# ALEXANDER BURITICA **CASANOVA**

PhD student in Economics

# **EDUCATION**

2007 2013

2016 2022 Universidad del Valle

B.S. in Fconomics Santiago de Cali, Colombia

Universidad de los Andes

Ph.D. in Economics

Pagotá, Colombia

# RESEARCH EXPERIENCE

2012 2013

Research Assistant

Social and Economic Sciences Faculty, Universidad del Valle

Santiago de Cali, Colombia

· Assistant Researcher at the Socioeconomic Research and Documentation Center -CIDSE; Project "Regionalization of Valle del Cauca"

## PROFESSIONAL EXPERIENCE

2013 2016

Research Assistant:

International Center for Tropical Agriculture (CIAT)

Palmira, Colombia

**Borderlands Coffee Project:** 

Nariño, Colombia

The project goal is increasing household incomes and efforts to expand smallholder access to high-value segments of the coffee market and consolidate inclusive coffee value chains.

 Field Work: four focal groups (information of coffee cost production), endline Survey for 510 • Data Management and Analysis. of Nariño-Colombia (design,

planning, supervision and data collection).

- households in eight municipalities Perform descriptive analysis report and impact evaluation analysis.

Contact info: Carolina Gonzalez (c.gonzalez@cgiar.org); Mark Lundy (m.lundy@cgiar.org)

#### **CONTACT INFO**

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alexander.buritica.casanova

in https://www.linkedin.com/feed/

**J** (571) 339 49 49 Ext:2430

For more information, please contact me via email.

#### **SKILLS**

Experienced in statistical analysis, econometrics models, and optimization methods.

Experience in impact evaluation analysis.

Highly skilled in R, SPSS, Arcgis, Stata, LaTeX

#### LANGUAGES

Spanish: Mothertongue

English: Intermediate (conversationally fluent)

#### Coffee and Climate Change:

Nicaragua

The purpose of the project is to study Nicaraguan coffee growers perceptions on climate change in the long run and determinants of this adaptation to climate change.

 Main supervision in the field work, analysis and cleaning of the data,

Contact info: Ricardo Labarta (r.labarta@cgiar.org)

#### Adoption Technologies in Rice:

Expert workshops to estimate the adoption and impact of Improved varieties in rice sector for seven Latin American countries.

 Preparation of the economic and statistical analysis.

Contact info: Ricardo Labarta (r.labarta@cgiar.org)

### PROFESSIONAL EXPERIENCE

2018 | Actualidad

2015

Visiting Researcher, research group Linking Farmers to Markets

International Center for Tropical Agriculture (CIAT)

Palmira, Colombia

### PUBLICATIONS

 The effect of specialty coffee certification on household livelihood strategies and specialisation.

Food Policy 57, 13-25.

W Vellema, AB Casanova, C Gonzalez, M D'Haese.

2016 Gestión Ambiental y Gobernanza Ambiental en los Municipios del Valle del Cauca

Ambiente y Sostenibilidad 5, 78-96.

A Buritica, F Arias.

Land related grievances shape tropical forest-cover in areas affected by armed-conflict

Applied Geography 85, 39-50.

A Castro-Nunez, O Mertz, A Buritica, CC Sosa, ST Lee.

 Identifying Socioeconomic Characteristics Defining
 Consumers'Acceptance for Main Organoleptic Attributes of an Iron-biofortified Bean Variety in Guatemala.

International Journal on Food System Dynamics 8 (3), 222-235.

S Pérez, A Buritica, A Oparinde, E Birol, C Gonzalez, M Zeller.

		ADDITIONAL EXPERIENCE & ACCHIEVEMENTS
2013	•	R Training using Impact lite data sets. International Livestock Research Institute.
2015		Training workshop on Evaluation of Adoption and Impact Economic of Agricultural Technologies.  Organized by CIAT and Michigan State University ♥ Palmira, Colombia
2019		EGAP Learning Days.The focus of the workshop is on experimental methods.  Organized by Universidad de los Andes   ◆ Bogotá, Colombia
2019		ICO Award for Excellence in Coffee-Related Research Paper: "Access to High Quality Coffee Markets: Possible for All?".  Organized by International Coffee Oranization