

Francesco Rampazzo

PhD Student

University of Southampton B 58/2043 Highfield Campus SO17 1BJ

✉ F.Rampazzo@soton.ac.uk ☎ +44 7537 882482 🌐 francescorampazzo.com | Updated: October 3, 2018

Position

University of Southampton

PhD Student 2017-(present)

Max Planck Institute for Demographic Research

Doctoral Fellow 2018-(present)

Education

Max Planck Institute for Demographic Research, Università La Sapienza di Roma,

European Doctoral School of Demography 2016-2017

Stockholm University,

Master in Demography 2014-2016

Università degli Studi di Padova,

Bachelor in Statistical Science, Economics and Finance 2010-2014

Additional Training

2018

Summer Institute in Computational Social Science, Duke University, North Carolina (Scholarship covering all costs from the Russell Sage Foundation)

Teaching

University of Southampton

2018 - 2019

Demographic Methods 2 with Jakub Bijak (master)

Demographic Methods 1 with Allan Hill (master)

Population and Society with Agnese Vitali (undergraduate)

2017 - 2018

Demographic Methods 2 with Jakub Bijak (master)

Demographic Methods 1 with Allan Hill (master)

Population and Society with David Clifford and Agnese Vitali (undergraduate)

Conferences

2018

British Society of Population Studies Conference, Winchester, UK

International Conference of Web and Social Media, Stanford, USA

European Population Conference, Brussels, Belgium

Annual Meeting of the Population Association of America, Denver, USA

SRA/#NSMNSS Conference: Answering social science questions with social media data, London, UK

2017

PopFest Conference, Stockholm, Sweden

Annual Meeting of the Population Association of America, Chicago, USA

Population Days, Florence, Italy

Invited Talks

2018

First Symposium of Digital Demography, Max Planck Institute for Demographic Research, Rostock, Germany

Workshop: Discontinuities in Household and Family Formation, Oxford, UK

Publications

Proceedings

Rampazzo, F., Zagheni, E., Weber, I., Testa, M.R., & Billari, F. C. (2018). Mater certa est, pater numquam: What can Facebook advertising data tell us about male fertility rates? In: J. Hancock (Ed.), Proceedings of the Twelfth International AAAI Conference on Web and Social Media: 25-28 June 2018, Stanford, California. Palo Alto, CA: AAAI Press.

<https://aaai.org/ocs/index.php/ICWSM/ICWSM18/paper/view/17891>

Working Paper

Testa, M. R., & Rampazzo, F. (2017). Intentions and Childbearing. Vienna Institute of Demography.

https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2017_07.pdf

Impact

<https://www.population-europe.eu/pop-digest/measuring-male-fertility-rates-making-use-facebook-data>

Advisory Team

Agnese Vitali, Jakub Bijak, Ingmar Weber, and Emilio Zagheni.