

Togo - Enquête Annuelle sur les Conditions de Vie des Ménages 2011, avec les variables standard de l'OIT

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Overview

Identification

ID NUMBER

TGO_2011_QUIBB_v01_M_v01_A_ILOVAR

Version

VERSION DESCRIPTION

Version 01

Overview

ABSTRACT

Le principal objectif du QUIBB est de fournir des indicateurs sur les conditions de vie de la population. Ces informations sont utilisées par le Gouvernement, d'autres organismes nationaux et internationaux, les ONG et le public en général pour la formulation, le suivi et l'évaluation des politiques, programmes et projets économiques et sociales. En particulier, ces informations seront utilisées pour l'évaluation et le suivi du Document de stratégie de réduction de la pauvreté (DSRP). Les objectifs spécifiques de l'enquête sont :

- Produire des indicateurs pour la formulation, le suivi et l'évaluation des programmes de lutte contre la pauvreté dans les domaines de l'éducation, la santé, l'emploi, l'habitat, l'accès aux services publics, etc.
- Produire un profil de pauvreté.
- Développer les capacités nationales de conception et de mise en oeuvre des enquêtes futures du même type.

Deux objectifs immédiats sont assignés à la deuxième édition de l'enquête QUIBB. Il s'agit de :

- produire pour les besoins de l'élaboration du deuxième DSRP, des données actuelles sur les indicateurs de conditions de vie des ménages et sur les indicateurs d'accès, d'utilisation et de satisfaction par rapport aux principaux services sociaux et économiques ;
- permettre aux différents acteurs du développement œuvrant sur le terrain, et notamment, à ceux qui exercent en faveur de la lutte contre la pauvreté, d'utiliser les données produites par l'enquête pour évaluer les effets de leurs actions.

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

- Ménages
- Individus

Scope

NOTES

La portée de cette étude comprend:

- Education et Alphabétisation

- Santé
- Emploi
- Habitat

TOPICS

Topic	Vocabulary	URI
Agriculture & Rural Development	ILO	
Food (production, crisis)	ILO	
Land (policy, resource management)	ILO	
Education	ILO	
Household Income	ILO	
Employment	ILO	
Trade	ILO	
Gender	ILO	
Poverty	ILO	
Environment	ILO	

KEYWORDS

QUIBB 2011, African Capacity Building Foundation, Taux Net de Scolarisation

Coverage

GEOGRAPHIC COVERAGE

Le QUIBB 2011 couvre l'ensemble du territoire national.

UNIVERSE

L'enquête QUIBB est une enquête nationale auprès de 6048 ménages ordinaires sélectionnés dans les régions Maritime, des Plateaux, Centrale, Kara, des Savanes et dans Lomé Commune.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Direction Générale de la Statistique et de la Comptabilité Nationale	Ministère auprès de Président de la république chargé de la Planification du développement et de l'Aménagement du Territoire

FUNDING

Name	Abbreviation	Role
Banque Mondiale	BM	
Union Européenne	UE	
Programme des Nations Unis pour le Développement	PNUD	
Fonds des Nations Unis pour la Population	FNUAP	
Fonds des Nations Unis pour l'Enfance	UNICEF	
Bureau International du Travail	BIT	
Gouvernement Togolais	BIT	

Name	Abbreviation	Role
Fondation pour le Renforcement des Capacités en Afrique	ACBF	

Metadata Production

METADATA PRODUCED BY

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

DATE OF METADATA PRODUCTION

2017-03-21

DDI DOCUMENT ID

DDI_TGO_2011_QUIBB_v01_M_v01_A_ILOVAR

Sampling

Sampling Procedure

La taille de l'échantillon est fixée à 6048 ménages par les experts de la Banque mondiale. Le mode de tirage se fait de la façon suivante:

- Au premier degré, le tirage de ZD est fait dans chaque strate. Elles sont tirées suivant le mode de tirage systématique avec probabilités proportionnelles à leur taille. La probabilité d'inclusion d'une ZD - la probabilité pour qu'une ZD appartient à l'échantillon - est proportionnelle à sa taille, la variable taille est ici est l'effectif total des ménages de la ZD. Ainsi, au premier degré, un échantillon de 336 ZD ou unités primaires sera tiré avec des probabilités proportionnelles à la taille des ZD.

- Au second degré, les unités secondaires (les ménages) sont tirées dans chaque ZD selon le mode de tirage aléatoire simple sans remise. Les ménages énumérés dans une ZD échantillon constituent la base de sondage des unités secondaires pour cette ZD.

Deviations from Sample Design

La méthode de sondage utilisée est celle de sondage à deux degrés avec stratification au premier degré:

- La base de sondage au premier degré est constituée des zones de dénombrement (ZD) issues des résultats provisoires de RGPH4 (2010). Avec cette base, sera tiré un échantillon de ZD au premier degré. Le territoire administratif du Togo est structuré en 5 régions économiques. Mais pour les besoins de l'étude, la commune de Lomé sera considérée comme la sixième région. Les régions sont composées des préfectures et/ou de sous préfecture, et la commune de Lomé est subdivisée en 5 arrondissements. La commune de Lomé est uniquement composée de milieu urbain, mais les autres régions sont stratifiées en milieu urbain et rural. Par ailleurs, les périphéries de la commune de Lomé sont rattachées au milieu urbain de la région maritime. Ainsi, on distingue deux types de milieu urbain dans la région Maritime : Golfe urbain et Autre Urbain. Prenant en compte les réalités administratives et les besoins de l'étude, il est constitué six domaines d'études avec les 5 régions économiques (Maritime sans Lomé, Plateaux, Centrale, Kara, Savanes) et la commune de Lomé. Avec les travaux de cartographies censitaires de RGPH4 de 2009 et les données du Résultat provisoire de RGPH4 de novembre 2010, a été constituée la base de sondage au premier degré. Elle compte 6745 ZD.

- La base de sondage au second degré est constituée de la liste détaillée des ménages des ZD échantillon du premier degré. En effet, la base de sondage du premier est composée uniquement des ZD avec leurs caractéristiques. Pour constituer la base du second degré, une opération d'énumération des ménages couplée avec la cartographie permettra d'une part de positionner les concessions sur les cartes des ZD échantillon et d'autre part de faire un listing des ménages dans chaque ZD par concession.

Questionnaires

Overview

Le questionnaire de l'enquête QUIBB, comprend deux modules : le module Ménage et le module Dépenses et Revenu du Ménage. Les questionnaires des deux modules possèdent une structure particulière conçue pour rendre plus aisée leur remplissage.

Le questionnaire ménage est composé de 16 sections qui sont décrites dans les chapitres suivants :

Section A: Informations sur le questionnaire

Section B: Liste des membres du ménage

Section C: Éducation

Section D: Santé

Section E1: Travail

Section E2: Emploi exercé au cours des 12 derniers mois

Section F1: Possessions des parcelles de terre du ménage

Section F2: Possessions de bétail du ménage

Section G1: Entreprises non agricoles : Existence d'entreprises non agricoles

Section G2: Entreprises non agricoles : Caractéristiques des entreprises non agricoles

Section H: Sécurité alimentaire

Section I: Complément sur la consommation alimentaire

Section J: Chocs et stratégies de survie

Section K : Genre

Section L: Caractéristiques de l'habitat

Section M: Pauvreté subjective

Les sections B, C, D, E1, E2, K concernent les informations au niveau individuel, et les sections F1, F2, H, I, J, L et M concernent les informations au niveau du ménage. Les Sections G1 et G2 sont conçues pour les informations au niveau individuel concernant les entreprises non agricoles. Un questionnaire peut contenir les informations sur les ménages composés au maximum de 10 membres. Pour les ménages avec plus de 10 membres, il faudra utiliser d'autres questionnaires pour les individus supplémentaires. Un questionnaire peut contenir les informations sur au maximum 7 entreprises non agricoles. Pour les ménages avec plus de 7 entreprises non agricoles, il faudra utiliser d'autres questionnaires pour les entreprises supplémentaires. Le questionnaire du module Revenu et Dépenses du Ménage est composé de 6 sections qui sont décrites dans les chapitres suivants :

Section N: Production agricole

Section O: Biens durables

Section P: Autoconsommation

Section Q: Dépenses courantes

Section R: Dépenses rétrospectives

Section S: Revenu du ménage

Data Collection

Data Collection Dates

Start	End	Cycle
2011	2011	N/A

Time Periods

Start	End	Cycle
2011-07-25	2011-08-31	N/A

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

La méthode de collecte retenue pour l'enquête QUIBB est "l'interview directe". Cette méthode consiste à ce que les agents enquêteurs se présentent dans les ménages échantillonnés pour poser des questions sur chaque membre du ménage et inscrire les réponses sur le questionnaire. L'idéal serait que chaque membre du ménage soit interviewé personnellement mais, dans la pratique, il n'en est toujours pas ainsi. Le Chef de Ménage ou, dans le cas échéant, tout autre membre capable de répondre aux questions peut fournir les informations demandées. Toutefois, cette méthode n'est pas applicable à la section K portant sur le Genre. La réussite de l'opération dépend essentiellement de la manière dont l'agent enquêteur conduira son interview auprès des ménages mais également de la bonne collaboration des enquêtés.

Questionnaires

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- Section B: Liste des membres du ménage
- Section C: Éducation
- Section D: Santé
- Section E1: Travail
- Section E2: Emploi exercé au cours des 12 derniers mois
- Section F1: Possessions des parcelles de terre du ménage
- Section F2: Possessions de bétail du ménage
- Section G1: Entreprises non agricoles : Existence d'entreprises non agricoles
- Section G2: Entreprises non agricoles : Caractéristiques des entreprises non agricoles
- Section H: Sécurité alimentaire
- Section I: Complément sur la consommation alimentaire
- Section J: Chocs et stratégies de survie
- Section K : Genre
- Section L: Caractéristiques de l'habitat
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Les sections B, C, D, E1, E2, K concernent les informations au niveau individuel, et les sections F1, F2, H, I, J, L et M concernent les informations au niveau du ménage. Les Sections G1 et G2 sont conçues pour les informations au niveau individuel concernant les entreprises non agricoles. Un questionnaire peut contenir les informations sur les ménages composés au maximum de 10 membres. Pour les ménages avec plus de 10 membres, il faudra utiliser d'autres questionnaires pour les individus supplémentaires. Un questionnaire peut contenir les informations sur au maximum 7 entreprises non agricoles. Pour les ménages avec plus de 7 entreprises non agricoles, il faudra utiliser d'autres questionnaires pour les entreprises supplémentaires. Le questionnaire du module Revenu et Dépenses du Ménage est composé de 6 sections qui sont décrites dans les chapitres suivants :

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- Section O: Biens durables

Section P: Autoconsommation
 Section Q: Dépenses courantes
 Section R: Dépenses rétrospectives
 Section S: Revenu du ménage

Data Collectors

Name	Abbreviation	Affiliation
Direction Générale de la Statistique et de la Comptabilité Nationale	DGSCN	MINISTERE AUPRES DU PRESIDENT DE LA REPUBLIQUE CHARGE DE LA PLANIFICATION DU DEVELOPPEMENT ET DE L'AMENAGEMENT DU TERRITOIRE

Supervision

Description des tâches du contrôleur:

- Réception, distribution, collecte des documents et du matériel
- Identification et affectation des ménages-échantillons
- Suivi des enquêteurs
- Participation aux interviews
- Contrôle des interviews
- Vérification des questionnaires remplis

Data Processing

Other Processing

Parmi les tâches techniques, il y a la collecte et les travaux méthodologiques, le traitement des données et l'analyse des données. L'équipe de la collecte est chargée de la supervision des travaux de terrain (dénombrement et collecte). Cette équipe doit également préparer la base de sondage, préparer toute la logistique pour les équipes de terrain et apporter un appui à l'équipe d'analyse pour la finalisation des documents techniques (questionnaires, manuels, etc.). L'équipe de traitement est responsable des opérations de la saisie, des contrôles de cohérence et de la validation des données et de la production des tableaux. Elle devra procéder à un examen sommaire des questionnaires avant qu'il soit procédé à leur saisie. L'équipe d'analyse est chargée de la finalisation des documents techniques (questionnaires et manuels), de la conception du plan d'analyse et de la production des rapports relatifs aux premiers résultats.

*****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

Education (ilo_edu_aggregate)

Original question only being asked to individuals aged 3+.

Multiple job holders (ilo_mjh)

Original questions asks whether the person had an additional employment during last 12 months

Characteristics of the main job (ilo_job1)

Variables in this category contain an important share of values either appearing as missing, or in a category "unknown/not defined", given that the following variables are being defined by using variables only asked to individuals working for pay or profit (in French: "emploi rémunéré") in the last 12 months.

Status in employment (aggregate classification) (ilo_job1_ste_aggregate)

Original variable from the questionnaire is not aligned with ICSE 93.

Occupation (ilo_job1_ocu)

Classification used is not perfectly aligned with ISCO and given that no correspondence table is available, it is not possible to define this variable.

Type of contract (ilo_job_contract)

Given the very large share of observations falling into the category "unknown", the variable is not being defined in the final dataset.

Informal/Formal Economy (ilo_job1_ife_prod)

Questions required for the definition of this variable do not appear in the questionnaire.

Unemployment characteristics (ilo_une)

Given that the questionnaire does not include a section dedicated to the unemployed, it does not contain the necessary questions to be able to define any of the variables from this category.

Outside the labour force (ilo_olf)

Given that the questionnaire does not include a section dedicated to the unemployed, it does not contain the necessary questions to be able to define the variables from this category.

Data Appraisal

No content available

File Description

Variable List

TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Content	This adaptation of the Togo QUIBB 11 (Annual Survey on Household Living Conditions) 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	29781
Variable(s)	150
Structure	Type: Keys: ()
Version	
Producer	ILO Department of Statistics
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V538	ident	Identifiant du chef de ménage	contin	numeric	
V539	a11	A11 Taille du ménage	contin	numeric	
V540	a10	A10 Résultats	discrete	numeric	
V541	a1	A1 Region	discrete	numeric	
V542	a2	A2 Prefecture/Arrondissement	contin	numeric	
V543	a3	A3 Canton/Ville/Quartier de Lomé	contin	numeric	
V544	a4	A4 Milieu de résidence	discrete	numeric	
V545	ZD	A6 N°ZD	discrete	numeric	
V546	a7	A7 N° de Concession	contin	numeric	
V547	Menage	A8 N° de Ménage dans la ZD	contin	numeric	
V548	individu	B0 N° d'ordre	contin	numeric	
V549	b1	B1 Sexe	discrete	numeric	
V550	b2	B2 Age	contin	numeric	
V551	b3	B3 Lien parenté	discrete	numeric	
V552	b4	B4 Situation de résidence	discrete	numeric	
V553	b5	B5 Absence au cours des 30 derniers jours	contin	numeric	
V554	b6	B6 Absence au cours des 12 derniers mois	discrete	numeric	
V555	b7	B7 Religion	discrete	numeric	
V556	b8	B8 Survie du Père Biologique	discrete	numeric	
V557	b9	B9 Survie de la Mère Biologique	discrete	numeric	
V558	b10	B10 Contribution au revenu	discrete	numeric	
V559	b11	B11 Etat matrimonial	discrete	numeric	
V560	b12	B12 Type de mariage	discrete	numeric	
V561	b13	B13 Code Préfecture	discrete	numeric	
V562	b14	B14 Changement de Préfecture	discrete	numeric	
V563	b15	B15 Recherche du travail hors du Togo	discrete	numeric	
V564	b16	B16 Année de recherche de travail hors du Togo	contin	numeric	

ID	Name	Label	Type	Format	Question
V565	b17	B17 Pays pour raison du travail	discrete	numeric	
V566	c1	C1 Sait lire et écrire	discrete	numeric	
V567	c2	C2 Fréquentation de l'école	discrete	numeric	
V568	c3	C3 Dernier type d'enseignement suivi	discrete	numeric	
V569	c4	C4 Classe achevée	discrete	numeric	
V570	c5	C5 Fréquentation de l'école durant 2009-2010	discrete	numeric	
V571	c6	C6 Fréquentation de l'école durant 2010-2011	discrete	numeric	
V572	c7	C7 Raison de non fréquentation durant 2010-2011	discrete	numeric	
V573	c8	C8 Classe actuelle (2010-2011)	discrete	numeric	
V574	c9	C9 Type d'école	discrete	numeric	
V575	c10	C10 Frais de scolarité durant 2010-2011	contin	numeric	
V576	c11	C11 Cotisation parallèle	contin	numeric	
V577	c12	C12 Tenue scolaire	contin	numeric	
V578	c13	C13 Manuels scolaires (Livres, cahiers, écritoire)	contin	numeric	
V579	c14	C14 Transport pour l'école	contin	numeric	
V580	c15	C15 Restauration et agent de poche dans le cadre scolaire	contin	numeric	
V581	c16	C16 Cours de répétition, TD et frais d'examen	contin	numeric	
V582	c17	C17 Autres dépenses liées à l'éducation	contin	numeric	
V583	c18	C18 Montant total des dépenses d'éducation	contin	numeric	
V584	c19	C19 Absence au cours des 12 derniers mois	discrete	numeric	
V585	c20a	C20A 1ère Raison d'absence à l'école	discrete	numeric	
V586	c20b	C20B 2ème Raison d'absence à l'école	discrete	numeric	
V587	c21	C21 Satisfaction de l'école	discrete	numeric	
V588	c22a	C22A 1ère Raison d'insatisfaction avec l'école	discrete	numeric	
V589	c22b	C22B 2ème Raison d'insatisfaction avec l'école	discrete	numeric	
V590	c23	C23 Redoublement dans une classe	discrete	numeric	
V591	c24ac	C24AC 1ère Classe reprise	discrete	numeric	
V592	c24ar	C24AR Raison de reprise de cette classe	discrete	numeric	
V593	c24bc	C24BC 2ème Classe reprise	discrete	numeric	
V594	c24br	C24BR Raison de reprise de cette classe	discrete	numeric	
V595	c25	C25 Raison de non fréquentation	discrete	numeric	
V596	d1	D1 Handicap mental ou physique ou infirmité	discrete	numeric	
V597	d2	D2 Principal genre d'handicap	discrete	numeric	
V598	d3	D3 Malade ou blessé durant les 4 semaines	discrete	numeric	
V599	d4a	D4A 1er Genre de maladie/blessure	discrete	numeric	
V600	d4b	D4B 2ème Genre de maladie/blessure	discrete	numeric	
V601	d4c	D4C 3ème genre de maladie/blessure	discrete	numeric	
V602	d5	D5 Semaines sans travail/école du fait de la maladie	discrete	numeric	
V603	d6	D6 Consultation d'un service/un personnel de santé	discrete	numeric	
V604	d7	D7 Genre de service de santé consulté	discrete	numeric	

ID	Name	Label	Type	Format	Question
V605	d8	D8 Genre de praticiens de santé consulté	discrete	numeric	
V606	d9	D9 Nombre de fois d'utilisation de ve service	discrete	numeric	
V607	d10a	D10A 1ère Problème au moment de visite	discrete	numeric	
V608	d10b	D10B 2ème Problème au moment de visite	discrete	numeric	
V609	d10c	D10C 3ème Problèmes au moment de visite	discrete	numeric	
V610	d11	D11 Raison pour non utilisation des services médicaux	discrete	numeric	
V611	e11	E11 A travaillé au cours des 7 derniers jours pour entreprise,etat,etc	discrete	numeric	
V612	e12	E12 A travaillé au cours des 12 derniers mois pour entreprise,etat,etc	discrete	numeric	
V613	e13	E13 A travaillé avec ou sans au cours des 7 derniers jours champ ou jardin	discrete	numeric	
V614	e14	E14 A travaillé avec ou sans au cours des 12 derniers mois champ ou jardin	discrete	numeric	
V615	e15	E15 A travaillé avec ou sans au cours des 7 derniers jours commerce,etc	discrete	numeric	
V616	e16	E16 A travaillé avec ou sans au cours des 12 derniers mois commerce,etc	discrete	numeric	
V617	e17	E17 Filtre à E11,E13,E15	discrete	numeric	
V618	e18	E18 Emploi permanent	discrete	numeric	
V619	e19	E19 Raison pour non travail durant les 7 jours	discrete	numeric	
V620	e110	E110 Recherche de revenus supplémentaires	discrete	numeric	
V621	e111	E111 Initiative d'augmentation du revenu	discrete	numeric	
V622	e112	E112 Prêt à exercer un emploi dans les 4 prochaines semaines	discrete	numeric	
V623	e113	E113 Filtre à E11 à E16	discrete	numeric	
V624	e21	E21 Emploi rémunéré durant les 12 derniers mois	discrete	numeric	
V625	e22	E22 Emploi/profession principal durant les 12 derniers mois	discrete	numeric	
V626	e23	E23 Branche d'activité principale durant les 12 derniers mois	discrete	numeric	
V627	e24	E24 Principal employeur	discrete	numeric	
V628	e25	E25 Statut dans l'emploi	discrete	numeric	
V629	e26a	E26A Nombre de mois exercés dans cet emploi	discrete	numeric	
V630	e26b	E26B Nombre moyen d'heures par jour	contin	numeric	
V631	e27	E27 Nombre de jours par semaine consacrés à l'emploi principal	discrete	numeric	
V632	e28a	E28A Revenu moyen-Unite de temps	discrete	numeric	
V633	e28b	E28B Revenu moyen-Montant	contin	numeric	
V634	e29	E29 Autres avantages lié à l'emploi	discrete	numeric	
V635	e210a	E210A Evaluation des avantages-Unité de temps	discrete	numeric	
V636	e210b	E210B Evaluation des avantages-Montant	contin	numeric	
V637	e211	E211 Même emploi au cours des 30 derniers jours	discrete	numeric	
V638	e212	E212 Autre emploi(secondaire) durant les 12 derniers mois	discrete	numeric	
V639	e213	E213 Emploi/Profession secondaire durant les 12 derniers mois	discrete	numeric	
V640	e214	E214 Branche d'activité secondaire	discrete	numeric	
V641	e215	E215 Principal employeur	discrete	numeric	

ID	Name	Label	Type	Format	Question
V642	e216	E216 Statut dans l'emploi	discrete	numeric	
V643	e217	E217 Nombre de mois exercés dans cet emploi	discrete	numeric	
V644	e218	E218 Nombre moyen d'heures par jour	contin	numeric	
V645	e219	E219 Nombre de jours par semaine consacrés à l'emploi secondaire	discrete	numeric	
V646	e220a	E220A Revenu moyen- Unite de temps	discrete	numeric	
V647	e220b	E220B Revenu moyen- Montant	contin	numeric	
V648	e221	E221 Autres avantages lié à l'emploi	discrete	numeric	
V649	e222a	E222A Evaluation des avantages-Unité de temps	discrete	numeric	
V650	E222B	E222B Evaluation des avantages-Montant	contin	numeric	
V651	poids	Coefficient de pondération	contin	numeric	
V652	gse	Groupe socio-économique	discrete	numeric	
V653	Hsize	Taille du ménage	discrete	numeric	
V654	ilo_key	Key unique identifier per individual	contin	numeric	
V655	ilo_wgt	Sample weight	contin	numeric	
V656	ilo_time	Time (Gregorian Calendar)	discrete	numeric	
V657	ilo_geo	Geographical coverage	discrete	numeric	
V658	ilo_sex	Sex	discrete	numeric	
V659	ilo_age_5yrbands	Age (5-year age bands)	discrete	numeric	
V660	ilo_age_10yrbands	Age (10-year age bands)	discrete	numeric	
V661	ilo_age_aggregate	Age (Aggregate)	discrete	numeric	
V662	ilo_edu_isced97	Level of education (ISCED 97)	discrete	numeric	
V663	ilo_edu_aggregate	Level of education (Aggregate levels)	discrete	numeric	
V664	ilo_edu_attendance	Education (Attendance)	discrete	numeric	
V665	ilo_dsb_aggregate	Disability status (Aggregate)	discrete	numeric	
V666	ilo_wap	Working age population	discrete	numeric	
V667	ilo_lfs	Labour Force Status	discrete	numeric	
V668	ilo_mjh	Multiple job holders	discrete	numeric	
V669	ilo_job1_ste_aggregate	Status in employment (Aggregate)	discrete	numeric	
V670	ilo_job2_ste_aggregate	Status in employment (Aggregate) in secondary employment	discrete	numeric	
V671	ilo_job1_eco_isic3_2digits	Economic activity (ISIC Rev. 3.1), 2 digit level	discrete	numeric	
V672	ilo_job1_eco_isic3	Economic activity (ISIC Rev. 3.1)	discrete	numeric	
V673	ilo_job1_eco_aggregate	Economic activity (Aggregate)	discrete	numeric	
V674	ilo_job2_eco_isic3_2digits	Economic activity (ISIC Rev. 3.1), 2 digit level in secondary employment	discrete	numeric	
V675	ilo_job2_eco_isic3	Economic activity (ISIC Rev. 3.1) in secondary employment	discrete	numeric	
V676	ilo_job2_eco_aggregate	Economic activity (Aggregate) in secondary employment	discrete	numeric	
V677	ilo_job1_ins_sector	Institutional sector (private/public) of economic activities	discrete	numeric	
V678	ilo_job2_ins_sector	Institutional sector (private/public) of economic activities	discrete	numeric	
V679	ilo_job1_job_time	Job (Working time arrangement)	discrete	numeric	
V680	ilo_job1_how_usual	Weekly hours usually worked in main job	contin	numeric	

ID	Name	Label	Type	Format	Question
V681	ilo_job2_how_usual	Weekly hours usually worked in secondary job	contin	numeric	
V682	ilo_joball_how_usual	Weekly hours usually worked in all jobs	contin	numeric	
V683	ilo_job1_lri_ees	Monthly earnings of employees in main job	contin	numeric	
V684	ilo_job1_lri_slf	Monthly labour related income of self-employed in main job	contin	numeric	
V685	ilo_job2_lri_ees	Monthly earnings of employees in secondary job	contin	numeric	
V686	ilo_job2_lri_slf	Monthly labour related income of self-employed in secondary job	contin	numeric	
V687	ilo_neet	Youth not in education, employment or training	discrete	numeric	

Identifiant du chef de ménage (ident)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	Minimum: 1018
Decimals: 0	Maximum: 336284
Range: 1018-336284	Mean: 173829
	Standard deviation: 94811.8

A11 Taille du ménage (a11)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	Minimum: 1
Decimals: 0	Maximum: 35
Range: 1-35	Mean: 7.4
	Standard deviation: 4

A10 Résultats (a10)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

A1 Region (a1)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-6	

A2 Prefecture/Arrondissement (a2)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	Minimum: 10
Decimals: 0	Maximum: 90
Range: 10-90	Mean: 31.8
	Standard deviation: 20.7

A3 Canton/Ville/Quartier de Lomé (a3)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 91
Range: 0-91	Mean: 32.9
	Standard deviation: 27.1

A4 Milieu de résidence (a4)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

A6 N°ZD (ZD)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-336	

A7 N° de Concession (a7)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	Minimum: 1
Decimals: 0	Maximum: 908
Range: 1-908	Mean: 66.2
	Standard deviation: 52.4

A8 N° de Ménage dans la ZD (Menage)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	Minimum: 1
Decimals: 0	Maximum: 501
Range: 1-501	Mean: 93.4
	Standard deviation: 72.6

B0 N° d'ordre (individu)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	Minimum: 1
Decimals: 0	Maximum: 35
Range: 1-35	Mean: 4.2
	Standard deviation: 3.2

B1 Sexe (b1)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

B2 Age (b2)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 22
	Standard deviation: 18.7

B3 Lien parenté (b3)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-7	

B4 Situation de résidence (b4)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29769
Format: numeric	Invalid: 12
Width: 12	
Decimals: 0	
Range: 1-5	

B5 Absence au cours des 30 derniers jours (b5)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 29652
Format: numeric	Invalid: 129
Width: 12	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 1.1
	Standard deviation: 4.7

B6 Absence au cours des 12 derniers mois (b6)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29701
Format: numeric	Invalid: 80
Width: 12	
Decimals: 0	
Range: 1-4	

B7 Religion (b7)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-99	

B8 Survie du Père Biologique (b8)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29749
Format: numeric	Invalid: 32
Width: 12	
Decimals: 0	
Range: 1-8	

B9 Survie de la Mère Biologique (b9)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29741
Format: numeric	Invalid: 40
Width: 12	
Decimals: 0	
Range: 1-8	

B10 Contribution au revenu (b10)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 24927
Format: numeric	Invalid: 4854
Width: 12	
Decimals: 0	
Range: 1-4	

B11 Etat matrimonial (b11)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 18506
Format: numeric	Invalid: 11275
Width: 12	
Decimals: 0	
Range: 1-5	

B12 Type de mariage (b12)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 10646
Format: numeric	Invalid: 19135
Width: 12	
Decimals: 0	
Range: 1-10	

B13 Code Préfecture (b13)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 18449
Format: numeric	Invalid: 11332
Width: 12	
Decimals: 0	
Range: 110-998	

B14 Changement de Préfecture (b14)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 17294
Format: numeric	Invalid: 12487
Width: 12	
Decimals: 0	
Range: 1-2	

B15 Recherche du travail hors du Togo (b15)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

B15 Recherche du travail hors du Togo (b15)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 18386
Format: numeric	Invalid: 11395
Width: 12	
Decimals: 0	
Range: 1-2	

B16 Année de recherche de travail hors du Togo (b16)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 1649
Format: numeric	Invalid: 28132
Width: 12	Minimum: 1930
Decimals: 0	Maximum: 2011
Range: 1930-2011	Mean: 1998
	Standard deviation: 12.9

B17 Pays pour raison du travail (b17)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 1692
Format: numeric	Invalid: 28089
Width: 12	
Decimals: 0	
Range: 1-7	

C1 Sait lire et écrire (c1)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 27103
Format: numeric	Invalid: 2678
Width: 12	
Decimals: 0	
Range: 1-5	

C2 Fréquentation de l'école (c2)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 27039
Format: numeric	Invalid: 2742
Width: 12	
Decimals: 0	
Range: 1-2	

C3 Dernier type d'enseignement suivi (c3)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 18157
Format: numeric	Invalid: 11624
Width: 12	
Decimals: 0	
Range: 1-3	

C4 Classe achevée (c4)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 18333
Format: numeric	Invalid: 11448
Width: 12	
Decimals: 0	
Range: 1-98	

C5 Fréquentation de l'école durant 2009-2010 (c5)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 18307
Format: numeric	Invalid: 11474
Width: 12	
Decimals: 0	
Range: 1-2	

C6 Fréquentation de l'école durant 2010-2011 (c6)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 18295
Format: numeric	Invalid: 11486
Width: 12	
Decimals: 0	
Range: 1-2	

C7 Raison de non fréquentation durant 2010-2011 (c7)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 7829
Format: numeric	Invalid: 21952
Width: 12	
Decimals: 0	
Range: 1-99	

C8 Classe actuelle (2010-2011) (c8)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

C8 Classe actuelle (2010-2011) (c8)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 10376
Format: numeric	Invalid: 19405
Width: 12	
Decimals: 0	
Range: 1-98	

C9 Type d'école (c9)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 10239
Format: numeric	Invalid: 19542
Width: 12	
Decimals: 0	
Range: 1-9	

C10 Frais de scolarite durant 2010-2011 (c10)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 8650
Format: numeric	Invalid: 21131
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1000000
Range: 0-1000000	Mean: 12438.7
	Standard deviation: 39642.7

C11 Cotisation parallèle (c11)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 7821
Format: numeric	Invalid: 21960
Width: 12	Minimum: 0
Decimals: 0	Maximum: 25000
Range: 0-25000	Mean: 969.3
	Standard deviation: 1395

C12 Tenue scolaire (c12)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 9401
Format: numeric	Invalid: 20380
Width: 12	Minimum: 0
Decimals: 0	Maximum: 150000
Range: 0-150000	Mean: 4655.6
	Standard deviation: 5209.7

C13 Manuels scolaires (Livres, cahiers, écritoire) (c13)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 9846
Format: numeric	Invalid: 19935
Width: 12	Minimum: 0
Decimals: 0	Maximum: 525000
Range: 0-525000	Mean: 6088.6
	Standard deviation: 12079

C14 Transport pour l'école (c14)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 6382
Format: numeric	Invalid: 23399
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1080001
Range: 0-1080001	Mean: 4740.8
	Standard deviation: 27816.1

C15 Restauration et agent de poche dans le cadre scolaire (c15)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 9299
Format: numeric	Invalid: 20482
Width: 12	Minimum: 0
Decimals: 0	Maximum: 720000
Range: 0-720000	Mean: 19975.4
	Standard deviation: 29433.7

C16 Cours de répétition, TD et frais d'examen (c16)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 6504
Format: numeric	Invalid: 23277
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1080000
Range: 0-1080000	Mean: 5663.5
	Standard deviation: 21154.6

C17 Autres dépenses liées à l'éducation (c17)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 5964
Format: numeric	Invalid: 23817
Width: 12	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-100000	Mean: 924.9
	Standard deviation: 4588

C18 Montant total des dépenses d'éducation (c18)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 166
Format: numeric	Invalid: 29615
Width: 12	Minimum: 1200
Decimals: 0	Maximum: 571000
Range: 1200-571000	Mean: 50422
	Standard deviation: 93427.7

C19 Absence au cours des 12 derniers mois (c19)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 10230
Format: numeric	Invalid: 19551
Width: 12	
Decimals: 0	
Range: 1-5	

C20A 1ière Raison d'absence à l'école (c20a)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 1069
Format: numeric	Invalid: 28712
Width: 12	
Decimals: 0	
Range: 1-99	

C20B 2ième Raison d'absence à l'école (c20b)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 88
Format: numeric	Invalid: 29693
Width: 12	
Decimals: 0	
Range: 1-99	

C21 Satisfaction de l'école (c21)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 10202
Format: numeric	Invalid: 19579
Width: 12	
Decimals: 0	
Range: 1-2	

C22A 1ère Raison d'insatisfaction avec l'école (c22a)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 1309
Format: numeric	Invalid: 28472
Width: 12	
Decimals: 0	
Range: 1-9	

C22B 2ème Raison d'insatisfaction avec l'école (c22b)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 759
Format: numeric	Invalid: 29022
Width: 12	
Decimals: 0	
Range: 1-9	

C23 Redoublement dans une classe (c23)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 17793
Format: numeric	Invalid: 11988
Width: 12	
Decimals: 0	
Range: 1-2	

C24AC 1ère Classe reprise (c24ac)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 9863
Format: numeric	Invalid: 19918
Width: 12	
Decimals: 0	
Range: 1-98	

C24AR Raison de reprise de cette classe (c24ar)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 9784
Format: numeric	Invalid: 19997
Width: 12	
Decimals: 0	
Range: 1-99	

C24BC 2ème Classe reprise (c24bc)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

C24BC 2ème Classe reprise (c24bc)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-98

Valid cases: 2832
 Invalid: 26949

C24BR Raison de reprise de cette classe (c24br)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-99

Valid cases: 2812
 Invalid: 26969

C25 Raison de non fréquentation (c25)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-99

Valid cases: 8354
 Invalid: 21427

D1 Handicap mental ou physique ou infirmité (d1)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-2

Valid cases: 29739
 Invalid: 42

D2 Principal genre d'handicap (d2)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-9

Valid cases: 568
 Invalid: 29213

D3 Malade ou blessé durant les 4 semaines (d3)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

D3 Malade ou blessé durant les 4 semaines (d3)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29673
Format: numeric	Invalid: 108
Width: 12	
Decimals: 0	
Range: 1-2	

D4A 1er Genre de maladie/blessure (d4a)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 5835
Format: numeric	Invalid: 23946
Width: 12	
Decimals: 0	
Range: 1-99	

D4B 2ème Genre de maladie/blessure (d4b)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 702
Format: numeric	Invalid: 29079
Width: 12	
Decimals: 0	
Range: 1-99	

D4C 3ème genre de maladie/blessure (d4c)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 61
Format: numeric	Invalid: 29720
Width: 12	
Decimals: 0	
Range: 1-99	

D5 Semaines sans travail/école du fait de la maladie (d5)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 5705
Format: numeric	Invalid: 24076
Width: 12	
Decimals: 0	
Range: 1-5	

D6 Consultation d'un service/un personnel de santé (d6)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

D6 Consultation d'un service/un personnel de santé (d6)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29456
Format: numeric	Invalid: 325
Width: 12	
Decimals: 0	
Range: 1-7	

D7 Genre de service de santé consulté (d7)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 4070
Format: numeric	Invalid: 25711
Width: 12	
Decimals: 0	
Range: 1-99	

D8 Genre de praticiens de santé consulté (d8)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 4213
Format: numeric	Invalid: 25568
Width: 12	
Decimals: 0	
Range: 1-9	

D9 Nombre de fois d'utilisation de ve service (d9)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 4221
Format: numeric	Invalid: 25560
Width: 12	
Decimals: 0	
Range: 1-4	

D10A 1ère Problème au moment de visite (d10a)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 4211
Format: numeric	Invalid: 25570
Width: 12	
Decimals: 0	
Range: 1-99	

D10B 2ème Problème au moment de visite (d10b)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

D10B 2ème Problème au moment de visite (d10b)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-99

Valid cases: 265
 Invalid: 29516

D10C 3ème Problèmes au moment de visite (d10c)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-99

Valid cases: 77
 Invalid: 29704

D11 Raison pour non utilisation des services médicaux (d11)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-99

Valid cases: 24849
 Invalid: 4932

E11 A travaillé au cours des 7 derniers jours pour entreprise,etat,etc (e11)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-2

Valid cases: 25074
 Invalid: 4707

E12 A travaillé au cours des 12 derniers mois pour entreprise,etat,etc (e12)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-2

Valid cases: 22074
 Invalid: 7707

E13 A travaillé avec ou sans au cours des 7 derniers jours champ ou jardin (e13)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-2

Valid cases: 25066
 Invalid: 4715

E14 A travaillé avec ou sans au cours des 12 derniers mois champ ou jardin (e14)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-2

Valid cases: 12625
 Invalid: 17156

E15 A travaillé avec ou sans au cours des 7 derniers jours commerce,etc (e15)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-2

Valid cases: 25054
 Invalid: 4727

E16 A travaillé avec ou sans au cours des 12 derniers mois commerce,etc (e16)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-2

Valid cases: 18269
 Invalid: 11512

E17 Filtre à E11,E13,E15 (e17)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

E17 Filtre à E11,E13,E15 (e17)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-2

Valid cases: 25148
 Invalid: 4633

E18 Emploi permanent (e18)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-2

Valid cases: 8260
 Invalid: 21521

E19 Raison pour non travail durant les 7 jours (e19)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-99

Valid cases: 409
 Invalid: 29372

E110 Recherche de revenus supplémentaires (e110)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-2

Valid cases: 24893
 Invalid: 4888

E111 Initiative d'augmentation du revenu (e111)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-9

Valid cases: 4937
 Invalid: 24844

E112 Prêt à exercer un emploi dans les 4 prochaines semaines (e112)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

E112 Prêt à exercer un emploi dans les 4 prochaines semaines (e112)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 24684
Format: numeric	Invalid: 5097
Width: 12	
Decimals: 0	
Range: 1-2	

E113 Filtre à E11 à E16 (e113)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 25148
Format: numeric	Invalid: 4633
Width: 12	
Decimals: 0	
Range: 1-2	

E21 Emploi rémunéré durant les 12 derniers mois (e21)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 17486
Format: numeric	Invalid: 12295
Width: 12	
Decimals: 0	
Range: 1-2	

E22 Emploi/profession principal durant les 12 derniers mois (e22)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 9608
Format: numeric	Invalid: 20173
Width: 12	
Decimals: 0	
Range: 1101-9301	

E23 Branche d'activité principale durant les 12 derniers mois (e23)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 9590
Format: numeric	Invalid: 20191
Width: 12	
Decimals: 0	
Range: 11-990	

E24 Principal employeur (e24)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 9540
Format: numeric	Invalid: 20241
Width: 12	
Decimals: 0	
Range: 1-9	

E25 Statut dans l'emploi (e25)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 9526
Format: numeric	Invalid: 20255
Width: 12	
Decimals: 0	
Range: 1-4	

E26A Nombre de mois exercés dans cet emploi (e26a)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 9581
Format: numeric	Invalid: 20200
Width: 12	
Decimals: 0	
Range: 0-12	

E26B Nombre moyen d'heures par jour (e26b)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 9564
Format: numeric	Invalid: 20217
Width: 12	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 8.3
	Standard deviation: 2.9

E27 Nombre de jours par semaine consacrés à l'emploi principal (e27)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 9482
Format: numeric	Invalid: 20299
Width: 12	
Decimals: 0	
Range: 1-7	

E28A Revenu moyen-Unite de temps (e28a)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 9162
Format: numeric	Invalid: 20619
Width: 12	
Decimals: 0	
Range: 1-8	

E28B Revenu moyen-Montant (e28b)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 9386
Format: numeric	Invalid: 20395
Width: 12	Minimum: 0
Decimals: 0	Maximum: 50000000
Range: 0-50000000	Mean: 94078.6
	Standard deviation: 706574

E29 Autres avantages lié à l'emploi (e29)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 9514
Format: numeric	Invalid: 20267
Width: 12	
Decimals: 0	
Range: 1-2	

E210A Evaluation des avantages-Unité de temps (e210a)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 658
Format: numeric	Invalid: 29123
Width: 12	
Decimals: 0	
Range: 1-8	

E210B Evaluation des avantages-Montant (e210b)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 618
Format: numeric	Invalid: 29163
Width: 12	Minimum: 8
Decimals: 0	Maximum: 10000000
Range: 8-10000000	Mean: 66269.7
	Standard deviation: 500294.1

E211 Même emploi au cours des 30 derniers jours (e211)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-2

Valid cases: 8845
 Invalid: 20936

E212 Autre emploi(secondaire) durant les 12 derniers mois (e212)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-2

Valid cases: 9539
 Invalid: 20242

E213 Emploi/Profession secondaire durant les 12 derniers mois (e213)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1101-9029

Valid cases: 2460
 Invalid: 27321

E214 Branche d'activité secondaire (e214)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 11-990

Valid cases: 2452
 Invalid: 27329

E215 Principal employeur (e215)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-9

Valid cases: 2437
 Invalid: 27344

E216 Statut dans l'emploi (e216)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 2452
Format: numeric	Invalid: 27329
Width: 12	
Decimals: 0	
Range: 1-4	

E217 Nombre de mois exercés dans cet emploi (e217)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 2402
Format: numeric	Invalid: 27379
Width: 12	
Decimals: 0	
Range: 0-12	

E218 Nombre moyen d'heures par jour (e218)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 2454
Format: numeric	Invalid: 27327
Width: 12	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.4
	Standard deviation: 3.1

E219 Nombre de jours par semaine consacrés à l'emploi secondaire (e219)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 2450
Format: numeric	Invalid: 27331
Width: 12	
Decimals: 0	
Range: 1-7	

E220A Revenu moyen- Unite de temps (e220a)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 2357
Format: numeric	Invalid: 27424
Width: 12	
Decimals: 0	
Range: 1-4	

E220B Revenu moyen- Montant (e220b)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 2409
Format: numeric	Invalid: 27372
Width: 12	Minimum: 0
Decimals: 0	Maximum: 900000
Range: 0-900000	Mean: 43026.2
	Standard deviation: 85937.5

E221 Autres avantages lié à l'emploi (e221)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 2431
Format: numeric	Invalid: 27350
Width: 12	
Decimals: 0	
Range: 1-2	

E222A Evaluation des avantages-Unité de temps (e222a)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 136
Format: numeric	Invalid: 29645
Width: 12	
Decimals: 0	
Range: 1-8	

E222B Evaluation des avantages-Montant (E222B)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 120
Format: numeric	Invalid: 29661
Width: 12	Minimum: 6
Decimals: 0	Maximum: 120000
Range: 6-120000	Mean: 9745.4
	Standard deviation: 18102.7

Coefficient de pondération (poids)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 9	Minimum: 16.6
Decimals: 0	Maximum: 1179.3
Range: 16.6285724639893-1179.34069824219	Mean: 205.5
	Standard deviation: 150.6

Groupe socio-économique (gse)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 40	
Decimals: 0	
Range: 1-9	

Taille du ménage (Hsize)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-4	

Key unique identifier per individual (ilo_key)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 9	Minimum: 1
Decimals: 0	Maximum: 29781
Range: 1-29781	Mean: 14891
	Standard deviation: 8597.2

Sample weight (ilo_wgt)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 9	Minimum: 16.6
Decimals: 0	Maximum: 1179.3
Range: 16.6285724639893-1179.34069824219	Mean: 205.5
	Standard deviation: 150.6

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: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Time (Gregorian Calendar) (ilo_time)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Description

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

Geographical coverage (ilo_geo)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-2	

Description

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

Sex (ilo_sex)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
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.

Age (5-year age bands) (ilo_age_5yrbands)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
Format: numeric	Invalid: 0
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: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Age (10-year age bands) (ilo_age_10yrbands)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1-7

Valid cases: 29781
 Invalid: 0

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 (Aggregate) (ilo_age_aggregate)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

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

Valid cases: 29781
 Invalid: 0

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+.

Level of education (ISCED 97) (ilo_edu_isced97)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 98
 Decimals: 0
 Range: 1-9

Valid cases: 29781
 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.

Level of education (Aggregate levels) (ilo_edu_aggregate)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

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

Valid cases: 29781
 Invalid: 0

Description

Level of education (Aggregate levels) (ilo_edu_aggregate)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_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 (Attendance) (ilo_edu_attendance)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 28	
Decimals: 0	
Range: 1-3	

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.

Disability status (Aggregate) (ilo_dsb_aggregate)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29754
Format: numeric	Invalid: 27
Width: 26	
Decimals: 0	
Range: 1-2	

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.

Working age population (ilo_wap)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 29781
Format: numeric	Invalid: 0
Width: 22	
Decimals: 0	
Range: 0-1	

Description

The first 8 standardized ILO variables are covering the entire population in the sample. As from ilo_wap, we are only covering the International Working-Age Population, i.e. persons aged 15 and above.

Labour Force Status (ilo_lfs)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Labour Force Status (ilo_lfs)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

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

Valid cases: 16423
Invalid: 13358

Description

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.

Multiple job holders (ilo_mjh)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

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

Valid cases: 12931
Invalid: 16850

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.

Status in employment (Aggregate) (ilo_job1_ste_aggregate)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Status in employment (Aggregate) (ilo_job1_ste_aggregate)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

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

Valid cases: 12931
 Invalid: 16850

Description

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) in secondary employment (ilo_job2_ste_aggregate)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

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

Valid cases: 2378
 Invalid: 27403

Economic activity (ISIC Rev. 3.1), 2 digit level (ilo_job1_eco_isic3_2digits)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

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

Valid cases: 8986
Invalid: 20795

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. 3.1) (ilo_job1_eco_isic3)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
Format: numeric
Width: 114
Decimals: 0
Range: 1-18

Valid cases: 12931
Invalid: 16850

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) (ilo_job1_eco_aggregate)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

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

Valid cases: 12931
Invalid: 16850

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. 3.1), 2 digit level in secondary employment (ilo_job2_eco_isic3_2digits)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Economic activity (ISIC Rev. 3.1), 2 digit level in secondary employment (ilo_job2_eco_isic3_2digits)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

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

Valid cases: 2366
Invalid: 27415

Economic activity (ISIC Rev. 3.1) in secondary employment (ilo_job2_eco_isic3)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete
Format: numeric
Width: 114
Decimals: 0
Range: 1-18

Valid cases: 2378
Invalid: 27403

Economic activity (Aggregate) in secondary employment (ilo_job2_eco_aggregate)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

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

Valid cases: 2378
Invalid: 27403

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

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

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

Valid cases: 12931
Invalid: 16850

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 (ilo_job2_ins_sector)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Institutional sector (private/public) of economic activities (ilo_job2_ins_sector)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

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

Valid cases: 12931
Invalid: 16850

Job (Working time arrangement) (ilo_job1_job_time)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

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

Valid cases: 12931
Invalid: 16850

Description

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

Weekly hours usually worked in main job (ilo_job1_how_usual)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 1-168

Valid cases: 8857
Invalid: 20924
Minimum: 1
Maximum: 168
Mean: 46.9
Standard deviation: 22.1

Description

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 secondary job (ilo_job2_how_usual)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Weekly hours usually worked in secondary job (ilo_job2_how_usual)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 2363
Format: numeric	Invalid: 27418
Width: 9	Minimum: 1
Decimals: 0	Maximum: 168
Range: 1-168	Mean: 26.7
	Standard deviation: 21.4

Weekly hours usually worked in all jobs (ilo_joball_how_usual)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 12931
Format: numeric	Invalid: 16850
Width: 9	Minimum: 1
Decimals: 0	Maximum: 168
Range: 1-168	Mean: 89.3
	Standard deviation: 57.4

Monthly earnings of employees in main job (ilo_job1_lri_ees)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 2244
Format: numeric	Invalid: 27537
Width: 9	Minimum: 0
Decimals: 0	Maximum: 21666666
Range: 0-21666666	Mean: 122564.4
	Standard deviation: 786538.8

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: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 6195
Format: numeric	Invalid: 23586
Width: 9	Minimum: 0
Decimals: 0	Maximum: 104000000
Range: 0-104000000	Mean: 159023.8
	Standard deviation: 1854844.5

Description

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

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

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: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 539
Format: numeric	Invalid: 29242
Width: 9	Minimum: 0
Decimals: 0	Maximum: 24266666
Range: 0-24266666	Mean: 125565.6
	Standard deviation: 1126712.5

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

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Continuous	Valid cases: 1716
Format: numeric	Invalid: 28065
Width: 9	Minimum: 0
Decimals: 0	Maximum: 8580000
Range: 0-8580000	Mean: 60296.2
	Standard deviation: 339569.2

Youth not in education, employment or training (ilo_neet)

File: TGO_2011_QUIBB_v01_M_v01_A_ILOVAR_Stata

Overview

Type: Discrete	Valid cases: 554
Format: numeric	Invalid: 29227
Width: 46	
Decimals: 0	
Range: 1-1	

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).

Related Materials

Questionnaires

Questionnaire

Title Questionnaire
Author(s) Direction Générale de la Statistique et de la Comptabilité Nationale
Date 2011-01-01
Country Togo
Language French
Filename TGO_2011_QUIBB_Questionnaire.pdf

Reports

Report

Title Report
Author(s) Direction Générale de la Statistique et de la Comptabilité Nationale
Date 2011-01-01
Country Togo
Language French
Filename TGO_2011_QUIBB_Report.pdf

Technical documents

Manuel du controleur

Title Manuel du controleur
Author(s) Direction Générale de la Statistique et de la Comptabilité Nationale
Date 2011-01-01
Country Togo
Language French
Filename TGO_2011_QUIBB_Manue du Controleur.doc

Mannuel des Enqueteurs

Title Mannuel des Enqueteurs
Author(s) Direction Générale de la Statistique et de la Comptabilité Nationale
Date 2011-07-01
Country Togo
Language French
Filename TGO_2011_QUIBB_Mannuel des Enqueteurs.doc

Guideline

Title Guideline

Author(s) ILO Department of Statistics
Date 2017-02-12
Country Togo
Language English
Filename ILO_LFS_Guideline.pdf

Preprocessing Code

Title Preprocessing Code
Author(s) ILO Department of Statistics
Date 2016-12-15
Country Togo
Language English
Filename TGO_2011_QUIBB_Preprocessing Code.zip

Note on Dataset

Title Note on Dataset
Author(s) ILO Department of Statistics
Date 2017-01-01
Country Togo
Language English
Filename TGO_2011_QUIBB_Note on Dataset.pdf

Microdataset_Pre-processing_Definitions

Title Microdataset_Pre-processing_Definitions
Author(s) ILO Department of Statistics
Date 2017-01-01
Country Togo
Language English
Filename ILO_LFS_Microdataset_Pre-processing_Definitions.docx
