

PERSONAL INFORMATION

Anna Vesely



 Via Marsala, 41, 40126 Bologna (Italy)

 (+39) 340 2827703

 anna.vesely92@gmail.com

 <https://annavesely.netlify.com/>  www.linkedin.com/in/annavesely/

Date of birth 1992 | Nationality Italian

EDUCATION AND TRAINING

10/2018–Present

Ph.D. Statistics

University of Padova, Padova (Italy)

Relevant modules: theory and methods of inference, GLMM, applied multivariate techniques, probability theory, programming with Python.

09/2016–09/2018

M.Sc. Statistical Science

University of Bologna, Bologna (Italy)

110/110 cum laude

Thesis research project: "Agent-based models of migration decision-making: a case study of Italy".

Relevant modules: parametric and non-parametric inference, survival analysis, human genetics, methods and tools for health statistics, programming with SAS.

09/2011–03/2016

B.Math

University of Bologna, Bologna (Italy)

103/110

Thesis research project: "Random graphs: Erdős-Rényi model" (in Italian).

Relevant modules: abstract algebra, numerical analysis with MathLab, programming with Python.

PERSONAL SKILLS

Mother tongue(s)

Italian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
First Certificate in English (FCE)					
International General Certificate of Secondary Education (IGCSE)					
French	B1	B1	B1	B1	B1
Diplôme d'études en langue française (DEL F) B1					

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Job-related skills

Certification SAS Base Programming for SAS 9.

I extensively use R for most of my research projects, as well as Stata and NetLogo.

I am familiar with Python, and I have basic knowledge of MathLab.

I work daily with LaTeX, the Microsoft Office suit and the open source equivalent LibreOffice.