

# Candelaria Bergero

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(404) 483-9290

## Education

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- 2017 - 2019 Master of Science in Environmental Sciences, Emory University  
(GPA: 3.9)
- Thesis Dissertation: *Understanding the Mechanisms of Diffusion of National Renewable Energy Targets*
  - Member of Emory's COP24 student delegation for Katowice, Poland
  - Member of Dr. Saikawa's research lab
- 2012 - 2017 Bachelor of Arts in Political Science, Pontificia Universidad Católica Argentina (Average: 8.3/10.0)
- 2012 - 2016 Bachelor of Arts in International Relations, Pontificia Universidad Católica Argentina (Average: 8.4/10.0)
- Graduated with honors and highest average in core IR classes (Average: 9.5/10.0)
- Spring 2015 Exchange Program in Environmental Policy, Lund University
- 2011 - 2012 International Relations, Universidad Iberoamericana
- 2008 - 2011 Instituto Tecnológico de Estudios Superiores de Monterrey
- Fall 2010 Exchange Program, Bath Academy

## Work Experience

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- Fall 2019 - Present Joint Global Change Research Institute, *Post Masters Research Associate*, College Park, MD
- Model development: contribute to the development of the Global Change Analysis Model (GCAM) for Canada.
  - Scenario design: design different scenarios in GCAM based on current policies and on decarbonization pathways.
  - Analysis development: develop tools to analyze model results.
  - Writing: write reports and academic papers based on different projects.
  - Collaborate with different sponsors from various countries.
- June 2018 The World Bank, *Short-term Consultant*, Washington D.C.
- Assist on the decision reviewing process of the regional and national reports under the Regional Short-live Climate Pollutants Study for South Asia (SAR).
- Summer 2017 The Carter Center, *Internship*, Atlanta, GA
- April 2017 World Economic Forum on Latin America, *Support Team*, Argentina

Spring 2016	Ketchum, <i>Internship</i> , Argentina
Fall 2016	CARI (Consejo Argentino Para las Relaciones Internacionales), <i>Internship</i> , Argentina
Spring 2013	PIGPP (Programa de Investigación Geográfico Político Patagónico), <i>Volunteer</i> , Argentina
Fall 2011	COBI (Comunidad y Biodiversidad), <i>Volunteer</i> , Mexico

## Writing Work

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**Maria Candelaria Bergero**, Matthew Binsted, Chia-Wei Chao, Kuei-Tien Chou, Cheng-Cheng Wu, Yang Wei, Brinda Yarlagadda, Haewon C. McJeon. (2020). *An Integrated Assessment of a Low Coal Low Nuclear Future Energy System for Taiwan*. Manuscript submitted for publication.

Evan J. Arbuckle, Matthew Binsted, Evan G.R. Davies, Diego V. Chiappori, **Maria Candelaria Bergero**, Muhammad-Shahid Siddiqui, Christopher Roney, Haewon C. McJeon, Yuyu Zhou, and Nick Macaluso. (2020). *Insights for Canadian electricity generation planning from an integrated assessment model: Should we be more cautious about hydropower cost overruns?* Manuscript submitted for publication.

## Activities

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Climate Reality Leadership Corps Training

Emory Climate Analysis and Solutions Team (ECAST)

Fulbright International Seminar for Young Leaders, *Hosted by Fulbright Commission and Universidad de San Andrés*

Photovoltaic Workshop, *Hosted by Colectando Sol*

Leadership Program, *Hosted by Universidad Católica Argentina*

## Languages

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Spanish: Native

English: Fluent

Portuguese: Beginner

Italian: Beginner

## Software

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Statistical Programs: R, Advanced. SPSS, Intermediate; SAS, Intermediate.

Microsoft Office: Word / PowerPoint / Excel, Advanced.

Version Control: GIT, Intermediate.