

Pietro Salmaso

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INFORMATION	<i>Date of birth:</i> 31st January, 1989 <i>Place of birth:</i> Padova (Italy) <i>Citizenship:</i> Italian
JOB	03/2021-* Research Assistant in Economics, <i>University of Malaga</i> <ul style="list-style-type: none">• <i>Research topics:</i> Public Choice, Mechanism Design.
EDUCATION	10/2017-* Ph.D. Student in Economics, <i>University of Padova</i> <ul style="list-style-type: none">• <i>Advisors:</i> Prof. Antonio Nicolò, Prof. Arunava Sen;• <i>Research topics:</i> Matching Theory, Mechanism Design. 04/2015 Master's Degree in Mathematics, <i>University of Pisa</i> <ul style="list-style-type: none">• <i>Final Grade:</i> 110/110 cum Laude;• <i>Master Thesis:</i> "Iterated Forcing: a comparison between the posets approach and the Boolean algebraic approach";• <i>Major:</i> Mathematical Logic, Set Theory, Foundations of Computer Science. 10/2008-09/2013 "Allievo Ordinario", <i>Scuola Normale Superiore</i> <ul style="list-style-type: none">• <i>Main activity:</i> Student of the Science Class;• <i>Other activities:</i> Student representative in the Equal Opportunities committee and responsible for foreign exchange students. 01/2013-07/2013 Visiting Student, <i>University of Paris 7 - Diderot</i> <ul style="list-style-type: none">• <i>Activities:</i> Visiting student at the M2 Master in Mathematical Logic and Foundations of Computer Science. 07/2011 Bachelor Degree in Mathematics, <i>University of Pisa</i> <ul style="list-style-type: none">• <i>Final Grade:</i> 110/110 cum Laude.
RESEARCH STAYS	08-12/2019 Economics Department, <i>University of Pennsylvania</i> <p>Invited by Prof. George J. Mailath.</p> 02-03/2020 Economics and Planning Unit, <i>Indian Statistical Institute</i> <p>Invited by Prof. Arunava Sen.</p>
PAPERS	A. Nicolò, P. Salmaso, A. Sen, S. Yadav. "Stable and Efficient Task Assignment to pairs". [Working paper], 20XX. A. Nicolò, P. Salmaso, A. Sen, S. Yadav. "Stable Sharing". [Working paper], 20XX. G. Cainelli, R. Ganau, P. Salmaso. "Selection, Local Heterogeneity and Firm Survival". [Working paper], 20XX.
TEACHING EXPERIENCES	I term A.Y. 2018/19 Teaching assistant <i>University of Padova</i> <p>"Microeconomics I" for the degree in Economics (7h)</p>

I term A.Y. 2020/21 Teaching assistant *University "Ca' Foscari" of Venice*
"Risk and Uncertainty" for the the degree in Management (10h)

I term A.Y. 2020/21 Teacher *University of Padova*
"Game Theory" for the the master degree in Computer Engineering (8h)

CONFERENCES,
SCHOOLS AND
WORKSHOPS

17-18/12/2017 Workshop on Matching Theory and Applications,
University of Padova
Participation.

7-8/09/2018 XII GRASS Workshop, *University of Pescara*
Presentation of the paper: "Stable and Efficient Task Assignment to pairs".

22-23/09/2018 "Frontiers in Market Design" Conference , *Lund University*
Participation.

12-13/10/2018 15th Workshop "Matching in Practice", *ZEW, Mannheim*
Presentation of the paper: "Stable and Efficient Task Assignment to pairs".

8-9/11/2018 ASSET Conference 2018, *University of Florence*
Presentation of the paper: "Stable and Efficient Task Assignment to pairs".

20-21/11/2018 ENCKEP Workshop, *Debrecen University*
Participation.

12/04/2019 BoMoPaV Workshop, *University of Modena and Reggio Emilia*
Presentation of the paper: "Stable and Efficient Task Assignment to pairs".

10-11/06/2019 2019 CED Summer School, *University of Budapest*
Participation.

12-14/06/2019 2019 Conference on Economic Design, *University of Budapest*
Presentation of the paper: "Stable Sharing".

30/06-03/07/2019 19th Annual SAET Conference,
University "Federico II" of Naples
Presentation of the paper: "Stable Sharing".

05-06/07/2019 1st Padua workshop on Economic Design and Institutions,
University of Padova
Presentation of the paper: "Stable and Efficient Task Assignment to pairs".

18/11/2019 Micro Theory Lunch Seminar, *University of Pennsylvania*
Presentation of the paper: "Stable Sharing".

19/03/2020 QuaGatCo Conference, *Hebrew University of Jerusalem*
Online conference; presentation of the paper: "Stable Sharing".

11/09/2020 XIV GRASS Workshop, *University of Verona*
Online conference; presentation of the paper: "Stable Sharing".

LANGUAGES

- **Italian:** Mother tongue;
- **English:** Fluent;
- **French:** Good.