## EUROPEAN CURRICULUM VITAE FORMAT



## PERSONAL INFORMATION

Name

Address

Telephone

Fax

E-mail

Nationality

Date of birth

WORK EXPERIENCE
CURRENT POSITION

- Dates (from to)
- · Name and address of employer
- · Type of business or sector
- · Occupation or position held
- · Main activities and responsibilities
  - Dates (from to)
  - · Name and address of employer
    - Type of business or sector
    - · Occupation or position held
  - · Main activities and responsibilities
    - Dates (from to)
    - · Name and address of employer
      - Type of business or sector
      - · Occupation or position held
  - · Main activities and responsibilities

## **EDUCATION AND TRAINING**

- Dates (from to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered
  - · Title of qualification awarded
- · Level in national classification

**ACUTIS PIER LUIGI** 

0039 011 2686324 0039 011 2686322 pierluigi.acutis@izsto.it

Italian

From 01/03/2020 to date

Istituto Zooprofilattico Sperimentale del Piemonte, Liguria e Valle d'Aosta

Head of Genetics and Advanced Omics Techniques Laboratory

Western blot confirmatory diagnosis of suspect TSE cases for the NRL. Genotyping for the national breeding plan for scrapie resistance. Technical and scientific support to the Ministry of Health regarding TSE diagnosis and genetics. Research activities on TSE genetic resistance. Food fraud. Food Authenticity. Population genetics. Virus genomics.

From 01/12/2010 to 29/02/2020

Istituto Zooprofilattico Sperimentale del Piermonte, Liguria e Valle d'Aosta

Head of Genetics and Immunobiochemistry Laboratory

Western blot confirmatory diagnosis of suspect TSE cases for the NRL. Genotyping for the national breeding plan for scrapie resistance. Technical and scientific support to the Ministry of Health regarding TSE diagnosis and genetics. Research activities on TSE genetic resistance.

From 15/01/2001 to 30/11/2010

Istituto Zooprofilattico Sperimentale del Piemonte, Liguria e Valle d'Aosta

Scientist at Italian TSE NRL

Setting up of the whole rapid test diagnostic national laboratory network during the BSE crisis. Rapid test diagnosis. Western blot confirmatory diagnosis of suspect TSE cases for the NRL.

2000-2003

University of Pisa

Animal Health

Specialization degree

(if appropriate) • Dates (from - to) 1997-2000 · Name and type of organisation University of Pisa providing education and training Principal subjects/occupational Food Hygiene skills covered Title of qualification awarded Specialization degree · Level in national classification (if appropriate) • Dates (from - to) 1988-1995 · Name and type of organisation University of Turin providing education and training · Principal subjects/occupational Veterinary Medicine skills covered • Title of qualification awarded Degree · Level in national classification (if appropriate) **MOTHER TONGUE ITALIAN** OTHER LANGUAGES **ENGLISH** · Reading skills **EXCELLENT** · Writing skills GOOD Verbal skills **EXCELLENT** 

FRENCH · Reading skills GOOD Writing skills BASIC Verbal skills GOOD

## OTHER INFORMATION

February 2002 -Participation as expert in Working Group meeting to establish a protocol for a field study to evaluate TSE post mortem rapid tests.) (Opinion of the SSC on design of a field trial for the evaluation of new rapid BSE post mortem tests-22/02/02)

February 2004 - Invited expert at 81° meeting of the Spongiform Encephalopathy Advisory Committee (SEAC) to present data on atypical BSE

2004 - Twinning project for the implementation of a TSE surveillance system in Slovakia: participation as expert on genetics and TSE diagnosis

May 2007 - Invited expert at 81° meeting of the Spongliform Encephalopathy Advisory Committee (SEAC) to present data on atypical BSE

2008 - 2009 Member of the EFSA working group on "Goat TSE genetic resistance"

2010 - Head of the Regional Reference Centre for Exotic Animals

2012 Member of the EFSA working group on "Genetic resistance to scraple in goats in Cyprus"

2012 - 2013 Member of the EFSA working group on "Scraple situation in the EU after 10 years of monitoring and control in sheep and goats"

2016 - 2017 Member of the EFSA working group on "Genetic resistance to TSEs in goats" Since 2017 - Member of the UNI CT003 "Agri-food"

January - February 2018 - Member of the UNI Working Group "Genetically modified foodstuffs and species analysis" to prepare the Technical Specification "Foodstuffs - DNA barcoding of fish and fish products using defined mitochondrial cytochrome b and cytochrome c oxidase I gene segments"

- Reviewer for the journals: MOLECULAR AND CELL PROBES, RESEARCH IN VETERINARY SCIENCE, JOURNAL OF VETERINARY DIAGNOSTIC INVESTIGATION, JOURNAL OF APPLIED MICROBIOLOGY, THE VETERINARY JOURNAL, VETERINARY RESEARCH, THERIOGENOLOGY, JOURNAL OF GENERAL VIROLOGY, JOURNAL OF IMMUNOLOGICAL METHODS, JOURNAL OF VETERINARY DIAGNOSTICS INVESTIGATIONS, BIOCHEMICAL GENETICS, BMC VETERINARY RESEARCH, MEAT SCIENCE, EPIDEMIOLOGY AND INFECTION

 Author or co-author of 35 scientific articles on Italian journals and of 117 scientific articles on International peer-reviewed journals

- Scientific leader or task leader of regional, national and European projects.

Turin, 11/12/2020

Pier Luigi Acutis

