State of the Coffee Smallholder Platform: Indicator Report

17 June 2021

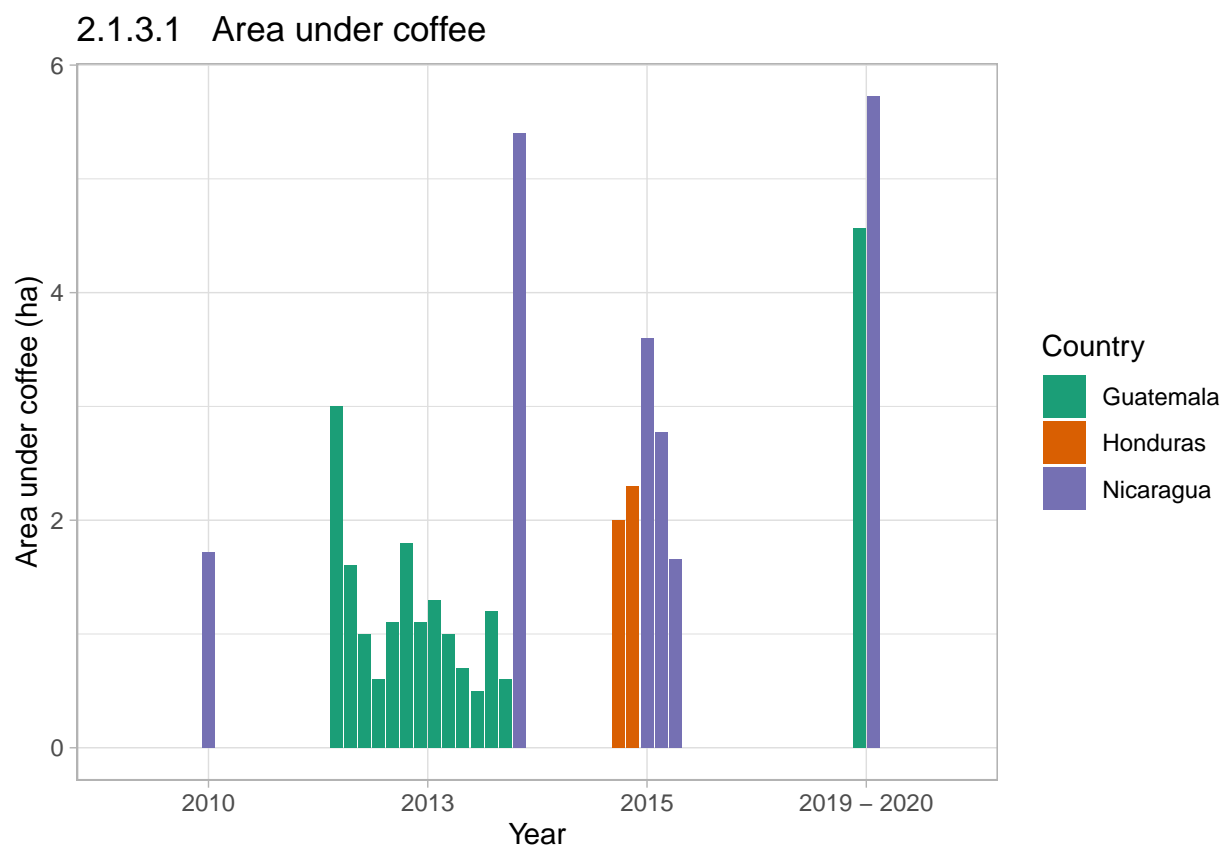| Report Characteristics	
Country	Nicaragua, Honduras, Guatemala
Years	2015, 2010, 2013, 2019 - 2020
Source Type	Academic, Coffee Trader, NGO
Purpose	Research, Assessment, Baseline, Impact Study
Gender	No disaggregation, Male, Female, Male member household, Female head of household, Female likely not head of household
Scope	Not nationally representative

Contents

2.1.3.1 Area under coffee

Indicator details

Indicator	Area under coffee
Indicator Code	2.1.3.1
Indicator unit	ha

Indicator Graph

Note; If values have been converted to standard units, original values and conversion rates will be available in the indicator excel download.

Indicator Values

Nicaragua				
Source	**2010**	**2013**	**2015**	**2019 - 2020**
Purpose: Assessment **Gender: No disaggregation** **Scope: Not nationally representative**				
Thin Months revisited	-	5.4	-	-
Purpose: Baseline **Gender: No disaggregation** **Scope: Not nationally representative**				
LB Sostenibilidad 2019-2020	-	-	-	5.73
Purpose: Research **Gender: Female** **Scope: Not nationally representative**				
Climate Change Adaptation, Food Security, and Attitudes toward Risk among Smallholder Coffee Farmers in Nicaragua	-	-	1.66	-
Purpose: Research **Gender: Male** **Scope: Not nationally representative**				
Climate Change Adaptation, Food Security, and Attitudes toward Risk among Smallholder Coffee Farmers in Nicaragua	-	-	2.77	-
Purpose: Research **Gender: No disaggregation** **Scope: Not nationally representative**				
Can coffee certification schemes increase incomes of smallholder farmers? Evidence from Jinotega, Nicaragua	1.72	-	-	-
Determinants of adoption of sustainable production practices among smallholder coffee producers in Nicaragua	-	-	3.6	-

Honduras	
Source	**2015**
Purpose: Assessment **Gender: No disaggregation** **Scope: Not nationally representative**	
Assessing resilience in coffee-dependent communities of Honduras, Nicaragua and Haiti Group:1	2

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Honduras	
Source	**2015**
Assessing resilience in coffee-dependent communities of Honduras, Nicaragua and Haiti Group:2	2.3

Guatemala		
Source	**2013**	**2019 - 2020**
Purpose: Assessment **Gender: No disaggregation** **Scope: Not nationally representative**		
Thin Months revisited	3	-
Purpose: Baseline **Gender: No disaggregation** **Scope: Not nationally representative**		
LB Sostenibilidad 2019-2020	-	4.57
Purpose: Impact Study **Gender: Female head of household** **Scope: Not nationally representative**		
Guatemala Impact Study	1.1*	-
Purpose: Impact Study **Gender: Female likely not head of household** **Scope: Not nationally representative**		
Guatemala Impact Study Group:1	1.3*	-
Guatemala Impact Study Group:2	0.5	-
Guatemala Impact Study Group:3	0.6*	-
Purpose: Impact Study **Gender: Male member household** **Scope: Not nationally representative**		
Guatemala Impact Study Group:1	1.8	-
Guatemala Impact Study Group:2	1	-
Guatemala Impact Study Group:3	0.7	-
Guatemala Impact Study Group:4	1.2	-
Purpose: Impact Study **Gender: No disaggregation** **Scope: Not nationally representative**		
Guatemala Impact Study Group:1	1.6	-
Guatemala Impact Study Group:2	1	-
Guatemala Impact Study Group:3	0.6	-

* - Sample size for reported value is 21 or less

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Guatemala		
Source	**2013**	**2019 - 2020**
Guatemala Impact Study Group:4	1.1	-

* - Sample size for reported value is 21 or less

Indicator Definitions

Source	Source Partner	Original Indicator Name	Indicator Definition
Assessing resilience in coffee-dependent communities of Honduras, Nicaragua and Haiti	Caswell et al., 2016	Land under coffee	-
Can coffee certification schemes increase incomes of smallholder farmers? Evidence from Jinotega, Nicaragua	Jena et al., 2017	Area under coffee	-
Climate Change Adaptation, Food Security, and Attitudes toward Risk among Smallholder Coffee Farmers in Nicaragua	Bro, 2020	Average Area Under Coffee Production	-
Determinants of adoption of sustainable production practices among smallholder coffee producers in Nicaragua	Bro et al., 2019	Area under coffee production	-
Guatemala Impact Study	Root Capital	Landholdings in hectares: Coffee area	-
LB Sostenibilidad 2019-2020	Caravela Coffee	Subtotal area cafe	-
Thin Months revisited	Baca et al., 2014	Land under coffee	-

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