



## DIANA ZAMBONINO

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**Policy stream:** MPA Public and Economic Policy

**Nationality:** Ecuadorian

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### Education:

**8/2008 – 7/2013**

**Pontifical Catholic University of Ecuador**

BSc Economics

### Languages:

**Spanish** – Mother tongue

**English** – Fluent

**French** – Beginner

### IT Skills:

**Microsoft Office** – Advanced

**Statistical Software (Stata, SPSS)** –

Advanced

**Academic Text Processors (LaTeX, Lyx)** –

Beginner

### Academic interests:

Economics and development

Indicators, measurement and data analysis

Economic, social and labour policy

Research, design, analysis and evaluation of public policies

### Key extra-curricular interests:

Travelling

Reading

Cooking

Dancing

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### Work experience:

**4/2014 – 7/2015**

**National Institute of Statistics and Census of Ecuador**

**Researcher of Labour and Economic Studies Quito, Ecuador**

- Leadership and team management of the research group in labour studies
- Data processing, management and analysis (household surveys)
- Academic and executive writing: published quarterly and yearly reports in official documents
- Design and execution of projects combining firm and household surveys with administrative records for data and policy analysis

**3/2012 – 1/2014**

**Internal Revenue Service of Ecuador – Tax Administration of Ecuador**

**Researcher of Tax and Fiscal Studies Quito, Ecuador**

- Data management and analysis (administrative records)
- Analysis and advise on tax changes for policy decisions: microsimulation of tax reforms and measurement of tax benefits.
- Responsible for the annual report on tax benefits of Ecuador
- Coordination of the academic journal of the Tax Administration

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**2/2011 – 11/2012**

**Pontifical Catholic University of Ecuador, Economics School**

**Research Assistant**

**Quito, Ecuador**

- Participated in group work for several research projects led by professors of the School, including theoretical research, empirical implementation (including design of surveys, coding, fingering and processing of data), data analysis and writing:
  - (i) “Practical Handbook for statistical and econometric modelling with Stata”
  - (ii) “Political Economy of the 21st Socialism. Ecuadorian case 2007-2010”
  - (iii) Unit of Economic Indicators, different projects