

Francesco Fabbri

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🌐 <https://github.com/frafabbri> **in** www.linkedin.com/in/francesco-fabbri/

Education

Universitat Pompeu Fabra <i>PhD in Computer Science</i> Topic: Fairness in Machine Learning, with a focus on Recommendation Systems	Barcelona 2018 - 2022
Sapienza University of Rome <i>MSc in Data Science, 110/110 cum Laude</i> Thesis: <i>Sketching Technique for Estimating Query-Result Size</i>	Rome 2015 - 2018
Sapienza University of Rome <i>BoS in Statistics, Finance and Economics, 100/110</i> Thesis: <i>Nowcasting with Google Trends: How to predict the present</i>	Rome 2011-2014

Working Experience

Eurecat, Centre Tecnològic de Catalunya <i>Research Intern</i> Technical report: C Castillo, F Fabbri, D Saez-Trumper, Current Practices of Online Community Managers: A Report from Six Interviews.	Barcelona 2016 Aug–2016 Dec
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Academic and Research Experience

Bambino Gesù Children's Hospital <i>Data Science Fellow</i>	Rome 2018-2019
Sapienza University of Rome <i>Lecturer and Coordinator @ Python Crash Course</i> Taught Python Crash Course for the new students of the MSc in Data Science.	Rome Sept 2017
Sapienza University of Rome <i>Sapienza Project Awards 2015</i>	Rome June 2016 - Present

Recognition and Awards

Pi School, School of Pi Campus <i>School of Artificial Intelligence</i>	Rome 2018 June - 2018 July
Sapienza University of Rome <i>Graduate Research Student</i>	Rome Gen 2018 - March 2018

Publications

- C. Daraio, **F. Fabbri**, G. Gavazzi, M.G. Izzo, L. Leuzzi, G. Quaglia, G. Ruocco. *Assessing the Interdependencies between Scientific Disciplinary Profiles at the country Level: a Pseudo-Likelihood Approach*, 16th International Conference on Scientometrics & Infometrics, ISSI 2017.
- C. Daraio, **F. Fabbri**, G. Gavazzi, M.G. Izzo, L. Leuzzi, G. Quaglia, G. Ruocco. *Assessing the Interdependencies between Scientific Disciplinary Profiles at the Country Level: further insights from Incite, Scientometrics*.

Languages

Italian: Native proficiency

English: Professional working proficiency

Spanish: Limited working proficiency

Computer skills

Advanced knowledge:: Python, R, LaTeX, Microsoft Office

Good knowledge:: MySQL, MongoDB, Matlab