

PERSONAL INFORMATION

Bruno Neri

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Sex Male | Date of birth 06/05/1959 | Nationality Italian

POSITION

Head of Chemistry Department

WORK EXPERIENCE

15/02/2009–Present

Direttore UOC Chimica

Istituto Zooprofilattico Sperimentale del Lazio e della Toscana "Mariano Aleandri"
Via Appia Nuova, 1411 - Rome - Italy, 00178 Rome (Italy)
www.izslt.it

Manages the budget of the Chemistry Department coordinating, promoting and managing any activities and staff of the Unit itself.

He is responsible for the National Official Control in the field of residues analysis of inorganic and organic contaminants, natural toxins, drugs, growth promoters and pesticides on biological and food matrices, under any National and European Monitoring Plan for Food and Feed Safety granted by the Italian Ministry of Health.

He promotes the evaluation of the quality of tests performed in the Chemistry Department with the participation in proficiency testing. He is part of a group of experts on the research of anabolics, drugs and contaminants residues in food for the purpose of Official Public Control under the Ministry of Health. He promotes yearly training courses for internal and external staff as a scientific responsible and as a teacher; he promotes the assessment of the analytical quality data through participation in proficiency tests since 2002 (Dioxins, PCB, PAH, Pesticides, Heavy Metals, Mycotoxins, Marine Bio-toxins, residues of CAF, Antibiotics residues, additives, histamine, Steroids, residues, beta-Agonists). Also, he maintains a high level of quality of the UOC Chemistry System, according to ISO 17025 by promoting the accreditation of new analytical procedures.

Business or sector Public administration - Food and Feed Safety

01/06/1991–14/02/2009

Responsible of laboratory

Istituto Zooprofilattico Sperimentale del Lazio e della Toscana "Mariano Aleandri", Rome (Italy)

Responsible for any analytical activity concerning the public control on food and feed on samples of Animal Origin for residues analysis of drugs and growth promoters. In this context, he has ordered that all screening tests for Cat.A and Cat.B substances (Regulation EC / 2377/90) were validated according to the Decision EC/657/2002 and were validated within the same standard also confirmatory methods for the detection of residues of nitrofurans, chloramphenicol, antibiotics, beta-agonists and corticosteroids in food, feed and biological matrixes

01/04/1988–31/05/1991

Researcher

Menarini Research SpA, Pomezia (RM) (Italy)

In the context of an Italian multinational pharmaceutical Company "Menarini Ricerche Sud", he was involved in the research in the isolation and characterization of substances having antibacterial and antiviral activities: it was part of the project research of the Italian Committee Antivirals drugs. Instruments used: GC-MS, LC-MS/MS, FAB-MS, GC, HPLC, IR, NMR

EDUCATION AND TRAINING

- 1980–1988 **Doctor Degree on Chemistry** EQF level 8
 Università degli Studi di Roma “La Sapienza”, Roma (Italy)
General
 Mathematics, physics, chemistry.
Occupational
 - science applied to food and equipment (chemistry and biochemistry)
 - the research applied to development and validation of analytical methods
- 1995–1998 **Master in Safety and Protection of the workplace _ Risk Analysis** EQF level 8
 Università degli Studi di Roma “La Sapienza” _ Facoltà Ingegneria, Roma (Italy)
 Risk assessment in the workplace from chemical and microbiological agents.
 Development and application of safety and emergency procedures in the context of the chemical, physical and microbiological for a Biomedical Research Institute
- 2007–2010 **PhD in biochemistry and applied chemistry research - XXII cycle Biochemistry and Applied Chemistry in matters of Food Safety** EQF level 8
 University of Molise, Campobasso (Italy)
General
 Analytica chemistry and biochemistry
Occupational
 - science applied to food and feed (chemistry and biochemistry)
 - research, development and validation of analytical methods according to European Regulations.

PERSONAL SKILLS

Mother tongue(s) Italian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	B2
German	A1	A1	A1	A1	A1

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

Communication skills good communication skills gained through my experience in teaching at university courses

Organisational / managerial skills - leadership (currently responsible for a team of 30 people)
 - good organisational skills gained as Responsible of the Chemistry Department in term of respect the assigned budget and achieving the assigned objectives

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Proficient user	Proficient user	Independent user	Proficient user	

Digital skills - Self-assessment grid

- good knowledge of PC use
- good command of Microsoft Office suite