

J. ALEXIS RODAS MILIÁN

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Current Appointment

JULY 2018
TO
PRESENT

Center for Economic Studies at COLMEX, Mexico City, Mexico.
Research assistant; Researcher: Ph.D Raymundo Campos-Vázquez.

- Consultancy and research activities on Impact Assessment of the National System of Researchers (Project: SNI-CONACyT), Outliers in Prices (Project: QQP-PROFECO), Big Data and Required Skills in the Labor Market (Project: DICODE-STYFE- CDMX), and Social Welfare Programs (Project: COLMEX).
- Research activities on Income Inequality, Salary Discrimination, Labor Market, Minimum Wages, Taxes, and Social Welfare.

Education

2016-2018

El Colegio de México, México.
MSc in Economics.

Thesis: The Lighthouse Effect of Minimum Wage in the Salary Structure of Mexico.
Advisor: Ph.D. Raymundo Campos-Vázquez.

2012-2016

Universidad de Quintana Roo, México.
BA in Economics and Finance.

Experience

Research

JUNE 2017
TO JULY
2017

Commitment to Equity Institute at Tulane University, New Orleans, USA.
Research Fellow; Researchers: Ph.D. Nora Lustig and Ph.D. Enrique De La Rosa.

- I collaborated in the design and improvement of the quantitative analysis to estimate the impact of fiscal policy on inequality and poverty.
- I performed research activities on the project: "Distributional National Accounts: Methods and Estimates for Mexico". Long-term project to be annexed to the "World Wealth and Income Database" (WID.WORLD).

SEPTEMBER
2015 TO
JUNE 2016

Centro de Monitoreo y Predicciones Económicas, UQRoo, Chetumal City, Mexico.
Research assistant; Researcher: Ph.D. Luis Cabrera Castellanos.

- I collaborated in research activities to analyse Tourism Sector. In addition, I elaborated forecasts of economic and financial variables.

JULY 2015 TO AUGUST 2015	Center for Economic Studies at COLMEX, Mexico City, Mexico. <i>Research Fellow; Researcher: Ph.D Raymundo Campos-Vázquez.</i> <ul style="list-style-type: none"> • I collaborated in research activities on Behavioral Economics topics. Moreover, I did field activities: survey application.
MAY 2014 TO JUNE 2015	Department of Economics at UQRoo, Chetumal City, Mexico. <i>Research assistant; Researcher: Ph.D. René Lozano Cortés.</i> <ul style="list-style-type: none"> • I collaborated in research activities to monitor the behavior of the main indicators of the economic activity of the State of Quintana Roo. Also, I performed field activities: design and application of surveys.

Teaching

FALL 2019	Teaching Assistant <i>Applied Econometrics (graduate), Instructor: Ph.D Raymundo Campos-Vázquez.</i> El Colegio de México.
FALL 2019	Teaching Assistant <i>Principles of Microeconomics (undergraduate), Instructor: Ph.D Jesús Carrillo.</i> El Colegio de México.
FALL 2018	Teaching Assistant <i>Microeconomics I (undergraduate), Instructor: Ph.D. Horacio Sobarzo.</i> El Colegio de México.

Publications

Work in progress

- “The Effects of a Place-Based Tax Cut and Minimum Wage Increase on Labor Market Outcomes.” (forthcoming 2020) (With Raymundo Campos-Vázquez and Victor Delgado).

Publications in Spanish

Peer-reviewed journal articles

- “Desigualdad en el ingreso: posibilidades de acción pública.” (With Raymundo Campos-Vázquez) (Journal EconomíaUNAM, Vol. 46, Num. 46, January-April 2019, pp. 251-261).
- “El efecto faro del salario mínimo en la estructura salarial: evidencias para México.” (With Raymundo Campos-Vázquez) (Journal El Trimestre Económico, Vol. LXXXVII(1), Num. 345, January-March 2020, pp. 51-97).

Additional information

Awards

2016-2018 2015	Mexican Council of Science and Technology’s scholarship for MSc studies. Student of excellence award: Recognition by the Government of the State of Quintana Roo and the Universidad de Quintana Roo.
2014-2016	University scholarship from the Universidad de Quintana Roo for undergraduate studies.

Relevant skills

LANGUAGES	Spanish (native speaker); English (intermediate).
SOFTWARE	Stata, R, LATEX, and Office (Advanced); Python, EViews, SPSS, and Tableau (Middle).
OTHER	<ul style="list-style-type: none">- Database management in Stata and R (IMSS, ENIGH, ENOE, CENSOS etc.).- Data visualization in R and Python.- Empirical methods of microeconometrics for the evaluation of policies.

Interests and Extracurricular Activities

Labor Economics, Minimum Wage, Applied Microeconometrics, Industrial Organization, Programming, Data Visualization, Soccer, and Billiard.