N'guesan Kouakou Ezekiel TANO

Economist – Econometrics & Development and Public Policy research.

📞 +33 07 80 79 75 54 ✉ ezekieltano5@gmail.com 🌐 Personal Website in Ezekiel TANO ⌨ Ezekiel TANO 📍 Paris

PROFIL

Applied economist specialized in econometrics and public policy, recently graduated from the Paris School of Economics. My research interests focus on impact evaluation, development economics, climate change, and macroeconomic analysis. With strong technical skills in R, advanced econometrics, and data modeling, I aim to contribute to empirical research projects within academic institutions or international organizations (RA, Predoc, PhD).

EDUCATION

Paris School of Economics (P.S.E)– Ecole d'Economie de Paris   **Sept. 2023 – Sept. 2025**
Master degree in Public Policy and Developement, <u>Grade:</u> *Honors (Cum Laude)*   *Paris, France*

<u>Main courses:</u>

- Econometrics Methods
- Economics of Climate Change
- Financing Development
- Macro-economic and Policy Making
- Machine learning in Economics
- Measurement of Policy Outcomes

<u>Master thesis:</u> *"Crop choice and diversification and the adaptation to the climate change in developing countries: Empirical evidence from smallholders in Ethiopia".*

École Nationale Supérieure de Statistique et d'Économie Appliquée (ENSEA)   **Oct. 2020 – Aug. 2023**
Diplôme d'Ingénieur Statisticien Économiste   *Abidjan, Côte d'Ivoire*

<u>Main courses:</u>

- Data Mining and Visualization
- Descriptive and Exploratory Data Analysis
- Data Analysis and Data Science
- Inferential Statistics and advanced Mathematics

<u>Master thesis:</u> *"Impact of Unsanitary Conditions on Public Health in Abidjan".*

RESEARCH EXPERIENCE & APPLIED PROJECTS

Master's Thesis – Paris School of Economics   **May 2025 – Aug 2025**
Under the supervision of Matthew Gordon   *Paris, France*

- Cleaned and prepared a large LSMS-ISA household-level panel dataset (5 waves) using R.
- Conducted empirical impact evaluation to analyze crop adaptation to climate change.
- Applied econometric methods, including fixed effects and temperature-bin regressions.

Research Internship – Directorate of Parc National des Forêts de France   **May. 2024 – Aug. 2024**
Worked under the supervision of Margaux Jacob and Prof. Tina Rambolinaza   *Paris, France*

- Assessed literature review on the social impact of renewable energy projects on citizens' well-being.
- Construction of methodology and questionnaire: Discrete Choice Experiment Method.
- Data analyzing, writing a research paper highlighting the study's key findings.

Ministry of Sanitation and Public Hygiene   **Jul. 2023 – Aug. 2023**
Data Analyst Intern   *Abidjan, Côte d'Ivoire*

- Data processing ; Contribution to the drafting of quarterly reports of the Ministry.

TEACHING EXPERIENCE

University of Paris 1, Panthéon Sorbonne   **Sept. 2024 – Dec. 2024**
Teaching Assistant   *Paris, France*

- Taught tutorials (TD) in Mathematics to undergraduate students level 2.
- Taught tutorials (TD) in Macroeconomics to undergraduate students level 3.

University of paris Cité   **Sept. 2024 – Dec. 2024**
Teaching Assistant   *Paris, France*

- Taught tutorials (TD) in Political Economy to undergraduate students level 2.

Acadomia Group   **May. 2024 – Present**
Math Tutor for high school students   *Paris, France*

- Provided math tutoring to high school and prep students in calculus, and problem-solving.

SKILLS AND INTEREST

- **Technical Skills :** Programming in R Studio and R Markdown (*proficiency*), LaTeX (*proficiency*), Git/Github (*proficiency*)
- **Languages** : English (*proficiency*), French (*Native*).
- **Interest:** Applied statistics and econometrics, Research in Economics, Teaching.

REFERENCES

- **Oliver VANDEN EYNDE :** My Master Director at Paris School of Economics — o.vandeneynde@psemail.eu
- **Matthew Gordon :** My Master Thesis Supervisor, Professor at Paris School of Economics —matthew.gordon@psemail.eu