

# Gender and Education: Differences and Similarities in the Trajectories of Young Men and Women

Session: New and Persisting Forms of Gender Inequality in Education: Theoretical and Empirical Advances

Session date/time: Friday, July 18, 2014, 10:30 AM

Room: F201

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# **EPITeen24 Cohort. The Study**

EPITeen24: Reproducing or going against social destiny?

Adolescents born in 1990 in Porto, Portugal

Enrolled in public and private schools in the city of Porto in 2003/2004

n 2943

<b>1990</b> Year of birth	2003/2004 1 <sup>st</sup> wave	2007/2008 2 <sup>nd</sup> wave	<b>2011/2013</b> 3 <sup>rd</sup> wave	2014/2015 4 <sup>th</sup> wave
	N = 2160	N = 2499	N= 1760	(age 24)











# Research's main goals

EPITeen24: Reproducing or going against social destiny?

How social background features affects individual's opportunities and life
 trajectories with a focus too on the effects of the present crisis.

#### Four main lines of research:

- Education, work, mobility and social inequality;
- Gender, life course, lifestyles and family formation;
- Health, well-being, quality of life and its social determinants; and
- Social capital, social networks and citizenship.









# Research questions

This paper focus only on provisional data about:

 The relationships between social background, school performance, study investment, risk behaviour and gender.



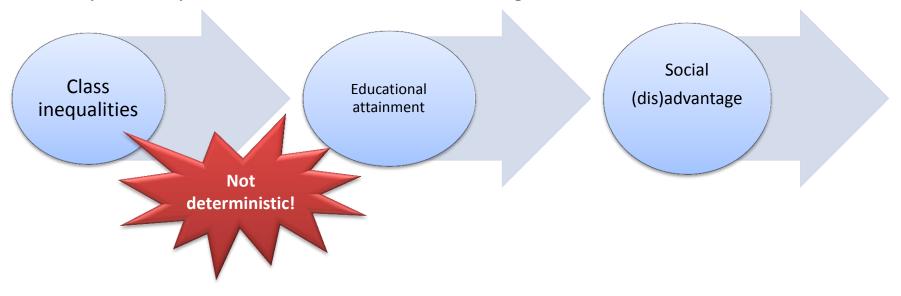






## We know that...

Influence increased or overstated by other factors: parenting style or socializing pratices; personal attitudes towards learning; school effects...



Benavente et al. (1987); Ermish et al (2012); Machin (2006), Barone (2006); De Graaf et al (2000); Feisten et al., (2008); Sullivan (2001)



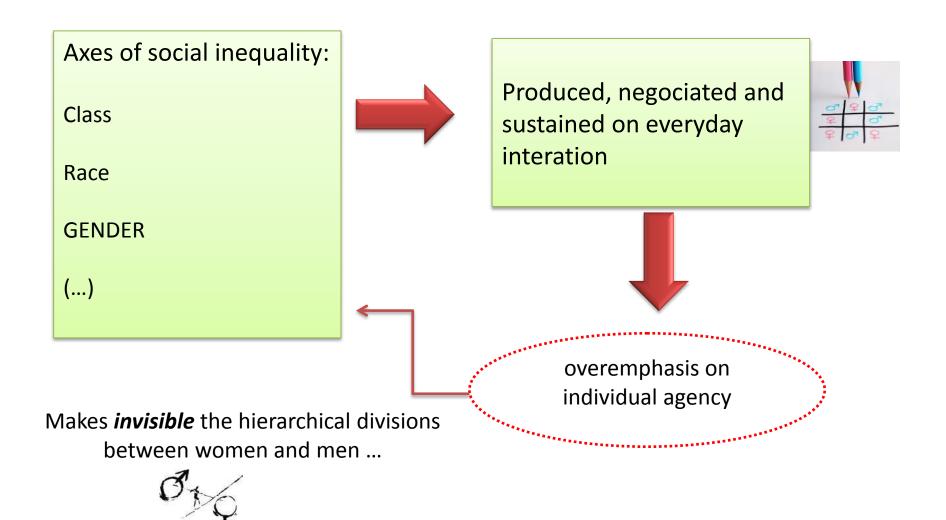








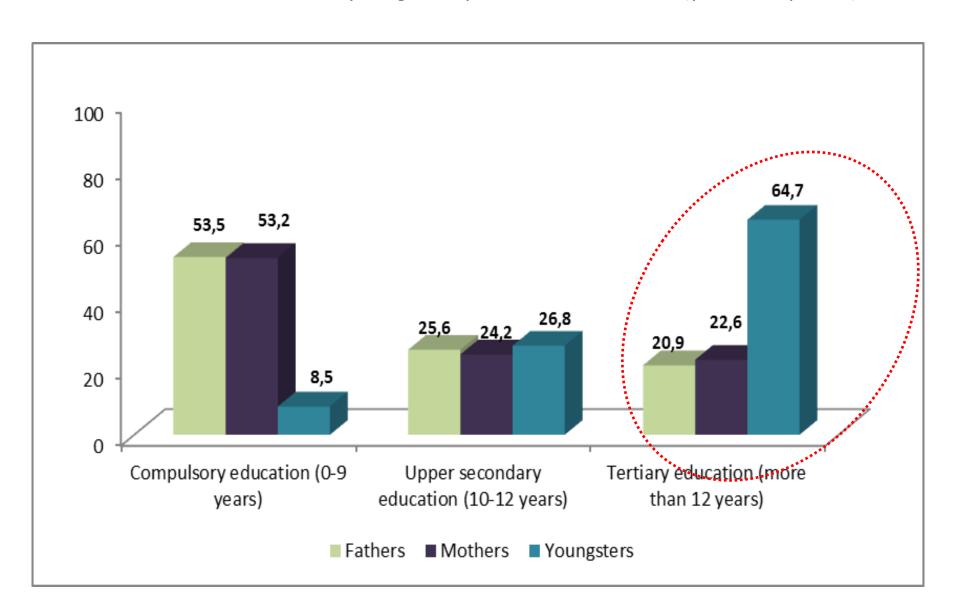
# We know that...



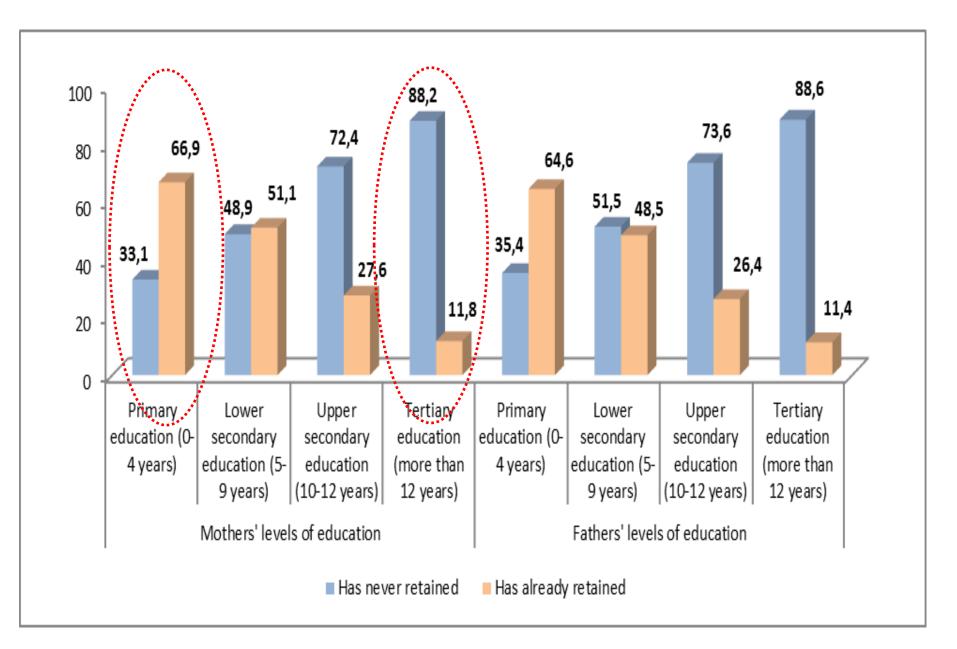
Jackson and Scott (2002); Connel (2009)

#### **Educational expansion in Portugal. The global picture**

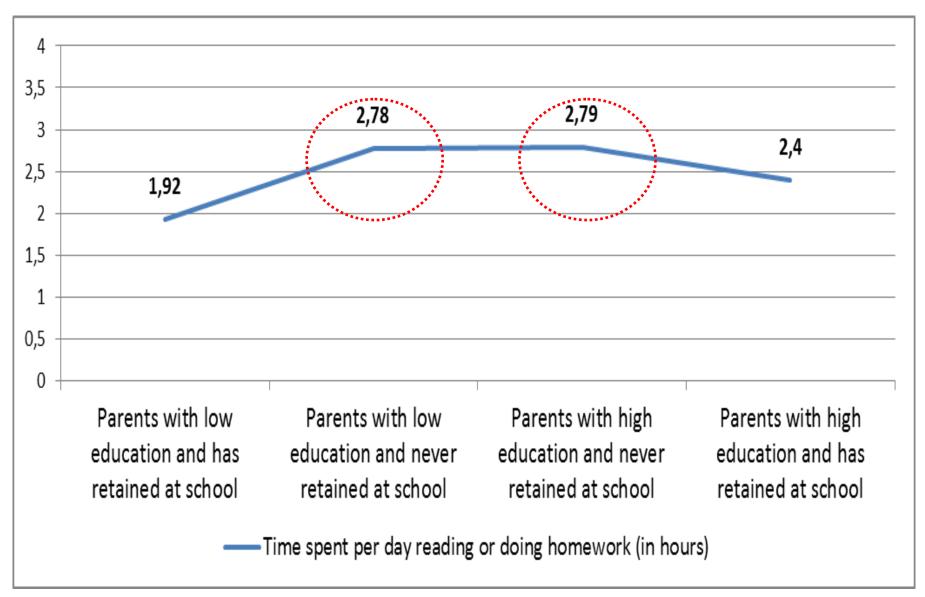
% of fathers, mothers and youngsters, per level of education (years completed)



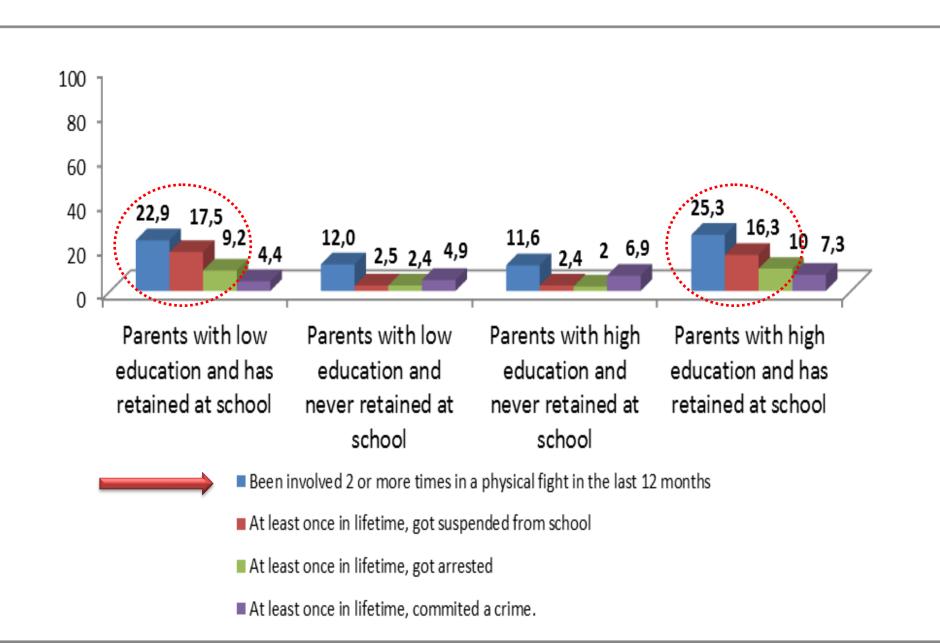
#### % of school failure (at 17) per parents' educational level



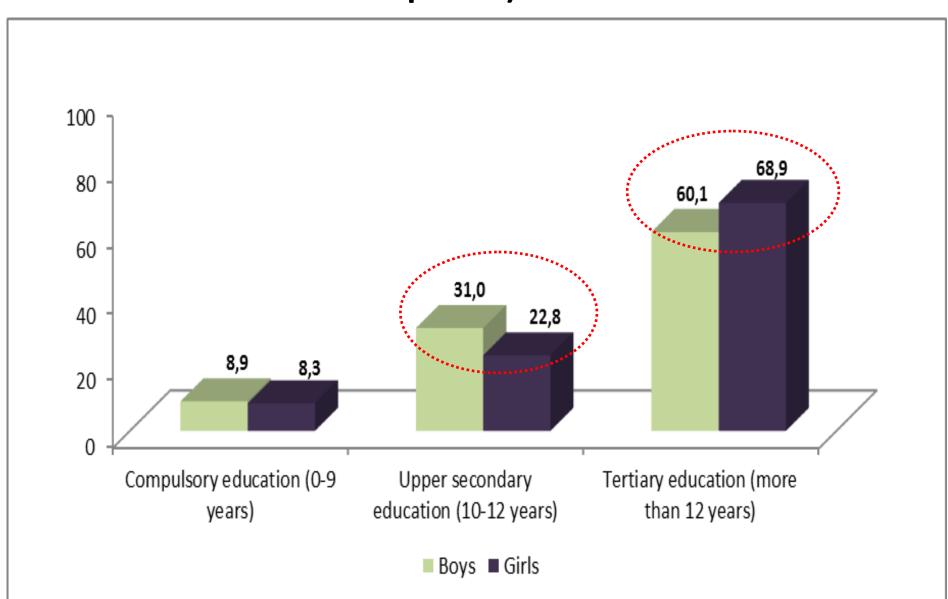
# Average time spent reading or doing homework, per parents' education level and school retention



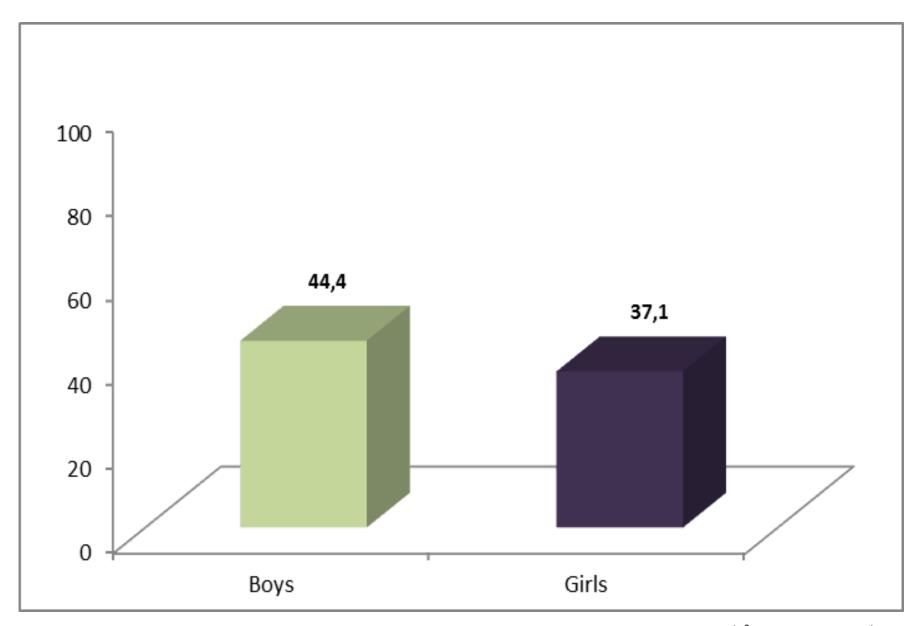
#### Risk behaviors per parents' education level and school failure (%, at 17)



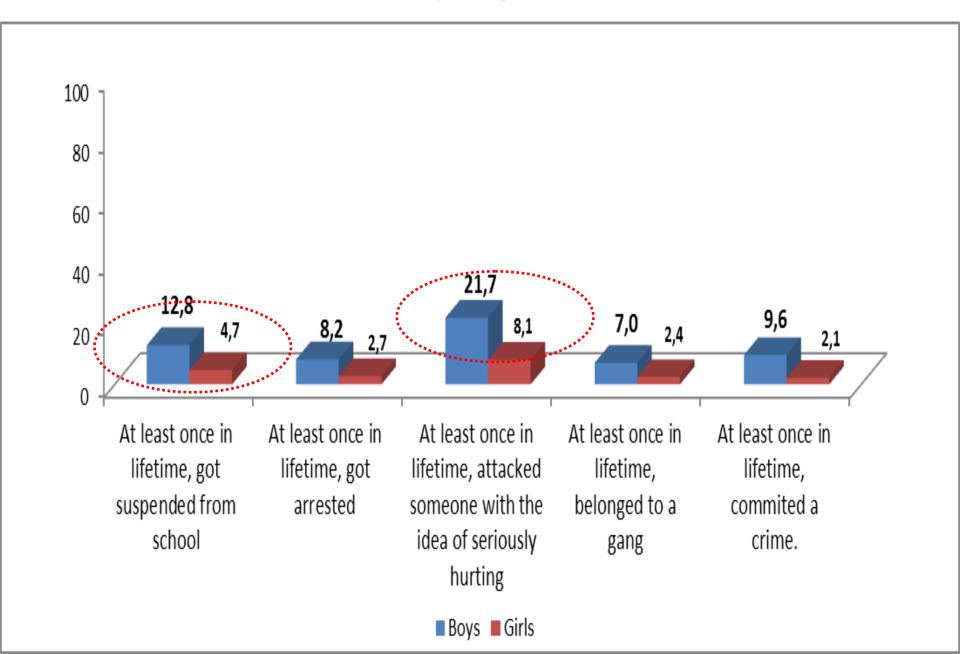
# % of boys and girls per level of education (years completed) at 21



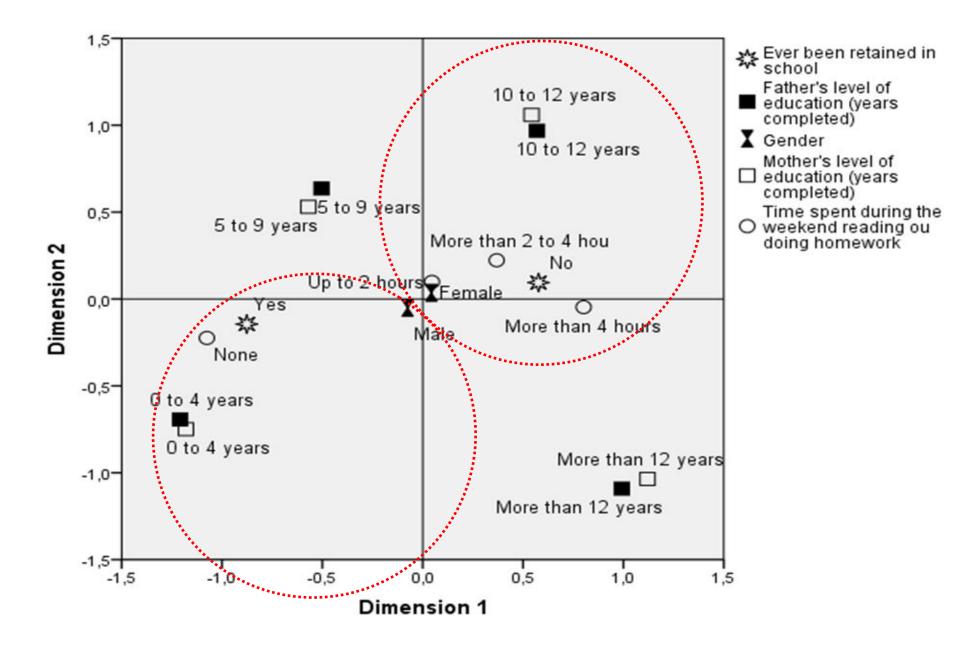
## % of school retention/failure at 17



### Risk behaviors per gender at 17 (%)



**Profiles at 17: parents education, retention, and reading or doing homework** 



# **Final remarks**

Data reveals significant intergenerational paths of upward educational mobility

Parents educational background affects youngsters trajectories — higher rates
of school failure in students with lower educated social origins — but hours
spent reading, studying or doing homework can compensate these
disadvantages;

• **Girls perform better then boys at school** – less school failure, more investment in studying, less risk behaviour. But they face greater difficulties in the labor market as other data from this study also shows.













# Thank you for your attention!

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#### **APPENDIX - Educational expansion in Portugal. The global picture**

Years of full-time education completed, by age group, by country (ESS6 -2012)

