BRICE ROMUALD GUEYAP KOUNGA

Ph.D. Candidate

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in Brice Gueyap

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EDUCATION

2020 – 2026 Ph.D. in Economics, The University of Western Ontario, Canada.

2018 – 2020 Master of Arts in Economics, The Pennsylvania State University, United States.

2014 – 2016 Master of Arts in Mathematics, Economics and Statistics, African School of Economics, Benin.

Bachelor's degree in Mathematics and Computer Science, University of Dschang, Cameroon.

Major: Applied Mathematics..

RESEARCH INTEREST

Econometrics: Theory and Applied

Network Data.

RESEARCH PAPERS

Working Papers

- "Identification and estimation of a semiparametric logit model using network data," 2023. arXiv: 2310.07151.
- 2 "Nonparametric regression with dyadic data," 2023. arXiv: 2310.12825.
- "The long-term effect of french and english colonization in africa on citizens' trust towards local leaders," 2020.

ACADEMIC EXPERIENCE

The University of Western Ontario, Canada.

Lecturer Summer 2024: Econ 2123A - Econometrics II (Undergrad).

Teaching Assistant Winter 2023 & 2024: Econ 1022B - Principles of Macroeconomics (Undergrad).

Fall 2022 & 2023: **Econ 1021A - Principles of Microeconomics** (Undergrad).

Winter 2022: Econ 9606B - Econometrics & Quantitative Methods II (Graduate).

Fall 2021: Econ 9605A - Econometrics & Quantitative Methods I (Graduate).

Winter 2021: Econ 2123B - Econometrics II (Undergrad).

Research Assistant Fall 2022, Winter 2023, Fall 2023: Professors Nail Kashaev & Victor Aguiar

Summer 2023: Professor Roy Allen

Summer 2022: Professor Lars Stentof

The Pennsylvania State University, United States.

Teaching Assistant Fall 2019 & Spring 2020: Econ 106 - Statistical Foundations for Econometrics.

Summer 2019: **Econ 306 - Introduction to Econometrics** (Undergrad).

Fall 2018 & Spring 2019: Econ 351 - Money and Banking (Undergrad).

ACADEMIC EXPERIENCE (continued)

The African School of Economics, Benin.

Teaching Assistant

- Spring 2017: **Advanced Game Theory** (Graduate).
- Fall 2016: **Mathematical Statistics** (Graduate).
- Spring 2016: **Econometrics II** (Graduate).
- Summer 2015: **Mathematics Camp** (Graduate).

ACADEMIC AWARDS & SCHOLARSHIPS

2020 – 2024 **Graduate Teaching Assistantship**, The University of Western Ontario.

Gervan Fearon Ph.D Award in Economics, The University of Western Ontario.

T. Merritt Brown Summer Paper Prize, The University of Western Ontario.

Sir Arthur Curie Memorial Scholarship, The University of Western Ontario.

2018 – 2020 **Graduate Teaching Assistantship**, The Pennsylvania State University.

2016 - 2017 Predoctoral Fellowship, The African School of Economics.

2014 – 2016 African Center of Excellent Scholarship, The African School of Economics.

CONFERENCE

Presenter:

July 2021 | BREAD Conference on the Economics of Africa, International Growth Centre.

Participant:

Oct 2023 The 38th Annual Meeting of the Canadian Econometrics Study Group, McMaster University.

Jan 2018 Working Group in African Political Economy January 2018 Meeting, NYU - Abu Dhabi.

Jan 2017 Scientific Manuscript Writing Workshop, University of Abomey-Calavi.

Dec 2016 Summer Institute for Economic Research, African School of Economics.

Dec 2015 Summer Institute for Economic Research, African School of Economics.

Jan 2015 A joint ASE-CRED Initiative, African School of Economics.

NON-ACADEMIC WORK EXPERIENCE

Oct - Dec 2017

Research Assistant, Ghana Institute of Management and Public Administration, **Ghana**.

2016 - 2017

Researcher/Field Coordinator, Institute for Empirical Research in Political Economy, Benin. J-PAL Project: "Examining the Impact and Cost-Effectiveness of Supplementary Math Courses with a Focus on Girls".

3IE Project: "Impact Evaluation of the promotion of girls' education in Benin: A Natural Experiment".

2014 - 2016

Research Assistant, Institute for Empirical Research in Political Economy, Benin.

Methodology and Sampling – Design of survey questionnaires – Elaboration of codebook.

Creation of data entry form using CSPro – Programming for CAPI questionnaires – Data entry.

SKILLS

Programming

MATLAB, Julia, Fortran, STATA, SPSS, Python, Lager, QGIS.

Web Dev

■ Нтм∟, css, JavaScript.

Languages

English (*Fluent*), French (*Native*)

REFERENCES

Available on Request