

**FORMATO EUROPEO  
PER IL CURRICULUM  
VITAE**



**PERSONAL INFORMATION**

Name	<b>STEFANIA TURRINA</b>
Address	Department of Diagnostics and Public Health Section of Legal Medicine – University of Verona Policlinico G.B. Rossi – P.Le L.A. Scuro, 37134 Verona, Italia
Telephone	+390458124942, +390458027622
Fax	+390458027477
E-mail	stefania.turrina@univr.it
Nationality	Italian

**CURRENT POSITION**

2017 - present

**Associate Professor** of Forensic Medicine, (SSD MED/43)  
University of Verona – Department of Diagnostics and Public Health - Section of Legal Medicine

**EDUCATION AND TRAINING**

2019	National Scientific Qualification to function as Full Professor (ASN 2018, I level – D. Decree n.2175 - 9 August 2018).
2014	National Scientific Qualification to function as Associate Professor (ASN 2012, II level – D. Decree n.222 - 20 July 2012).
2022	Master 's in Management of quality, clinical risk, and patient safety (first level)
1999	PhD in Forensic Toxicological Sciences at the University of Verona
1995	Pharmacist license - state examination Pharmacy Department - University of Padua
1994	Master degree in Pharmaceutical Chemistry and Technology at the University of Padua.

**PAST POSITIONS**

2007 - 2017	Graduate Technician, cat. D3 – Forensic Genetics Laboratory – Section of Legal Medicine – Department of Diagnostics and Public Health – University of Verona
2002 - 2007	Continuous and coordinated collaboration contracts (co.co.co) – Forensic Genetics Laboratory – Section of Legal Medicine – Department of Public Health and Community Medicine - University of Verona
1999 - 2002	Post-Doctoral Fellow at the Forensic Genetics Laboratory – Section of Legal Medicine – University of Verona

**MAIN RESEARCH ACTIVITY**

Forensic Genetics:

- Paternity testing and kinship determination, crime scene investigation, mass disaster victim identification, population genetic studies, and forensic pharmacogenetics.
- Forensic DNA analysis employing autosomal and gonosomal STRs, RM (rapidly mutating) Y-STRs, and SNPs (single nucleotide polymorphisms).
- Forensic DNA Typing by Capillary Electrophoresis (CE) using the ABI Prism 3130 and SeqStudio for HID Genetic Analyzers with GeneMapper ID-X software, and by Next Generation/Massively Parallel Sequencing (NGS/MPS) using the MiSeq FGx Forensic Genomics System

**PROFESSIONAL  
AFFILIATIONS**

Società Italiana di Medicina Legale e delle Assicurazioni (SIMLA)  
Genetisti Forensi Italiani (GeFI)  
International Society for Forensic Genetics (ISFG)  
International Academy of Legal Medicine (IALM)

**SERVICE**

- Associate Editor of Frontiers in Genetics - Evolutionary and Population Genetics
- Reviewer for the following journals:  
Forensic Science International: Genetics  
Forensic Science International: Genetics Supplement Series  
Journal of Forensic and Legal Medicine  
Medicine Science and the Law  
Forensic Sciences Research  
African Journal of Biotechnology  
American Journal of Human Biology  
Annals of Human Biology  
Annals of Human Genetics  
Frontiers in Genetics  
Electrophoresis  
Scientific Reports  
Plos One

**PUBLICATIONS**

Author/Coauthor of 70 publications in International Scientific Journals indexed in Scopus o Web of Science;  
Author/Coauthor of 15 publications in National Scientific Journals;  
Coauthor of 2 Monographs and 9 Book chapters;  
Author/Coauthor of 43 Oral/Poster presentations at National/International Congresses.

Verona, 22 January 2023

Prof. Stefania Turrina