

## ARMAND KAPLLANI

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CONTACT INFORMATION	University of Florida Department of Economics 322 Matherly Hall Gainesville, FL 32611	Phone: 682-232-6473 E-mail: <a href="mailto:akapllani@ufl.edu">akapllani@ufl.edu</a> Website: <a href="#">GitHub</a> LinkedIn: <a href="#">LinkedIn</a>
RESEARCH INTERESTS	Partial Identification and Econometrics of Social Networks.	
EDUCATION	<b>University of Florida</b> , Gainesville, FL  <b>Ph.D.</b> , <a href="#">Economics</a> , 2022 ( <i>expected</i> ) Fields: <i>Econometrics, Industrial Organization, &amp; International Trade</i> <ul style="list-style-type: none"><li>• Dissertation: <i>Essays in Partial Identification</i>.</li><li>• Committee: Dr. Hector H. Sandoval, Dr. Richard Romano, Dr. Scott Kostyshak</li></ul> <b>M.A.</b> , <a href="#">Economics</a> , 2018  <b>University of Texas at Arlington</b> , Arlington, TX <b>M.A.</b> , <a href="#">Economics</a> , 2014 Minor: <i>Statistics</i>  <b>University of New York in Tirana</b> , Tirana, Albania <b>B.S.</b> , <a href="#">Finance</a> ( <i>Highest Honors</i> )	
FIELD EXAMS	Econometrics & International Trade	
WORKING EXPERIENCE	<a href="#">Analysis Group</a> , Boston MA: Associate Intern, June 14 - Aug 6, 2021 <i>Description:</i> Designed and implemented data-intensive analysis and build economic models in healthcare industry. Coded in Stata complex sensitivity analysis of the economic models in order to provide the client with different counterfactuals. Prepared data in Stata for one litigation case and provided an in-depth econometric analysis of the models.	
WORKING PAPERS	<ul style="list-style-type: none"><li>• <i>Partial Identification of Centrality Measures in Incomplete Networks</i>. (with Hector H. Sandoval)</li><li>• <i>Missing Outcomes and Partial Identification with Covariates</i>. (with <a href="#">Hector Sandoval</a>)</li><li>• <i>Undercoverage and Partial Identification in Telephone Surveys with an Application to Consumer Confidence</i>. (with <a href="#">Hector H. Sandoval</a>)</li><li>• <i>Nonparametric Estimation of Nonlinear in Means Models</i>.</li></ul>	
RESEARCH EXPERIENCE	<b>University of Florida</b> , Gainesville, FL <ul style="list-style-type: none"><li>• Research Assistant to Prof. <a href="#">Chunrong Ai</a>, Summer 2016 - Spring 2018</li><li>• Research Assistant to Prof. <a href="#">Jonathan Adams</a>, Fall 2018 - Spring 2019</li></ul>	

TEACHING  
EXPERIENCE

**University of Florida**, Gainesville, FL

- Instructor
  - \* ECO 4934: Econometrics; Fall (2020, 2021)
- Teaching Assistant to Prof. [Hector Sandoval](#)
  - \* ECO7427: Econometric Methods II; Spring (2020)
- Instructor
  - \* ECO3101: Intermediate Microeconomics; Fall (2019)
- Teaching Assistant to Prof. [Jonathan Adams](#)
  - \* ECO4934: Economic Growth; Fall (2018, 2019), Summer (2019), Spring (2019, 2020)
  - \* ECO5207: Macroeconomic Analysis; Fall (2019), Spring (2020)

FELLOWSHIPS &  
HONORS AND  
AWARDS

Graduate Student Assistantship, Department of Economics, University of Florida  
 Graduate Student Scholarship, Department of Economics, University of Texas at Arlington  
 Highest Honors, University of New York in Tirana

STATISTICAL/  
PROGRAMMIG  
LANGUAGES

R, Python, MATLAB, Stata, & L<sup>A</sup>T<sub>E</sub>X.

PROFESSIONAL  
MEMBERSHIPS

American Economic Association  
 Southern Economic Association

FOREIGN  
LANGUAGES

Albanian (native), English (excellent), Italian (excellent),  
 Greek (excellent), & Spanish (intermediate)

REFERENCES

[Hector H. Sandoval](#)

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 Department of Economics  
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