Ecuador - High Frequency Survey - Q1Q2 2021

UNHCR

Report generated on: October 11, 2021

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Overview

Identification

ID NUMBER
UNHCR_ECU_2021_HFS_Q1Q2_v2.1

Version

VERSION DESCRIPTION
v2.1: Edited, cleaned and anonymised data.

PRODUCTION DATE
2021-09-19

NOTES

Overview

ABSTRACT
The data was collected using the High Frequency Survey (HFS), the new regional data collection tool & methodology
launched in the Americas. The survey allowed for better reaching populations of interest with new remote modalities (phone
interviews and self-administered surveys online) and improved sampling guidance and strategies. It includes a set of
standardized regional core questions while allowing for operation-specific customizations. The core questions revolve around
populations of interest's demographic profile, difficulties during their journey, specific protection needs, access to
documentation & regularization, health access, coverage of basic needs, coping capacity & negative mechanisms used, and
well-being & local integration. The data collected has been used by countries in their protection monitoring analysis and
vulnerability analysis.

KIND OF DATA

UNITS OF ANALYSIS
Household

Scope

NOTES
The scope includes:

- household characteristics

- demographic profile

- journey

- protection needs

- access to documentation

- health

- basic needs

- coping capacity

- local integration

- Covid impact

TOPICS

Topic	Vocabulary	URI
Health		
Protection		
Livelihood and Social cohesion		
Transportation		
Basic Needs		

KEYWORDS
HFS, High Frequency Survey, Covid

Coverage

GEOGRAPHIC COVERAGE
Whole country.

UNIVERSE
All people of concern.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
UNHCR	

OTHER PRODUCER(S)

Name	Affiliation	Role

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
UNHCR			

DATE OF METADATA PRODUCTION
2021-09-19

DDI DOCUMENT ID
UNHCR_ECU_2021_HFS_Q1Q2_v2.1

Sampling

Sampling Procedure

In the absence of a well-developed sampling-frame for forcibly displaced populations in the Americas, the High Frequency Survey employed a multi-frame sampling strategy where respondents entered the sample through one of three channels: (i) those who opt-in to complete an online self-administered version of the questionnaire which was widely circulated through refugee social media; (ii) persons identified through UNHCR and partner databases who were remotely-interviewed by phone; and (iii) random selection from the cases approaching UNHCR for registration or assistance. The total sample size was 2255 households.

Deviations from Sample Design

Response Rate

Weighting

Questionnaires

Overview

Questionaire contained the following sections: journey, family composition, vulnerability, basic Needs, coping capacity,well-being,COVID-19 Impact.

Data Collection

Data Collection Dates

Start	**End**	**Cycle**
2021-01-01	2021-06-31	N/A

Data Collection Mode

Other [oth]

Data Collection Notes

Data collection modalities include phone interviews (to accommodate for mobility restrictions due to the COVID-19 pandemic) and self-administered online surveys. Enumerators were trained at the local level, keeping in line with the regional standards while reflecting the contextual nuances for each country.

Questionnaires

Questionaire contained the following sections: journey, family composition, vulnerability, basic Needs, coping capacity,well-being,COVID-19 Impact.

Data Collectors

Name	Abbreviation	Affiliation
UNHCR		

Supervision

Data Processing

Data Editing

Other Processing

Data Appraisal

Estimates of Sampling Error
Other forms of Data Appraisal

File Description

Variable List

Content	This file contains the household data collected during the survey.
Cases	2255
Variable(s)	485
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION