

# YERO SAMUEL NDIAYE

✉ndiaye@wiso.uni-koeln.de | 📞+49 (0)221 470 5491 | 🌐yerondiaye.github.io | 📍 Universitätsstr. 22, 50937 Cologne

## Education

---

Since 10/2021	<b>PhD in Economics – University of Cologne</b> Supervisor: Prof. Dr. Axel Ockenfels
10/2017 – 10/2021	<b>MSc in Economics – University of Cologne</b> Final Grade: Distinction (1,0) – top 1%
09/2019 – 07/2021	<b>MSc in Statistics – London School of Economics and Political Science</b> Final Grade: Distinction – top 2%
10/2013 – 09/2016	<b>BSc in Economics – University of Cologne</b> Final Grade: Distinction (1,2) – top 2%
08/2011 – 07/2013	<b>Abitur (University Entrance Diploma) – Cologne</b> Final Grade: Distinction (1,1) – top 2%

## Academic Positions

---

Since 09/2023	<b>Research Assistant – Max Planck Society</b> Research Group Economic Design and Behavior
Since 10/2021	<b>Research Assistant – University of Cologne</b> Chair of Prof. Dr. Axel Ockenfels
06/2020 – 09/2021	<b>Research Assistant – University of Cologne</b> Cologne Laboratory for Economic Research
10/2017 – 09/2019	<b>Student Research Assistant</b>
04/2015 – 09/2016	Chair of Prof. Dr. Axel Ockenfels, University of Cologne

## Working Papers

---

**How Ranking Designs and Ability Affect Physician Effort**  
with Katharina Huesmann, Christian Waibel and Daniel Wiesen, RR at *Management Science*

## Work in Progress

---

**Soft Floor Auctions Improve Efficiency and Revenue by Exploiting Bidder Regret**  
with Dirk Bergemann, Kevin Breuer, Peter Cramton, Jack Hirsch and Axel Ockenfels

**The Effect of Second Opinions on Health Outcomes – An Empirical Investigation**  
with Razi Farukh, Felix Mindl and Daniel Wiesen

## Research Interest

---

Experimental Economics, Industrial Organization, Health Economics, Machine Learning, Market Design

## Teaching Experience

---

From 10/2022	<i>Economic Design</i> – Exercise Class
From 10/2022	<i>Behavioral Economics</i> – Seminar
Since 04/2022	<i>Game Theory</i> – Exercise Class
Since 04/2022	<i>Behavioral Management Science</i> – Python & oTree class
Since 10/2021	Supervision of Bachelor & Master Theses
04/2016 – 02/2021	<i>Probability Calculus and Statistical Inference</i> – Tutorial

## Professional Experience

---

05/2017 – 07/2017	Visiting Associate – The Boston Consulting Group
03/2017 - 05/2017	Intern – Frontier Economics Ltd.
10/2016 - 12/2016	Intern – RWI Leibniz-Institut für Wirtschaftsforschung

## Skills

---

Languages	German (Native), English (Fluent), French (Intermediate)
IT-Skills	<ul style="list-style-type: none"><li>• L<sup>A</sup>T<sub>E</sub>X, MS Office, Python, oTree, R, Stata, zTree (Advanced Skills)</li><li>• LimeSurvey, Matlab, GNU/Linux, Typo3, WordPress (Intermediate Skills)</li></ul>

## Scholarships and Awards

---

10/2022	WiSo Junior Teaching Award
11/2021	The Royal Statistical Society Prize for Best Graduate
04/2017 – 09/2021	Scholarship of Studienstiftung des deutschen Volkes
09/2019 – 07/2020	Piermont Scholarship of DAAD Stiftung
07/2010 – 06/2011	Congress-Bundestag Youth Exchange Scholarship Mentor: MdB Dr. Rolf Mützenich

## Extracurricular Activities

---

Since 11/2024	Executive Committee Member at athletes' commission of DOSB
Since 04/2024	Executive Committee Member at Athleten Deutschland
Since 03/2022	Athlete Representative at Bundesfachverband für Kickboxen

## Athletic Achievements

---

- WAKO – Olympic kickboxing association**
- ◇ Ranked number one worldwide at middleweight
  - ◇ European Champion 2024
  - ◇ 7-time World Cup Winner
  - ◇ 4-time National Champion
  - ◇ Great sport's plaque – City of Cologne (2018, 2020, 2023)