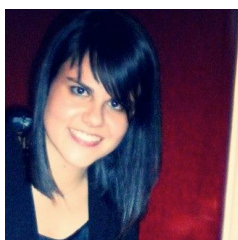


PERSONAL INFORMATION

Beatrice Bruno



- 📍 Via A. Volta, 25, 27100, Pavia (PV), Italia (DOMICILE)
- 📍 Via Nazionale, 2, 87019, Spezzano Albanese (CS), Italia (RESIDENCE)
- 📞 327 6949998
- ✉ beatricebruno89@hotmail.it ; beatrice.bruno01@universitadipavia.it

Gender Female | Date of birth 11/08/1989 | Nationality Italian

PROFESSIONAL EXPERIENCE

01/04/2017 – ongoing

Scholarship holder

Department of Drug Science in the laboratory of Food Chemistry and Nutraceutical of the University of Pavia. Supervisor: Prof. Maria Daglia.

- Analysis of food products.
- Regulatory affairs.

15/05/2016 – 31/12/2016

Internship

So.Ciok srl, Via Albert Einstein, Lodi.

Done at the Department of Drug Science in the laboratory of Food Chemistry and Nutraceutical of the University of Pavia. Supervisor: Prof. Maria Daglia.

- Development of enriched foods with vitamins and minerals.
- Regulatory affairs.
- Analysis of food products in HPLC.

09/05/2015 – ongoing

Volunteer

Italian Red Cross, Pavia.

January 2015 – July 2015

Internship

Laboratory of Cellular Biology and Neurobiology.

Department of Biology and Biotechnology "L. Spallanzani", University of Pavia. Supervisor: Prof. Marco Biggiogera.

- Preparation of samples for optical and electronic microscopy
- Use of optical and electronic microscope

05/05/2014 – 31/10/2014

Internship

Biocontrol check up s.r.l., Cosenza (CS)

- Biochemical analysis (blood analysis, feces analysis, urine analysis, microbiological analysis)
- Semen analysis with S.C.A. system (Sperm Class Analyzer)

EDUCATION

19/02/2016 – 20/03/2017 **Master di II livello in Prodotti nutraceutici: progettazione, sviluppo formulativo, controllo e commercializzazione.**
University of Pavia

29/06/2015 **Admission to the Italian Biology Board Exam**
University of Pavia.

16 /01/ 2013 – 21/11/2014 **Laurea Magistrale in Biologia sperimentale e applicata**
University of Pavia , vote 110/110 with honors.
Average vote exams: 29.4

Thesis Title: Utilizzo dell’F.M.A. per la correlazione tra gruppi –SH, alterata morfologia nemaspermica e decondensazione della cromatina.

- Microbiological analysis, Biochemical -clinical methods and analysis, Genetic –molecular methods, Mycology and parasitology with laboratory techniques, Toxicological analysis, Microscopic techniques and cytochemical, Management and quality control, Legislation and ethics.

04/10/2008 – 13/12/2012 **Laurea Triennale in Scienze Biologiche**
University of Rome “La Sapienza”.

Thesis Title: Le miosine non muscolari.

- Microbiology and Virology, Molecular biology, Cellular biology, Histology, Pathology, Immunology, Pharmacology, Genetics.

September 2003 – July 2008 **Maturità scientifica**
Liceo scientifico “V. Bachelet”, Spezzano Albanese (CS).

PERSONAL SKILLS

Mother tongue Italian

Others tongues

	COMPREHENSION		SPEAKING		WRITING
	Listening	Reading	Interaction	Speaking	
Inglese	B1	B1	B1	B1	B1
PET, University of Cambridge. Level: Pass					

Livelli: A1/2 Livello base - B1/2 Livello intermedio - C1/2 Livello avanzato

Communication Skills

- Good communication skills, acquired during my internship in laboratory.
- Good adaptation skills, acquired during my internship in laboratory.
- Team spirit, skill acquired during my internship in laboratory and in C.R.I. activities.

Organizational and management skills

- Organizational sense (acquired in laboratory and in C.R.I.).
- Good experience in the objectives planning .
- Enterprising spirit.

- Professional skills**
- Good use of optical and fluorescence microscope.
 - Moderate use of transmission electron microscope (TEM).
 - Good use of computerized system S.C.A. (Sperm Class Analyser).

- IT skills**
- Excellent use of Microsoft Office (Word, Excel e PowerPoint).
 - Good use of software package R.

Driver's license guide Licence for B vehicles.

OTHER INFORMATIONS

Hobby Volleyball, cooking.

Personal Data I authorize the use of my personal data according to Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali".