

# Giulia Belluccini

## Curriculum Vitae

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### Personal Information

Full Name Giulia Belluccini  
Nationality Italian  
E-mail mmgbe@leeds.ac.uk

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### Education

- January 2019 - present **PhD in Applied Mathematics**  
University of Leeds, UK  
*Project title*  
"Whole body models of human T cell maintenance"  
Supervisor: Prof. Carmen Molina-París  
I am a member of the QuanTII (Quantitative T-cell Immunology and Immunotherapy) network as Early Stage Researcher
- 2014 - 2017 **Master's Degree in Mathematics**  
University of Padua, Italy  
*Thesis*  
"Hawkes processes and their application to neuronal networks"  
Supervisor: Prof. Paolo Dai Pra
- 2010 - 2013 **Bachelor's Degree in Mathematics**  
University of Perugia, Italy  
*Thesis*  
"Risk measures in financial markets"  
Supervisor: Prof. Alessandra Cretarola

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### Work Experience

- 2017 - 2018 SAP Junior Consultant, Functional Analyst  
Techedge S.P.A.

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### Languages

- Italian Mother tongue  
English Good knowledge  
*Certificate:* IELTS (Band Score 7.0) - October 2018  
French Basic knowledge

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### Computer Skills

- Programming Languages *Good Knowledge:* Matlab/Octave, VBA  
*Basic Knowledge:* Python, Mathematica, Pascal, R
- General Knowledges *Office suite:* word processor, spread sheet, presentations' software  
*L<sup>A</sup>T<sub>E</sub>X language:* documents and presentations (beamer package)  
*Operating system(s):* Linux, Windows  
Internet browsing and e-mail

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## Teaching Experience

October 2016 - January 2017 *Teaching Assistant:* Mathematical Analysis 1, Department of Information Engineering, University of Padua.

March 2017 - June 2017 *Teaching Assistant:* Linear Algebra and Geometry, Department of Information Engineering, University of Padua.