



# LABOR MARKET ENTRY OF IMMIGRANT YOUTH IN ITALY: TIMING, GENDER DISPARITIES AND EDUCATIONAL BACKGROUND

Alessandra Di Bello\*, Alessia de Vito\*\*, Alessia Acito\*\*\*

University of Naples "Federico II" - University of Florence

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RQ

Does the timing of labour market entry vary across different generations of migrants and by gender?

Research shows that **young people with a migration background** do not necessarily follow the **transition timelines** of the non-immigrant majority. Timelines vary not only between different generations but also among different ethnic groups (Ferrari and Pailhé, 2017). **The timing of entry into the labour market** is important because it often coincides with the end of schooling and it is the first step toward independence.

- **Life course transitions** (Elder, 1985).
- **Ethnic penalty** (Heath & Cheung, 2007)
- **Downward assimilation** (Portes and Zhou, 1993).

## Hypothesis

1. Youths with a migration background enter in the labour market **earlier** than Italians;
2. Women enter the labour market **later** than men.

## Methodology & Sample

- DATA SOURCE: Italian Labour Force Survey (LFS) 2021 ad hoc module from ISTAT
- METHODS: Event History Analysis for discrete time & logistic regression model
- SAMPLE: 9.502 observations individuals aged between 25 and 34

**DEFINITIONS**

**Italian Natives** (83.64% of the sample).  
**Migrants arrived at preschool age:** (G 2) Born in Italy & (G 1.75) arrived up to the age of 6, with at least one foreign parent (4.02%).  
**Migrants arrived at school age:** (G 1.50 & G 1.25) Born abroad with foreign parents and arrived between the ages of 6 and 17 (2.58%).  
**Migrants arrived at post-school age:** (G 1) Born abroad with foreign parents and arrived after the age of 18 (9.77%).

**Retrospective question**  
Year of starting the first job

**Event**  
Finding the first job

**Individuals exposed to the risk**  
Observed from ages 14 to 34

## Italian Context

Figure 1\* - Percentage of young adults, aged 25-34, with migration background in Italian provinces

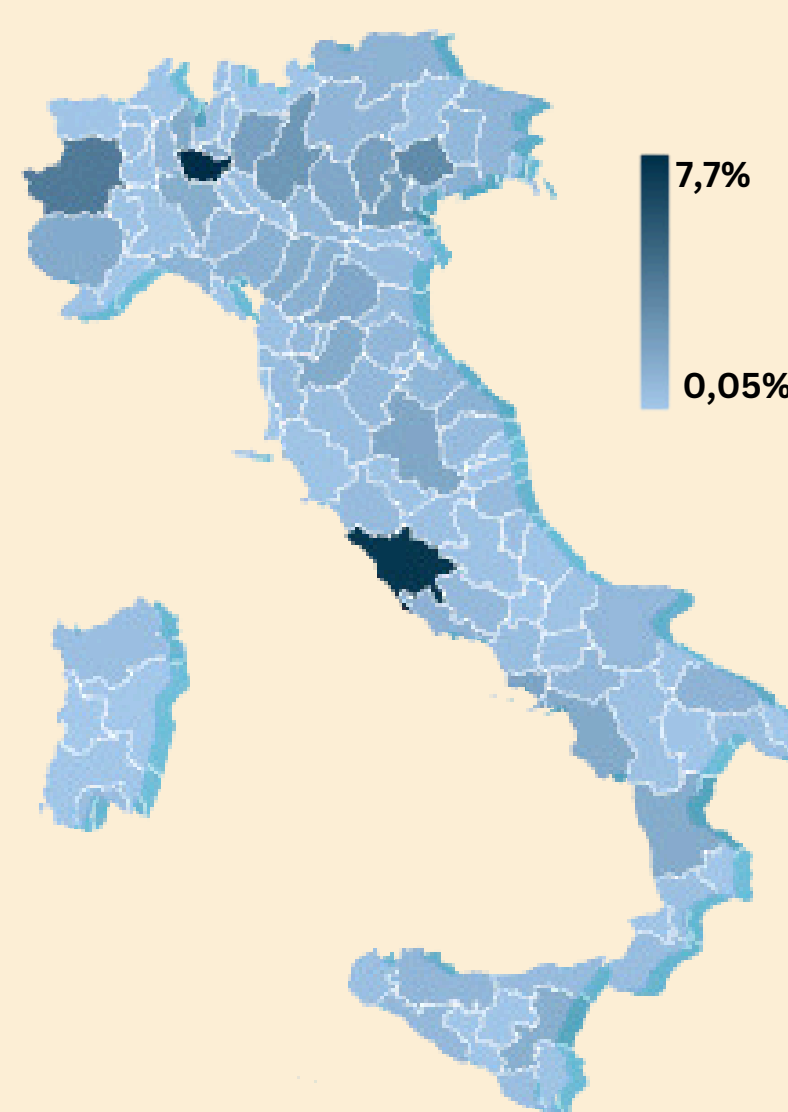
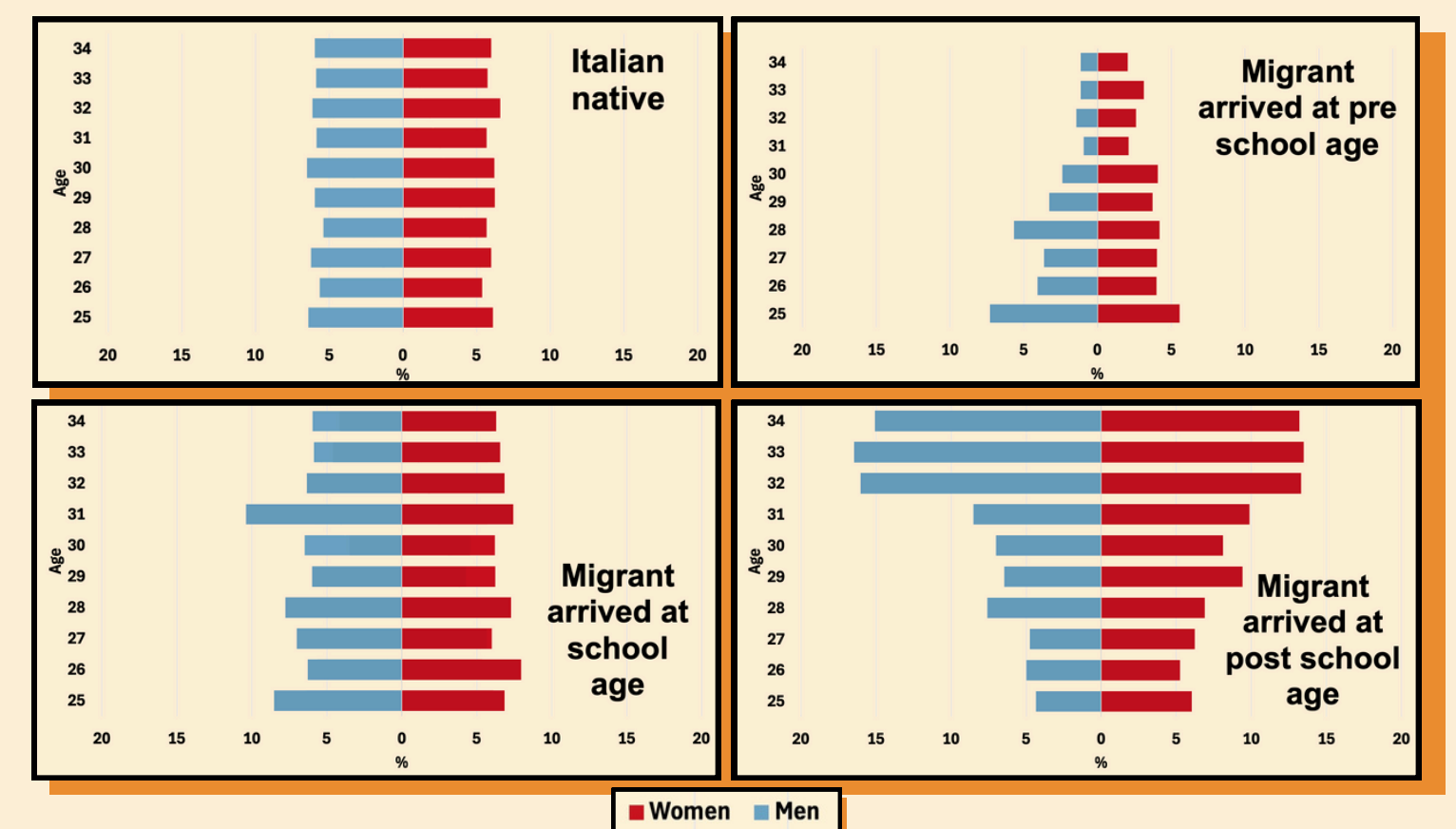


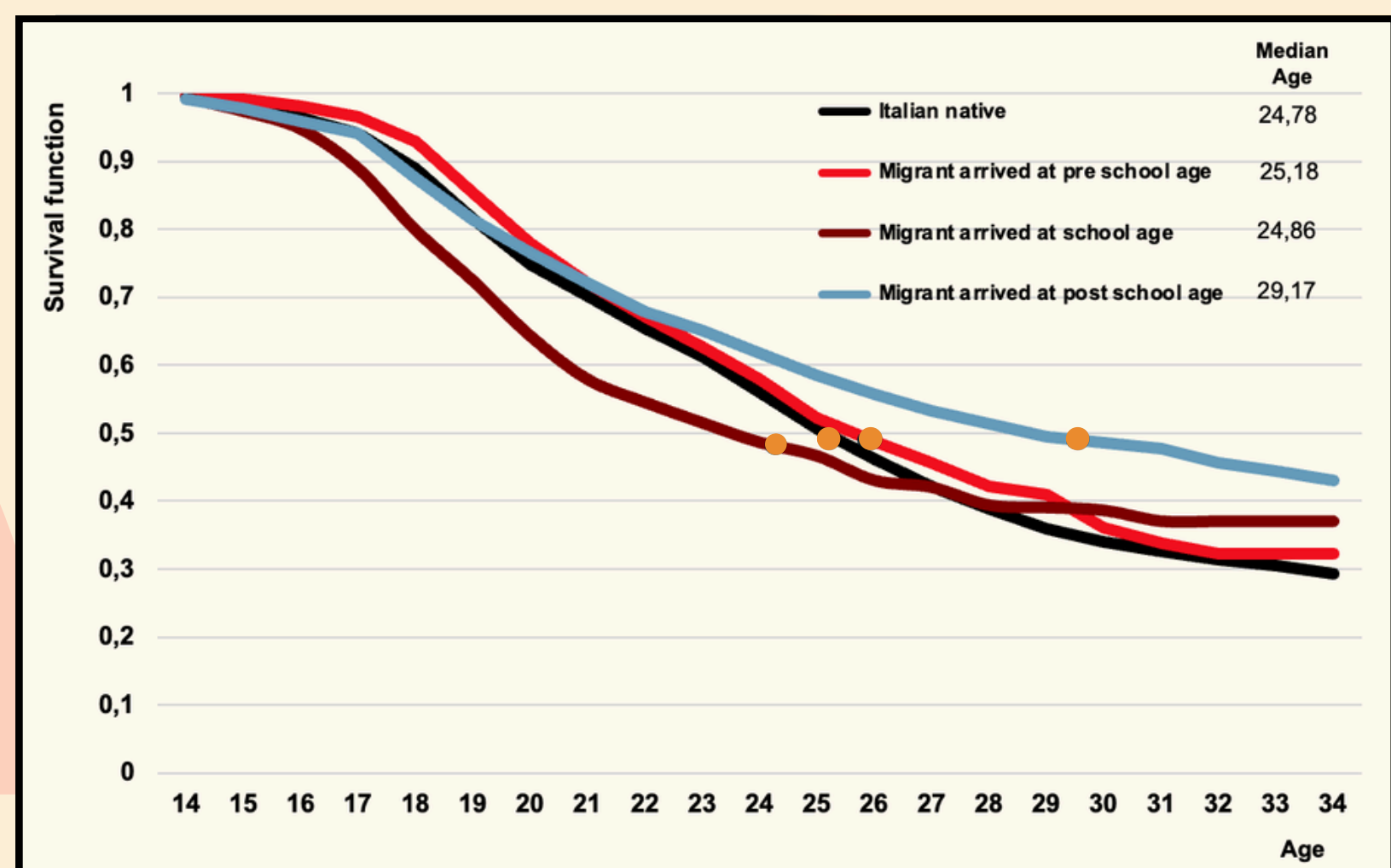
Figure 2\* - Age and Gender Pyramid of Selected Groups from the Weighted Sample in the 25-34 Age Bracket



In Italy, regular immigrants primarily reside in the provinces of Milan and Rome. There are significant differences in age distribution, particularly as immigrants who arrived at a preschool age are still relatively few, very young, predominantly under 18 years old.

## Results

Figure 3\* - Survival curve and median age for the first job in the identified groups from 14 to 34 years old



Women enter the labor market later than men, highlighting pronounced gender differences in the age of workforce entry, and face a lower "risk" of finding their first job, despite their higher educational qualifications.

The older immigrants are when they arrive in Italy, the younger they tend to enter the labour market. This trend is evident when the data is disaggregated by gender.

Figure 4\* - Survival curve and median age for the first job of immigrants arrived post school age by gender in the 25-34 Age Bracket

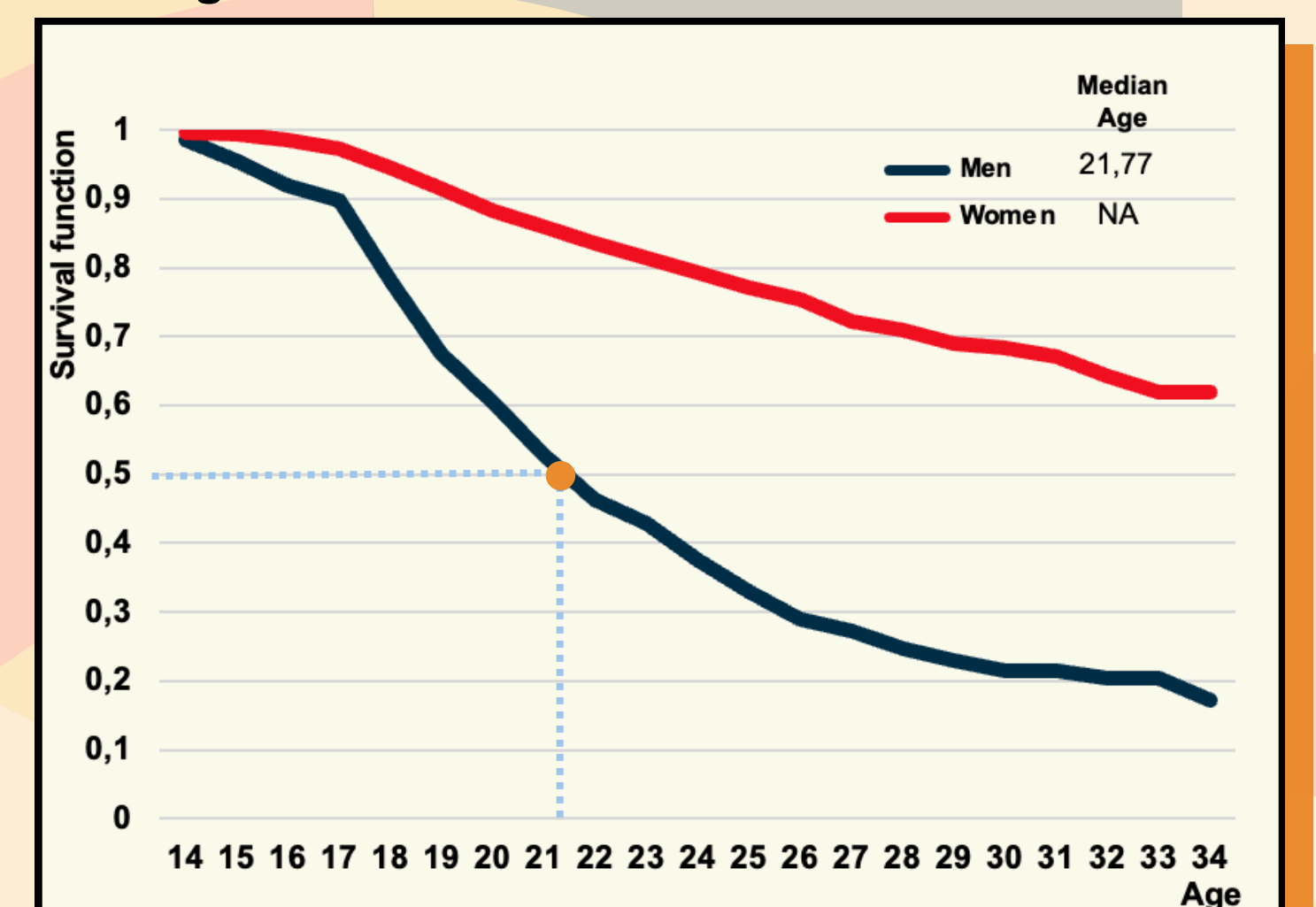
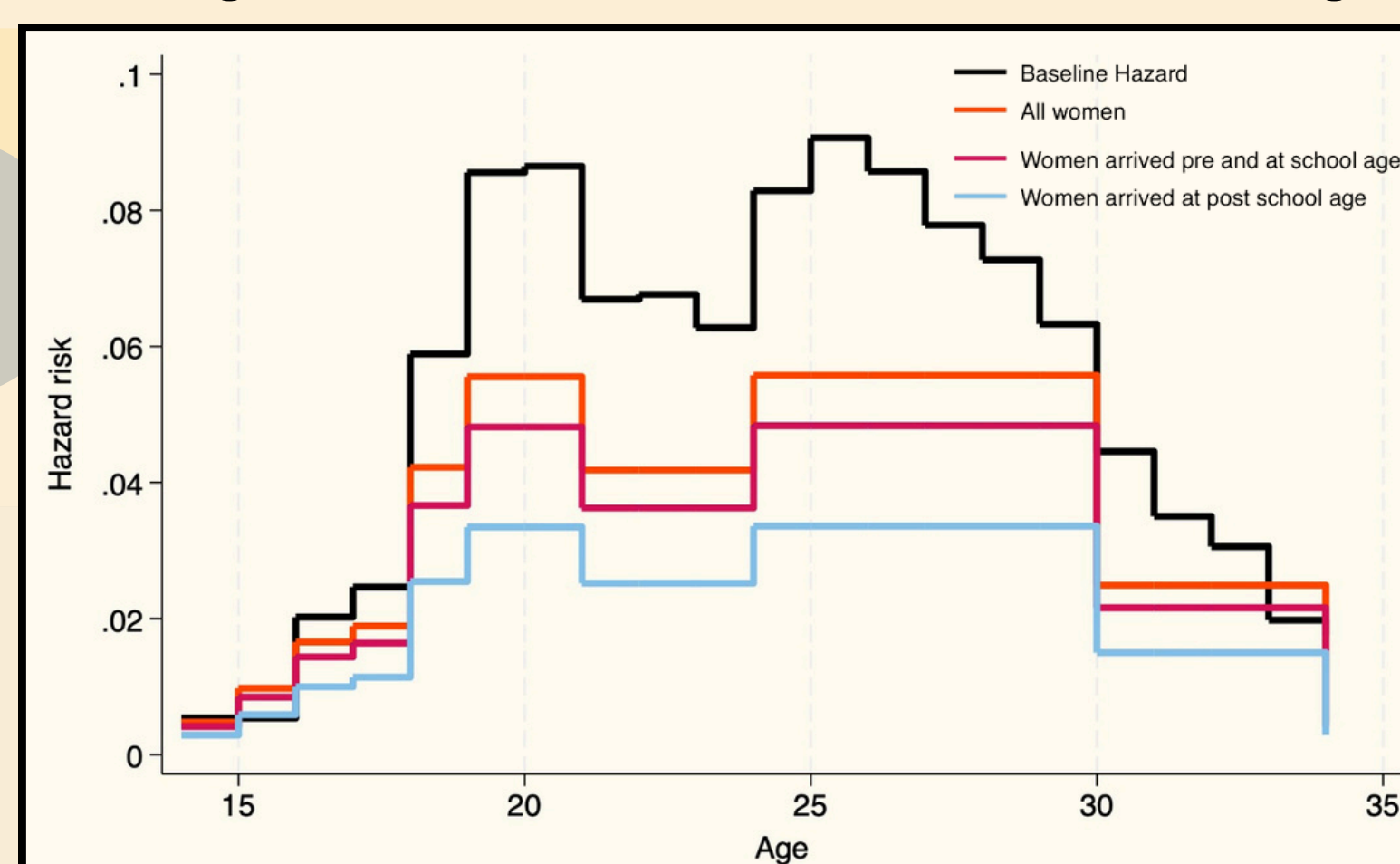


Figure 5\* - The hazard curve obtained for the event finding the first job from the logistic model for women in the different identified groups



## Logistic Model

- **Dependent variable:** finding the first job
- **Independent:** gender, age, identified groups, education level, parents education level, internship, place of residence

\*Source: our elaborations on LFS 2021 data

## Conclusion & Discussion

These findings highlight the specificities of the Italian context, where older immigrants' workforce transitions are driven by immediate **economic pressures and rapid adaptation** (Piccitto, 2023). While similar phenomena exist in Europe (Brinbaum, 2018), the Italian labor market is marked by **segmentation, structural barriers, and gender disparities**, further hindering migrants' workforce integration.

\*alessandra.dibello@unifi.it, \*\*alessia.devito@unina.it, \*\*\*alessia.acito@unina.it