

## TIPHANIE MAGNE

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### EDUCATION

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#### **Ph.D., Economics**

University of Delaware, DE, USA

*May 2020 (expected)*

Double degree program with GATE Lyon, University of Lyon, FRANCE

**Thesis:** Essays on Health Insurance and Labor Supply

**Primary Advisor:** Dr. Matthew N. White

#### **M.A., Economics and Quantitative Analysis for Economic Decision - Making**

University of Delaware, DE, USA

*2014*

Double degree program with GATE Lyon, University of Lyon, FRANCE

#### **B.A., Economics and Business**

University of Lyon, Lyon, FRANCE

*2013*

### RESEARCH AND TEACHING INTERESTS

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Health Economics, Labor Economics, Microeconomics, Development Economics.

### JOB MARKET PAPER

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[“The Effects of the Affordable Care Act Premium Tax Credits on Household Labor Supply.”](#)

*In Preparation for Submission*

Using Medical Expenditure Panel Survey and health insurance premium data from 2010 to 2017, I study the effects of the Affordable Care Act advance premium tax credits, or the “subsidy”, on labor supply for households that are not offered employer-sponsored health insurance (ESI). Due to a sharp decrease to zero in the subsidy for households above 400% of the federal poverty line (FPL), households near this cutoff may be better off reducing their income by decreasing their labor supply at the intensive and/or extensive margins. Thus, I calculate the potential lost subsidy (PLS) for households near the subsidy cutoff – the subsidy they would receive at exactly 400% FPL but may lose if earning just above it. Using OLS regressions with interaction terms capturing the impact of the PLS for the affected households, I examine whether the PLS negatively affects their labor supply. I find that income and hours of work do not statistically change from one year to another as the PLS increases. Moreover, the probability that one of the adults in the household stops working increases by 4% points as the PLS increases by \$100 a month, but the estimated coefficient is not statistically significant. Therefore, I find no clear evidence that households near the cutoff and not offered ESI adjust their labor supply in response to a larger PLS.

### TEACHING EXPERIENCE

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#### **Instructor**

*February 2017 - present*

University of Delaware – Department of Economics, DE, USA

**ECON 311:** Development Economics (2x38 students in Spring 2017, 1x50 students in Fall 2019).

**ECON 101:** Introduction to Microeconomics (Fall 2017, Spring 2018, Spring 2019, Summer 2019).

**Instructor***August 2018 - December 2018*

University of Delaware – English Language Institute (ELI), DE, USA

**ECON 101:** Introduction to Microeconomics to a dozen of international students in the Academic Transition program.**Teaching Assistant***February 2016 - December 2016*

University of Delaware – Department of Mathematics, DE, USA

**MATH 201:** Introduction to Statistical Methods using **Excel** and **Minitab**.**Graduate Assistant***August 2015 - December 2015*

English Language Institute (ELI), DE, USA

– Mentored a group of international students in the preparation of their academic and social development. Organized a workshop on Time Management to help them succeed at the University.

– Identified UD and community events that support students' academic and personal development and helped them improving their attendance and involvement in the program.

**RESEARCH IN PROGRESS**

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“Coverage Gap in Medicaid Non-Expansion States and its Labor Supply Effects.”

“The Effects of the ACA Premium Tax Credits on Household Labor Supply: Evidence from the ASEC data.”

“Wages Determinants in Tanzania: Evidence from a Quantile Regression Analysis.”

**PRESENTATIONS**

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2020 (upcoming): Omicron Delta Epsilon (ODE) Session at the ASSA Conference in San Diego

2019: 7th International PhD Meeting at the University of Macedonia

2018: Econ Graduate Research Symposium at the University of Delaware; Workshop of the Doctoral School and Seminar at the GATE-Lab in Lyon

**AWARDS AND SCHOLARSHIPS**

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Sally Latham Graduate Research Award, University of Delaware. May 2015. “Quantile Regression Analysis of Wages in Tanzania.”

Full year scholarship and stipend, University of Delaware.

*2013 - present***SKILLS**

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**Software** Stata, SAS, Python, E-Views, Data Analysis Package (Excel), Minitab, MS Office**Languages** French (Native), English (Fluent)**OTHER ACTIVITIES**

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**Interdisciplinary Graduate Forum (IGF), Secretary***2017*

University of Delaware, DE, USA

Helped planning IGF events and promoted interdisciplinary research on campus by advertising events, recruiting and introducing speakers.

**Children of Jehangirabad, Volunteer***2009 - 2013*

Chambéry, FRANCE / Bhopal, INDIA

## REFERENCES

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Dr. Matthew N. White  
University of Delaware  
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University of Delaware  
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