# Bocconi



Issue 19, September 2023

## **WELCOME**

The AXA Research Lab on Gender Equality welcomes you to the nineteenth issue of our monthly newsletter. At the Lab we aim to promote gender equality in the economic and social spheres through rigorous scientific methodologies. We carry out theoretical and empirical, high-guality research with a strong policy impact.

In this issue you will find highlights of the research and activities we carried out during the past month. Our research includes all areas of gender economics, gender policies, gender diversity management, education, family dynamics, culture, politics, and women's empowerment. You will also find updates about events and our team.

We are happy to connect with you, for which we have left our contact information at the end of the newsletter.

### **MEET THE TEAM!**

- Paola Profeta, Director Caroline Coly, Post-doctoral Researcher
- Francesco Maura, Post-doctoral Researcher
  Kenza Elass, Post-doctoral Researcher
- Viola Salvestrini, Post-doctoral Researcher
- Ximena Caló, PhD Student

We are pleased to welcome post-doctoral researchers Kenza Elass and Viola Salvestrini to our team this month. Kenza will be defending her PhD in Labour and Gender Economics at the Aix-Marseille School of the Economics and Labour Chair of the Paris School of Economics in October. She is interested in applied labour, gender, and urban economics. Viola is also a PhD candidate at Queen Mary University of London, and is interested in applied microeconomics, with a focus on gender economics, personnel economics, and entrepreneurship.

The Lab also hosts MSc students for curricular internships. This month we bid farewell to Bianca Meoli (MSc Student, PPA) who has been interning at the Lab since May, but we welcome Rado Damianov (MSc Student, PPA) and Klara Lehmann (MSc Student, Friedrich Schiller University Jena). Students interested in this opportunity are welcome to contact us

## **OUR RESEARCH HIGHLIGHTS**

#### Family, Labour and Fertility

Reducing the Gender Pay Gap: Can We Let Firms Take Action - Caroline Coly

Caroline, Post-doctoral Researcher at the Lab, presented her work at the EEA-ESEM 2023 conference in Barcelona and the Conference of the European Association of Labour Economics (EALE 2023) in Prague.

Abstract: State interventions to decrease the gender wage gap are often criticized for creating one-approach-forall which may be inappropriate for the specific difficulties faced by each sector and firm. In this paper, I study a unique policy where French firms were mandated by law to negotiate agreements on gender equality with union representatives. I estimate the causal effect of the signature of such agreements on the wage gap and other measures of gender inequalities. Using a unique combination of administrative datasets, I estimate di signature of agreements or the 2012-2013 period and find that the law had an effect of those agreements but did not attribute the gender wage gap nor many other outcomes reflecting gender inequalities. The absence of gender-related changes can plausibly be explained by the lack of obligation of result in the law and by the weak oversight of agreements' content.

You can access the working paper here.

The multiple dimensions of selection into employment - Kenza Elass

Kenza, Post-doctoral Researcher at the Lab, presented her work at the Conference of the European Association of Labour Economicsts (EALE 2023) in Prague.

Abstract: A vast literature on gender wage gaps has examined the importance of selection into employment. However, most analyses have focused only on female labour force participation and gaps at the median. The Great Recession questions this approach both because of the major shift in male employment that it implied buil also because women's decisions to participate seem to have been different laong the distribution, particularly due to an 'added worker effect'. This paper uses the methodology proposed by Areliano and Bonhomme (2017) to estimate a quantitie selection model cover the period 2007-2018. Using a tax and beeneft microsimulation model. (Compute instrument capturing the male selection induced by the crisis as well as female decisions: the potential out-fo-viron (using strasm decisions three countries with notably different benefit systems - the UK. France and the UK. France and the infland. My results imply different benefit a succession graves arous services the method on proposed is selection particularly get as and beeneff microsimulation model. (Compute instrument capturing the male selection infland. My results imply different benefit auto-fo-viron (using strasm decisions: the potential out-fo-viron (using strasm decisions) with notably and, in most recent years, reveals an increasing shape of gender gap distribution with a substantial glass ceiling for the three countries.

You can access the working paper here.

#### Women's Empowerment

Gender diversity and decision-making in teams - Viola Salvestrini (with M. Ronchi)

Viola, Post-doctoral Researcher at the Lab, presented her work at the EEA-ESEM 2023 conference in Barcelona.

Abstract: This paper investigates the effect of gender diversity in teams on their decision-making process and the quality of decisions. We focus on the Italian judicial system and assemble a novel database containing the universe of collegial ruling sentences from first, second, and last instance criminal courts in the district of Naples and Florence. Exploiting the quasi-random allocation of both judges and cases to judicial panels, in which ruling takes place collegially, we find that mixed-gender thems rule more lenently on similar offences. The effect is driven by all-women panels ruling more severely, and it is non-linear in the number of women in the panel. Moreover, all-men teams take less to reach a decision, but were also more likely to be procised as women when luing guilty - while we find no such effect for mixed-gender or alwamen panels. Finally, we investigate whether gender diversity affects the quality of the final ruling as measured by the probability that the decision taken by the judicial panel is confirmed or overturned in subsequent courts, and find that mixed-gender callers are 5 percentage points more likely to be probability that the decision taken by the judicial panel is confirmed or overturned in subsequent courts, and find that mixed-gender callers are 5 percentage points more likely to be probability that the decision taken by the judicial panel is confirmed or overturned in subsequent courts, and find that mixed-gender callers are 5 percentage points more likely to be probability that the decision taken by the judicial panel is confirmed or overturned in subsequent courts, and find that mixed-gender callers are 5 percentage points more likely to be percented as the subsequent courts and the subsequent courts and the time take so the subsequent courts and the subsequent courts and the subsequent courts are 5 percentage points more likely to be added to the subsequent courts and the subsequent courts and the subsequent courts and the subsequent courts and the subsequent courts an

### Culture

It's a man's world: culture of abuse, #MeToo and worker flows - Caroline Coly (with C. Batut and S. Schneider-Strawcyznski)

Caroline, Post-doctoral Researcher at the Lab, presented her work at the Women in Empirical Microeconomics Workshop in Chicago

Abstract: Sexual harassment and sexists behaviors are pervasive issues in the workplace. Around 12% of women in France have been subjected to toxic behaviors at work in the last year. Including sexist comments, moral, sexual physical harassment, or violence. Such toxic behaviors can not only deter women from entering the labor market, but can also lead them to leave toxic workplaces at their own expense. This article is one of the first to examine the relationship between toxic behaviors and worker flows. We use the #M4FO movement as an exposence's workplace norms regarding toxic behaviors. We combine survey data or reported toxic behaviors in firms with exhaustive administrative data to create a measure of toxic behaviors risk firms before and after #M4FO movement's and exore the workplace strategy comparing female and male worker flows in high-risk versus low-risk firms before and after #M6FO. We find that #M4FO in the first to examine the environment's, as they are not only market flows behaviors, but are also forced to a up their box remained unaffected. This demonstrates the existence of a double penalty for women working in high-reix workplaces. While men's low of them.

You can access the working paper here.

#### **Policies**

Gender gaps in the urban wage premium - Kenza Elass (with C. García-Peñalosa and C. Schluter)

Kenza, Post-doctoral Researcher at the Lab, presented her work at the GRAPE 2023 - Gender Gaps Conference in Warsaw.

Abstract: In France, the gender wage gap for the 20% of the workforce living in the densest locations is 22% lower than that for those living in the bottom 20% of the density distribution, indicating that women benefit more from urban density than men. This paper explores the importance of geographical location for understanding the gender wage gap. Following the recent literature on economic geography that takes into account the endogeneity of location, we estimate the difference in the returns to urban density accoss genders. We build an exhaustive matched employee-employee panel database based on administrative data that allows us to follow almost all French workers during the period 2005-2019. Our results how that earnings increase with density for bottim men and women, with a significantly higher urban wage perimitin for women, which is about 55% larger than for men. We consider difference in returns to experience, accesse to childcare facilities and the structure of the local labour market. Our findings suggest that these factors explain all of the gender gap in earnings from the methan.

You can access the working paper here.

# **AT A GLANCE**

· Paola Profeta was interviewed by Corriere della Sera on prospects for gender equality according to a novel UN Women report

You can check more on news and participations here, and also follow us on Twitter.

### **NEWS & EVENTS**

#### Seminar Series

We host a seminar series, typically on Tuesdays. This month we launched our 2023-2024 edition by welcoming Danila Serra from Texas A&M University who presented on "Gender and Leadership in Organizations: The Threat of Backlash." Danila showed us that women managers tend to get more backlash and are more reactive to such, tending to self-select out of leadership positions.

Our upcoming seminars include:

"He Said, She Said: Who Gets Believed When Spreading (Mis)information" - Olga Shurchkov (Wellesley College)

"Gender differences in the willingness to compete against a standard" - Maria Cubel (University of Bath)

"Parental Leave from the Firm's Perspective" - Gozde Corekcioglu (Ozyegin University)

Stay tuned for information on future events by regularly checking our website.

#### CONTACT US:

If you have any questions about our research or if you would like to know more about the Lab and the team, please visit our website at https://genderlab.unibocconi.eu/ or email us at genderlab@unibocconi.it. You can also follow us on Twitter @AXAGenderLab

Until next time

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