numeric	
V728	p60k	60K. Descontento por malas relaciones laborales	discrete	numeric	

ID	Name	Label	Type	Format	Question
V729	p63	63. Ingresos - Patronos Cta. Propia	contin	numeric	
V730	p64a	64a. Retiró bienes del negocio	discrete	numeric	
V731	p64b	64b. Monto de retiro de bienes del negocio	contin	numeric	
V732	p65	65. Monto gastado en funcionamiento negocio	contin	numeric	
V733	p66	66. Ingreso de asalariados y/o empl. domésticos	contin	numeric	
V734	p67	67. Descuentos de asalariados	contin	numeric	
V735	p68a	68a. Recibió ingreso en especies	discrete	numeric	
V736	p68b	68b. Ingreso en especies de asalariados	contin	numeric	
V737	p69	69. Ingreso ocup. secundaria - asalariados e independientes	contin	numeric	
V738	p70a	70a. Recibió pago en especies - trabajo secundario	discrete	numeric	
V739	p70b	70b. Pago en especies - trabajo secundario	contin	numeric	
V740	p71a	71a. Recibió ingresos derivados del capital	discrete	numeric	
V741	p71b	71b. Ingreso recibido por transacciones de capital	contin	numeric	
V742	p72a	72a. Recibe jubilación o pensiones	discrete	numeric	
V743	p72b	72b. Ingreso por jubilación o pensiones	contin	numeric	
V744	p73a	73a. Recibió regalos o donaciones	discrete	numeric	
V745	p73b	73b. Ingreso por regalos o donaciones	contin	numeric	
V746	p74a	74a. Recibió dinero del exterior	discrete	numeric	
V747	p74b	74b. Ingreso del exterior	contin	numeric	
V748	p75	75. Recibió el Bono de Desarrollo Humano	discrete	numeric	
V749	p76	76. Monto que recibió por el BDH	discrete	numeric	
V750	p77	77. Recibe el Bono de Discapacidad	discrete	numeric	
V751	p78	78. Monto recibido por el Bono de Discapacidad	discrete	numeric	
V752	p79	79. En sus Horas Libres Continua realizando actividades	discrete	numeric	
V753	p79a1	79A1. Tiempo que dedicó a las actividades Entre semana - Horas	discrete	numeric	
V754	p79b1	79B1. Tiempo que dedicó a las actividades Entre semana - Minutos	discrete	numeric	
V755	p79a2	79A2. Tiempo que dedicó a las actividades el Fin de Semana - Horas	discrete	numeric	
V756	p79b2	79B2. Tiempo que dedicó a las actividades el Fin de Semana - Minutos	discrete	numeric	
V757	ingrl	Ingreso del trabajo	discrete	numeric	
V758	conduct	Condición de actividad (clasificación para >= 15 años)	discrete	numeric	
V759	sd01	4.1 Se encuentra sin trabajo por	discrete	numeric	
V760	sd021	4.2.1 Tiene deterioro de sus habilidades	discrete	numeric	
V761	sd022	4.2.2 Tiene disminución de su autoestima	discrete	numeric	
V762	sd023	4.2.3 Tiene depresión	discrete	numeric	
V763	sd024	4.2.4 Tiene falta de superación personal y profesional	discrete	numeric	
V764	sd031	4.3.1 Por ser desempleado ha tenido que gastar ahorros	discrete	numeric	
V765	sd032	4.3.2 Por ser desempleado ha tenido que vender bienes	discrete	numeric	
V766	sd033	4.3.3 Por ser desempleado ha tenido que endeudarse	discrete	numeric	

ID	Name	Label	Type	Format	Question
V767	sd034	4.3.4 Por ser desempleado ha tenido que comprar productos baratos	discrete	numeric	
V768	sd035	4.3.5 Por ser desempleado ha disminuido el consumo de alimentos	discrete	numeric	
V769	sd036	4.3.6 Por ser desempleado ha disminuido la compra de vestido	discrete	numeric	
V770	sd037	4.3.7 Por ser desempleado cambió a estudiantes de establecimientos	discrete	numeric	
V771	ps01	PS01. Está embarazada o en periodo de lactancia	discrete	numeric	
V772	ps02a	PS02A. En los últimos 12 meses recibió - Hierro	discrete	numeric	
V773	ps02b	PS02B. En los últimos 12 meses recibió - Ácido Fólico	discrete	numeric	
V774	ps02c	PS02C. En los últimos 12 meses recibió - Calcio	discrete	numeric	
V775	ps03	PS03. Asiste a una guardería	discrete	numeric	
V776	ps03a	PS03A. Tipo de centro de desarrollo infantil	discrete	numeric	
V777	ps04a	PS04A. En los últimos 12 meses recibió - Vitamina A	discrete	numeric	
V778	ps04b	PS04B. En los últimos 12 meses recibió - Hierro	discrete	numeric	
V779	ps04c	PS04C. En los últimos 12 meses recibió - Chispas	discrete	numeric	
V780	ps05	PS05. Recibió vacuna contra TUBERCULOSIS	discrete	numeric	
V781	ps05a	PS05A. Dosis vacuna contra TUBERCULOSIS	discrete	numeric	
V782	ps05b	PS05B. Tipo de servicio TUBERCULOSIS	discrete	numeric	
V783	ps06	PS06. Recibió vacuna PENTAVALENTE	discrete	numeric	
V784	ps06a	PS06A. Dosis vacuna PENTAVALENTE	discrete	numeric	
V785	ps06b	PS06B. Tipo de servicio vacuna PENTAVALENTE	discrete	numeric	
V786	ps07	PS07. Recibió vacuna contra POLIOMIELITIS	discrete	numeric	
V787	ps07a	PS07A. Dosis vacuna contra POLIOMIELITIS	discrete	numeric	
V788	ps07b	PS07B. Tipo de servicio vacuna POLIOMIELITIS	discrete	numeric	
V789	ps08	PS08. Recibió vacuna contra SARAMPION	discrete	numeric	
V790	ps08a	PS08A. Dosis vacuna contra SARAMPION	discrete	numeric	
V791	ps08b	PS08B. Tipo de servicio vacuna SARAMPION	discrete	numeric	
V792	ps09	PS09. Recibió vacuna contra el ROTAVIRUS	discrete	numeric	
V793	ps09a	PS09A. Dosis vacuna contra el ROTAVIRUS	discrete	numeric	
V794	ps09b	PS09B. Tipo de servicio vacuna ROTAVIRUS	discrete	numeric	
V795	ps10	PS10. Recibió la vacuna de NEUMOCOCO CONJUGADA	discrete	numeric	
V796	ps10a	PS10A. Dosis vacuna NEUMOCOCO CONJUGADA	discrete	numeric	
V797	ps10b	PS10B. Tipo de servicio vacuna NEUMOCOCO	discrete	numeric	
V798	ps11	PS11. Recibió la vacuna ANTIAMARILICA	discrete	numeric	
V799	ps11a	PS11A. Tipo de servicio vacuna ANTIAMARILICA	discrete	numeric	
V800	ps12	PS12. Recibió vacuna contra la VARICELA	discrete	numeric	
V801	ps12a	PS12A. Tipo de servicio vacuna contra la VARICELA	discrete	numeric	
V802	pp01	pp01. Participa en los quehaceres del hogar	discrete	numeric	
V803	pp02a	pp02a. Participa en el arreglo de casa - horas	discrete	numeric	
V804	pp02b	pp02b. Participa en las compras - horas	discrete	numeric	

ID	Name	Label	Type	Format	Question
V805	pp02c	pp02c. Participa en el arreglo de ropa - horas	discrete	numeric	
V806	pp02d	pp02d. Participa en la preparación de alimentos - horas	discrete	numeric	
V807	pp02e	pp02e. Participa en el cuidado de niños, ancianos - horas	discrete	numeric	
V808	pp02f	pp02f. Participa en ayudar en tareas escolares - horas	discrete	numeric	
V809	pp02g	pp02g. Total - horas	discrete	numeric	
V810	pp02j	pp02j. Tiempo dedicado para dormir - horas	discrete	numeric	
V811	pp02k	pp02k. Tiempo libre - horas	discrete	numeric	
V812	pp02l	pp02l. Tiempo para necesidades personales - horas	discrete	numeric	
V813	pp02m	pp02m. Tiempo para buscar o trasladarse al trabajo, escuela - horas	discrete	numeric	
V814	pp02h	pp02h. Participa en mingas - horas	discrete	numeric	
V815	pp02i	pp02i. Participa const.infraestruc.comunidad - horas	discrete	numeric	
V816	pp02131	pp02.13.1 Participa reuniones comunidad - horas	discrete	numeric	
V817	pp02132	pp02.13.2 Participa en sindicato u organiz. - horas	discrete	numeric	
V818	pp02133	pp02.13.3 Participa en reuniones asociación - horas	discrete	numeric	
V819	pp02134	pp02.13.4 Participa en reuniones cooperativa - horas	discrete	numeric	
V820	pp02135	pp02.13.5 Participa en alguna instancia estado - horas	discrete	numeric	
V821	seg011	SEG011. Seguridad - En su casa	discrete	numeric	
V822	seg012	SEG012. Seguridad - En su barrio	discrete	numeric	
V823	seg013	SEG013. Seguridad - En su ciudad	discrete	numeric	
V824	seg014	SEG014. Seguridad - En los espectáculos públicos	discrete	numeric	
V825	seg015	SEG015. Seguridad - En los centros comerciales	discrete	numeric	
V826	seg016	SEG016. Seguridad - En el transporte público	discrete	numeric	
V827	seg017	SEG017. Seguridad - En los centros de diversión	discrete	numeric	
V828	seg018	SEG018. Seguridad - En la vía pública / calle	discrete	numeric	
V829	seg019	SEG019. Seguridad - En el trabajo	discrete	numeric	
V830	seg0110	SEG0110 . Seguridad - En el mercado	discrete	numeric	
V831	seg02	SEG02. Ha sido víctima de algún delito	discrete	numeric	
V832	seg03	SEG03. De qué tipo de delito ha sido víctima	discrete	numeric	
V833	seg041	SEG041. Objeto sustraído - Teléfono celular	discrete	numeric	
V834	seg042	SEG042. Objeto sustraído - Dinero, tarjetas de crédito	discrete	numeric	
V835	seg043	SEG043. Objeto sustraído - Documentos personales	discrete	numeric	
V836	seg044	SEG044. Objeto sustraído - Bolso, maleta, portafolio	discrete	numeric	
V837	seg045	SEG045. Objeto sustraído - Joyas, reloj	discrete	numeric	
V838	seg046	SEG046. Objeto sustraído - Laptop, ipod, mp3	discrete	numeric	
V839	seg047	SEG047. Objeto sustraído - Ropa	discrete	numeric	
V840	seg048	SEG048. Objeto sustraído - Otro, cuál	discrete	numeric	
V841	seg05	SEG05. Dónde sucedió el delito (Último Delito)	discrete	numeric	
V842	seg06	SEG06. Usted denunció el hecho delictivo	discrete	numeric	
V843	seg07	SEG07. Este delito fue denunciado a la:	discrete	numeric	

ID	Name	Label	Type	Format	Question
V844	seg08	SEG08. La denuncia la realizó por escrito (Último Delito)	discrete	numeric	
V845	grupo1	Grupo de Ocupación CIUO8 (población ocupada de 15 años y más)	discrete	numeric	
V846	rama1	Rama de Actividad CIU 4.0 (población ocupada de 15 años y más)	discrete	numeric	
V847	prov	Provincia	discrete	numeric	
V848	rn	Región Natural	discrete	numeric	
V849	rgnl	Regional	discrete	numeric	
V850	ciud5	Cinco Ciudades	discrete	numeric	
V851	ingpc	Ingreso Percápita	contin	numeric	
V852	pobreza	Pobreza	discrete	numeric	
V853	epobreza	Extrema Pobreza	discrete	numeric	
V854	t_a	Población Total	discrete	numeric	
V855	secemp	Sectores de los Empleados (clasificación para >= 15 años)	discrete	numeric	
V856	formal	Población con empleo en el sector formal	discrete	numeric	
V857	informal	Población con empleo en el sector informal	discrete	numeric	
V858	empdom	Población con empleo Doméstico	discrete	numeric	
V859	nocla	Población con empleo no clasificado por sector	discrete	numeric	
V860	pet	Población en edad de Trabajar de 15 años y más (PET)	discrete	numeric	
V861	pea	Población Económicamente Activa (PEA)	discrete	numeric	
V862	ocupa	Ocupados	discrete	numeric	
V863	onocla	Ocupados no clasificados	discrete	numeric	
V864	oplenos	Ocupados Plenos	discrete	numeric	
V865	suboc	Subempleados	discrete	numeric	
V866	suboc1	Subempleados visibles	discrete	numeric	
V867	suboc2	Subempleados otras formas	discrete	numeric	
V868	deso	Desocupados	discrete	numeric	
V869	deso1	Cesantes	discrete	numeric	
V870	deso2	Desocupados 1a vez	discrete	numeric	
V871	deaboc1	Desempleados abiertos	discrete	numeric	
V872	deaboc2	Desempleados ocultos	discrete	numeric	
V873	pei	Población Económicamente Inactiva (PEI)	discrete	numeric	
V874	conductn	Condición de actividad Nueva	discrete	numeric	
V875	petn	Población en Edad de Trabajar (PET)	discrete	numeric	
V876	pean	Población Económicamente Activa (PEA)	discrete	numeric	
V877	empleo	Empleo	discrete	numeric	
V878	adec	Empleo Adecuado	discrete	numeric	
V879	inadec	Empleo Inadecuado	discrete	numeric	
V880	sub	Subempleo	discrete	numeric	
V881	sub_h	Subempleo por insuficiencia de tiempo de trabajo	discrete	numeric	
V882	sub_w	Subempleo por insuficiencia de ingresos	discrete	numeric	

ID	Name	Label	Type	Format	Question
V883	oinad	Otro empleo Inadecuado	discrete	numeric	
V884	nr	Empleo no remunerado	discrete	numeric	
V885	nc	Empleo no clasificado	discrete	numeric	
V886	desem	Desempleo	discrete	numeric	
V887	desemab	Desempleo abierto	discrete	numeric	
V888	desemoc	Desempleo oculto	discrete	numeric	
V889	desem1	Desempleo cesante	discrete	numeric	
V890	desem2	Desempleo nuevo	discrete	numeric	
V891	pein	Población Económicamente Inactiva (PEI)	discrete	numeric	
V892	plan_muestreo		discrete	character	
V893	fexp	Factor de expansión	contin	numeric	
V894	ilo_key	Key unique identifier per individual	contin	numeric	
V895	ilo_wgt	Sample weight	contin	numeric	
V896	ilo_time	Time (Gregorian Calendar)	discrete	numeric	
V897	ilo_age_5yrbands	Age (5-year age bands)	discrete	numeric	
V898	ilo_age_10yrbands	Age (10-year age bands)	discrete	numeric	
V899	ilo_age_aggregate	Age (Aggregate)	discrete	numeric	
V900	ilo_wap	Working age population	discrete	numeric	
V901	ilo_lfs	Labour Force Status	discrete	numeric	
V902	nat_lfs	Labour Force Status (national definition)	discrete	numeric	
V903	ilo_mjh	Multiple job holders	discrete	numeric	
V904	ilo_joball_tru	Time-related underemployment	discrete	numeric	
V905	ilo_joball_how_actual	Weekly hours actually worked in all jobs	contin	numeric	
V906	ilo_job1_how_usual	Weekly hours usually worked in main job	contin	numeric	
V907	ilo_joball_how_usual	Weekly hours usually worked in all jobs	contin	numeric	
V908	ilo_joball_how_actual_bands	Weekly hours actually worked bands in all jobs	discrete	numeric	
V909	ilo_job1_lri_ees	Monthly earnings of employees in main job	contin	numeric	
V910	ilo_job1_lri_slf	Monthly labour related income of self-employed in main job	contin	numeric	
V911	ilo_job2_lri_ees	Monthly earnings of employees in secondary job	contin	numeric	
V912	ilo_job2_lri_slf	Monthly labour related income of self-employed in secondary job	contin	numeric	
V913	ilo_dis	Discouraged job-seekers	discrete	numeric	
V914	ilo_sex	Sex	discrete	numeric	
V915	ilo_edu_isced97	Education (ISCED 97)	discrete	numeric	
V916	ilo_edu_aggregate	Education (Aggregate level)	discrete	numeric	
V917	ilo_edu_attendance	Education (Attendance)	discrete	numeric	
V918	ilo_neet	Youth not in education, employment or training	discrete	numeric	
V919	ilo_geo	Geographical coverage	discrete	numeric	
V920	ilo_job1_ste_icse93	Status in employment (ICSE 93)	discrete	numeric	
V921	ilo_job1_ste_aggregate	Status in employment (Aggregate)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V922	ilo_job2_ste_icse93	Status in employment (ICSE 93) in secondary job	discrete	numeric	
V923	ilo_job2_ste_aggregate	Status in employment (Aggregate) in secondary job	discrete	numeric	
V924	ilo_job1_eco_isic4_2digits	Economic activity (ISIC Rev. 4), 2 digit level	discrete	numeric	
V925	ilo_job2_eco_isic4_2digits	Economic activity (ISIC Rev. 4), 2 digit level in secondary job	discrete	numeric	
V926	ilo_job1_eco_isic4	Economic activity (ISIC Rev. 4)	discrete	numeric	
V927	ilo_job2_eco_isic4	Economic activity (ISIC Rev. 4) in secondary job	discrete	numeric	
V928	ilo_job1_eco_aggregate	Economic activity (Aggregate)	discrete	numeric	
V929	ilo_job2_eco_aggregate	Economic activity (Aggregate) in secondary job	discrete	numeric	
V930	ilo_job1_ocu_isco08_2digits	Occupation (ISCO-08), 2 digit level	discrete	numeric	
V931	ilo_job2_ocu_isco08_2digits	Occupation (ISCO-08), 2 digit level - secondary job	discrete	numeric	
V932	ilo_job1_ocu_isco08	Occupation (ISCO-08)	discrete	numeric	
V933	ilo_job2_ocu_isco08	Occupation (ISCO-08) - secondary occupation	discrete	numeric	
V934	ilo_job1_ocu_aggregate	Occupation (Aggregate)	discrete	numeric	
V935	ilo_job2_ocu_aggregate	Occupation (Aggregate) in secondary job	discrete	numeric	
V936	ilo_job1_ins_sector	Institutional sector (private/public) of economic activities	discrete	numeric	
V937	ilo_job2_ins_sector	Institutional sector (private/public) of economic activities in secondary job	discrete	numeric	
V938	ilo_job1_job_time	Job (Working time arrangement)	discrete	numeric	
V939	ilo_job1_job_contract	Job (Type of contract)	discrete	numeric	
V940	ilo_cat_une	Category of unemployment	discrete	numeric	
V941	ilo_dur_aggregate	Duration of unemployment (Aggregate)	discrete	numeric	
V942	ilo_prevocu_isco08	Previous occupation (ISCO-08)	discrete	numeric	
V943	ilo_prevocu_aggregate	Previous occupation (Aggregate)	discrete	numeric	
V944	ilo_preveco_isic4	Previous economic activity (ISIC Rev. 4)	discrete	numeric	
V945	ilo_preveco_aggregate	Previous economic activity (Aggregate)	discrete	numeric	
V946	ilo_olf_reason	Labour market attachment (Reasons for not seeking a job)	discrete	numeric	
V947	ilo_job1_ife_prod	Informal / Formal Economy (Unit of production)	discrete	numeric	
V948	nat_ife_sector	Formal/informal sector - National definition	discrete	numeric	
V949	ilo_job1_ife_nature	Informal / Formal Economy (Nature of job)	discrete	numeric	

Area (area)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 114989
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

Ciudad (ciudad)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 114989
Format: numeric	Invalid: 0
Width: 12	Minimum: 10150
Decimals: 0	Maximum: 900451
Range: 10150-900451	Mean: 120115.5
	Standard deviation: 73313.4

Zona (zona)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 114989
Format: character	Invalid: 0
Width: 3	

Sector (sector)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 114989
Format: character	Invalid: 0
Width: 3	

Panel (panelm)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 114989
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 171-241	

Vivienda (vivienda)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Vivienda (vivienda)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 114989
 Invalid: 0

Hogar (hogar)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 114989
 Invalid: 0

1. Persona (p01)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-25

Valid cases: 114989
 Invalid: 0

2. Sexo (p02)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 114989
 Invalid: 0

3. Edad (p03)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 114989
 Invalid: 0

4. Relación de Parentesco (p04)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

4. Relación de Parentesco (p04)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 114989
 Invalid: 0

5a. Seguro Social - Alternativa 1 (p05a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-10

Valid cases: 114989
 Invalid: 0

5b. Seguro Social - Alternativa 2 (p05b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-10

Valid cases: 114989
 Invalid: 0

6. Estado civil (p06)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 87594
 Invalid: 27395

7. Asiste a clases (p07)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 104640
 Invalid: 10349

8. Jornada a la que asiste (p08)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

8. Jornada a la que asiste (p08)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 36493
 Invalid: 78496

9. Razón por la que no asiste (p09)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-14

Valid cases: 68147
 Invalid: 46842

10a. Nivel de instrucción (p10a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-10

Valid cases: 104640
 Invalid: 10349

10b. Año aprobado (p10b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-10

Valid cases: 100236
 Invalid: 14753

11. Sabe leer y escribir (p11)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 62224
 Invalid: 52765

12a. Por sus estudios obtuvo algún título (p12a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

12a. Por sus estudios obtuvo algún título (p12a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 13482
 Invalid: 101507

12b. Qué título obtuvo - Descripción (dtitulo)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: character
 Width: 60

Valid cases: 7620
 Invalid: 0

12b. Qué título obtuvo (p12b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-999

Valid cases: 7620
 Invalid: 107369

13. Idioma de los padres (p13)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7

Valid cases: 104640
 Invalid: 10349

14. Idioma que habla (p14)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7

Valid cases: 104640
 Invalid: 10349

15. Como se considera (p15)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

15. Como se considera (p15)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 104640
 Invalid: 10349

15a. Dónde nació (p15aa)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 114989
 Invalid: 0

15a. Lugar de nacimiento (p15ab)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 32-240352

Valid cases: 33122
 Invalid: 81867
 Minimum: 32
 Maximum: 240352
 Mean: 103835.5
 Standard deviation: 59010.3

16a. Siempre vivió en este lugar (p16a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 104640
 Invalid: 10349

16b. Años que vive en este lugar (p16b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 29432
 Invalid: 85557

17a. Dónde vivió antes (p17a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

17a. Dónde vivió antes (p17a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 29432
 Invalid: 85557

17b. Lugar donde vivió antes (p17b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 20-900451

Valid cases: 29432
 Invalid: 85557
 Minimum: 20
 Maximum: 900451
 Mean: 104778.8
 Standard deviation: 66036.5

18. Razón por la que vino a este lugar (p18)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 29432
 Invalid: 85557

19a. Asiste a nivelación SENESCYT (p19a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 77077
 Invalid: 37912

19b. Tipo de nivelación SENESCYT (p19b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 286
 Invalid: 114703

Código del Informante (cod_inf)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-25

Valid cases: 104640
 Invalid: 10349

20. Trabajó la semana pasada (p20)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 104640
 Invalid: 10349

21. Actividad que realizó para ayudar en su hogar (p21)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 54705
 Invalid: 60284

22. Tiene trabajo del cual estuvo ausente (p22)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 52582
 Invalid: 62407

23. Razón por la que no trabajó (p23)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7

Valid cases: 621
 Invalid: 114368

24. Horas de trabajo en la semana anterior (p24)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

24. Horas de trabajo en la semana anterior (p24)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-999

Valid cases: 52679
 Invalid: 62310

25. Razón por la que trabajó menos de 40 horas (p25)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 17639
 Invalid: 97350

26. Razón por la que trabajó mas de 40 horas (p26)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 35040
 Invalid: 79949

27. Desea trabajar más horas (p27)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 51226
 Invalid: 63763

28. Está disponible para trabajar horas adicionales (p28)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 9113
 Invalid: 105876

29. Cuántas horas a la semana estaría disponible para trabajar (p29)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-999

Valid cases: 8840
Invalid: 106149

30. Gestión realizada para cambiar la situación actual de trabajo (p30)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 8840
Invalid: 106149

31. Razón por la que busca cambiar la situación actual de trabajo (p31)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-5

Valid cases: 3809
Invalid: 111180

32. Buscó trabajo el mes anterior (p32)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-11

Valid cases: 51961
Invalid: 63028

33. Semanas que busca trabajo (p33)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-999

Valid cases: 1697
Invalid: 113292

34. Razón por la que no buscó trabajo (p34)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 50264
 Invalid: 64725

35. Desea trabajar y está dispuesto a hacerlo (p35)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 590
 Invalid: 114399

36. Condición de inactividad (p36)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 49783
 Invalid: 65206

37. Trabajó anteriormente (p37)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 2178
 Invalid: 112811

38. Motivos por los que dejó de trabajar (p38)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 1517
 Invalid: 113472

39. Número de semanas que no trabaja (p39)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

39. Número de semanas que no trabaja (p39)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-999

Valid cases: 1517
 Invalid: 113472

40. Rama de actividad (p40)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 111-9999

Valid cases: 54196
 Invalid: 60793

41. Grupo de ocupación (p41)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 110-9999

Valid cases: 54196
 Invalid: 60793

42. Categoría de ocupación (p42)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-10

Valid cases: 54196
 Invalid: 60793

42a. Es socio de cooperativa o asociación (p42a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 18622
 Invalid: 96367

43. El trabajo que tiene es (p43)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

43. El trabajo que tiene es (p43)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25661
Format: numeric	Invalid: 89328
Width: 8	
Decimals: 0	
Range: 1-6	

44a. Recibe alimentación (p44a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25661
Format: numeric	Invalid: 89328
Width: 8	
Decimals: 0	
Range: 1-2	

44b. Recibe vivienda (p44b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25661
Format: numeric	Invalid: 89328
Width: 8	
Decimals: 0	
Range: 1-2	

44c. Recibe transporte (p44c)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25661
Format: numeric	Invalid: 89328
Width: 8	
Decimals: 0	
Range: 1-2	

44d. Recibe vacaciones (p44d)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25661
Format: numeric	Invalid: 89328
Width: 8	
Decimals: 0	
Range: 1-2	

44e. Recibe ropa de trabajo (p44e)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

44e. Recibe ropa de trabajo (p44e)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25661
Format: numeric	Invalid: 89328
Width: 8	
Decimals: 0	
Range: 1-2	

44f. Recibe seguro social (p44f)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25661
Format: numeric	Invalid: 89328
Width: 8	
Decimals: 0	
Range: 1-2	

44g. Recibe seguro médico (p44g)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25661
Format: numeric	Invalid: 89328
Width: 8	
Decimals: 0	
Range: 1-2	

44h. Recibe guardería (p44h)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25661
Format: numeric	Invalid: 89328
Width: 8	
Decimals: 0	
Range: 1-2	

44i. Recibe cursos de capacitación (p44i)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25661
Format: numeric	Invalid: 89328
Width: 8	
Decimals: 0	
Range: 1-2	

44j. Recibe 13vo sueldo (p44j)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

44j. Recibe 13vo sueldo (p44j)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 25661
 Invalid: 89328

44k. Recibe 14vo sueldo (p44k)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 25661
 Invalid: 89328

45. Cuántos años trabaja (p45)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 52681
 Invalid: 62308

46. Sitio de trabajo (p46)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 52681
 Invalid: 62308

47a. Tamaño del establecimiento (p47a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 52681
 Invalid: 62308

47b. Número personas trabajan en el establecimiento (p47b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

47b. Número personas trabajan en el establecimiento (p47b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 43033
Format: numeric	Invalid: 71956
Width: 8	Minimum: 1
Decimals: 0	Maximum: 98
Range: 1-98	Mean: 5.1
	Standard deviation: 9.7

48. En el establecimiento se lleva (p48)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 42009
Format: numeric	Invalid: 72980
Width: 8	
Decimals: 0	
Range: 1-4	

49. El establecimiento tiene RUC (p49)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 42009
Format: numeric	Invalid: 72980
Width: 8	
Decimals: 0	
Range: 1-3	

50. Número de trabajos (p50)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 52681
Format: numeric	Invalid: 62308
Width: 8	
Decimals: 0	
Range: 1-2	

51a. Horas de trabajo principal (p51a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 52681
Format: numeric	Invalid: 62308
Width: 8	
Decimals: 0	
Range: 1-999	

51b. Horas de trabajo secundario (p51b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-999

Valid cases: 3239
 Invalid: 111750

51c. Horas de otros trabajos (p51c)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 3239
 Invalid: 111750

52. Rama de actividad - trabajo secundario (p52)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 111-9999

Valid cases: 3239
 Invalid: 111750

53. Grupo de ocupación - trabajo secundario (p53)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1113-9999

Valid cases: 3239
 Invalid: 111750

54. Categoría de ocupación - trabajo secundario (p54)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-10

Valid cases: 3239
 Invalid: 111750

54a. Es socio de cooperativa o asociación (p54a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

54a. Es socio de cooperativa o asociación (p54a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 1895
 Invalid: 113094

55. Sitio de trabajo secundario (p55)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 3239
 Invalid: 111750

56a. Tamaño establecimiento - trabajo secundario (p56a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 3239
 Invalid: 111750

56b. Personas que trabajan - trabajo secundario (p56b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-50

Valid cases: 3191
 Invalid: 111798
 Minimum: 1
 Maximum: 50
 Mean: 2.5
 Standard deviation: 3.1

57. En el establecimiento de trabajo secundario se lleva (p57)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 3176
 Invalid: 111813

58. El establecimiento de trabajo secundario tiene RUC (p58)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 3176
 Invalid: 111813

58a. El establecimiento de trabajo secundario está registrado en el RISE (p58a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 3176
 Invalid: 111813

59. Cómo se siente en su trabajo (p59)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 51231
 Invalid: 63758

60A. Descontento por ingresos bajos (p60a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 13832
 Invalid: 101157

60B. Descontento por muchas horas de trabajo (p60b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 13832
 Invalid: 101157

60C. Descontento por horarios inconvenientes (p60c)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 13832
Format: numeric	Invalid: 101157
Width: 8	
Decimals: 0	
Range: 1-2	

60D. Descontento por sobrecarga de trabajo (p60d)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 13832
Format: numeric	Invalid: 101157
Width: 8	
Decimals: 0	
Range: 1-2	

60E. Descontento por no tener estabilidad (p60e)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 13832
Format: numeric	Invalid: 101157
Width: 8	
Decimals: 0	
Range: 1-2	

60F. Descontento por ambiente perjudicial (p60f)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 13832
Format: numeric	Invalid: 101157
Width: 8	
Decimals: 0	
Range: 1-2	

60G. Descontento por trabajar en la calle (p60g)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 13832
Format: numeric	Invalid: 101157
Width: 8	
Decimals: 0	
Range: 1-2	

60H. Descontento por posibles accidentes (p60h)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

60H. Descontento por posibles accidentes (p60h)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 13832
 Invalid: 101157

60I. Descontento por las activ. que realiza (p60i)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 13832
 Invalid: 101157

60J. Descontento por pocas posibilidades de progreso (p60j)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 13832
 Invalid: 101157

60K. Descontento por malas relaciones laborales (p60k)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 13832
 Invalid: 101157

63. Ingresos - Patronos Cta. Propia (p63)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-999999

Valid cases: 18787
 Invalid: 96202
 Minimum: 0
 Maximum: 999999
 Mean: 3664.1
 Standard deviation: 53715.2

64a. Retiró bienes del negocio (p64a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 18787
Format: numeric	Invalid: 96202
Width: 8	
Decimals: 0	
Range: 1-2	

64b. Monto de retiro de bienes del negocio (p64b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 10131
Format: numeric	Invalid: 104858
Width: 12	Minimum: 1
Decimals: 0	Maximum: 999999
Range: 1-999999	Mean: 1145.1
	Standard deviation: 32933

65. Monto gastado en funcionamiento negocio (p65)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 18787
Format: numeric	Invalid: 96202
Width: 12	Minimum: 0
Decimals: 0	Maximum: 999999
Range: 0-999999	Mean: 3314.8
	Standard deviation: 53162.6

66. Ingreso de asalariados y/o empl. domésticos (p66)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 27009
Format: numeric	Invalid: 87980
Width: 12	Minimum: 0
Decimals: 0	Maximum: 999999
Range: 0-999999	Mean: 4066.3
	Standard deviation: 60103.2

67. Descuentos de asalariados (p67)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 27009
Format: numeric	Invalid: 87980
Width: 12	Minimum: 0
Decimals: 0	Maximum: 999999
Range: 0-999999	Mean: 4019.4
	Standard deviation: 62814.4

68a. Recibió ingreso en especies (p68a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 27009
Format: numeric	Invalid: 87980
Width: 8	
Decimals: 0	
Range: 1-2	

68b. Ingreso en especies de asalariados (p68b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 13207
Format: numeric	Invalid: 101782
Width: 12	Minimum: 1
Decimals: 0	Maximum: 999999
Range: 1-999999	Mean: 3467.2
	Standard deviation: 58271.1

69. Ingreso ocup. secundaria - asalariados e independientes (p69)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 2362
Format: numeric	Invalid: 112627
Width: 12	Minimum: 0
Decimals: 0	Maximum: 999999
Range: 0-999999	Mean: 3160
	Standard deviation: 54363.7

70a. Recibió pago en especies - trabajo secundario (p70a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 2362
Format: numeric	Invalid: 112627
Width: 8	
Decimals: 0	
Range: 1-2	

70b. Pago en especies - trabajo secundario (p70b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 1098
Format: numeric	Invalid: 113891
Width: 8	Minimum: 1
Decimals: 0	Maximum: 990
Range: 1-990	Mean: 47.8
	Standard deviation: 70.8

71a. Recibió ingresos derivados del capital (p71a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 104640
Format: numeric	Invalid: 10349
Width: 8	
Decimals: 0	
Range: 1-2	

71b. Ingreso recibido por transacciones de capital (p71b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 1552
Format: numeric	Invalid: 113437
Width: 12	Minimum: 1
Decimals: 0	Maximum: 999999
Range: 1-999999	Mean: 1002
	Standard deviation: 25383

72a. Recibe jubilación o pensiones (p72a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 104640
Format: numeric	Invalid: 10349
Width: 8	
Decimals: 0	
Range: 1-2	

72b. Ingreso por jubilación o pensiones (p72b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 4120
Format: numeric	Invalid: 110869
Width: 12	Minimum: 0
Decimals: 0	Maximum: 999999
Range: 0-999999	Mean: 5203
	Standard deviation: 69489

73a. Recibió regalos o donaciones (p73a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 104640
Format: numeric	Invalid: 10349
Width: 8	
Decimals: 0	
Range: 1-2	

73b. Ingreso por regalos o donaciones (p73b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 17057
Format: numeric	Invalid: 97932
Width: 12	Minimum: 1
Decimals: 0	Maximum: 999999
Range: 1-999999	Mean: 3002
	Standard deviation: 54065.8

74a. Recibió dinero del exterior (p74a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 104640
Format: numeric	Invalid: 10349
Width: 8	
Decimals: 0	
Range: 1-2	

74b. Ingreso del exterior (p74b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 1203
Format: numeric	Invalid: 113786
Width: 12	Minimum: 1
Decimals: 0	Maximum: 999999
Range: 1-999999	Mean: 1834
	Standard deviation: 40750.5

75. Recibió el Bono de Desarrollo Humano (p75)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 104640
Format: numeric	Invalid: 10349
Width: 8	
Decimals: 0	
Range: 1-2	

76. Monto que recibió por el BDH (p76)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 8261
Format: numeric	Invalid: 106728
Width: 8	
Decimals: 0	
Range: 0-999999	

77. Recibe el Bono de Discapacidad (p77)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 104640
Format: numeric	Invalid: 10349
Width: 8	
Decimals: 0	
Range: 1-2	

78. Monto recibido por el Bono de Discapacidad (p78)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 172
Format: numeric	Invalid: 114817
Width: 8	
Decimals: 0	
Range: 240-999999	

79. En sus Horas Libres Continua realizando actividades (p79)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 52712
Format: numeric	Invalid: 62277
Width: 8	
Decimals: 0	
Range: 1-2	

79A1. Tiempo que dedicó a las actividades Entre semana - Horas (p79a1)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1770
Format: numeric	Invalid: 113219
Width: 8	
Decimals: 0	
Range: 0-999	

79B1. Tiempo que dedicó a las actividades Entre semana - Minutos (p79b1)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1770
Format: numeric	Invalid: 113219
Width: 8	
Decimals: 0	
Range: 0-99	

79A2. Tiempo que dedicó a las actividades el Fin de Semana - Horas (p79a2)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-999

Valid cases: 1770
Invalid: 113219

79B2. Tiempo que dedicó a las actividades el Fin de Semana - Minutos (p79b2)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-99

Valid cases: 1770
Invalid: 113219

Ingreso del trabajo (ingrl)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: -1-999999

Valid cases: 45933
Invalid: 69056

Condición de actividad (clasificación para ≥ 15 años) (conduct)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-8

Valid cases: 114989
Invalid: 0

4.1 Se encuentra sin trabajo por (sd01)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 2175
Invalid: 112814

4.2.1 Tiene deterioro de sus habilidades (sd021)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 2175
 Invalid: 112814

4.2.2 Tiene disminución de su autoestima (sd022)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 2175
 Invalid: 112814

4.2.3 Tiene depresión (sd023)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 2175
 Invalid: 112814

4.2.4 Tiene falta de superación personal y profesional (sd024)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 2175
 Invalid: 112814

4.3.1 Por ser desempleado ha tenido que gastar ahorros (sd031)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 2175
 Invalid: 112814

4.3.2 Por ser desempleado ha tenido que vender bienes (sd032)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

4.3.2 Por ser desempleado ha tenido que vender bienes (sd032)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 2175
Format: numeric	Invalid: 112814
Width: 8	
Decimals: 0	
Range: 1-2	

4.3.3 Por ser desempleado ha tenido que endeudarse (sd033)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 2175
Format: numeric	Invalid: 112814
Width: 8	
Decimals: 0	
Range: 1-2	

4.3.4 Por ser desempleado ha tenido que comprar productos baratos (sd034)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 2175
Format: numeric	Invalid: 112814
Width: 8	
Decimals: 0	
Range: 1-2	

4.3.5 Por ser desempleado ha disminuido el consumo de alimentos (sd035)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 2175
Format: numeric	Invalid: 112814
Width: 8	
Decimals: 0	
Range: 1-2	

4.3.6 Por ser desempleado ha disminuido la compra de vestido (sd036)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 2175
Format: numeric	Invalid: 112814
Width: 8	
Decimals: 0	
Range: 1-2	

4.3.7 Por ser desempleado cambió a estudiantes de establecimientos (sd037)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 2175
Invalid: 112814

PS01. Está embarazada o en periodo de lactancia (ps01)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 32867
Invalid: 82122

PS02A. En los últimos 12 meses recibió - Hierro (ps02a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 2711
Invalid: 112278

PS02B. En los últimos 12 meses recibió - Ácido Fólico (ps02b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 2711
Invalid: 112278

PS02C. En los últimos 12 meses recibió - Calcio (ps02c)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 2711
Invalid: 112278

PS03. Asiste a una guardería (ps03)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 10349
 Invalid: 104640

PS03A. Tipo de centro de desarrollo infantil (ps03a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 2518
 Invalid: 112471

PS04A. En los últimos 12 meses recibió - Vitamina A (ps04a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 10349
 Invalid: 104640

PS04B. En los últimos 12 meses recibió - Hierro (ps04b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 10349
 Invalid: 104640

PS04C. En los últimos 12 meses recibió - Chispas (ps04c)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 10349
 Invalid: 104640

PS05. Recibió vacuna contra TUBERCULOSIS (ps05)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

PS05. Recibió vacuna contra TUBERCULOSIS (ps05)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 10349
 Invalid: 104640

PS05A. Dosis vacuna contra TUBERCULOSIS (ps05a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 10271
 Invalid: 104718

PS05B. Tipo de servicio TUBERCULOSIS (ps05b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 10271
 Invalid: 104718

PS06. Recibió vacuna PENTAVALENTE (ps06)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 10349
 Invalid: 104640

PS06A. Dosis vacuna PENTAVALENTE (ps06a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 10012
 Invalid: 104977

PS06B. Tipo de servicio vacuna PENTAVALENTE (ps06b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

PS06B. Tipo de servicio vacuna PENTAVALENTE (ps06b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 10012
 Invalid: 104977

PS07. Recibió vacuna contra POLIOMIELITIS (ps07)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 10349
 Invalid: 104640

PS07A. Dosis vacuna contra POLIOMIELITIS (ps07a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 9977
 Invalid: 105012

PS07B. Tipo de servicio vacuna POLIOMIELITIS (ps07b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 9977
 Invalid: 105012

PS08. Recibió vacuna contra SARAMPION (ps08)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 10349
 Invalid: 104640

PS08A. Dosis vacuna contra SARAMPION (ps08a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

PS08A. Dosis vacuna contra SARAMPION (ps08a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 8434
 Invalid: 106555

PS08B. Tipo de servicio vacuna SARAMPION (ps08b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 8434
 Invalid: 106555

PS09. Recibió vacuna contra el ROTAVIRUS (ps09)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 10349
 Invalid: 104640

PS09A. Dosis vacuna contra el ROTAVIRUS (ps09a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 9909
 Invalid: 105080

PS09B. Tipo de servicio vacuna ROTAVIRUS (ps09b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 9909
 Invalid: 105080

PS10. Recibió la vacuna de NEUMOCOCO CONJUGADA (ps10)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

PS10. Recibió la vacuna de NEUMOCOCO CONJUGADA (ps10)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 10349
 Invalid: 104640

PS10A. Dosis vacuna NEUMOCOCO CONJUGADA (ps10a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 9888
 Invalid: 105101

PS10B. Tipo de servicio vacuna NEUMOCOCO (ps10b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 9888
 Invalid: 105101

PS11. Recibió la vacuna ANTIAMARILICA (ps11)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 10349
 Invalid: 104640

PS11A. Tipo de servicio vacuna ANTIAMARILICA (ps11a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 7746
 Invalid: 107243

PS12. Recibió vacuna contra la VARICELA (ps12)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

PS12. Recibió vacuna contra la VARICELA (ps12)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 10349
 Invalid: 104640

PS12A. Tipo de servicio vacuna contra la VARICELA (ps12a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 7719
 Invalid: 107270

pp01. Participa en los quehaceres del hogar (pp01)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 104640
 Invalid: 10349

pp02a. Participa en el arreglo de casa - horas (pp02a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 81123
 Invalid: 33866

pp02b. Participa en las compras - horas (pp02b)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 81123
 Invalid: 33866

pp02c. Participa en el arreglo de ropa - horas (pp02c)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

pp02c. Participa en el arreglo de ropa - horas (pp02c)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 81123
 Invalid: 33866

pp02d. Participa en la preparación de alimentos - horas (pp02d)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 81123
 Invalid: 33866

pp02e. Participa en el cuidado de niños, ancianos - horas (pp02e)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 81123
 Invalid: 33866

pp02f. Participa en ayudar en tareas escolares - horas (pp02f)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 81123
 Invalid: 33866

pp02g. Total - horas (pp02g)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 81123
 Invalid: 33866

pp02j. Tiempo dedicado para dormir - horas (pp02j)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

pp02j. Tiempo dedicado para dormir - horas (pp02j)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 10-999

Valid cases: 104640
 Invalid: 10349

pp02k. Tiempo libre - horas (pp02k)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 104640
 Invalid: 10349

pp02l. Tiempo para necesidades personales - horas (pp02l)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 104640
 Invalid: 10349

pp02m. Tiempo para buscar o trasladarse al trabajo, escuela - horas (pp02m)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 104640
 Invalid: 10349

pp02h. Participa en mingas - horas (pp02h)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 104640
 Invalid: 10349

pp02i. Participa const.infraestruc.comunidad - horas (pp02i)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 104640
Format: numeric	Invalid: 10349
Width: 8	
Decimals: 0	
Range: 0-999	

pp02.13.1 Participa reuniones comunidad - horas (pp02131)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 104640
Format: numeric	Invalid: 10349
Width: 8	
Decimals: 0	
Range: 0-999	

pp02.13.2 Participa en sindicato u organiz. - horas (pp02132)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 104640
Format: numeric	Invalid: 10349
Width: 8	
Decimals: 0	
Range: 0-999	

pp02.13.3 Participa en reuniones asociación - horas (pp02133)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 104640
Format: numeric	Invalid: 10349
Width: 8	
Decimals: 0	
Range: 0-999	

pp02.13.4 Participa en reuniones cooperativa - horas (pp02134)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 104640
Format: numeric	Invalid: 10349
Width: 8	
Decimals: 0	
Range: 0-999	

pp02.13.5 Participa en alguna instancia estado - horas (pp02135)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

pp02.13.5 Participa en alguna instancia estado - horas (pp02135)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 104640
 Invalid: 10349

SEG011. Seguridad - En su casa (seg011)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 77077
 Invalid: 37912

SEG012. Seguridad - En su barrio (seg012)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 77077
 Invalid: 37912

SEG013. Seguridad - En su ciudad (seg013)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 77077
 Invalid: 37912

SEG014. Seguridad - En los espectáculos públicos (seg014)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 77077
 Invalid: 37912

SEG015. Seguridad - En los centros comerciales (seg015)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

SEG015. Seguridad - En los centros comerciales (seg015)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 77077
 Invalid: 37912

SEG016. Seguridad - En el transporte público (seg016)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 77077
 Invalid: 37912

SEG017. Seguridad - En los centros de diversión (seg017)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 77077
 Invalid: 37912

SEG018. Seguridad - En la vía pública / calle (seg018)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 77077
 Invalid: 37912

SEG019. Seguridad - En el trabajo (seg019)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 77077
 Invalid: 37912

SEG0110 . Seguridad - En el mercado (seg0110)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

SEG0110 . Seguridad - En el mercado (seg0110)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 77077
 Invalid: 37912

SEG02. Ha sido víctima de algún delito (seg02)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 77077
 Invalid: 37912

SEG03. De qué tipo de delito ha sido víctima (seg03)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 2456
 Invalid: 112533

SEG041. Objeto sustraído - Teléfono celular (seg041)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 2279
 Invalid: 112710

SEG042. Objeto sustraído - Dinero, tarjetas de crédito (seg042)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 2279
 Invalid: 112710

SEG043. Objeto sustraído - Documentos personales (seg043)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

SEG043. Objeto sustraído - Documentos personales (seg043)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 2279
 Invalid: 112710

SEG044. Objeto sustraído - Bolso, maleta, portafolio (seg044)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 2279
 Invalid: 112710

SEG045. Objeto sustraído - Joyas, reloj (seg045)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 2279
 Invalid: 112710

SEG046. Objeto sustraído - Laptop, ipod, mp3 (seg046)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 2279
 Invalid: 112710

SEG047. Objeto sustraído - Ropa (seg047)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 2279
 Invalid: 112710

SEG048. Objeto sustraído - Otro, cuál (seg048)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

SEG048. Objeto sustraído - Otro, cuál (seg048)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 2279
 Invalid: 112710

SEG05. Dónde sucedió el delito (Último Delito) (seg05)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 2456
 Invalid: 112533

SEG06. Usted denunció el hecho delictivo (seg06)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 2456
 Invalid: 112533

SEG07. Este delito fue denunciado a la: (seg07)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 505
 Invalid: 114484

SEG08. La denuncia la realizó por escrito (Último Delito) (seg08)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 505
 Invalid: 114484

Grupo de Ocupación CIUO8 (población ocupada de 15 años y más) (grupo1)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-99

Valid cases: 51229
Invalid: 63760

Rama de Actividad CIU 4.0 (población ocupada de 15 años y más) (rama1)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-22

Valid cases: 51229
Invalid: 63760

Provincia (prov)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-90

Valid cases: 114989
Invalid: 0

Región Natural (rn)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-5

Valid cases: 114989
Invalid: 0

Regional (rgnl)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 90101
Invalid: 24888

Cinco Ciudades (ciud5)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 19348
Format: numeric	Invalid: 95641
Width: 8	
Decimals: 0	
Range: 1-5	

Ingreso Percápita (ingpc)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 114168
Format: numeric	Invalid: 821
Width: 10	Minimum: 0.2
Decimals: 0	Maximum: 61400
Range: 0.2-61400	Mean: 219.4
	Standard deviation: 437.8

Pobreza (pobreza)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 114168
Format: numeric	Invalid: 821
Width: 8	
Decimals: 0	
Range: 0-1	

Extrema Pobreza (epobreza)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 114168
Format: numeric	Invalid: 821
Width: 8	
Decimals: 0	
Range: 0-1	

Población Total (t_a)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 114989
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-1	

Sectores de los Empleados (clasificación para ≥ 15 años) (secemp)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 51229
Invalid: 63760

Población con empleo en el sector formal (formal)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-1

Valid cases: 24637
Invalid: 90352

Población con empleo en el sector informal (informal)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-1

Valid cases: 22081
Invalid: 92908

Población con empleo Doméstico (empdom)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-1

Valid cases: 1020
Invalid: 113969

Población con empleo no clasificado por sector (nocla)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-1

Valid cases: 3491
Invalid: 111498

Población en edad de Trabajar de 15 años y más (PET) (pet)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 79811
 Invalid: 35178

Población Económicamente Activa (PEA) (pea)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 53397
 Invalid: 61592

Ocupados (ocupa)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 51229
 Invalid: 63760

Ocupados no clasificados (onocla)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 138
 Invalid: 114851

Ocupados Plenos (oplenos)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 20434
 Invalid: 94555

Subempleados (suboc)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Subempleados (suboc)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 30657
 Invalid: 84332

Subempleados visibles (suboc1)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 5282
 Invalid: 109707

Subempleados otras formas (suboc2)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 25375
 Invalid: 89614

Desocupados (deso)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 2168
 Invalid: 112821

Cesantes (deso1)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 1517
 Invalid: 113472

Desocupados 1a vez (deso2)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Desocupados 1a vez (deso2)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 651
 Invalid: 114338

Desempleados abiertos (deaboc1)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 1694
 Invalid: 113295

Desempleados ocultos (deaboc2)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 474
 Invalid: 114515

Población Económicamente Inactiva (PEI) (pei)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 26414
 Invalid: 88575

Condición de actividad Nueva (conductn)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-9

Valid cases: 114989
 Invalid: 0

Población en Edad de Trabajar (PET) (petn)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Población en Edad de Trabajar (PET) (petn)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 79811
Format: numeric	Invalid: 35178
Width: 8	
Decimals: 0	
Range: 1-1	

Población Económicamente Activa (PEA) (pean)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 53397
Format: numeric	Invalid: 61592
Width: 8	
Decimals: 0	
Range: 1-1	

Empleo (empleo)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 51229
Format: numeric	Invalid: 63760
Width: 8	
Decimals: 0	
Range: 1-1	

Empleo Adecuado (adec)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 22019
Format: numeric	Invalid: 92970
Width: 8	
Decimals: 0	
Range: 1-1	

Empleo Inadecuado (inadec)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 29072
Format: numeric	Invalid: 85917
Width: 8	
Decimals: 0	
Range: 1-1	

Subempleo (sub)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Subempleo (sub)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 6812
 Invalid: 108177

Subempleo por insuficiencia de tiempo de trabajo (sub_h)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 5495
 Invalid: 109494

Subempleo por insuficiencia de ingresos (sub_w)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 1317
 Invalid: 113672

Otro empleo Inadecuado (oinad)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 16072
 Invalid: 98917

Empleo no remunerado (nr)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 6188
 Invalid: 108801

Empleo no clasificado (nc)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Empleo no clasificado (nc)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 138
Format: numeric	Invalid: 114851
Width: 8	
Decimals: 0	
Range: 1-1	

Desempleo (desem)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 2168
Format: numeric	Invalid: 112821
Width: 8	
Decimals: 0	
Range: 1-1	

Desempleo abierto (desemab)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1694
Format: numeric	Invalid: 113295
Width: 8	
Decimals: 0	
Range: 1-1	

Desempleo oculto (desemoc)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 474
Format: numeric	Invalid: 114515
Width: 8	
Decimals: 0	
Range: 1-1	

Desempleo cesante (desem1)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1517
Format: numeric	Invalid: 113472
Width: 8	
Decimals: 0	
Range: 1-1	

Desempleo nuevo (desem2)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Desempleo nuevo (desem2)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 651
Format: numeric	Invalid: 114338
Width: 8	
Decimals: 0	
Range: 1-1	

Población Económicamente Inactiva (PEI) (pein)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 26414
Format: numeric	Invalid: 88575
Width: 8	
Decimals: 0	
Range: 1-1	

(plan_muestreo)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 114989
Format: character	Invalid: 0
Width: 4	

Factor de expansión (fexp)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 114989
Format: numeric	Invalid: 0
Width: 10	Minimum: 11.8
Decimals: 0	Maximum: 799.3
Range: 11.8182677936891-799.30525650754	Mean: 141.6
	Standard deviation: 165.3

Key unique identifier per individual (ilo_key)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 114989
Format: numeric	Invalid: 0
Width: 9	Minimum: 1
Decimals: 0	Maximum: 114989
Range: 1-114989	Mean: 57495
	Standard deviation: 33194.6

Sample weight (ilo_wgt)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Sample weight (ilo_wgt)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 114989
Format: numeric	Invalid: 0
Width: 9	Minimum: 11.8
Decimals: 0	Maximum: 799.3
Range: 11.8182678222656-799.305236816406	Mean: 141.6
	Standard deviation: 165.3

Description

The variable "ilo_wgt" is used to give a certain weight to each observation in the sample in order for the sample to represent the overall population covered. It should stay at the unit level.

Time (Gregorian Calendar) (ilo_time)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 114989
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Description

The variable "ilo_time" corresponds to the Gregorian calendar. It can take 3 forms: annual (2016); quarterly (2016Q1) or monthly (2016M1).

Age (5-year age bands) (ilo_age_5yrbands)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 114978
Format: numeric	Invalid: 11
Width: 9	
Decimals: 0	
Range: 1-14	

Description

This variable is divided in 3 sub-categories depending on the level of aggregates we are looking for. "ilo_age_5yrbands" divides the population into 5 years age-band until 64 and then a category includes everyone above 65. "ilo_age_10yrbands" divides the population into 10 years age-band until 64 and then a category includes everyone above 65. "ilo_age_aggregate" only takes 5 categories: children (<15); youth (15-24); adults (25-54) and 2 categories for the older population: 55-64 and 65+.

Age (10-year age bands) (ilo_age_10yrbands)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 114978
Format: numeric	Invalid: 11
Width: 9	
Decimals: 0	
Range: 1-7	

Description

Age (10-year age bands) (ilo_age_10yrbands)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

This variable is divided in 3 sub-categories depending on the level of aggregates we are looking for. "ilo_age_5yrbands" divides the population into 5 years age-band until 64 and then a category includes everyone above 65. "ilo_age_10yrbands" divides the population into 10 years age-band until 64 and then a category includes everyone above 65. "ilo_age_aggregate" only takes 5 categories: children (<15); youth (15-24); adults (25-54) and 2 categories for the older population: 55-64 and 65+.

Age (Aggregate) (ilo_age_aggregate)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-5

Valid cases: 114978
Invalid: 11

Description

This variable is divided in 3 sub-categories depending on the level of aggregates we are looking for. "ilo_age_5yrbands" divides the population into 5 years age-band until 64 and then a category includes everyone above 65. "ilo_age_10yrbands" divides the population into 10 years age-band until 64 and then a category includes everyone above 65. "ilo_age_aggregate" only takes 5 categories: children (<15); youth (15-24); adults (25-54) and 2 categories for the older population: 55-64 and 65+.

Working age population (ilo_wap)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 22
Decimals: 0
Range: 0-1

Valid cases: 114978
Invalid: 11

Description

Following the Washington group recommendation, at least 4 core questions (difficulties in seeing, hearing, walking and remembering) are asked to all the respondents with details as defined: "No - no difficulty", "Yes - some difficulty", "Yes - a lot of difficulty" or "Cannot do at all". A person will be considered disabled if he/she is answering at least once to the 3rd (Yes - a lot of difficulty) or the 4th (Cannot do at all) category.

Labour Force Status (ilo_lfs)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 20
Decimals: 0
Range: 1-3

Valid cases: 79800
Invalid: 35189

Description

Labour Force Status (ilo_lfs)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

We follow the "Resolution concerning "Resolution concerning statistics of work, employment and labour underutilization" adopted by the 19th International Conference of Labour Statisticians (October 2013).

Persons may be classified in a short reference period (seven days/one week), according to their labour force status as being:

(a) In employment: Persons in employment are defined as all those of working age who, during a short reference period, were engaged in any activity to produce goods or provide services for pay or profit. They comprise: (a) employed persons "at work", i.e. who worked in a job for at least one hour; (b) employed persons "not at work" due to temporary absence from a job, or to working-time arrangements (such as shift work, flexitime and compensatory leave for overtime).

(b) In unemployment: Persons in unemployment are defined as all those of working age who were not in employment, carried out activities to seek employment during a specified recent period and were currently available to take up employment given a job opportunity, where: (a) "not in employment" is assessed with respect to the short reference period for the measurement of employment; (b) to "seek employment" refers to any activity when carried out, during a specified recent period comprising the last four weeks or one month, for the purpose of finding a job or setting up a business or agricultural undertaking. This includes also part-time, informal, temporary, seasonal or casual employment, within the national territory or abroad; (c) the point when the enterprise starts to exist should be used to distinguish between search activities aimed at setting up a business and the work activity itself, as evidenced by the enterprise's registration to operate or by when financial resources become available, the necessary infrastructure or materials are in place or the first client or order is received, depending on the context; (d) "currently available" serves as a test of readiness to start a job in the present, assessed with respect to a short reference period comprising that used to measure employment. Depending on national circumstances, the reference period may be extended to include a short subsequent period not exceeding two weeks in total, so as to ensure adequate coverage of unemployment situations among different population groups.

(c) Outside the labour force. Priority is given to employment over the other two categories, and to unemployment over outside the labour force. The three categories of labour force status are, thus, mutually exclusive and exhaustive. The sum of persons in employment and in unemployment equals the labour force. Persons outside the labour force are those of working age who were neither in employment nor in unemployment in the short reference period.

Labour Force Status (national definition) (nat_lfs)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 20
Decimals: 0
Range: 1-3

Valid cases: 103189
Invalid: 11800

Multiple job holders (ilo_mjh)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: 1-2

Valid cases: 51228
Invalid: 63761

Description

We refer directly to the answer of the respondent and whether he/she assessed to have only one job or more than one. If the person has only one job, variables concerning all jobs will be equal to variable concerning main jobs.

Time-related underemployment (ilo_joball_tru)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Time-related underemployment (ilo_joball_tru)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 5530
Format: numeric	Invalid: 109459
Width: 28	
Decimals: 0	
Range: 1-1	

Description

We follow the "Resolution concerning statistics of work, employment and labour underutilization adopted by the Nineteenth International Conference of Labour Statisticians (October 2013)". Persons in time-related underemployment comprise all persons in employment, who satisfy the following three criteria during the reference period: want to work additional hours and currently available to work additional hours i.e., are ready, within a specified subsequent period, to work additional hours, given opportunities for additional work and worked less than a threshold relating to working time i.e., persons whose hours usually worked in all jobs during the reference period were below a threshold. The hour threshold has to be chosen according to national circumstances. In the absence of nationally defined threshold, the most widely used practice of 35 hours per week is applied.

Weekly hours actually worked in all jobs (ilo_joball_how_actual)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 51228
Format: numeric	Invalid: 63761
Width: 9	Minimum: 1
Decimals: 0	Maximum: 129
Range: 1-129	Mean: 38.5
	Standard deviation: 14.3

Description

We follow the "Resolution concerning the measurement of working time adopted by the Eighteenth International Conference of Labour Statisticians (November-December 2008)". Data on Weekly hours of work are presented, whenever possible, on the basis of the mean number of hours of work per week, and with reference to hours worked in all jobs of employed persons and in all types of working time arrangements (e.g. full-time and part-time). It includes: direct hours or the time spent carrying out the tasks and duties of a job; related hours, or the time spent maintaining, facilitating or enhancing productive activities; down time, or time when a person in a job cannot work due to machinery or process breakdown, accident, lack of supplies or power or Internet access; resting time, or time spent in short periods of rest, relief or refreshment, including tea, coffee or prayer breaks, generally practised by custom or contract according to established norms and/or national circumstances. It excludes, for paid employment (even when paid by the employer), time not worked during activities such as: annual leave, public holidays, sick leave, parental leave or maternity/ paternity leave, other leave for personal or family reasons or civic duty; commuting time between work and home when no productive activity for the job is performed; for paid employment, even when paid by the employer; time spent in certain educational activities; for paid employment, even when authorized, paid or provided by the employer; longer breaks distinguished from short resting time when no productive activity is performed (such as meal breaks or natural repose during long trips).

Weekly hours usually worked in main job (ilo_job1_how_usual)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 51228
Format: numeric	Invalid: 63761
Width: 9	Minimum: 1
Decimals: 0	Maximum: 136
Range: 1-136	Mean: 38.1
	Standard deviation: 13.5

Description

Weekly hours usually worked in main job (ilo_job1_how_usual)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

We follow the "Resolution concerning the measurement of working time Adopted by the Eighteenth International Conference of Labour Statisticians (November-December 2008)".

Weekly hours actually worked in main job include direct hours or the time spent carrying out the tasks and duties of a job; related hours, or the time spent maintaining, facilitating or enhancing productive activities; down time, or time when a person in a job cannot work due to machinery or process breakdown, accident, lack of supplies or power or Internet access; resting time, or time spent in short periods of rest, relief or refreshment, including tea, coffee or prayer breaks, generally practised by custom or contract according to established norms and/or national circumstances. It excludes, for paid employment (even when paid by the employer), time not worked during activities such as annual leave, public holidays, sick leave, parental leave or maternity/ paternity leave, other leave for personal or family reasons or civic duty; commuting time between work and home when no productive activity for the job is performed; for paid employment, even when paid by the employer; time spent in certain educational activities; for paid employment, even when authorized, paid or provided by the employer; longer breaks distinguished from short resting time when no productive activity is performed (such as meal breaks or natural repose during long trips).

Weekly hours usually worked in main job is the typical value of hours actually worked in a job for a short reference period such as one week, over a long observation period of a month, quarter, season or year that comprises the short reference measurement period used. Hours usually worked applies to all jobs. The short reference period for measuring hours usually worked should be the same as the reference period used to measure employment or household service and volunteer work.

Weekly hours usually worked in all jobs (ilo_joball_how_usual)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 51228
Format: numeric	Invalid: 63761
Width: 9	Minimum: 1
Decimals: 0	Maximum: 136
Range: 1-136	Mean: 38.8
	Standard deviation: 13.8

Weekly hours actually worked bands in all jobs (ilo_joball_how_actual_bands)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 51230
Format: numeric	Invalid: 63759
Width: 24	
Decimals: 0	
Range: 1-8	

Description

We follow the "Resolution concerning the measurement of working time adopted by the Eighteenth International Conference of Labour Statisticians (November-December 2008)". Data on Weekly hours of work are presented, whenever possible, on the basis of the mean number of hours of work per week, and with reference to hours worked in all jobs of employed persons and in all types of working time arrangements (e.g. full-time and part-time). It includes: direct hours or the time spent carrying out the tasks and duties of a job; related hours, or the time spent maintaining, facilitating or enhancing productive activities; down time, or time when a person in a job cannot work due to machinery or process breakdown, accident, lack of supplies or power or Internet access; resting time, or time spent in short periods of rest, relief or refreshment, including tea, coffee or prayer breaks, generally practised by custom or contract according to established norms and/or national circumstances. It excludes, for paid employment (even when paid by the employer), time not worked during activities such as: annual leave, public holidays, sick leave, parental leave or maternity/ paternity leave, other leave for personal or family reasons or civic duty; commuting time between work and home when no productive activity for the job is performed; for paid employment, even when paid by the employer; time spent in certain educational activities; for paid employment, even when authorized, paid or provided by the employer; longer breaks distinguished from short resting time when no productive activity is performed (such as meal breaks or natural repose during long trips).

Monthly earnings of employees in main job (ilo_job1_lri_ees)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 25239
Format: numeric	Invalid: 89750
Width: 9	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	Mean: 439.3
	Standard deviation: 401.1

Description

We follow the "Resolution concerning the measurement of employment-related income adopted by the Sixteenth International Conference of Labour Statisticians (October 1998)". The earnings of employees relate to the gross remuneration in cash and in kind paid to employees, as a rule at regular intervals, for time worked or work done together with remuneration for time not worked, such as annual vacation, other type of paid leave or holidays. Earnings exclude employers' contributions in respect to their employees paid to social security and pension schemes and also the benefits received by employees under these schemes. Earnings also exclude severance and termination pay. Statistics of earnings relate to the gross remuneration of employees, i.e. the total before any deductions are made by the employer.

Monthly labour related income of self-employed in main job (ilo_job1_lri_slf)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 18561
Format: numeric	Invalid: 96428
Width: 9	Minimum: -30000
Decimals: 0	Maximum: 120000
Range: -30000-120000	Mean: 331.7
	Standard deviation: 1326.2

Description

We follow the "Resolution concerning the measurement of employment-related income adopted by the Sixteenth International Conference of Labour Statisticians (October 1998)". Income related to self-employment is defined as the income which is received, over a given reference period, by individuals, for themselves or in respect of their family members, as a result of their current or former involvement in self-employment jobs. Statistics of employment-related income should relate to the gross remuneration of self-employed workers. This concept includes: the profit (or the share of profit) which is generated by the self-employment activity; where relevant, the remuneration received by owner-managers of corporations and quasi-corporations; and the amount of employment-related social security benefits received by self-employed persons through schemes recognizing the status in employment as a specific condition for membership. The value of gross output may be defined as the value of all goods and services produced for the market as well as for own final use. It excludes income derived from other sources such as property, social assistance, transfers, etc., not related to employment.

Monthly earnings of employees in secondary job (ilo_job2_lri_ees)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 465
Format: numeric	Invalid: 114524
Width: 9	Minimum: 0
Decimals: 0	Maximum: 3100
Range: 0-3100	Mean: 194.9
	Standard deviation: 285

Monthly labour related income of self-employed in secondary job (ilo_job2_lri_slf)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 1890
Format: numeric	Invalid: 113099
Width: 9	Minimum: 0
Decimals: 0	Maximum: 26000
Range: 0-26000	Mean: 225.2
	Standard deviation: 803.5

Discouraged job-seekers (ilo_dis)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 304
Format: numeric	Invalid: 114685
Width: 23	
Decimals: 0	
Range: 1-1	

Description

We follow the "Resolution concerning statistics of work, employment and labour underutilization Adopted by the Nineteenth International Conference of Labour Statisticians (October 2013)". Discouraged job-seekers refer to all persons of working age who, during the short reference period, were: neither in employment nor in unemployment; and currently available; and did not seek employment in the recent past period for labour market related reasons (as listed under labour market reasons defined in "ilo_olf_reason").

Sex (ilo_sex)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 114989
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 1-2	

Description

We follow directly what is in the microdata. However, to make sure that it is following the same standard across countries, we might have to recode 1 for male and 2 for female (some countries are using the opposite classification). This is why a specific ILO variable is created for sex.

Education (ISCED 97) (ilo_edu_isced97)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 114989
Format: numeric	Invalid: 0
Width: 98	
Decimals: 0	
Range: 1-9	

Description

Education (ISCED 97) (ilo_edu_isced97)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

We map the highest level of education of the respondent with ISCED 11. However some microdatasets are still using a link to ISCED 97 (second best option). If a mapping with ISCED is not possible but we can create aggregated groups, we will then create "ilo_edu_aggregate" (third best option). Finally a separate variable is created regarding attendance to education of the respondent.

Education (Aggregate level) (ilo_edu_aggregate)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 20
Decimals: 0
Range: 1-5

Valid cases: 114989
Invalid: 0

Description

We map the highest level of education of the respondent with ISCED 11. However some microdatasets are still using a link to ISCED 97 (second best option). If a mapping with ISCED is not possible but we can create aggregated groups, we will then create "ilo_edu_aggregate" (third best option). Finally a separate variable is created regarding attendance to education of the respondent.

Education (Attendance) (ilo_edu_attendance)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 28
Decimals: 0
Range: 1-3

Valid cases: 114989
Invalid: 0

Description

We map the highest level of education of the respondent with ISCED 11. However some microdatasets are still using a link to ISCED 97 (second best option). If a mapping with ISCED is not possible but we can create aggregated groups, we will then create "ilo_edu_aggregate" (third best option). Finally a separate variable is created regarding attendance to education of the respondent.

Youth not in education, employment or training (ilo_neet)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 46
Decimals: 0
Range: 1-1

Valid cases: 3678
Invalid: 111311

Description

Youth (defined as persons aged 15 - 24 years) who were, during a specified reference period (e.g., one week): not employed; and not enrolled in school and not enrolled in a formal training program (e.g. vocational training).

Geographical coverage (ilo_geo)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Geographical coverage (ilo_geo)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-2

Valid cases: 114989
Invalid: 0

Description

We follow the national definition of geographical areas and therefore the national boundary between urban and rural areas.

Status in employment (ICSE 93) (ilo_job1_ste_icse93)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 38
Decimals: 0
Range: 1-6

Valid cases: 51228
Invalid: 63761

Description

Status in employment (ICSE 93) (ilo_job1_ste_icse93)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

We map the status in employment with the International Classification of Status in Employment (ICSE) 93. If this is not possible we are using only the aggregated categories (second best option).

The ICSE-93 consists of the following groups:

1. Employees; among whom countries may need and be able to distinguish "employees with stable contracts" (including "regular employees"). Employees are all those workers who hold the type of job defined as "paid employment jobs". Employees with stable contracts are those "employees" who have had, and continue to have, an explicit (written or oral) or implicit contract of employment, or a succession of such contracts, with the same employer on a continuous basis. "On a continuous basis" implies a period of employment which is longer than a specified minimum determined according to national circumstances. (If interruptions are allowed in this minimum period, their maximum duration should also be determined according to national circumstances.) Regular employees are those "employees with stable contracts" for whom the employing organization is responsible for payment of relevant taxes and social security contributions and/or where the contractual relationship is subject to national labour legislation.
2. Employers are those workers who, working on their own account or with one or a few partners, hold the type of job defined as a "self-employment job", and, in this capacity, on a continuous basis (including the reference period) have engaged one or more persons to work for them in their business as "employee(s)". The meaning of "engage on a continuous basis" is to be determined by national circumstances, in a way which is consistent with the definition of "employees with stable contracts". (The partners may or may not be members of the same family or household.)
3. Own-account workers are those workers who, working on their own account or with one or more partners, hold the type of job defined as "a self-employment job", and have not engaged on a continuous basis any "employees" to work for them during the reference period. It should be noted that during the reference period the members of this group may have engaged "employees", provided that this is on a non-continuous basis. (The partners may or may not be members of the same family or household.)
4. Members of producers' cooperatives are workers who hold a "self-employment" job in a cooperative producing goods and services, in which each member takes part on an equal footing with other members in determining the organization of production, sales and/or other work of the establishment, the investments and the distribution of the proceeds of the establishment amongst their members. (It should be noted that "employees" of producers' cooperatives are not to be classified to this group.)
5. Contributing family workers are those workers who hold a "self-employment" job in a market-oriented establishment operated by a related person living in the same household, who cannot be regarded as a partner, because their degree of commitment to the operation of the establishment, in terms of working time or other factors to be determined by national circumstances, is not at a level comparable to that of the head of the establishment. (Where it is customary for young persons, in particular, to work without pay in an economic enterprise operated by a related person who does not live in the same household, the requirement of "living in the same household" may be eliminated.)
6. Workers not classifiable by status include those for whom insufficient relevant information is available, and/or who cannot be included in any of the preceding categories.

Status in employment (Aggregate) (ilo_job1_ste_aggregate)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 28
Decimals: 0
Range: 1-3

Valid cases: 51228
Invalid: 63761

Description

Status in employment (Aggregate) (ilo_job1_ste_aggregate)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

We map the status in employment with the International Classification of Status in Employment (ICSE) 93. If this is not possible we are using only the aggregated categories (second best option).

The ICSE-93 consists of the following groups:

1. Employees; among whom countries may need and be able to distinguish "employees with stable contracts" (including "regular employees"). Employees are all those workers who hold the type of job defined as "paid employment jobs". Employees with stable contracts are those "employees" who have had, and continue to have, an explicit (written or oral) or implicit contract of employment, or a succession of such contracts, with the same employer on a continuous basis. "On a continuous basis" implies a period of employment which is longer than a specified minimum determined according to national circumstances. (If interruptions are allowed in this minimum period, their maximum duration should also be determined according to national circumstances.) Regular employees are those "employees with stable contracts" for whom the employing organization is responsible for payment of relevant taxes and social security contributions and/or where the contractual relationship is subject to national labour legislation.
2. Employers are those workers who, working on their own account or with one or a few partners, hold the type of job defined as a "self-employment job", and, in this capacity, on a continuous basis (including the reference period) have engaged one or more persons to work for them in their business as "employee(s)". The meaning of "engage on a continuous basis" is to be determined by national circumstances, in a way which is consistent with the definition of "employees with stable contracts". (The partners may or may not be members of the same family or household.)
3. Own-account workers are those workers who, working on their own account or with one or more partners, hold the type of job defined as "a self-employment job", and have not engaged on a continuous basis any "employees" to work for them during the reference period. It should be noted that during the reference period the members of this group may have engaged "employees", provided that this is on a non-continuous basis. (The partners may or may not be members of the same family or household.)
4. Members of producers' cooperatives are workers who hold a "self-employment" job in a cooperative producing goods and services, in which each member takes part on an equal footing with other members in determining the organization of production, sales and/or other work of the establishment, the investments and the distribution of the proceeds of the establishment amongst their members. (It should be noted that "employees" of producers' cooperatives are not to be classified to this group.)
5. Contributing family workers are those workers who hold a "self-employment" job in a market-oriented establishment operated by a related person living in the same household, who cannot be regarded as a partner, because their degree of commitment to the operation of the establishment, in terms of working time or other factors to be determined by national circumstances, is not at a level comparable to that of the head of the establishment. (Where it is customary for young persons, in particular, to work without pay in an economic enterprise operated by a related person who does not live in the same household, the requirement of "living in the same household" may be eliminated.)
6. Workers not classifiable by status include those for whom insufficient relevant information is available, and/or who cannot be included in any of the preceding categories.

Status in employment (ICSE 93) in secondary job (ilo_job2_ste_icse93)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 38
Decimals: 0
Range: 1-6

Valid cases: 3219
Invalid: 111770

Status in employment (Aggregate) in secondary job (ilo_job2_ste_aggregate)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Status in employment (Aggregate) in secondary job (ilo_job2_ste_aggregate)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 28
Decimals: 0
Range: 1-3

Valid cases: 3219
Invalid: 111770

Economic activity (ISIC Rev. 4), 2 digit level (ilo_job1_eco_isic4_2digits)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 132
Decimals: 0
Range: 1-99

Valid cases: 51228
Invalid: 63761

Description

Ideally, we want to map the economic activity of the respondent with ISIC Revision 4 at second digit level. However, some microdatasets don't provide this level of details and then it should be mapped only at the first digit (second best option). If a country is still classifying based on ISIC Revision 3.1, it should be mapped at second digit or first digit if it's not possible (third and fourth best options). Finally, if it can't be mapped neither with ISIC Rev 4 nor Rev 3.1, then the variable should be created with just the aggregated level of classification (fifth best option).

Economic activity (ISIC Rev. 4), 2 digit level in secondary job (ilo_job2_eco_isic4_2digits)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 132
Decimals: 0
Range: 1-99

Valid cases: 3219
Invalid: 111770

Economic activity (ISIC Rev. 4) (ilo_job1_eco_isic4)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 126
Decimals: 0
Range: 1-22

Valid cases: 51228
Invalid: 63761

Description

Ideally, we want to map the economic activity of the respondent with ISIC Revision 4 at second digit level. However, some microdatasets don't provide this level of details and then it should be mapped only at the first digit (second best option). If a country is still classifying based on ISIC Revision 3.1, it should be mapped at second digit or first digit if it's not possible (third and fourth best options). Finally, if it can't be mapped neither with ISIC Rev 4 nor Rev 3.1, then the variable should be created with just the aggregated level of classification (fifth best option).

Economic activity (ISIC Rev. 4) in secondary job (ilo_job2_eco_isic4)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-20

Valid cases: 3219
Invalid: 111770

Economic activity (Aggregate) (ilo_job1_eco_aggregate)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 109
Decimals: 0
Range: 1-7

Valid cases: 51228
Invalid: 63761

Description

Ideally, we want to map the economic activity of the respondent with ISIC Revision 4 at second digit level. However, some microdatasets don't provide this level of details and then it should be mapped only at the first digit (second best option). If a country is still classifying based on ISIC Revision 3.1, it should be mapped at second digit or first digit if it's not possible (third and fourth best options). Finally, if it can't be mapped neither with ISIC Rev 4 nor Rev 3.1, then the variable should be created with just the aggregated level of classification (fifth best option).

Economic activity (Aggregate) in secondary job (ilo_job2_eco_aggregate)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 109
Decimals: 0
Range: 1-7

Valid cases: 3219
Invalid: 111770

Occupation (ISCO-08), 2 digit level (ilo_job1_ocu_isco08_2digits)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 86
Decimals: 0
Range: 1-96

Valid cases: 51228
Invalid: 63761

Description

Ideally, we want to map the occupation of the respondent with ISCO-08 at second digit level. However, some microdatasets don't provide this level of details and then it should be mapped only at the first digit (second best option). If a country is still classifying based on ISCO-88, it should be mapped at second digit or first digit if it's not possible (third and fourth best options). Finally, if it can't be mapped neither with ISCO-08 nor ISCO-88, then the variable should be created with just the aggregated level of classification (fifth best option).

Occupation (ISCO-08), 2 digit level - secondary job (ilo_job2_ocu_isco08_2digits)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 86
Decimals: 0
Range: 1-96

Valid cases: 3219
Invalid: 111770

Occupation (ISCO-08) (ilo_job1_ocu_isco08)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 54
Decimals: 0
Range: 1-11

Valid cases: 51228
Invalid: 63761

Description

Ideally, we want to map the occupation of the respondent with ISCO-08 at second digit level. However, some microdatasets don't provide this level of details and then it should be mapped only at the first digit (second best option). If a country is still classifying based on ISCO-88, it should be mapped at second digit or first digit if it's not possible (third and fourth best options). Finally, if it can't be mapped neither with ISCO-08 nor ISCO-88, then the variable should be created with just the aggregated level of classification (fifth best option).

Occupation (ISCO-08) - secondary occupation (ilo_job2_ocu_isco08)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 54
Decimals: 0
Range: 1-11

Valid cases: 3219
Invalid: 111770

Occupation (Aggregate) (ilo_job1_ocu_aggregate)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 43
Decimals: 0
Range: 1-7

Valid cases: 51228
Invalid: 63761

Description

Ideally, we want to map the occupation of the respondent with ISCO-08 at second digit level. However, some microdatasets don't provide this level of details and then it should be mapped only at the first digit (second best option). If a country is still classifying based on ISCO-88, it should be mapped at second digit or first digit if it's not possible (third and fourth best options). Finally, if it can't be mapped neither with ISCO-08 nor ISCO-88, then the variable should be created with just the aggregated level of classification (fifth best option).

Occupation (Aggregate) in secondary job (ilo_job2_ocu_aggregate)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 43
 Decimals: 0
 Range: 1-7

Valid cases: 3219
 Invalid: 111770

Institutional sector (private/public) of economic activities (ilo_job1_ins_sector)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 1-2

Valid cases: 51228
 Invalid: 63761

Description

We refer directly to the answer of the respondent and whether he/she assessed to have a job in the public or private sector. If the question lead to more answers (public and private sectors are divided into sub-categories), we map them based on the national definitions to the broad categories of public and private sectors.

Institutional sector (private/public) of economic activities in secondary job (ilo_job2_ins_sector)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 1-2

Valid cases: 3219
 Invalid: 111770

Job (Working time arrangement) (ilo_job1_job_time)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 13
 Decimals: 0
 Range: 1-3

Valid cases: 51228
 Invalid: 63761

Description

We are either following the answer of the respondent based on a self-assessment question or based on a defined national hours threshold.

Job (Type of contract) (ilo_job1_job_contract)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Job (Type of contract) (ilo_job1_job_contract)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 51228
Format: numeric	Invalid: 63761
Width: 13	
Decimals: 0	
Range: 1-3	

Description

We classify as permanent persons having a contract without limit of time. Any contract with a specific duration will be classified as temporary.

Category of unemployment (ilo_cat_une)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1790
Format: numeric	Invalid: 113199
Width: 38	
Decimals: 0	
Range: 1-3	

Description

If there is a direct question in the national questionnaire, we follow the answer given by the respondent. Otherwise, we check if a previous situation is defined somewhere else in the questionnaire.

Duration of unemployment (Aggregate) (ilo_dur_aggregate)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1790
Format: numeric	Invalid: 113199
Width: 31	
Decimals: 0	
Range: 1-4	

Description

We collect information on the duration of the search for employment. It starts when the unemployed person began carrying out activities to "seek employment" or at the end of the last job. In case both are defined, we consider the shortest of the two time periods.

Previous occupation (ISCO-08) (ilo_prevocu_isco08)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1309
Format: numeric	Invalid: 113680
Width: 54	
Decimals: 0	
Range: 1-11	

Description

Ideally, we want to map the occupation of the respondent with ISCO-08 at second digit level. However, some microdatasets don't provide this level of details and then it should be mapped only at the first digit (second best option). If a country is still classifying based on ISCO-88, it should be mapped at second digit or first digit if it's not possible (third and fourth best options). Finally, if it can't be mapped neither with ISCO-08 nor ISCO-88, then the variable should be created with just the aggregated level of classification (fifth best option).

Previous occupation (Aggregate) (ilo_prevocu_aggregate)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 43
 Decimals: 0
 Range: 1-7

Valid cases: 1309
 Invalid: 113680

Description

Ideally, we want to map the occupation of the respondent with ISCO-08 at second digit level. However, some microdatasets don't provide this level of details and then it should be mapped only at the first digit (second best option). If a country is still classifying based on ISCO-88, it should be mapped at second digit or first digit if it's not possible (third and fourth best options). Finally, if it can't be mapped neither with ISCO-08 nor ISCO-88, then the variable should be created with just the aggregated level of classification (fifth best option).

Previous economic activity (ISIC Rev. 4) (ilo_preveco_isic4)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 126
 Decimals: 0
 Range: 1-22

Valid cases: 1309
 Invalid: 113680

Description

Ideally, we want to map the previous economic activity of the respondent with ISIC Revision 4 at one digit level. If a country is still classifying based on ISIC Revision 3.1, it should be mapped at first digit. Finally, if it can't be mapped neither with ISIC Rev 4 nor Rev 3.1, then the variable should be created with just the aggregated level of classification.

Previous economic activity (Aggregate) (ilo_preveco_aggregate)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 109
 Decimals: 0
 Range: 1-7

Valid cases: 1309
 Invalid: 113680

Description

Ideally, we want to map the previous economic activity of the respondent with ISIC Revision 4 at one digit level. If a country is still classifying based on ISIC Revision 3.1, it should be mapped at first digit. Finally, if it can't be mapped neither with ISIC Rev 4 nor Rev 3.1, then the variable should be created with just the aggregated level of classification.

Labour market attachment (Reasons for not seeking a job) (ilo_olf_reason)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 30
 Decimals: 0
 Range: 1-4

Valid cases: 26782
 Invalid: 88207

Description

Labour market attachment (Reasons for not seeking a job) (ilo_olf_reason)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

We follow the "Resolution concerning statistics of work, employment and labour underutilization Adopted by the Nineteenth International Conference of Labour Statisticians (October 2013)". The following categories are defined: labour market (past failure to find a suitable job, lack of experience, qualifications or jobs matching the person's skills, lack of jobs in the area, considered too young or too old by prospective employers, does not know how/where to find a job, waiting for an answer after an application, seasonal break, bad weather); personal / family-related (own illness, disability, studies, social exclusion, pregnancy, presence of small children, refusal by family); does not need/want to work (retired, other sources of income: pensions, rents); and not elsewhere classified (other, lack of infrastructure).

Informal / Formal Economy (Unit of production) (ilo_job1_ife_prod)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 28
Decimals: 0
Range: 1-4

Valid cases: 51228
Invalid: 63761

Description

We map persons in informal or formal sector based on the 15th ICLS, the 17th ICLS and the Manual on measuring informality published in 2013. We define whether the person works in Formal Sector (all workers in incorporated enterprises), Informal Sector (all workers in unincorporated enterprises that produce at least partly for the market and are not registered; It excludes households that produce exclusively for own final use; subsistence agriculture, construction of own dwellings, manufacture of own wearing apparel, own furniture, water and fuel collection for own use, etc.) or in an Household (all workers in unincorporated enterprises that produce goods and services exclusively for own-final use. It includes paid domestic employees, subsistence agriculture, construction of own dwellings, manufacture of own wearing apparel, own furniture, water and fuel collection for own use, etc. Persons classified in ISIC 97 (Revision 4) and ISCO 63 (ISCO-08) are included here). The key questions from a labour force survey used here are: institutional sector; destination of production; bookkeeping; registration of the unit; location of workplace; size and social security coverage.

Formal/informal sector - National definition (nat_ife_sector)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 14
Decimals: 0
Range: 1-4

Valid cases: 51228
Invalid: 63761

Informal / Formal Economy (Nature of job) (ilo_job1_ife_nature)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 1-2

Valid cases: 51228
Invalid: 63761

Description

Informal / Formal Economy (Nature of job) (ilo_job1_ife_nature)

File: ECU_2015_LFS_Q2_v01_M_v01_A_ILOVAR_ILO_Stata

We map persons in informal or formal sector based on the 15th ICLS, the 17th ICLS and the Manual on measuring informality published in 2013. We define whether the person's main job is formal or informal. If the person is an employee, this is defined based on the attachment to a national labour legislation or the entitlement to certain employment benefits (paid vacation, paid sick leave and contribution to pension funds). If the person is self-employed, it depends on the unit of production as defined in "ilo_job1_ife_prod". Finally, all the contributing family workers are holding informal jobs.

Related Materials

Questionnaires

Questionnaire

Title Questionnaire
Author(s) National Institute of Statistics and Census
Date 2015-06-01
Country Ecuador
Language Spanish
Filename ECU_2015_LFS_Q2_Questionnaire.pdf

Reports

Report

Title Report
Author(s) National Institute of Statistics and Census
Date 2015-01-01
Country Ecuador
Language Spanish
Filename ECU_2015_LFS_Q2_Report.pdf

Technical documents

Microdataset_Pre-processing_Definitions

Title Microdataset_Pre-processing_Definitions
Author(s) Department of Statistics - ILO
Date 2016-01-01
Country Ecuador
Language English
Filename ILO_LFS_Microdataset_Pre-processing_Definitions.docx

Note on Dataset

Title Note on Dataset
Author(s) Department of Statistics - ILO
Date 2016-01-01
Country Ecuador
Language English
Filename ECU_2015_LFS_Q2_Note on Dataset.pdf

Methodology

Title Methodology

Author(s) National Institute of Statistics and Census
Date 2015-01-01
Country Ecuador
Language Spanish
Filename ECU_2015_LFS_Q2_Methodology.pdf

Preprocessing Code

Title Preprocessing Code
Author(s) Department of Statistics - ILO
Date 2016-01-01
Country Ecuador
Language English
Filename ECU_2015_LFS_Q2_Preprocessing Code.zip

Guideline

Title Guideline
Author(s) ILO Department of Statistics
Country Ecuador
Language English
Filename ILO_LFS_Guideline.pdf
