# EUROPEAN CURRICULUM VITAE FORMAT



#### PERSONAL INFORMATION

Name

Address

Telephone

Fax

E-mail

Nationality

Date of birth

## WORK EXPERIENCE

Dates (from – to)

· Name and address of employer

• Type of business or sector

· Occupation or position held

• Main activities and responsibilities

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### FREYRIA FAVA, CRISTINA

+39.011.8392911

+39.011.8392929

c.freyria@bnaturin.com

Italian

2 OCTOBER 1966



#### FEBRUARY 2002 - UP TODAY

Buzzi, Notaro & Antonielli d'Oulx Corso Vittorio Emanuele II, 6 – 10123 Torino, Italy Intellectual Property private practice

Patent Attorney allowed to act before the Italian Patent and Trademark Office (no. 1123B), the European Patent Office (no. 126870) and the European Union Intellectual Property Office (no. 54978), in possession of the Unified Patent Court Litigator Diploma.

Expert in: Biotechnology, Chemistry, and Pharmaceutical

Drafting and prosecuting Italian and European patent applications, Oppositions and Appeals before the European Patent Office, Opinions on European/Italian patent validity/infringement

Court appointed Expert in litigations before the Italian Courts of Turin, Milan and Rome dealing on patent validity and infringement in biotech/chemistry/pharmaceutical fields – the litigations dealt with patents concerning many different pharmaceutical active principles. i.a. low molecular weight heparins, calcipotriol, alendronate, esomeprazole, omeprazole, clopoidrogel and aspirin, quietiapine, rivastigmine, brentuximab vedotin, boswellic acid and hibiscus extract

Ex parte Expert in litigations before Italian Courts – the litigations dealt with patents in the biotech/chemistry/pharmaceutical fields, i.a. genetic assay to detect chromosome translocations, immunoassay for detecting various infections and autoimmune disorders, polyethylene terephthalate extrusion, probiotical cultures, levobupivacain, thickening agents in food industry, PDE5 inhibitors (tadalafil), chemotherapeutic agents (pemetrexed)

#### SEPTEMBER 2019 - UP TODAY

Università degli Studi del Piemonte Orientale "Amedeo Avogadro" Research

Contract Professor at the degree course in Biotechnology Teaching on Industrial Property, mainly in the biotech field

## 1999 – JANUARY 2002

DiaSorin S.r.I.

Via Crescentino snc, 13040 Saluggia (VC), Italy

Biotech and diagnostic company

· Occupation or position held

Manager of Legal & Licensing Department

· Main activities and responsibilities

Managing filing and prosecution of patent applications in name of DiaSorin and its foreign subsidiaries on biological products and diagnostic kits (immunoassays and nucleic acid assays);

dealing with oppositions and appeals before the European Patent Office

Freedom to operate opinions on biological products and diagnostic kit components

Prior art searches on biological products and diagnostic kits

Managing patent/trade secrets license agreements and patent litigations in the biotech field (i.a.

Hepatitis C Virus)

• Dates (from - to)

1994 - 1998

Name and address of employer

Sorin Biomedica Diagnostics S.r.l.

Via Crescentino snc, 13040 Saluggia (VC), Italy

Type of business or sector

Biotech and diagnostic company

Occupation or position held

Manager of Patent Department

· Main activities and responsibilities

Managing filing and prosecution of patent applications in name of Sorin and its foreign subsidiaries on biological products and diagnostic kits; dealing with oppositions and appeals

before the European Patent Office

Freedom to operate opinions on biological products and diagnostic kit components

Prior art searches on biological products and diagnostic kits

Dates (from – to)

**SEPTEMBER 1992 - 1994** 

Name and address of employer

Snia Ricerche S.p.A.

Via Borgonuovo 14, 2012 Milano, Italy

• Type of business or sector

Biochemistry, and Chemistry

Occupation or position held

Researcher

Main activities and responsibilities

Two years training in molecular biology, molecular modeling and peptide design with stages at:

Istituto per le Ricerche di Biologia Molecolare (IRBM), Pomezia, Roma, Italy (IRBM: joint venture between Merck Sharp & Dome Corp. and Sigma Tau S.p.A.)

Naples University, Faculty of Chemistry

Nato School, Grecee - Molecular Biology School

• Dates (from - to)

1991 - August 1992

· Name and address of employer

Turin University, Faculty of Chemistry

· Type of business or sector

Theoretical Chemistry

Occupation or position held

Researcher with grants from:

Eniricerche S.p.A.

**Digital Equipment Corporation** 

Consiglio Nazionale per le Ricerche

Main activities and responsibilities

Study of tri- and bi-dimensional crystal structures by means of a software for the solution of the Schroedinger equation with the Hartree-Fock approximation; theoretical study of interactions of gas molecules with the surface of bi-dimensional crystal structures

#### **EDUCATION AND TRAINING**

• Dates (from - to)

1985-1990

 Name and type of organisation providing education and training Turin University, Faculty of Chemistry Theoretical Chemistry Department

Principal subjects/occupational skills covered

Theoretical and Quantum chemistry – studying the crystalline state by means of a software for the solution of the Schroedinger equation with the Hartree-Fock approximation – development of a software for calculating the electrostatic potential generated by infinite tri- or bi-dimensional crystal structures

• Title of qualification awarded

First class degree

# PERSONAL SKILLS AND COMPETENCES

Acquired in the course of life and career but not necessarily covered by formal certificates and diplomas.

MOTHER TONGUE

**I**TALIAN

OTHER LANGUAGES

• Reading skills

• Writing skills

Verbal skills

**ENGLISH** 

excellent excellent

excellent